



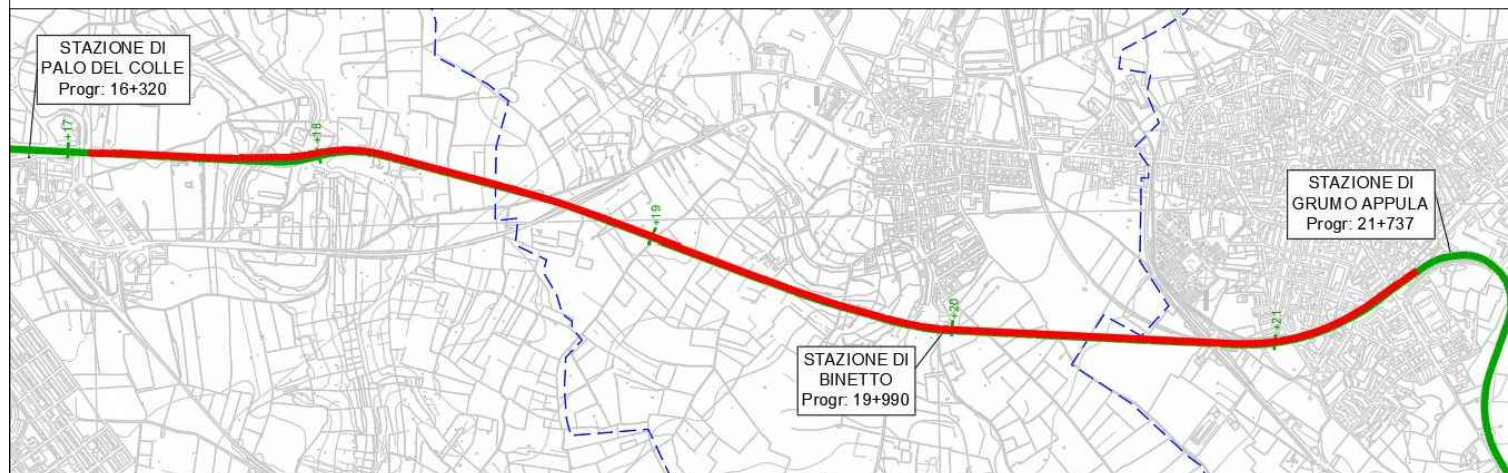
FERROVIE APPULO LUCANE S.R.L.

Ferrovie Appulo Lucane

PROGETTAZIONE DEFINITIVA ED ESECUTIVA, COORDINAMENTO DELLA SICUREZZA IN FASE DI PROGETTAZIONE, VALUTAZIONE DI IMPATTO AMBIENTALE, DEL RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA

C.U.P.: G21E16000380001

C.I.G.: 72395498D2



RESPONSABILE UNICO DEL PROCEDIMENTO: Dott. Ing. MASSIMILIANO NATILE

FIRME: INGEGNERI DELLA PROVINCIA DI PERUGIA
Sezione A
N° 4637
ORDINE DEGLI INGEGNERI
SOTTOSCRITTORE
MARCO RASIMELLI
SETTORE CIVILE E AMBIENTALE
SETTORE INDUSTRIALE
SETTORE DELL'INFORMAZIONE



Integrazione delle prestazioni specialistiche:

Ing. MARCO RASIMELLI

Resp. Studio SIA

Ing. DINO BONADIES

Geologia :

Dott. Geol. STEFANO PIAZZOLI

Ing. SIMONE PELLEGRINI

Ing. VALERIO MASTROIANNI

Geom. CARLO ROSI

Ing. PRIMO STASI

Geologia :

Dott. Geol. MARIO STANI

Studio SIA:

Arch. LUCIA LEPORE



Ing. ANTONIO DI LEO

Coordinamento Sicurezza in fase di Progetto

Ing. NICOLA LABARILE




PROGETTO DEFINITIVO

Elaborato ST0003		Pratica 18021_DAR	PONTE LAMASINATA TABULATI DI CALCOLO			
Scala -		Codifica elaborato DAR_3RS002a				
A	GIUGNO 2020	PRIMA EMISSIONE	MASTROIANNI	MASTROIANNI	PELLEGRINI	M. RASIMELLI
Rev.	Data	Motivazione	Redatto	Verificato	Approvato	Autorizzato

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 3 di 637
---	---	---

INDICE

1	DATI DI INPUT IMPALCATO	4
2	DATI DI OUTPUT IMPALCATO	17
3	DATI DI INPUT ED OUTPUT FONDAZIONE	620
3.1	SPALLA 1	620
3.2	SPALLA 2	629

 <p>Ferrovie Appulo Lucane</p>	<p>RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2</p> <p>PROGETTO DEFINITIVO</p> <p>Tabulati di Calcolo</p>	<p>DAR_3RS002A Data: Giugno 2020 Pag. 4 di 637</p>
---	--	--

1 DATI DI INPUT IMPALCATO

CSIBRIDGE2016 v22.0.0 18 giugno 2020 12:27:21

Table: Area Section Property - Time Dependent

Section	TypeSize	AutoSFSize	UserValSize
SOLETTA h=30	User	1.	0.301

Table: Area Section Property Design Parameters

Section	RebarMat	RebarOpt	CoverTop1	CoverTop2	CoverBot1	CoverBot2
SOLETTA h=30	Rebar	Two Layers	0.004	0.006	0.004	0.006

Table: Case - Modal 1 - General

Case	ModeType	MaxNumModes	MinNumModes
MODAL	Ritz	12	1

Table: Case - Modal 3 - Load Assignments - Ritz

Case	LoadType	LoadName	MaxCycles	TargetPar Percent
MODAL	Accel	Accel UZ	0	99.

Table: Case - Response Spectrum 1 - General, Part 1 of 2

Case	ModalCombo	GMCf1 Cyc/sec	GMCf2 Cyc/sec	PerRigid	DirCombo	MotionType	DampingType
SISMA Z	CQC	1.0000E+00	0.0000E+00	SRSS	SRSS	Acceleration	Constant

Table: Case - Response Spectrum 1 - General, Part 2 of 2

Case	ConstDamp	EccenRatio	NumOverride
SISMA Z	0.05	0.	0

Table: Case - Response Spectrum 2 - Load Assignments

Case	LoadType	LoadName	CoordSys	Function	Angle Degrees	TransAccSF m/sec2
SISMA Z	Acceleration	U3	GLOBAL	Spettro_Z	180.	9.8

Table: Case - Static 1 - Load Assignments

Case	LoadType	LoadName	LoadSF
G1	Load pattern	DEAD	1.
G2	Load pattern	PNS	1.
SERPEGGIO	Load pattern	SERPEGGIO	1.
FRENAMENTO	Load pattern	FRENAMENTO	1.
qvk_SW/2	Load pattern	Q1_SW2	1.
qvk_LM71	Load pattern	Q1_LM71	1.
DT+5°	Load pattern	TERMICA-UNIF	1.
DT-5	Load pattern	TERMICA-UNIF	-1.
VENTOY	Load pattern	VENTOY	1.
SOLLEVAMENTO	Load pattern	SOLLEVAMENTO	1.

Table: Case - Static 4 - Nonlinear Parameters, Part 1 of 3

Case	GeoNonLin	ResultsSave	MaxTotal	MaxNull	UseEvStep	EvLumpTol	MaxEvPerStp
FASE1	None		200	50	Yes	0.01	24
FASE2	None		200	50	Yes	0.01	24
FASE 3	None		200	50	Yes	0.01	24

Table: Case - Static 4 - Nonlinear Parameters, Part 2 of 3

Case	UseIter	MaxIterCS	MaxIterNR	ItConvTol	UseLineSrch	StageSave
FASE1	Yes	10	40	1.0000E-04	No	End of Each Stage
FASE2	Yes	10	40	1.0000E-04	No	End of Each Stage
FASE 3	Yes	10	40	1.0000E-04	No	End of Final Stage

Table: Case - Static 4 - Nonlinear Parameters, Part 3 of 3

Case	StageMinIns	StageMinTD	TimeDepMat	TFMaxIter	TFTol	TFAccelFact	TFNoStop
FASE1	1	1	No	10	0.01	1.	No

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 5 di 637
--	--	--

FASE2	1	1	Yes	10	0.01	1.	No
FASE 3	1	1	No	10	0.01	1.	No

Table: Case - Static 5 - Nonlinear Stage Definitions

Case	Stage	Duration	Output	OutputName	Comment
FASE1	1	0.	Yes	FASE1_1	SOLO ACCIAIO
FASE1	2	0.	Yes	FASE1_2	ACCIAIO+CLS_MOLLE
FASE2	1	7.	Yes	FASE2-1	GETTO
FASE2	2	0.	Yes	FASE2-2	CARICO PNS
FASE2	3	10.	Yes	FASE2-4	MAT 17 GG
FASE2	4	10.	Yes	FASE2-5	MAT 27 GG
FASE2	5	10.	Yes	FASE2-6	MAT 37 GG
FASE2	6	10.	Yes	FASE2-7	MAT 47 GG
FASE2	7	13.	Yes	FASE2-8	MAT 60 GG
FASE2	8	40.	Yes	FASE2-9	MAT 100 GG
FASE2	9	265.	Yes	FASE2-10	MAT 365 GG
FASE 3	1	0.	Yes	FASE 3_1	CARICO SW/2

Table: Case - Static 6 - Nonlinear Stage Data, Part 1 of 2

Case	Stage	Operation	ObjType	ObjName	Age	LoadType
FASE1	1	Add Structure	Group	GR_ARCHI	0.	
FASE1	1	Add Structure	Group	GR_IMP_ACC	0.	
FASE1	1	Add Structure	Group	GR_RIT_CENT	0.	
FASE1	1	Add Guide Structure	Group	GR_CLS		
FASE1	1	Load Objects If Added	Group	ALL		Load pattern
FASE1	2	Load Objects	Group	GR_IMP_ACC		Load pattern
FASE2	1	Add Structure	Group	GR_CLS	0.	
FASE2	2	Load Objects	Group	GR_CLS		Load pattern
FASE 3	1	Load Objects	Group	GR_IMP_ACC		Load pattern

Table: Case - Static 6 - Nonlinear Stage Data, Part 2 of 2

Case	Stage	LoadName	LoadSF
FASE1	1		
FASE1	1		
FASE1	1		
FASE1	1		
FASE1	1	DEAD	1.
FASE1	2	SOLETTA	1.
FASE2	1		
FASE2	2	PNS	1.
FASE 3	1	Q1_SW2	1.

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadPat	CoordSys	Type	Dir	DistType	RelDistA
50	DEAD	GLOBAL	Force	Gravity	RelDist	0.
17	DEAD	GLOBAL	Force	Gravity	RelDist	0.
51	DEAD	GLOBAL	Force	Gravity	RelDist	0.
18	DEAD	GLOBAL	Force	Gravity	RelDist	0.
52	DEAD	GLOBAL	Force	Gravity	RelDist	0.
19	DEAD	GLOBAL	Force	Gravity	RelDist	0.
53	DEAD	GLOBAL	Force	Gravity	RelDist	0.
20	DEAD	GLOBAL	Force	Gravity	RelDist	0.
54	DEAD	GLOBAL	Force	Gravity	RelDist	0.
21	DEAD	GLOBAL	Force	Gravity	RelDist	0.
55	DEAD	GLOBAL	Force	Gravity	RelDist	0.
22	DEAD	GLOBAL	Force	Gravity	RelDist	0.
56	DEAD	GLOBAL	Force	Gravity	RelDist	0.
23	DEAD	GLOBAL	Force	Gravity	RelDist	0.
57	DEAD	GLOBAL	Force	Gravity	RelDist	0.
24	DEAD	GLOBAL	Force	Gravity	RelDist	0.
58	DEAD	GLOBAL	Force	Gravity	RelDist	0.
25	DEAD	GLOBAL	Force	Gravity	RelDist	0.
59	DEAD	GLOBAL	Force	Gravity	RelDist	0.
26	DEAD	GLOBAL	Force	Gravity	RelDist	0.
60	DEAD	GLOBAL	Force	Gravity	RelDist	0.
27	DEAD	GLOBAL	Force	Gravity	RelDist	0.
61	DEAD	GLOBAL	Force	Gravity	RelDist	0.
28	DEAD	GLOBAL	Force	Gravity	RelDist	0.
62	DEAD	GLOBAL	Force	Gravity	RelDist	0.
29	DEAD	GLOBAL	Force	Gravity	RelDist	0.
63	DEAD	GLOBAL	Force	Gravity	RelDist	0.
30	DEAD	GLOBAL	Force	Gravity	RelDist	0.
64	DEAD	GLOBAL	Force	Gravity	RelDist	0.
31	DEAD	GLOBAL	Force	Gravity	RelDist	0.
65	DEAD	GLOBAL	Force	Gravity	RelDist	0.
32	DEAD	GLOBAL	Force	Gravity	RelDist	0.
66	DEAD	GLOBAL	Force	Gravity	RelDist	0.
33	DEAD	GLOBAL	Force	Gravity	RelDist	0.

Table: Frame Loads - Distributed, Part 2 of 3

Frame	LoadPat	RelDistB	AbsDistA	AbsDistB	FOverLA	FOverLB
-------	---------	----------	----------	----------	---------	---------

 <p>Ferrovie Appulo Lucane</p>	<p>RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2</p> <p>PROGETTO DEFINITIVO</p> <p>Tabulati di Calcolo</p>	<p>DAR_3RS002A Data: Giugno 2020 Pag. 6 di 637</p>
---	--	--

			m	m	KN/m	KN/m
50	DEAD	1.	0.	4.35163	1.88	1.88
17	DEAD	1.	0.	4.35163	1.88	1.88
51	DEAD	1.	0.	4.35163	3.75	3.75
18	DEAD	1.	0.	4.35163	3.75	3.75
52	DEAD	1.	0.	4.35163	3.75	3.75
19	DEAD	1.	0.	4.35163	3.75	3.75
53	DEAD	1.	0.	4.35163	3.75	3.75
20	DEAD	1.	0.	4.35163	3.75	3.75
54	DEAD	1.	0.	4.35163	3.75	3.75
21	DEAD	1.	0.	4.35163	3.75	3.75
55	DEAD	1.	0.	4.35163	3.75	3.75
22	DEAD	1.	0.	4.35163	3.75	3.75
56	DEAD	1.	0.	4.35163	3.75	3.75
23	DEAD	1.	0.	4.35163	3.75	3.75
57	DEAD	1.	0.	4.35163	3.75	3.75
24	DEAD	1.	0.	4.35163	3.75	3.75
58	DEAD	1.	0.	4.35163	3.75	3.75
25	DEAD	1.	0.	4.35163	3.75	3.75
59	DEAD	1.	0.	4.35163	3.75	3.75
26	DEAD	1.	0.	4.35163	3.75	3.75
60	DEAD	1.	0.	4.35163	3.75	3.75
27	DEAD	1.	0.	4.35163	3.75	3.75
61	DEAD	1.	0.	4.35163	3.75	3.75
28	DEAD	1.	0.	4.35163	3.75	3.75
62	DEAD	1.	0.	4.35163	3.75	3.75
29	DEAD	1.	0.	4.35163	3.75	3.75
63	DEAD	1.	0.	4.35163	3.75	3.75
30	DEAD	1.	0.	4.35163	3.75	3.75
64	DEAD	1.	0.	4.35163	3.75	3.75
31	DEAD	1.	0.	4.35163	3.75	3.75
65	DEAD	1.	0.	4.35163	3.75	3.75
32	DEAD	1.	0.	4.35163	3.75	3.75
66	DEAD	1.	0.	4.35163	1.88	1.88
33	DEAD	1.	0.	4.35163	1.88	1.88

Table: Frame Loads - Distributed, Part 3 of 3

Frame	LoadPat	GUID
50	DEAD	edebd78d-d644-4333-bb59-e3854514020d
17	DEAD	f1621866-d2cb-48c1-ac90-8d923aa2c80a
51	DEAD	f7eb7659-d5c4-41b8-ae3-bfd0d57eb1b3
18	DEAD	380873e3-c95d-4363-bf4e-6dc3bf83a447
52	DEAD	1bf68977-7bd3-4bb2-aa13-c5212351cac1
19	DEAD	98fb1b88-e078-42ef-adbd-785d76d82832
53	DEAD	a91eb820-c7c4-4837-ba20-dac375f79d58
20	DEAD	36115b6f-ec4a-4012-b166-6e567e317c07
54	DEAD	13abadcf-d65a-41ae-9b41-d47084e87538
21	DEAD	b7684305-60ba-4291-ba5a-d95fcd0c4c38
55	DEAD	11835328-0a3b-42d0-8bde-44a8eec2ce28
22	DEAD	c09cd3e9-6500-4e2a-a72b-878e694962a0
56	DEAD	a4036cb2-536d-4af0-89fb-d242344cac43
23	DEAD	a2e1c72e-ca71-410f-83a2-942184c2ec8c
57	DEAD	5ec8f0b5-758a-4c80-b8df-5ea780283d95
24	DEAD	c86529f8-f8a3-4a15-849c-3df5106d161a
58	DEAD	cd9f2979-3963-4c70-93bd-9bfc3cfc759c
25	DEAD	f261c5df-6597-408b-9654-3b8b7f22ab66
59	DEAD	0a474981-8301-4cfa-808b-704214b00975
26	DEAD	679be5ef-e50c-48a4-9fd5-18ef9aa06835
60	DEAD	0260fc1b-f8d1-4c8a-8258-321bd8debfa9
27	DEAD	efd2db78-cdff-4813-b8f3-771fc52e308b
61	DEAD	77198754-edad-4c76-afe3-c2d1ad6c2b87
28	DEAD	d99813e7-d786-4645-873d-7599c4dbe397
62	DEAD	64eeca14-d4d0-40b4-9253-5a4561212dd7
29	DEAD	744d2816-38c0-4460-8c0b-e74148f0ce7a
63	DEAD	b3ad361c-50c7-4397-92ab-2fdf2f316aa0
30	DEAD	06224819-bcd8-47ab-ae6e-df5ca75019b8
64	DEAD	ddef637d-96fc-46c4-a335-7b3c82246c53
31	DEAD	11732438-458f-47f0-8fb4-43ac7f40983b
65	DEAD	22f2a3af-e92f-4874-96ca-c1838d9ec1a4
32	DEAD	ae4e744b-f312-4b91-b9af-17e004c506e6
66	DEAD	974011e1-8513-4aa8-91e2-669b7d401726
33	DEAD	44718954-010b-4db3-9996-71af8a2a2fbf

Table: Frame Section Properties 01 - General, Part 1 of 7

SectionName	Material	Shape	t3 m	t2 m	tf m	tw m
2L100X50X10/12/	S355J0	Double Angle	0.1	0.112	0.01	0.01
2L150X15/15/	S355J0	Double Angle	0.15	0.315	0.015	0.015
ARCO	S355J0	Pipe	0.914			0.025
CATENA	S355J0	I/Wide Flange	1.5	0.92	0.04	0.025
D30	S355J0	Circle	0.03			
HE500B	S355J0	I/Wide Flange	0.5	0.3	0.028	0.0145
HEB700	S355J0	I/Wide Flange	0.7	0.3	0.032	0.017
IPE400	S355J0	I/Wide Flange	0.4	0.18	0.0135	0.0086
PENDINO	S355J0	Pipe	0.194			0.01
TT762x20	S355J0	Pipe	0.762			0.02

Table: Frame Section Properties 01 - General, Part 2 of 7

 <p>Ferrovie Appulo Lucane</p>	<p>RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2</p> <p>PROGETTO DEFINITIVO</p> <p>Tabulati di Calcolo</p>	<p>DAR_3RS002A Data: Giugno 2020 Pag. 7 di 637</p>
---	--	--

SectionName	t2b m	tfb m	dis m	Area m ²	TorsConst m ⁴	I33 m ⁴	I22 m ⁴
2L100X50X10/12/			0.012	0.002817	9.333E-08	2.812E-06	1.385E-06
2L150X15/15/			0.015	0.008605	6.413E-07	0.000018	0.000039
ARCO				0.069822	0.013806	0.006903	0.006903
CATENA	0.92	0.04		0.1091	0.000045	0.045196	0.005193
D30				0.000707	7.952E-08	3.976E-08	3.976E-08
HE500B	0.3	0.028		0.0239	5.480E-06	0.001072	0.000126
HEB700	0.3	0.032		0.0306	8.390E-06	0.002569	0.000144
IPE400	0.18	0.0135		0.00845	5.130E-07	0.000231	0.000013
PENDINO				0.005781	0.000049	0.000025	0.000025
TT762x20				0.046621	0.006422	0.003211	0.003211

Table: Frame Section Properties 01 - General, Part 3 of 7

SectionName	I23 m ⁴	AS2 m ²	AS3 m ²	S33 m ³	S22 m ³	Z33 m ³	Z22 m ³
2L100X50X10/12/	0.	0.002	0.00083	0.000044	0.000025	0.000078	0.000051
2L150X15/15/	0.	0.0045	0.003735	0.000167	0.000025	0.000307	0.000043
ARCO	0.	0.034929	0.034929	0.015105	0.015105	0.019763	0.019763
CATENA	0.	0.0375	0.061333	0.060262	0.011289	0.066331	0.01715
D30	0.	0.000636	0.000636	2.651E-06	2.651E-06	4.500E-06	4.500E-06
HE500B	0.	0.00725	0.014	0.004288	0.000841	0.004815	0.001292
HEB700	0.	0.0119	0.016	0.00734	0.000963	0.008327	0.001495
IPE400	0.	0.00344	0.00405	0.001157	0.000146	0.001307	0.000229
PENDINO	0.	0.002896	0.002896	0.000253	0.000253	0.000339	0.000339
TT762x20	0.	0.023322	0.023322	0.008427	0.008427	0.011014	0.011014

Table: Frame Section Properties 01 - General, Part 4 of 7

SectionName	R33 m	R22 m	ConcCol	ConcBeam	Color	TotalWt KN	TotalMass KN-s2/m
2L100X50X10/12/	0.031595	0.022173	No	No	Green	40.417	4.12
2L150X15/15/	0.045685	0.067709	No	No	White	0.	0.
ARCO	0.314433	0.314433	No	No	Blue	705.683	71.96
CATENA	0.643635	0.218173	No	No	White	1027.722	104.8
D30	0.0075	0.0075	No	No	Gray8Dark	0.	0.
HE500B	0.211787	0.072666	No	No	Yellow	0.	0.
HEB700	0.289749	0.068695	No	No	Yellow	355.404	36.24
IPE400	0.165447	0.039494	No	No	Green	39.8	4.06
PENDINO	0.06515	0.06515	No	No	White	96.685	9.86
TT762x20	0.262432	0.262432	No	No	Yellow	75.169	7.67

Table: Frame Section Properties 01 - General, Part 5 of 7

SectionName	FromFile	AMod	A2Mod	A3Mod	JMod	I2Mod	I3Mod
2L100X50X10/12/	Yes	1.	1.	1.	1.	1.	1.
2L150X15/15/	Yes	1.	1.	1.	1.	1.	1.
ARCO	No	1.	1.	1.	1.	1.	1.
CATENA	No	1.	1.	1.	1.	1.	1.
D30	No	1.	1.	1.	1.	1.	1.
HE500B	Yes	1.	1.	1.	1.	1.	1.
HEB700	Yes	1.	1.	1.	1.	1.	1.
IPE400	Yes	1.	1.	1.	1.	1.	1.
PENDINO	No	1.	1.	1.	1.	1.	1.
TT762x20	No	1.	1.	1.	1.	1.	1.

Table: Frame Section Properties 01 - General, Part 6 of 7

SectionName	MMod	WMod	SectInFile	FileName
2L100X50X10/12/	1.	1.	2L100X50X10/12/	c:\program files\computers and structures\CSIBridge2016 22\euro.pro
2L150X15/15/	1.	1.	2L150X15/15/	c:\program files\computers and structures\CSIBridge2016 22\euro.pro
ARCO	1.	1.		
CATENA	1.	1.		
D30	1.	1.		
HE500B	1.	1.	HE500B	c:\program files (x86)\computers and structures\CSIBridge2016 14\euro.pro
HEB700	1.	1.	HE700B	c:\program files (x86)\computers and structures\CSIBridge2016 14\euro.pro
IPE400	1.	1.	IPE400	c:\program files (x86)\computers and structures\CSIBridge2016 14\euro.pro
PENDINO	1.	1.		
TT762x20	1.	1.		

Table: Frame Section Properties 01 - General, Part 7 of 7

SectionName	GUID	Notes
2L100X50X10/12/		Imported 18/05/2020 09:45:44 from Euro.pro
2L150X15/15/		Imported 12/05/2020 12:26:35 from Euro.pro
ARCO		Added 24/04/2020 11:27:25
CATENA		Added 24/04/2020 11:25:07
D30		Added 26/04/2020 18:05:50
HE500B		Imported 24/04/2020 23:36:25 from EURO.PRO
HEB700		Imported 25/04/2020 00:04:23 from EURO.PRO
IPE400		Imported 26/04/2020 18:05:22 from
PENDINO		Added 24/04/2020 11:46:51
TT762x20		Added 07/05/2020 09:05:28

 <p>Ferrovie Appulo Lucane</p>	<p>RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2</p> <p>PROGETTO DEFINITIVO</p> <p>Tabulati di Calcolo</p>	<p>DAR_3RS002A Data: Giugno 2020 Pag. 8 di 637</p>
---	--	--

Table: Function - Response Spectrum - Italian NTC 2018, Part 1 of 5

Name	Period Sec	Accel	FuncDamp	AccOption	Latitude	Longitude
Spettro_Z	0.	0.06284	0.05	Latitude/Longitude	41.0254	16.704
Spettro_Z	0.05	0.235224				
Spettro_Z	0.15	0.235224				
Spettro_Z	0.25	0.141134				
Spettro_Z	0.35	0.10081				
Spettro_Z	0.45	0.078408				
Spettro_Z	0.55	0.064152				
Spettro_Z	0.65	0.054282				
Spettro_Z	0.75	0.047045				
Spettro_Z	0.85	0.04151				
Spettro_Z	0.95	0.037141				
Spettro_Z	1.	0.035284				
Spettro_Z	1.1	0.02916				
Spettro_Z	1.2	0.024502				
Spettro_Z	1.3	0.020878				
Spettro_Z	1.4	0.018002				
Spettro_Z	1.5	0.015682				
Spettro_Z	1.6	0.013783				
Spettro_Z	1.7	0.012209				
Spettro_Z	1.8	0.01089				
Spettro_Z	1.9	0.009774				
Spettro_Z	2.	0.008821				
Spettro_Z	2.1	0.008001				
Spettro_Z	2.2	0.00729				
Spettro_Z	2.3	0.00667				
Spettro_Z	2.4	0.006126				
Spettro_Z	2.5	0.005645				
Spettro_Z	2.6	0.005219				
Spettro_Z	2.7	0.00484				
Spettro_Z	2.8	0.0045				
Spettro_Z	2.9	0.004195				
Spettro_Z	3.	0.00392				
Spettro_Z	3.1	0.003672				
Spettro_Z	3.2	0.003446				
Spettro_Z	3.3	0.00324				
Spettro_Z	3.4	0.003052				
Spettro_Z	3.5	0.00288				
Spettro_Z	3.6	0.002722				
Spettro_Z	3.7	0.002577				
Spettro_Z	3.8	0.002443				
Spettro_Z	3.9	0.00232				
Spettro_Z	4.	0.002205				

Table: Function - Response Spectrum - Italian NTC 2018, Part 2 of 5

Name	Period	Island	agOverg	F0	Tcs	LimitState
Spettro_Z	0.		0.1294	2.660048	0.531171	SLV
Spettro_Z	0.05					
Spettro_Z	0.15					
Spettro_Z	0.25					
Spettro_Z	0.35					
Spettro_Z	0.45					
Spettro_Z	0.55					
Spettro_Z	0.65					
Spettro_Z	0.75					
Spettro_Z	0.85					
Spettro_Z	0.95					
Spettro_Z	1.					
Spettro_Z	1.1					
Spettro_Z	1.2					
Spettro_Z	1.3					
Spettro_Z	1.4					
Spettro_Z	1.5					
Spettro_Z	1.6					
Spettro_Z	1.7					
Spettro_Z	1.8					
Spettro_Z	1.9					
Spettro_Z	2.					
Spettro_Z	2.1					
Spettro_Z	2.2					
Spettro_Z	2.3					
Spettro_Z	2.4					
Spettro_Z	2.5					
Spettro_Z	2.6					
Spettro_Z	2.7					
Spettro_Z	2.8					
Spettro_Z	2.9					
Spettro_Z	3.					
Spettro_Z	3.1					
Spettro_Z	3.2					
Spettro_Z	3.3					
Spettro_Z	3.4					
Spettro_Z	3.5					
Spettro_Z	3.6					
Spettro_Z	3.7					
Spettro_Z	3.8					
Spettro_Z	3.9					

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 9 di 637
---	---	---

Spettro_Z 4.

Table: Function - Response Spectrum - Italian NTC 2018, Part 3 of 5

Name	Period	UsageClass	NominalLife	SpectrumType	SoilType
Spettro_Z	0.	III	100.	Elastic Vertical	A
Spettro_Z	0.05				
Spettro_Z	0.15				
Spettro_Z	0.25				
Spettro_Z	0.35				
Spettro_Z	0.45				
Spettro_Z	0.55				
Spettro_Z	0.65				
Spettro_Z	0.75				
Spettro_Z	0.85				
Spettro_Z	0.95				
Spettro_Z	1.				
Spettro_Z	1.1				
Spettro_Z	1.2				
Spettro_Z	1.3				
Spettro_Z	1.4				
Spettro_Z	1.5				
Spettro_Z	1.6				
Spettro_Z	1.7				
Spettro_Z	1.8				
Spettro_Z	1.9				
Spettro_Z	2.				
Spettro_Z	2.1				
Spettro_Z	2.2				
Spettro_Z	2.3				
Spettro_Z	2.4				
Spettro_Z	2.5				
Spettro_Z	2.6				
Spettro_Z	2.7				
Spettro_Z	2.8				
Spettro_Z	2.9				
Spettro_Z	3.				
Spettro_Z	3.1				
Spettro_Z	3.2				
Spettro_Z	3.3				
Spettro_Z	3.4				
Spettro_Z	3.5				
Spettro_Z	3.6				
Spettro_Z	3.7				
Spettro_Z	3.8				
Spettro_Z	3.9				
Spettro_Z	4.				

Table: Function - Response Spectrum - Italian NTC 2018, Part 4 of 5

Name	Period	Topography	hoverH	Tb	Tc	Td	Damping
Spettro_Z	0.	T1	1.	0.05	0.15	1.	0.05
Spettro_Z	0.05						
Spettro_Z	0.15						
Spettro_Z	0.25						
Spettro_Z	0.35						
Spettro_Z	0.45						
Spettro_Z	0.55						
Spettro_Z	0.65						
Spettro_Z	0.75						
Spettro_Z	0.85						
Spettro_Z	0.95						
Spettro_Z	1.						
Spettro_Z	1.1						
Spettro_Z	1.2						
Spettro_Z	1.3						
Spettro_Z	1.4						
Spettro_Z	1.5						
Spettro_Z	1.6						
Spettro_Z	1.7						
Spettro_Z	1.8						
Spettro_Z	1.9						
Spettro_Z	2.						
Spettro_Z	2.1						
Spettro_Z	2.2						
Spettro_Z	2.3						
Spettro_Z	2.4						
Spettro_Z	2.5						
Spettro_Z	2.6						
Spettro_Z	2.7						
Spettro_Z	2.8						
Spettro_Z	2.9						
Spettro_Z	3.						
Spettro_Z	3.1						
Spettro_Z	3.2						
Spettro_Z	3.3						
Spettro_Z	3.4						
Spettro_Z	3.5						
Spettro_Z	3.6						
Spettro_Z	3.7						
Spettro_Z	3.8						

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 10 di 637
---	--	--

Spettro_Z 3.9
Spettro_Z 4.

Table: Function - Response Spectrum - Italian NTC 2018, Part 5 of 5

Name	Period BehaviorFactor
Spettro_Z	0.
Spettro_Z	0.05
Spettro_Z	0.15
Spettro_Z	0.25
Spettro_Z	0.35
Spettro_Z	0.45
Spettro_Z	0.55
Spettro_Z	0.65
Spettro_Z	0.75
Spettro_Z	0.85
Spettro_Z	0.95
Spettro_Z	1.
Spettro_Z	1.1
Spettro_Z	1.2
Spettro_Z	1.3
Spettro_Z	1.4
Spettro_Z	1.5
Spettro_Z	1.6
Spettro_Z	1.7
Spettro_Z	1.8
Spettro_Z	1.9
Spettro_Z	2.
Spettro_Z	2.1
Spettro_Z	2.2
Spettro_Z	2.3
Spettro_Z	2.4
Spettro_Z	2.5
Spettro_Z	2.6
Spettro_Z	2.7
Spettro_Z	2.8
Spettro_Z	2.9
Spettro_Z	3.
Spettro_Z	3.1
Spettro_Z	3.2
Spettro_Z	3.3
Spettro_Z	3.4
Spettro_Z	3.5
Spettro_Z	3.6
Spettro_Z	3.7
Spettro_Z	3.8
Spettro_Z	3.9
Spettro_Z	4.

Table: Lane Centerline Points

Lane	Point	CoordSys	X m	Y m	Z m	GlobalX m	GlobalY m	GlobalZ m
PATH_LM71	1	GLOBAL	0.935	4.17	0.	0.935	4.17	0.
PATH_LM71	2	GLOBAL	4.684	4.17	0.	4.684	4.17	0.
PATH_LM71	3	GLOBAL	4.686	4.17	0.	4.686	4.17	0.
PATH_LM71	4	GLOBAL	8.434	4.17	0.	8.434	4.17	0.
PATH_LM71	5	GLOBAL	8.436	4.17	0.	8.436	4.17	0.
PATH_LM71	6	GLOBAL	12.184	4.17	0.	12.184	4.17	0.
PATH_LM71	7	GLOBAL	12.186	4.17	0.	12.186	4.17	0.
PATH_LM71	8	GLOBAL	15.934	4.17	0.	15.934	4.17	0.
PATH_LM71	9	GLOBAL	15.936	4.17	0.	15.936	4.17	0.
PATH_LM71	10	GLOBAL	19.684	4.17	0.	19.684	4.17	0.
PATH_LM71	11	GLOBAL	19.686	4.17	0.	19.686	4.17	0.
PATH_LM71	12	GLOBAL	23.434	4.17	0.	23.434	4.17	0.
PATH_LM71	13	GLOBAL	23.436	4.17	0.	23.436	4.17	0.
PATH_LM71	14	GLOBAL	27.184	4.17	0.	27.184	4.17	0.
PATH_LM71	15	GLOBAL	27.186	4.17	0.	27.186	4.17	0.
PATH_LM71	16	GLOBAL	30.934	4.17	0.	30.934	4.17	0.
PATH_LM71	17	GLOBAL	30.936	4.17	0.	30.936	4.17	0.
PATH_LM71	18	GLOBAL	34.684	4.17	0.	34.684	4.17	0.
PATH_LM71	19	GLOBAL	34.686	4.17	0.	34.686	4.17	0.
PATH_LM71	20	GLOBAL	38.434	4.17	0.	38.434	4.17	0.
PATH_LM71	21	GLOBAL	38.436	4.17	0.	38.436	4.17	0.
PATH_LM71	22	GLOBAL	42.184	4.17	0.	42.184	4.17	0.
PATH_LM71	23	GLOBAL	42.186	4.17	0.	42.186	4.17	0.
PATH_LM71	24	GLOBAL	45.934	4.17	0.	45.934	4.17	0.
PATH_LM71	25	GLOBAL	45.936	4.17	0.	45.936	4.17	0.
PATH_LM71	26	GLOBAL	49.684	4.17	0.	49.684	4.17	0.
PATH_LM71	27	GLOBAL	49.686	4.17	0.	49.686	4.17	0.
PATH_LM71	28	GLOBAL	53.434	4.17	0.	53.434	4.17	0.
PATH_LM71	29	GLOBAL	53.436	4.17	0.	53.436	4.17	0.
PATH_LM71	30	GLOBAL	57.184	4.17	0.	57.184	4.17	0.
PATH_LM71	31	GLOBAL	57.186	4.17	0.	57.186	4.17	0.
PATH_LM71	32	GLOBAL	60.935	4.17	0.	60.935	4.17	0.
PATH1_SW	1	GLOBAL	0.935	4.25	0.	0.935	4.25	0.
PATH1_SW	2	GLOBAL	4.684	4.25	0.	4.684	4.25	0.
PATH1_SW	3	GLOBAL	4.686	4.25	0.	4.686	4.25	0.
PATH1_SW	4	GLOBAL	8.434	4.25	0.	8.434	4.25	0.
PATH1_SW	5	GLOBAL	8.436	4.25	0.	8.436	4.25	0.
PATH1_SW	6	GLOBAL	12.184	4.25	0.	12.184	4.25	0.
PATH1_SW	7	GLOBAL	12.186	4.25	0.	12.186	4.25	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

PATH1_SW	8	GLOBAL	15.934	4.25	0.	15.934	4.25	0.
PATH1_SW	9	GLOBAL	15.936	4.25	0.	15.936	4.25	0.
PATH1_SW	10	GLOBAL	19.684	4.25	0.	19.684	4.25	0.
PATH1_SW	11	GLOBAL	19.686	4.25	0.	19.686	4.25	0.
PATH1_SW	12	GLOBAL	23.434	4.25	0.	23.434	4.25	0.
PATH1_SW	13	GLOBAL	23.436	4.25	0.	23.436	4.25	0.
PATH1_SW	14	GLOBAL	27.184	4.25	0.	27.184	4.25	0.
PATH1_SW	15	GLOBAL	27.186	4.25	0.	27.186	4.25	0.
PATH1_SW	16	GLOBAL	30.934	4.25	0.	30.934	4.25	0.
PATH1_SW	17	GLOBAL	30.936	4.25	0.	30.936	4.25	0.
PATH1_SW	18	GLOBAL	34.684	4.25	0.	34.684	4.25	0.
PATH1_SW	19	GLOBAL	34.686	4.25	0.	34.686	4.25	0.
PATH1_SW	20	GLOBAL	38.434	4.25	0.	38.434	4.25	0.
PATH1_SW	21	GLOBAL	38.436	4.25	0.	38.436	4.25	0.
PATH1_SW	22	GLOBAL	42.184	4.25	0.	42.184	4.25	0.
PATH1_SW	23	GLOBAL	42.186	4.25	0.	42.186	4.25	0.
PATH1_SW	24	GLOBAL	45.934	4.25	0.	45.934	4.25	0.
PATH1_SW	25	GLOBAL	45.936	4.25	0.	45.936	4.25	0.
PATH1_SW	26	GLOBAL	49.684	4.25	0.	49.684	4.25	0.
PATH1_SW	27	GLOBAL	49.686	4.25	0.	49.686	4.25	0.
PATH1_SW	28	GLOBAL	53.434	4.25	0.	53.434	4.25	0.
PATH1_SW	29	GLOBAL	53.436	4.25	0.	53.436	4.25	0.
PATH1_SW	30	GLOBAL	57.184	4.25	0.	57.184	4.25	0.
PATH1_SW	31	GLOBAL	57.186	4.25	0.	57.186	4.25	0.
PATH1_SW	32	GLOBAL	60.935	4.25	0.	60.935	4.25	0.
DER_CASO_2	1	GLOBAL	0.935	2.1	0.	0.935	2.1	0.
DER_CASO_2	2	GLOBAL	4.684	2.1	0.	4.684	2.1	0.
DER_CASO_2	3	GLOBAL	4.686	2.1	0.	4.686	2.1	0.
DER_CASO_2	4	GLOBAL	8.434	2.1	0.	8.434	2.1	0.
DER_CASO_2	5	GLOBAL	8.436	2.1	0.	8.436	2.1	0.
DER_CASO_2	6	GLOBAL	12.184	2.1	0.	12.184	2.1	0.
DER_CASO_2	7	GLOBAL	12.186	2.1	0.	12.186	2.1	0.
DER_CASO_2	8	GLOBAL	15.934	2.1	0.	15.934	2.1	0.
DER_CASO_2	9	GLOBAL	15.936	2.1	0.	15.936	2.1	0.
DER_CASO_2	10	GLOBAL	19.684	2.1	0.	19.684	2.1	0.
DER_CASO_2	11	GLOBAL	19.686	2.1	0.	19.686	2.1	0.
DER_CASO_2	12	GLOBAL	23.434	2.1	0.	23.434	2.1	0.
DER_CASO_2	13	GLOBAL	23.436	2.1	0.	23.436	2.1	0.
DER_CASO_2	14	GLOBAL	27.184	2.1	0.	27.184	2.1	0.
DER_CASO_2	15	GLOBAL	27.186	2.1	0.	27.186	2.1	0.
DER_CASO_2	16	GLOBAL	30.934	2.1	0.	30.934	2.1	0.
DER_CASO_2	17	GLOBAL	30.936	2.1	0.	30.936	2.1	0.
DER_CASO_2	18	GLOBAL	34.684	2.1	0.	34.684	2.1	0.
DER_CASO_2	19	GLOBAL	34.686	2.1	0.	34.686	2.1	0.
DER_CASO_2	20	GLOBAL	38.434	2.1	0.	38.434	2.1	0.
DER_CASO_2	21	GLOBAL	38.436	2.1	0.	38.436	2.1	0.
DER_CASO_2	22	GLOBAL	42.184	2.1	0.	42.184	2.1	0.
DER_CASO_2	23	GLOBAL	42.186	2.1	0.	42.186	2.1	0.
DER_CASO_2	24	GLOBAL	45.934	2.1	0.	45.934	2.1	0.
DER_CASO_2	25	GLOBAL	45.936	2.1	0.	45.936	2.1	0.
DER_CASO_2	26	GLOBAL	49.684	2.1	0.	49.684	2.1	0.
DER_CASO_2	27	GLOBAL	49.686	2.1	0.	49.686	2.1	0.
DER_CASO_2	28	GLOBAL	53.434	2.1	0.	53.434	2.1	0.
DER_CASO_2	29	GLOBAL	53.436	2.1	0.	53.436	2.1	0.
DER_CASO_2	30	GLOBAL	57.184	2.1	0.	57.184	2.1	0.
DER_CASO_2	31	GLOBAL	57.186	2.1	0.	57.186	2.1	0.
DER_CASO_2	32	GLOBAL	60.935	2.1	0.	60.935	2.1	0.

Table: Lane Definition Data, Part 1 of 2

Lane	LaneFrom	Frame	Width	Offset	LoadGroup	DiscAlong	DiscAcross	DiscSpan
			m	m		m	m	
PATH_LM71	Frame	34	0.	0.08	Default	1.25	3.	No
PATH_LM71	Frame	35	0.	0.08	Default			
PATH_LM71	Frame	36	0.	0.08	Default			
PATH_LM71	Frame	37	0.	0.08	Default			
PATH_LM71	Frame	38	0.	0.08	Default			
PATH_LM71	Frame	39	0.	0.08	Default			
PATH_LM71	Frame	40	0.	0.08	Default			
PATH_LM71	Frame	41	0.	0.08	Default			
PATH_LM71	Frame	42	0.	0.08	Default			
PATH_LM71	Frame	43	0.	0.08	Default			
PATH_LM71	Frame	44	0.	0.08	Default			
PATH_LM71	Frame	45	0.	0.08	Default			
PATH_LM71	Frame	46	0.	0.08	Default			
PATH_LM71	Frame	47	0.	0.08	Default			
PATH_LM71	Frame	48	0.	0.08	Default			
PATH_LM71	Frame	49	0.	0.08	Default			
PATH1_SW	Frame	34	0.	0.	Default	1.25	3.	No
PATH1_SW	Frame	35	0.	0.	Default			
PATH1_SW	Frame	36	0.	0.	Default			
PATH1_SW	Frame	37	0.	0.	Default			
PATH1_SW	Frame	38	0.	0.	Default			
PATH1_SW	Frame	39	0.	0.	Default			
PATH1_SW	Frame	40	0.	0.	Default			
PATH1_SW	Frame	41	0.	0.	Default			
PATH1_SW	Frame	42	0.	0.	Default			
PATH1_SW	Frame	43	0.	0.	Default			
PATH1_SW	Frame	44	0.	0.	Default			
PATH1_SW	Frame	45	0.	0.	Default			
PATH1_SW	Frame	46	0.	0.	Default			
PATH1_SW	Frame	47	0.	0.	Default			
PATH1_SW	Frame	48	0.	0.	Default			
PATH1_SW	Frame	49	0.	0.	Default			

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 13 di 637
--	--	---

VH1_FAT_200	LinModHist	Zero	MODAL	Prog Det Vehicle Live
DT+5°	LinStatic	Zero		Prog Det Temperature
DT-5	LinStatic	Zero		Prog Det Temperature
VENTOY	LinStatic	Zero		Prog Det Live
VH1_FAT_100	LinModHist	Zero	MODAL	Prog Det Vehicle Live
SOLLEVAMENTO	LinStatic	Zero		Prog Det Dead

Table: Load Case Definitions, Part 2 of 3

Case	DesActOpt	DesignAct	AutoType	RunCase	CaseStatus	GUID
G1	Prog Det	Non-Composite	None	Yes	Finished	
MODAL	Prog Det	Other	None	Yes	Finished	
G2	Prog Det	Non-Composite	None	Yes	Finished	
LM71	Prog Det	Short-Term Composite	None	Yes	Finished	6185e74d-96ec-4a74-a45b-2477f4f1c5f4
SW/0	Prog Det	Short-Term Composite	None	Yes	Finished	19bbde6f-8f1c-4356-b823-183977fbc791
SW/2	Prog Det	Short-Term Composite	None	Yes	Finished	aeb84b5e-c869-409b-9103-f5b69da83f3b
FASE1	Prog Det	Staged	None	Yes	Finished	1ebeac19-df93-46b9-b911-d4a89586cf76
FASE2	Prog Det	Staged	None	Yes	Finished	1311f4a8-da7e-4bc5-853a-b83415045561
TRENO SCARICO	Prog Det	Short-Term Composite	None	Yes	Finished	1bel9339-3f35-45a1-9ef8-9c3031017343
SERPEGGIO	Prog Det	Short-Term Composite	None	Yes	Finished	26dec12d-d4bd-44e6-b664-4249a474924d
SISMA Z	Prog Det	Short-Term Composite	None	Yes	Finished	cbc5147c-b34f-4485-95a3-bd841d55cb63
FASE 3	Prog Det	Staged	None	Yes	Finished	476dc5c4-b821-43ce-9a5b-a4bc45cd44b2
FRENAMENTO	Prog Det	Short-Term Composite	None	Yes	Finished	e3fd0cc8-f458-4816-a85d-375b04dead44
qvk_SW/2	Prog Det	Short-Term Composite	None	Yes	Finished	b453ceeb-f2c6-436b-9122-0edbe98c0750
qvk_LM71	Prog Det	Short-Term Composite	None	Yes	Finished	791dc86c-e102-414d-9156-35083ea8f615
LM71+SW/2	Prog Det	Short-Term Composite	None	Yes	Finished	ebc3a5f0-dd36-467e-878b-96d023e81f6d
TH_QV1_movie	Prog Det	Short-Term Composite	None	Yes	Finished	7c867090-04ad-4b77-9ac9-c811330213da
DER_QA2D	Prog Det	Short-Term Composite	None	Yes	Finished	f330528c-7fc4-4bc2-a781-d8c3e2d87a2c
VH1_FAT_20	Prog Det	Short-Term Composite	None	Yes	Finished	785aa9d5-9466-42c5-8b34-1642a6958236
VH1_FAT_200	Prog Det	Short-Term Composite	None	Yes	Finished	ba1f3839-78ea-4181-8460-1616ad9bb11d
DT+5°	Prog Det	Short-Term Composite	None	Yes	Finished	b0b01e66-8907-41f1-94a0-cd0d102de2c0
DT-5	Prog Det	Short-Term Composite	None	Yes	Finished	800e3096-b779-4a72-a617-c446c7ab219b
VENTOY	Prog Det	Short-Term Composite	None	Yes	Finished	fc79347a-1a9d-4cad-9891-644cdc10f521
VH1_FAT_100	Prog Det	Short-Term Composite	None	Yes	Finished	2a5123a3-5fe4-478e-a5b1-559d87fd5025
SOLLEVAMENTO	Prog Det	Non-Composite	None	Yes	Finished	71265f19-0041-46cc-a706-b4aa037451ef

Table: Load Case Definitions, Part 3 of 3

Case	Notes
G1	
MODAL	
G2	
LM71	
SW/0	
SW/2	
FASE1	
FASE2	
TRENO SCARICO	
SERPEGGIO	
SISMA Z	
FASE 3	
FRENAMENTO	
qvk_SW/2	
qvk_LM71	
LM71+SW/2	
TH_QV1_movie	
DER_QA2D	
VH1_FAT_20	
VH1_FAT_200	
DT+5°	
DT-5	
VENTOY	
VH1_FAT_100	
SOLLEVAMENTO	

Table: Load Pattern Definitions

LoadPat	DesignType	SelfWtMult	AutoLoad	GUID	Notes
DEAD	Dead	1.			


Table: Mass Source

MassSource	Elements	Masses	Loads	IsDefault	LoadPat	Multiplier
MSSSRC1	No	No	Yes	Yes	DEAD	1.
MSSSRC1					PNS	1.
MSSSRC1					Q1_SW2	0.2

Table: Material Properties 03a - Steel Data, Part 1 of 2

Material	Fy	Fu	EffFy	EffFu	SSCurveOpt	SSHysType	SHard	SMax
	KN/m2	KN/m2	KN/m2	KN/m2				
S355J0	355000.	510000.	355000.	510000.	Simple	Kinematic	0.02	0.14

Table: Material Properties 03a - Steel Data, Part 2 of 2

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 14 di 637
--	--	---

Material	SRup	FinalSlope
S355J0	0.2	-0.1

Table: Material Properties 03b - Concrete Data, Part 1 of 3

Material	Fc KN/m2	eFc KN/m2	LtWtConc	SSCurveOpt	SSHysType	SFc	SCap	FinalSlope
4000Psi	27579.03	27579.03	No	Mander	Takeda	0.002219	0.005	-0.1
C32/40	32000.	32000.	No	Mander	Takeda	0.001919	0.005	-0.1

Table: Material Properties 03b - Concrete Data, Part 2 of 3

Material	FAngle Degrees	DAngle Degrees	TimeType	TimeE	EFact	TimeCreep	CreepFact	TimeShrink
4000Psi	0.	0.						
C32/40	0.	0.	CEB-FIP 2010	Yes	1.	Yes	1.	Yes

Table: Material Properties 03b - Concrete Data, Part 3 of 3

Material	ShrinkFact	CreepType
4000Psi		
C32/40	1.	Full Integration

Table: Material Properties 05b - Time Dependence - CEB-FIP 2010

Material	RelHumid Percent	ShrinkStart	CementType
C32/40	75.	0.	42.5N

Table: Preferences - Aluminum Design - AA-ASD 2000

THDesign	FrameType	SRatioLimit	MaxIter	LatFact	UseLatFact	Bridge
Envelopes	Moment Frame	1.	1	1.333333	No	No

Table: Preferences - Cold Formed Design - AISI-ASD96, Part 1 of 2

THDesign	FrameType	SRatioLimit	MaxIter	OmegaBS	OmegaBUS	OmegaBLTB	OmegaVS	OmegaVNS
Envelopes	Braced Frame	1.	1	1.67	1.67	1.67	1.67	1.5

Table: Preferences - Cold Formed Design - AISI-ASD96, Part 2 of 2

OmegaT	OmegaC
1.67	1.8

Table: Preferences - Concrete Design - ACI 318-08/IBC2009, Part 1 of 2

THDesign	NumCurves	NumPoints	MinEccen	PatLLF	UFLimit	SeisCat	Rho	Sds
Envelopes	24	11	Yes	0.75	0.95	D	1.	0.5

Table: Preferences - Concrete Design - ACI 318-08/IBC2009, Part 2 of 2

PhiT	PhiCTied	PhiCSpiral	PhiV	PhiVSeismic	PhiVJoint
0.9	0.65	0.7	0.75	0.6	0.85

Table: Preferences - Steel Design - Italian NTC 2018, Part 1 of 3

THDesign	FrameType	PatLLF	SRatioLimit	MaxIter	CombosEq	RelClass	KFactorMethod	GammaM0
Envelopes	Non Dissipative	0.75	0.95	1	Eq. 6.10	Class 2	Method A	1.05

Table: Preferences - Steel Design - Italian NTC 2018, Part 2 of 3

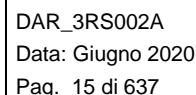
GammaM1	GammaM2	SeisCode	SeisLoad	PlugWeld	q	Omega	CheckDefl	DLRat
1.1	1.25	No	No	Yes	1.	1.	No	120.

Table: Preferences - Steel Design - Italian NTC 2018, Part 3 of 3


SDLandLLRat	LLRat	TotalRat	NetRat
120.	360.	240.	240.

Table: Vehicles 2 - General Vehicles 1 - General

VehName	NumInter	StayInLane
---------	----------	------------



VehName	LoadType	InterUnif KN/m	InterAxle KN	InterMinD m	InterMaxD m
LM71	Leading Load	100.	0.		
LM71	Fixed Length	0.	315.	0.8	
LM71	Fixed Length	0.	315.	1.6	
LM71	Fixed Length	0.	315.	1.6	
LM71	Fixed Length	0.	315.	1.6	
LM71	Fixed Length	0.	0.	0.8	
LM71	Trailing Load	100.			
SW/0	Fixed Length	167.	0.	15.	
SW/0	Fixed Length	0.	0.	5.3	
SW/0	Fixed Length	167.	0.	15.	
SW/2	Fixed Length	171.	0.	25.	
SW/2	Fixed Length	0.	0.	7.	
SW/2	Fixed Length	171.	0.	25.	
TRENO	SCARICO Leading Load	10.	0.		
LM71_Qvk	Fixed Length	0.	170.	0.8	
LM71_Qvk	Fixed Length	0.	170.	3.	
LM71_Qvk	Fixed Length	0.	170.	11.	
LM71_Qvk	Fixed Length	0.	170.	3.	
LM71_Qvk	Fixed Length	0.	170.	3.525	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length	0.	170.	2.	
LM71_Qvk	Fixed Length	0.	170.	17.	
LM71_Qvk	Fixed Length				

 <p>Ferrovie Appulo Lucane</p>	<p>RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2</p> <p>PROGETTO DEFINITIVO</p> <p>Tabulati di Calcolo</p>	<p>DAR_3RS002A Data: Giugno 2020 Pag. 16 di 637</p>
---	---	---

VEH1_FATICA Fixed Length	0.	110.	2.6
VEH1_FATICA Fixed Length	0.	110.	3.6
VEH1_FATICA Fixed Length	0.	110.	2.6
VEH1_FATICA Fixed Length	0.	110.	11.5
VEH1_FATICA Fixed Length	0.	110.	2.6
VEH1_FATICA Fixed Length	0.	110.	3.6
VEH1_FATICA Fixed Length	0.	110.	2.6
VEH1_FATICA Fixed Length	0.	110.	11.5
VEH1_FATICA Fixed Length	0.	110.	2.6
VEH1_FATICA Fixed Length	0.	110.	3.6
VEH1_FATICA Fixed Length	0.	110.	2.6
VEH1_FATICA Fixed Length	0.	110.	11.5
VEH1_FATICA Fixed Length	0.	110.	2.6
VEH1_FATICA Fixed Length	0.	110.	3.6
VEH1_FATICA Fixed Length	0.	110.	2.6

Table: Vehicles 4 - Vehicle Classes

VehClass	VehName	ScaleFactor
LM71	LM71	1.
SW/0	SW/0	1.
SW/2	SW/2	1.
TRENO SCARICO	TRENO SCARICO	1.
LM71_Qvk	LM71_Qvk	1.
VH_DER_CASO_2	VH_DER_CASO_2	1.
VEH1_FATICA	VEH1_FATICA	1.

 <p>Ferrovie Appulo Lucane</p>	<p>RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2</p> <p>PROGETTO DEFINITIVO</p> <p>Tabulati di Calcolo</p>	<p>DAR_3RS002A Data: Giugno 2020 Pag. 17 di 637</p>
---	--	---

2 DATI DI OUTPUT IMPALCATO

CSIBRIDGE2016 v22.0.0 18 giugno 2020 12:31:32

Table: Base Reactions, Part 1 of 3

OutputCase	CaseType	StepType	GlobalFX KN	GlobalFY KN	GlobalFZ KN	GlobalMX KN-m	GlobalMY KN-m	GlobalMZ KN-m
SLU2	Combination	Max	2.556E-10	-6.108E-11	17443.903	74136.5869	-539627.13	-1.275E-09
SLU2	Combination	Min	2.556E-10	-6.108E-11	17443.903	74136.5869	-539627.13	-1.275E-09
SLU1	Combination	Max	2900.	-145.	17443.903	74136.5869	-539627.13	-16810.575
SLU1	Combination	Min	2900.	-145.	17443.903	74136.5869	-539627.13	-16810.575
SLV1	Combination	Max	249.247	12.41	13253.943	56337.4191	-350802.02	1073.4526
SLV1	Combination	Min	-249.247	-12.41	11342.209	48196.2282	-410079.95	-1073.4526
SLU3_DER	Combination	Max	1.801E-10	-4.314E-11	12298.076	52266.8236	-380440.99	-9.040E-10
SLU3_DER	Combination	Min	1.801E-10	-4.314E-11	12298.076	52266.8236	-380440.99	-9.040E-10
SLE1_MONTA	Combination	Max	-9.643E-10	-4.572E-10	12389.547	52655.5766	-209725.3	-1.224E-08
SLE1_MONTA	Combination	Min	-1.261E-09	-5.754E-10	6779.547	28813.0766	-383270.65	-1.697E-08
SLE2_DIR_Y	Combination	Max	-8.370E-12	-533.2	2.403E-12	-1.687E-10	-2.220E-11	-16494.542
SLE4_TOT	Combination	Max	1.801E-10	-4.314E-11	12298.076	52266.8236	-380440.99	-9.040E-10
SLE4_TOT	Combination	Min	1.801E-10	-4.314E-11	12298.076	52266.8236	-380440.99	-9.040E-10

Table: Base Reactions, Part 2 of 3

OutputCase	StepType	GlobalX m	GlobalY m	GlobalZ m	XCentroidFX m	YCentroidFX m	ZCentroidFX m	XCentroidFY m
SLU2	Max	0.	0.	0.	0.	0.	0.	0.
SLU2	Min	0.	0.	0.	0.	0.	0.	0.
SLU1	Max	0.	0.	0.	0.	0.	0.	0.
SLU1	Min	0.	0.	0.	0.	0.	0.	0.
SLV1	Max	0.	0.	0.	0.	0.	0.	0.
SLV1	Min	0.	0.	0.	0.	0.	0.	0.
SLU3_DER	Max	0.	0.	0.	0.	0.	0.	0.
SLU3_DER	Min	0.	0.	0.	0.	0.	0.	0.
SLE1_MONTA	Max	0.	0.	0.	0.	0.	0.	0.
SLE1_MONTA	Min	0.	0.	0.	0.	0.	0.	0.
SLE2_DIR_Y	Max	0.	0.	0.	0.	0.	0.	22.85546
SLE4_TOT	Max	0.	0.	0.	0.	0.	0.	0.
SLE4_TOT	Min	0.	0.	0.	0.	0.	0.	0.

Table: Base Reactions, Part 3 of 3

OutputCase	StepType	YCentroidFY m	ZCentroidFY m	XCentroidFZ m	YCentroidFZ m	ZCentroidFZ m
SLU2	Max	0.	0.	0.	0.	0.
SLU2	Min	0.	0.	0.	0.	0.
SLU1	Max	0.	0.	0.	0.	0.
SLU1	Min	0.	0.	0.	0.	0.
SLV1	Max	0.	0.	0.	0.	0.
SLV1	Min	0.	0.	0.	0.	0.
SLU3_DER	Max	0.	0.	0.	0.	0.
SLU3_DER	Min	0.	0.	0.	0.	0.
SLE1_MONTA	Max	0.	0.	0.	0.	0.
SLE1_MONTA	Min	0.	0.	0.	0.	0.
SLE2_DIR_Y	Max	0.	0.	0.	0.	0.
SLE4_TOT	Max	0.	0.	0.	0.	0.
SLE4_TOT	Min	0.	0.	0.	0.	0.

Table: Element Forces - Frames, Part 1 of 2

Frame	Station m	OutputCase	CaseType	StepType	P KN	V2 KN	V3 KN	T KN-m
1	0.	SLU2	Combination	Max	7855.432	282.636	96.38	-0.4846
1	1.25	SLU2	Combination	Max	7855.432	297.088	96.38	-0.4846
1	1.25	SLU2	Combination	Max	6516.893	354.695	-71.965	0.2617
1	1.875	SLU2	Combination	Max	6516.893	361.921	-71.965	0.2617
1	2.5	SLU2	Combination	Max	6516.893	369.147	-71.965	0.2617
1	2.5	SLU2	Combination	Max	5514.157	456.635	-62.546	0.9674
1	3.75	SLU2	Combination	Max	5514.157	471.088	-62.546	0.9674
1	0.	SLU2	Combination	Min	4628.298	-775.847	-128.144	-3.4816
1	1.25	SLU2	Combination	Min	4628.298	-761.395	-128.144	-3.4816
1	1.25	SLU2	Combination	Min	3839.921	-549.993	-135.944	-3.8874
1	1.875	SLU2	Combination	Min	3839.921	-542.766	-135.944	-3.8874
1	2.5	SLU2	Combination	Min	3839.921	-535.54	-135.944	-3.8874
1	2.5	SLU2	Combination	Min	3256.699	-344.546	-105.949	-3.7098
1	3.75	SLU2	Combination	Min	3256.699	-330.094	-105.949	-3.7098
1	0.	SLU1	Combination	Max	6818.275	282.558	71.675	-0.5027
1	1.25	SLU1	Combination	Max	6818.275	297.01	71.675	-0.5027
1	1.25	SLU1	Combination	Max	5628.479	354.563	-50.31	0.2488
1	1.875	SLU1	Combination	Max	5628.479	361.789	-50.31	0.2488
1	2.5	SLU1	Combination	Max	5628.479	369.016	-50.31	0.2488
1	2.5	SLU1	Combination	Max	4751.441	456.424	-46.879	0.9575
1	3.75	SLU1	Combination	Max	4751.441	470.877	-46.879	0.9575
1	0.	SLU1	Combination	Min	3591.141	-775.925	-152.849	-3.4997
1	1.25	SLU1	Combination	Min	3591.141	-761.473	-152.849	-3.4997
1	1.25	SLU1	Combination	Min	2951.507	-550.124	-114.289	-3.9003
1	1.875	SLU1	Combination	Min	2951.507	-542.898	-114.289	-3.9003
1	2.5	SLU1	Combination	Min	2951.507	-535.672	-114.289	-3.9003
1	2.5	SLU1	Combination	Min	2493.983	-344.757	-90.282	-3.7198



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 18 di 637

1	3.75	SLU1 Combination	Min	2493.983	-330.305	-90.282	-3.7198
1	0.	SLV1 Combination	Max	4026.534	3.698	48.516	-0.7006
1	1.25	SLV1 Combination	Max	4026.534	14.403	48.516	-0.7006
1	1.25	SLV1 Combination	Max	3341.598	64.605	-45.927	-0.5786
1	1.875	SLV1 Combination	Max	3341.598	69.958	-45.927	-0.5786
1	2.5	SLV1 Combination	Max	3341.598	75.311	-45.927	-0.5786
1	2.5	SLV1 Combination	Max	2834.286	135.901	-39.731	-0.3005
1	3.75	SLV1 Combination	Max	2834.286	146.606	-39.731	-0.3005
1	0.	SLV1 Combination	Min	2945.303	-239.081	-14.766	-1.2657
1	1.25	SLV1 Combination	Min	2945.303	-228.376	-14.766	-1.2657
1	1.25	SLV1 Combination	Min	2442.671	-141.58	-64.081	-1.307
1	1.875	SLV1 Combination	Min	2442.671	-136.227	-64.081	-1.307
1	2.5	SLV1 Combination	Min	2442.671	-130.875	-64.081	-1.307
1	2.5	SLV1 Combination	Min	2070.005	-47.646	-54.491	-1.147
1	3.75	SLV1 Combination	Min	2070.005	-36.941	-54.491	-1.147
1	0.	SLU3_DER Combination	Max	4080.258	135.791	74.7	-0.6949
1	1.25	SLU3_DER Combination	Max	4080.258	146.496	74.7	-0.6949
1	1.25	SLU3_DER Combination	Max	3391.385	186.58	-48.431	-0.274
1	1.875	SLU3_DER Combination	Max	3391.385	191.933	-48.431	-0.274
1	2.5	SLU3_DER Combination	Max	3391.385	197.285	-48.431	-0.274
1	2.5	SLU3_DER Combination	Max	2874.084	255.736	-44.117	0.233
1	3.75	SLU3_DER Combination	Max	2874.084	266.441	-44.117	0.233
1	0.	SLU3_DER Combination	Min	3262.771	-517.571	-60.291	-1.8028
1	1.25	SLU3_DER Combination	Min	3262.771	-506.865	-60.291	-1.8028
1	1.25	SLU3_DER Combination	Min	2706.997	-353.661	-76.389	-1.8535
1	1.875	SLU3_DER Combination	Min	2706.997	-348.309	-76.389	-1.8535
1	2.5	SLU3_DER Combination	Min	2706.997	-342.956	-76.389	-1.8535
1	2.5	SLU3_DER Combination	Min	2296.069	-204.019	-56.991	-1.6247
1	3.75	SLU3_DER Combination	Min	2296.069	-193.314	-56.991	-1.6247
1	0.	SLE1_MONTA Combination	Max	4219.959	32.125	-0.309	-0.8626
1	1.25	SLE1_MONTA Combination	Max	4219.959	42.831	-0.309	-0.8626
1	1.25	SLE1_MONTA Combination	Max	3761.808	37.247	-12.312	-0.7477
1	1.875	SLE1_MONTA Combination	Max	3761.808	42.6	-12.312	-0.7477
1	2.5	SLE1_MONTA Combination	Max	3761.808	47.953	-12.312	-0.7477
1	2.5	SLE1_MONTA Combination	Max	3436.527	68.547	45.412	-0.6773
1	3.75	SLE1_MONTA Combination	Max	3436.527	79.253	45.412	-0.6773
1	0.	SLE1_MONTA Combination	Min	2080.709	-205.027	-134.028	-2.6014
1	1.25	SLE1_MONTA Combination	Min	2080.709	-194.322	-134.028	-2.6014
1	1.25	SLE1_MONTA Combination	Min	1914.155	-137.939	-82.743	-2.5037
1	1.875	SLE1_MONTA Combination	Min	1914.155	-132.586	-82.743	-2.5037
1	2.5	SLE1_MONTA Combination	Min	1914.155	-127.233	-82.743	-2.5037
1	2.5	SLE1_MONTA Combination	Min	1826.389	-92.864	-19.79	-2.1055
1	3.75	SLE1_MONTA Combination	Min	1826.389	-82.158	-19.79	-2.1055
1	0.	SLE2_DIR_Y Combination		326.812	0.816	-21.774	0.0048
1	1.25	SLE2_DIR_Y Combination		326.812	0.816	-21.774	0.0048
1	1.25	SLE2_DIR_Y Combination		228.794	0.669	6.033	-0.0014
1	1.875	SLE2_DIR_Y Combination		228.794	0.669	6.033	-0.0014
1	2.5	SLE2_DIR_Y Combination		228.794	0.669	6.033	-0.0014
1	2.5	SLE2_DIR_Y Combination		188.898	0.588	0.955	-0.0038
1	3.75	SLE2_DIR_Y Combination		188.898	0.588	0.955	-0.0038
1	0.	SLE4_TOT Combination	Max	5488.967	193.061	67.669	-0.5865
1	1.25	SLE4_TOT Combination	Max	5488.967	203.766	67.669	-0.5865
1	1.25	SLE4_TOT Combination	Max	4553.703	244.087	-50.592	-0.3759
1	1.875	SLE4_TOT Combination	Max	4553.703	249.439	-50.592	-0.3759
1	2.5	SLE4_TOT Combination	Max	4553.703	254.792	-50.592	-0.3759
1	2.5	SLE4_TOT Combination	Max	3853.326	315.734	-44.119	0.0353
1	3.75	SLE4_TOT Combination	Max	3853.326	326.439	-44.119	0.0353
1	0.	SLE4_TOT Combination	Min	3263.358	-536.927	-56.182	-2.363
1	1.25	SLE4_TOT Combination	Min	3263.358	-526.222	-56.182	-2.363
1	1.25	SLE4_TOT Combination	Min	2707.516	-379.836	-94.715	-2.5953
1	1.875	SLE4_TOT Combination	Min	2707.516	-374.483	-94.715	-2.5953
1	2.5	SLE4_TOT Combination	Min	2707.516	-369.13	-94.715	-2.5953
1	2.5	SLE4_TOT Combination	Min	2296.458	-236.805	-74.034	-2.457
1	3.75	SLE4_TOT Combination	Min	2296.458	-226.1	-74.034	-2.457
2	0.	SLU2 Combination	Max	4854.227	139.753	-18.778	1.0243
2	1.25	SLU2 Combination	Max	4854.227	154.205	-18.778	1.0243
2	1.25	SLU2 Combination	Max	4310.746	257.488	-18.811	1.8411
2	1.875	SLU2 Combination	Max	4310.746	264.714	-18.811	1.8411
2	2.5	SLU2 Combination	Max	4310.746	271.94	-18.811	1.8411
2	2.5	SLU2 Combination	Max	3897.9	400.995	-19.161	2.5032
2	3.75	SLU2 Combination	Max	3897.9	415.447	-19.161	2.5032
2	0.	SLU2 Combination	Min	2867.241	-545.776	-33.492	-2.7399
2	1.25	SLU2 Combination	Min	2867.241	-531.324	-33.492	-2.7399
2	1.25	SLU2 Combination	Min	2547.198	-350.187	-31.861	-2.8848
2	1.875	SLU2 Combination	Min	2547.198	-342.961	-31.861	-2.8848
2	2.5	SLU2 Combination	Min	2547.198	-335.734	-31.861	-2.8848
2	2.5	SLU2 Combination	Min	2304.182	-166.722	-32.876	-3.047
2	3.75	SLU2 Combination	Min	2304.182	-152.27	-32.876	-3.047
2	0.	SLU1 Combination	Max	4198.245	140.869	-12.304	1.0185
2	1.25	SLU1 Combination	Max	4198.245	155.321	-12.304	1.0185
2	1.25	SLU1 Combination	Max	3728.963	258.554	-14.116	1.8372
2	1.875	SLU1 Combination	Max	3728.963	265.78	-14.116	1.8372
2	2.5	SLU1 Combination	Max	3728.963	273.006	-14.116	1.8372
2	2.5	SLU1 Combination	Max	3369.565	402.057	-15.961	2.5
2	3.75	SLU1 Combination	Max	3369.565	416.51	-15.961	2.5
2	0.	SLU1 Combination	Min	2211.259	-544.66	-27.017	-2.7456
2	1.25	SLU1 Combination	Min	2211.259	-530.208	-27.017	-2.7456
2	1.25	SLU1 Combination	Min	1965.415	-349.121	-27.165	-2.8888
2	1.875	SLU1 Combination	Min	1965.415	-341.894	-27.165	-2.8888
2	2.5	SLU1 Combination	Min	1965.415	-334.668	-27.165	-2.8888
2	2.5	SLU1 Combination	Min	1775.847	-165.659	-29.677	-3.0502
2	3.75	SLU1 Combination	Min	1775.847	-151.207	-29.677	-3.0502
2	0.	SLV1 Combination	Max	2494.73	-26.899	-12.304	-0.1315
2	1.25	SLV1 Combination	Max	2494.73	-16.193	-12.304	-0.1315
2	1.25	SLV1 Combination	Max	2216.26	47.141	-11.942	0.1551

PROGETTO DEFINITIVO

Tabulati di Calcolo

2	1.875	SLV1 Combination	Max	2216.26	52.494	-11.942	0.1551
2	2.5	SLV1 Combination	Max	2216.26	57.847	-11.942	0.1551
2	2.5	SLV1 Combination	Max	2004.773	128.751	-12.23	0.3973
2	3.75	SLV1 Combination	Max	2004.773	139.457	-12.23	0.3973
2	0.	SLV1 Combination	Min	1823.03	-177.141	-17.388	-0.8495
2	1.25	SLV1 Combination	Min	1823.03	-166.436	-17.388	-0.8495
2	1.25	SLV1 Combination	Min	1619.493	-83.971	-16.386	-0.7551
2	1.875	SLV1 Combination	Min	1619.493	-78.618	-16.386	-0.7551
2	2.5	SLV1 Combination	Min	1619.493	-73.266	-16.386	-0.7551
2	2.5	SLV1 Combination	Min	1464.982	9.852	-16.659	-0.6706
2	3.75	SLV1 Combination	Min	1464.982	20.557	-16.659	-0.6706
2	0.	SLU3_DER Combination	Max	2529.83	48.124	-13.48	0.5095
2	1.25	SLU3_DER Combination	Max	2529.83	58.829	-13.48	0.5095
2	1.25	SLU3_DER Combination	Max	2241.93	129.331	-13.263	1.0173
2	1.875	SLU3_DER Combination	Max	2241.93	134.684	-13.263	1.0173
2	2.5	SLU3_DER Combination	Max	2241.93	140.037	-13.263	1.0173
2	2.5	SLU3_DER Combination	Max	2022.614	217.062	-13.496	1.267
2	3.75	SLU3_DER Combination	Max	2022.614	227.768	-13.496	1.267
2	0.	SLU3_DER Combination	Min	2021.516	-334.486	-17.777	-1.1807
2	1.25	SLU3_DER Combination	Min	2021.516	-323.78	-17.777	-1.1807
2	1.25	SLU3_DER Combination	Min	1795.959	-200.222	-17.104	-1.205
2	1.875	SLU3_DER Combination	Min	1795.959	-194.869	-17.104	-1.205
2	2.5	SLU3_DER Combination	Min	1795.959	-189.516	-17.104	-1.205
2	2.5	SLU3_DER Combination	Min	1624.7	-70.376	-17.844	-1.1815
2	3.75	SLU3_DER Combination	Min	1624.7	-59.67	-17.844	-1.1815
2	0.	SLE1_MONTA Combination	Max	3269.053	15.133	7.15	0.1944
2	1.25	SLE1_MONTA Combination	Max	3269.053	25.838	7.15	0.1944
2	1.25	SLE1_MONTA Combination	Max	3046.491	27.203	6.981	0.2947
2	1.875	SLE1_MONTA Combination	Max	3046.491	32.556	6.981	0.2947
2	2.5	SLE1_MONTA Combination	Max	3046.491	37.909	6.981	0.2947
2	2.5	SLE1_MONTA Combination	Max	2912.651	78.018	130.788	0.4475
2	3.75	SLE1_MONTA Combination	Max	2912.651	88.723	130.788	0.4475
2	0.	SLE1_MONTA Combination	Min	1811.131	-149.578	-152.917	-0.9291
2	1.25	SLE1_MONTA Combination	Min	1811.131	-138.873	-152.917	-0.9291
2	1.25	SLE1_MONTA Combination	Min	1628.831	-86.469	-24.902	-0.7294
2	1.875	SLE1_MONTA Combination	Min	1628.831	-81.116	-24.902	-0.7294
2	2.5	SLE1_MONTA Combination	Min	1628.831	-75.764	-24.902	-0.7294
2	2.5	SLE1_MONTA Combination	Min	1467.167	-56.598	4.617	-0.6305
2	3.75	SLE1_MONTA Combination	Min	1467.167	-45.892	4.617	-0.6305
2	0.	SLE2_DIR_Y Combination		166.485	0.093	0.099	-0.0038
2	1.25	SLE2_DIR_Y Combination		166.485	0.093	0.099	-0.0038
2	1.25	SLE2_DIR_Y Combination		150.645	0.087	-0.313	-0.0044
2	1.875	SLE2_DIR_Y Combination		150.645	0.087	-0.313	-0.0044
2	2.5	SLE2_DIR_Y Combination		150.645	0.087	-0.313	-0.0044
2	2.5	SLE2_DIR_Y Combination		134.664	0.077	-0.948	-0.0047
2	3.75	SLE2_DIR_Y Combination		134.664	0.077	-0.948	-0.0047
2	0.	SLE4_TOT Combination	Max	3392.116	94.574	-13.488	0.3265
2	1.25	SLE4_TOT Combination	Max	3392.116	105.279	-13.488	0.3265
2	1.25	SLE4_TOT Combination	Max	3012.389	177.153	-13.264	0.9994
2	1.875	SLE4_TOT Combination	Max	3012.389	182.505	-13.264	0.9994
2	2.5	SLE4_TOT Combination	Max	3012.389	187.858	-13.264	0.9994
2	2.5	SLE4_TOT Combination	Max	2723.95	277.532	-13.498	1.4793
2	3.75	SLE4_TOT Combination	Max	2723.95	288.238	-13.498	1.4793
2	0.	SLE4_TOT Combination	Min	2021.853	-378.205	-23.418	-1.8117
2	1.25	SLE4_TOT Combination	Min	2021.853	-367.499	-23.418	-1.8117
2	1.25	SLE4_TOT Combination	Min	1796.263	-241.933	-22.264	-1.9067
2	1.875	SLE4_TOT Combination	Min	1796.263	-236.58	-22.264	-1.9067
2	2.5	SLE4_TOT Combination	Min	1796.263	-231.228	-22.264	-1.9067
2	2.5	SLE4_TOT Combination	Min	1624.979	-113.996	-22.957	-2.0044
2	3.75	SLE4_TOT Combination	Min	1624.979	-103.291	-22.957	-2.0044
3	0.	SLU2 Combination	Max	3726.328	22.044	-2.218	1.8517
3	1.25	SLU2 Combination	Max	3726.328	36.496	-2.218	1.8517
3	1.25	SLU2 Combination	Max	3561.711	171.157	-4.321	2.3259
3	1.875	SLU2 Combination	Max	3561.711	178.383	-4.321	2.3259
3	2.5	SLU2 Combination	Max	3561.711	185.609	-4.321	2.3259
3	2.5	SLU2 Combination	Max	3451.446	334.095	-1.786	2.7696
3	3.75	SLU2 Combination	Max	3451.446	348.547	-1.786	2.7696
3	0.	SLU2 Combination	Min	2200.703	-474.249	-4.496	-2.3792
3	1.25	SLU2 Combination	Min	2200.703	-459.797	-4.496	-2.3792
3	1.25	SLU2 Combination	Min	2103.791	-299.318	-7.358	-2.6799
3	1.875	SLU2 Combination	Min	2103.791	-292.091	-7.358	-2.6799
3	2.5	SLU2 Combination	Min	2103.791	-284.865	-7.358	-2.6799
3	2.5	SLU2 Combination	Min	2039.19	-129.107	-3.395	-2.8916
3	3.75	SLU2 Combination	Min	2039.19	-114.655	-3.395	-2.8916
3	0.	SLU1 Combination	Max	3235.916	22.707	-0.491	1.8499
3	1.25	SLU1 Combination	Max	3235.916	37.159	-0.491	1.8499
3	1.25	SLU1 Combination	Max	3088.436	171.849	-3.714	2.3248
3	1.875	SLU1 Combination	Max	3088.436	179.075	-3.714	2.3248
3	2.5	SLU1 Combination	Max	3088.436	186.301	-3.714	2.3248
3	2.5	SLU1 Combination	Max	2984.578	334.816	-3.309	2.7691
3	3.75	SLU1 Combination	Max	2984.578	349.268	-3.309	2.7691
3	0.	SLU1 Combination	Min	1710.291	-473.586	-2.769	-2.381
3	1.25	SLU1 Combination	Min	1710.291	-459.134	-2.769	-2.381
3	1.25	SLU1 Combination	Min	1630.516	-298.626	-6.75	-2.681
3	1.875	SLU1 Combination	Min	1630.516	-291.4	-6.75	-2.681
3	2.5	SLU1 Combination	Min	1630.516	-284.173	-6.75	-2.681
3	2.5	SLU1 Combination	Min	1572.322	-128.386	-4.918	-2.8921
3	3.75	SLU1 Combination	Min	1572.322	-113.934	-4.918	-2.8921
3	0.	SLV1 Combination	Max	1914.07	-70.413	-1.525	0.2637
3	1.25	SLV1 Combination	Max	1914.07	-59.707	-1.525	0.2637
3	1.25	SLV1 Combination	Max	1829.576	9.98	-2.742	0.3835
3	1.875	SLV1 Combination	Max	1829.576	15.333	-2.742	0.3835
3	2.5	SLV1 Combination	Max	1829.576	20.685	-2.742	0.3835
3	2.5	SLV1 Combination	Max	1773.189	98.771	-1.136	0.5478
3	3.75	SLV1 Combination	Max	1773.189	109.477	-1.136	0.5478



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 20 di 637

3	0.	SLV1 Combination	Min	1400.162	-170.684	-2.388	-0.5659
3	1.25	SLV1 Combination	Min	1400.162	-159.978	-2.388	-0.5659
3	1.25	SLV1 Combination	Min	1338.709	-78.72	-3.768	-0.5561
3	1.875	SLV1 Combination	Min	1338.709	-73.368	-3.768	-0.5561
3	2.5	SLV1 Combination	Min	1338.709	-68.015	-3.768	-0.5561
3	2.5	SLV1 Combination	Min	1297.774	10.46	-1.579	-0.5079
3	3.75	SLV1 Combination	Min	1297.774	21.166	-1.579	-0.5079
3	0.	SLU3_DER Combination	Max	1936.137	-40.998	-1.38	1.0151
3	1.25	SLU3_DER Combination	Max	1936.137	-30.293	-1.38	1.0151
3	1.25	SLU3_DER Combination	Max	1850.414	45.81	-3.045	1.193
3	1.875	SLU3_DER Combination	Max	1850.414	51.162	-3.045	1.193
3	2.5	SLU3_DER Combination	Max	1850.414	56.515	-3.045	1.193
3	2.5	SLU3_DER Combination	Max	1794.04	136.153	-1.242	1.324
3	3.75	SLU3_DER Combination	Max	1794.04	146.858	-1.242	1.324
3	0.	SLU3_DER Combination	Min	1551.644	-285.05	-1.853	-0.9919
3	1.25	SLU3_DER Combination	Min	1551.644	-274.345	-1.853	-0.9919
3	1.25	SLU3_DER Combination	Min	1483.357	-166.629	-3.816	-1.1671
3	1.875	SLU3_DER Combination	Min	1483.357	-161.276	-3.816	-1.1671
3	2.5	SLU3_DER Combination	Min	1483.357	-155.924	-3.816	-1.1671
3	2.5	SLU3_DER Combination	Min	1437.864	-49.807	-2.346	-1.2043
3	3.75	SLU3_DER Combination	Min	1437.864	-39.102	-2.346	-1.2043
3	0.	SLE1_MONTA Combination	Max	2877.921	-14.422	-1.92	0.3599
3	1.25	SLE1_MONTA Combination	Max	2877.921	-3.716	-1.92	0.3599
3	1.25	SLE1_MONTA Combination	Max	2770.74	2.506	-1.988	0.4276
3	1.875	SLE1_MONTA Combination	Max	2770.74	7.859	-1.988	0.4276
3	2.5	SLE1_MONTA Combination	Max	2770.74	13.212	-1.988	0.4276
3	2.5	SLE1_MONTA Combination	Max	2731.392	50.831	131.031	0.6429
3	3.75	SLE1_MONTA Combination	Max	2731.392	61.536	131.031	0.6429
3	0.	SLE1_MONTA Combination	Min	1454.35	-152.842	-158.872	-0.4914
3	1.25	SLE1_MONTA Combination	Min	1454.35	-142.136	-158.872	-0.4914
3	1.25	SLE1_MONTA Combination	Min	1256.205	-93.202	-15.505	-0.4881
3	1.875	SLE1_MONTA Combination	Min	1256.205	-87.85	-15.505	-0.4881
3	2.5	SLE1_MONTA Combination	Min	1256.205	-82.497	-15.505	-0.4881
3	2.5	SLE1_MONTA Combination	Min	1204.611	-60.019	-2.265	-0.5004
3	3.75	SLE1_MONTA Combination	Min	1204.611	-49.313	-2.265	-0.5004
3	0.	SLE2_DIR_Y Combination		115.01	0.032	-0.799	-0.0035
3	1.25	SLE2_DIR_Y Combination		115.01	0.032	-0.799	-0.0035
3	1.25	SLE2_DIR_Y Combination		96.892	0.032	-0.999	-0.0036
3	1.875	SLE2_DIR_Y Combination		96.892	0.032	-0.999	-0.0036
3	2.5	SLE2_DIR_Y Combination		96.892	0.032	-0.999	-0.0036
3	2.5	SLE2_DIR_Y Combination		76.869	0.026	-1.648	-0.0039
3	3.75	SLE2_DIR_Y Combination		76.869	0.026	-1.648	-0.0039
3	0.	SLE4_TOT Combination	Max	2603.901	12.828	-1.595	1.1496
3	1.25	SLE4_TOT Combination	Max	2603.901	23.533	-1.595	1.1496
3	1.25	SLE4_TOT Combination	Max	2488.89	117.085	-3.046	1.4992
3	1.875	SLE4_TOT Combination	Max	2488.89	122.437	-3.046	1.4992
3	2.5	SLE4_TOT Combination	Max	2488.89	127.79	-3.046	1.4992
3	2.5	SLE4_TOT Combination	Max	2411.875	230.881	-1.247	1.8371
3	3.75	SLE4_TOT Combination	Max	2411.875	241.586	-1.247	1.8371
3	0.	SLE4_TOT Combination	Min	1551.916	-329.444	-3.152	-1.5642
3	1.25	SLE4_TOT Combination	Min	1551.916	-318.738	-3.152	-1.5642
3	1.25	SLE4_TOT Combination	Min	1483.613	-207.381	-5.14	-1.745
3	1.875	SLE4_TOT Combination	Min	1483.613	-202.028	-5.14	-1.745
3	2.5	SLE4_TOT Combination	Min	1483.613	-196.675	-5.14	-1.745
3	2.5	SLE4_TOT Combination	Min	1438.102	-88.569	-2.357	-1.8785
3	3.75	SLE4_TOT Combination	Min	1438.102	-77.863	-2.357	-1.8785
4	0.	SLU2 Combination	Max	3505.933	-15.707	-2.657	1.9639
4	1.25	SLU2 Combination	Max	3505.933	-1.255	-2.657	1.9639
4	1.25	SLU2 Combination	Max	3460.193	140.336	-1.209	2.3334
4	1.875	SLU2 Combination	Max	3460.193	147.562	-1.209	2.3334
4	2.5	SLU2 Combination	Max	3460.193	154.788	-1.209	2.3334
4	2.5	SLU2 Combination	Max	3430.925	308.775	-0.527	2.7234
4	3.75	SLU2 Combination	Max	3430.925	323.227	-0.527	2.7234
4	0.	SLU2 Combination	Min	2069.452	-463.478	-4.805	-2.2823
4	1.25	SLU2 Combination	Min	2069.452	-449.026	-4.805	-2.2823
4	1.25	SLU2 Combination	Min	2042.69	-294.95	-2.101	-2.6069
4	1.875	SLU2 Combination	Min	2042.69	-287.724	-2.101	-2.6069
4	2.5	SLU2 Combination	Min	2042.69	-280.498	-2.101	-2.6069
4	2.5	SLU2 Combination	Min	2025.898	-130.658	-1.279	-2.8248
4	3.75	SLU2 Combination	Min	2025.898	-116.206	-1.279	-2.8248
4	0.	SLU1 Combination	Max	3038.296	-15.266	-1.01	1.9635
4	1.25	SLU1 Combination	Max	3038.296	-0.814	-1.01	1.9635
4	1.25	SLU1 Combination	Max	2990.537	140.801	-1.46	2.3334
4	1.875	SLU1 Combination	Max	2990.537	148.027	-1.46	2.3334
4	2.5	SLU1 Combination	Max	2990.537	155.253	-1.46	2.3334
4	2.5	SLU1 Combination	Max	2954.713	309.263	-2.452	2.7239
4	3.75	SLU1 Combination	Max	2954.713	323.715	-2.452	2.7239
4	0.	SLU1 Combination	Min	1601.815	-463.037	-3.158	-2.2827
4	1.25	SLU1 Combination	Min	1601.815	-448.585	-3.158	-2.2827
4	1.25	SLU1 Combination	Min	1573.033	-294.485	-2.351	-2.6069
4	1.875	SLU1 Combination	Min	1573.033	-287.259	-2.351	-2.6069
4	2.5	SLU1 Combination	Min	1573.033	-280.033	-2.351	-2.6069
4	2.5	SLU1 Combination	Min	1549.686	-130.17	-3.204	-2.8244
4	3.75	SLU1 Combination	Min	1549.686	-115.718	-3.204	-2.8244
4	0.	SLV1 Combination	Max	1798.975	-76.292	-1.747	0.3162
4	1.25	SLV1 Combination	Max	1798.975	-65.586	-1.747	0.3162
4	1.25	SLV1 Combination	Max	1775.446	8.877	-0.759	0.3867
4	1.875	SLV1 Combination	Max	1775.446	14.229	-0.759	0.3867
4	2.5	SLV1 Combination	Max	1775.446	19.582	-0.759	0.3867
4	2.5	SLV1 Combination	Max	1760.576	99.537	-0.285	0.5271
4	3.75	SLV1 Combination	Max	1760.576	110.243	-0.285	0.5271
4	0.	SLV1 Combination	Min	1317.801	-183.6	-2.573	-0.4746
4	1.25	SLV1 Combination	Min	1317.801	-172.895	-2.573	-0.4746
4	1.25	SLV1 Combination	Min	1301.011	-96.747	-1.075	-0.4953
4	1.875	SLV1 Combination	Min	1301.011	-91.394	-1.075	-0.4953



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 21 di 637

4	2.5	SLV1 Combination	Min	1301.011	-86.042	-1.075	-0.4953
4	2.5	SLV1 Combination	Min	1290.547	-10.461	-0.542	-0.4648
4	3.75	SLV1 Combination	Min	1290.547	0.244	-0.542	-0.4648
4	0.	SLU3_DER Combination	Max	1829.338	-55.479	-1.545	0.9501
4	1.25	SLU3_DER Combination	Max	1829.338	-44.774	-1.545	0.9501
4	1.25	SLU3_DER Combination	Max	1808.909	47.	-0.797	1.0619
4	1.875	SLU3_DER Combination	Max	1808.909	52.352	-0.797	1.0619
4	2.5	SLU3_DER Combination	Max	1808.909	57.705	-0.797	1.0619
4	2.5	SLU3_DER Combination	Max	1797.581	157.71	-0.286	1.1728
4	3.75	SLU3_DER Combination	Max	1797.581	168.415	-0.286	1.1728
4	0.	SLU3_DER Combination	Min	1459.102	-279.656	-2.045	-1.0406
4	1.25	SLU3_DER Combination	Min	1459.102	-268.951	-2.045	-1.0406
4	1.25	SLU3_DER Combination	Min	1440.264	-167.513	-0.981	-1.2361
4	1.875	SLU3_DER Combination	Min	1440.264	-162.16	-0.981	-1.2361
4	2.5	SLU3_DER Combination	Min	1440.264	-156.807	-0.981	-1.2361
4	2.5	SLU3_DER Combination	Min	1428.47	-54.698	-1.078	-1.3001
4	3.75	SLU3_DER Combination	Min	1428.47	-43.992	-1.078	-1.3001
4	0.	SLE1_MONTA Combination	Max	2808.323	-29.001	-0.761	0.3463
4	1.25	SLE1_MONTA Combination	Max	2808.323	-18.296	-0.761	0.3463
4	1.25	SLE1_MONTA Combination	Max	2748.629	-10.816	-0.798	0.4047
4	1.875	SLE1_MONTA Combination	Max	2748.629	-5.463	-0.798	0.4047
4	2.5	SLE1_MONTA Combination	Max	2748.629	-0.11	-0.798	0.4047
4	2.5	SLE1_MONTA Combination	Max	2745.789	35.24	149.281	0.594
4	3.75	SLE1_MONTA Combination	Max	2745.789	45.946	149.281	0.594
4	0.	SLE1_MONTA Combination	Min	1333.947	-161.561	-145.743	-0.4863
4	1.25	SLE1_MONTA Combination	Min	1333.947	-150.855	-145.743	-0.4863
4	1.25	SLE1_MONTA Combination	Min	1204.212	-103.178	-9.619	-0.5048
4	1.875	SLE1_MONTA Combination	Min	1204.212	-97.825	-9.619	-0.5048
4	2.5	SLE1_MONTA Combination	Min	1204.212	-92.473	-9.619	-0.5048
4	2.5	SLE1_MONTA Combination	Min	1208.05	-67.937	-0.928	-0.5091
4	3.75	SLE1_MONTA Combination	Min	1208.05	-57.231	-0.928	-0.5091
4	0.	SLE2_DIR_Y Combination		55.653	0.057	-0.742	-0.0031
4	1.25	SLE2_DIR_Y Combination		55.653	0.057	-0.742	-0.0031
4	1.25	SLE2_DIR_Y Combination		35.921	0.057	-1.064	-0.0033
4	1.875	SLE2_DIR_Y Combination		35.921	0.057	-1.064	-0.0033
4	2.5	SLE2_DIR_Y Combination		35.921	0.057	-1.064	-0.0033
4	2.5	SLE2_DIR_Y Combination		15.412	0.054	-1.785	-0.0035
4	3.75	SLE2_DIR_Y Combination		15.412	0.054	-1.785	-0.0035
4	0.	SLE4_TOT Combination	Max	2449.808	-13.577	-1.906	1.2875
4	1.25	SLE4_TOT Combination	Max	2449.808	-2.872	-1.906	1.2875
4	1.25	SLE4_TOT Combination	Max	2417.863	95.454	-0.854	1.5356
4	1.875	SLE4_TOT Combination	Max	2417.863	100.807	-0.854	1.5356
4	2.5	SLE4_TOT Combination	Max	2417.863	106.16	-0.854	1.5356
4	2.5	SLE4_TOT Combination	Max	2397.445	213.026	-0.359	1.8226
4	3.75	SLE4_TOT Combination	Max	2397.445	223.731	-0.359	1.8226
4	0.	SLE4_TOT Combination	Min	1459.338	-322.385	-3.369	-1.4842
4	1.25	SLE4_TOT Combination	Min	1459.338	-311.679	-3.369	-1.4842
4	1.25	SLE4_TOT Combination	Min	1440.488	-204.743	-1.466	-1.6815
4	1.875	SLE4_TOT Combination	Min	1440.488	-199.39	-1.466	-1.6815
4	2.5	SLE4_TOT Combination	Min	1440.488	-194.037	-1.466	-1.6815
4	2.5	SLE4_TOT Combination	Min	1428.682	-90.031	-0.878	-1.8201
4	3.75	SLE4_TOT Combination	Min	1428.682	-79.326	-0.878	-1.8201
5	0.	SLU2 Combination	Max	3498.599	19.949	-0.742	1.927
5	1.25	SLU2 Combination	Max	3498.599	34.401	-0.742	1.927
5	1.25	SLU2 Combination	Max	3487.334	175.449	-1.057	2.2826
5	1.875	SLU2 Combination	Max	3487.334	182.675	-1.057	2.2826
5	2.5	SLU2 Combination	Max	3487.334	189.902	-1.057	2.2826
5	2.5	SLU2 Combination	Max	3481.349	341.942	4.34	2.665
5	3.75	SLU2 Combination	Max	3481.349	356.395	4.34	2.665
5	0.	SLU2 Combination	Min	2064.325	-482.973	-1.89	-2.2488
5	1.25	SLU2 Combination	Min	2064.325	-468.521	-1.89	-2.2488
5	1.25	SLU2 Combination	Min	2057.891	-322.102	-1.825	-2.5902
5	1.875	SLU2 Combination	Min	2057.891	-314.875	-1.825	-2.5902
5	2.5	SLU2 Combination	Min	2057.891	-307.649	-1.825	-2.5902
5	2.5	SLU2 Combination	Min	2054.808	-162.511	2.577	-2.8182
5	3.75	SLU2 Combination	Min	2054.808	-148.059	2.577	-2.8182
5	0.	SLU1 Combination	Max	3014.337	20.263	0.481	1.9271
5	1.25	SLU1 Combination	Max	3014.337	34.715	0.481	1.9271
5	1.25	SLU1 Combination	Max	2995.869	175.779	-1.306	2.2831
5	1.875	SLU1 Combination	Max	2995.869	183.005	-1.306	2.2831
5	2.5	SLU1 Combination	Max	2995.869	190.231	-1.306	2.2831
5	2.5	SLU1 Combination	Max	2979.792	342.29	1.647	2.666
5	3.75	SLU1 Combination	Max	2979.792	356.742	1.647	2.666
5	0.	SLU1 Combination	Min	1580.064	-482.659	-0.667	-2.2487
5	1.25	SLU1 Combination	Min	1580.064	-468.207	-0.667	-2.2487
5	1.25	SLU1 Combination	Min	1566.426	-321.772	-2.074	-2.5896
5	1.875	SLU1 Combination	Min	1566.426	-314.546	-2.074	-2.5896
5	2.5	SLU1 Combination	Min	1566.426	-307.319	-2.074	-2.5896
5	2.5	SLU1 Combination	Min	1553.252	-162.163	-0.115	-2.8172
5	3.75	SLU1 Combination	Min	1553.252	-147.711	-0.115	-2.8172
5	0.	SLV1 Combination	Max	1793.508	-60.694	-0.586	0.2954
5	1.25	SLV1 Combination	Max	1793.508	-49.988	-0.586	0.2954
5	1.25	SLV1 Combination	Max	1787.599	23.682	-0.654	0.3671
5	1.875	SLV1 Combination	Max	1787.599	29.035	-0.654	0.3671
5	2.5	SLV1 Combination	Max	1787.599	34.388	-0.654	0.3671
5	2.5	SLV1 Combination	Max	1784.584	112.529	2.32	0.5202
5	3.75	SLV1 Combination	Max	1784.584	123.234	2.32	0.5202
5	0.	SLV1 Combination	Min	1315.673	-196.724	-1.035	-0.4572
5	1.25	SLV1 Combination	Min	1315.673	-186.019	-1.035	-0.4572
5	1.25	SLV1 Combination	Min	1311.874	-111.398	-0.942	-0.5075
5	1.875	SLV1 Combination	Min	1311.874	-106.045	-0.942	-0.5075
5	2.5	SLV1 Combination	Min	1311.874	-100.693	-0.942	-0.5075
5	2.5	SLV1 Combination	Min	1310.204	-25.241	1.648	-0.5077
5	3.75	SLV1 Combination	Min	1310.204	-14.536	1.648	-0.5077
5	0.	SLU3_DER Combination	Max	1841.295	-6.028	-0.029	0.8466



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 22 di 637

5	1.25	SLU3_DER	Combination	Max	1841.295	4.677	-0.029	0.8466
5	1.25	SLU3_DER	Combination	Max	1840.323	100.237	-0.643	0.9587
5	1.875	SLU3_DER	Combination	Max	1840.323	105.59	-0.643	0.9587
5	2.5	SLU3_DER	Combination	Max	1840.323	110.943	-0.643	0.9587
5	2.5	SLU3_DER	Combination	Max	1842.402	214.589	2.621	1.0875
5	3.75	SLU3_DER	Combination	Max	1842.402	225.295	2.621	1.0875
5	0.	SLU3_DER	Combination	Min	1455.485	-286.378	-0.778	-1.105
5	1.25	SLU3_DER	Combination	Min	1455.485	-275.672	-0.778	-1.105
5	1.25	SLU3_DER	Combination	Min	1450.973	-179.792	-0.784	-1.3097
5	1.875	SLU3_DER	Combination	Min	1450.973	-174.44	-0.784	-1.3097
5	2.5	SLU3_DER	Combination	Min	1450.973	-169.087	-0.784	-1.3097
5	2.5	SLU3_DER	Combination	Min	1448.841	-72.333	1.603	-1.4073
5	3.75	SLU3_DER	Combination	Min	1448.841	-61.628	1.603	-1.4073
5	0.	SLE1_MONTA	Combination	Max	2811.958	-24.702	1.136	0.3068
5	1.25	SLE1_MONTA	Combination	Max	2811.958	-13.997	1.136	0.3068
5	1.25	SLE1_MONTA	Combination	Max	2760.779	-6.434	1.077	0.3663
5	1.875	SLE1_MONTA	Combination	Max	2760.779	-1.081	1.077	0.3663
5	2.5	SLE1_MONTA	Combination	Max	2760.779	4.272	1.077	0.3663
5	2.5	SLE1_MONTA	Combination	Max	2762.168	39.441	141.837	0.5386
5	3.75	SLE1_MONTA	Combination	Max	2762.168	50.146	141.837	0.5386
5	0.	SLE1_MONTA	Combination	Min	1332.58	-165.784	-154.986	-0.5307
5	1.25	SLE1_MONTA	Combination	Min	1332.58	-155.078	-154.986	-0.5307
5	1.25	SLE1_MONTA	Combination	Min	1205.103	-108.772	-7.202	-0.5485
5	1.875	SLE1_MONTA	Combination	Min	1205.103	-103.419	-7.202	-0.5485
5	2.5	SLE1_MONTA	Combination	Min	1205.103	-98.066	-7.202	-0.5485
5	2.5	SLE1_MONTA	Combination	Min	1205.49	-74.667	1.067	-0.536
5	3.75	SLE1_MONTA	Combination	Min	1205.49	-63.962	1.067	-0.536
5	0.	SLE2_DIR_Y	Combination		-7.177	0.076	-0.49	-0.0028
5	1.25	SLE2_DIR_Y	Combination		-7.177	0.076	-0.49	-0.0028
5	1.25	SLE2_DIR_Y	Combination		-25.5	0.081	-0.933	-0.0029
5	1.875	SLE2_DIR_Y	Combination		-25.5	0.081	-0.933	-0.0029
5	2.5	SLE2_DIR_Y	Combination		-25.5	0.081	-0.933	-0.0029
5	2.5	SLE2_DIR_Y	Combination		-44.352	0.085	-1.793	-0.0031
5	3.75	SLE2_DIR_Y	Combination		-44.352	0.085	-1.793	-0.0031
5	0.	SLE4_TOT	Combination	Max	2444.618	10.925	-0.551	1.2647
5	1.25	SLE4_TOT	Combination	Max	2444.618	21.63	-0.551	1.2647
5	1.25	SLE4_TOT	Combination	Max	2436.76	119.557	-0.745	1.4996
5	1.875	SLE4_TOT	Combination	Max	2436.76	124.909	-0.745	1.4996
5	2.5	SLE4_TOT	Combination	Max	2436.76	130.262	-0.745	1.4996
5	2.5	SLE4_TOT	Combination	Max	2432.61	235.766	3.047	1.7794
5	3.75	SLE4_TOT	Combination	Max	2432.61	246.471	3.047	1.7794
5	0.	SLE4_TOT	Combination	Min	1455.694	-335.918	-1.331	-1.457
5	1.25	SLE4_TOT	Combination	Min	1455.694	-325.212	-1.331	-1.457
5	1.25	SLE4_TOT	Combination	Min	1451.174	-223.582	-1.274	-1.6729
5	1.875	SLE4_TOT	Combination	Min	1451.174	-218.229	-1.274	-1.6729
5	2.5	SLE4_TOT	Combination	Min	1451.174	-212.876	-1.274	-1.6729
5	2.5	SLE4_TOT	Combination	Min	1449.032	-112.133	1.839	-1.8257
5	3.75	SLE4_TOT	Combination	Min	1449.032	-101.427	1.839	-1.8257
6	0.	SLU2	Combination	Max	3555.1	103.996	-3.756	1.904
6	1.25	SLU2	Combination	Max	3555.1	118.448	-3.756	1.904
6	1.25	SLU2	Combination	Max	3544.226	261.379	-0.639	2.2583
6	1.875	SLU2	Combination	Max	3544.226	268.605	-0.639	2.2583
6	2.5	SLU2	Combination	Max	3544.226	275.831	-0.639	2.2583
6	2.5	SLU2	Combination	Max	3538.855	428.176	1.067	2.6339
6	3.75	SLU2	Combination	Max	3538.855	442.628	1.067	2.6339
6	0.	SLU2	Combination	Min	2097.096	-522.49	-6.148	-2.2437
6	1.25	SLU2	Combination	Min	2097.096	-508.038	-6.148	-2.2437
6	1.25	SLU2	Combination	Min	2090.809	-365.415	-1.12	-2.5782
6	1.875	SLU2	Combination	Min	2090.809	-358.189	-1.12	-2.5782
6	2.5	SLU2	Combination	Min	2090.809	-350.963	-1.12	-2.5782
6	2.5	SLU2	Combination	Min	2087.995	-209.029	0.286	-2.7986
6	3.75	SLU2	Combination	Min	2087.995	-194.577	0.286	-2.7986
6	0.	SLU1	Combination	Max	3041.714	104.202	-1.849	1.9045
6	1.25	SLU1	Combination	Max	3041.714	118.654	-1.849	1.9045
6	1.25	SLU1	Combination	Max	3022.509	261.595	-0.97	2.2593
6	1.875	SLU1	Combination	Max	3022.509	268.821	-0.97	2.2593
6	2.5	SLU1	Combination	Max	3022.509	276.047	-0.97	2.2593
6	2.5	SLU1	Combination	Max	3004.659	428.405	-1.282	2.6354
6	3.75	SLU1	Combination	Max	3004.659	442.858	-1.282	2.6354
6	0.	SLU1	Combination	Min	1583.709	-522.284	-4.241	-2.2433
6	1.25	SLU1	Combination	Min	1583.709	-507.832	-4.241	-2.2433
6	1.25	SLU1	Combination	Min	1569.092	-365.199	-1.451	-2.5773
6	1.875	SLU1	Combination	Min	1569.092	-357.973	-1.451	-2.5773
6	2.5	SLU1	Combination	Min	1569.092	-350.747	-1.451	-2.5773
6	2.5	SLU1	Combination	Min	1553.799	-208.8	-2.063	-2.7971
6	3.75	SLU1	Combination	Min	1553.799	-194.347	-2.063	-2.7971
6	0.	SLV1	Combination	Max	1820.872	-38.267	-2.356	0.3126
6	1.25	SLV1	Combination	Max	1820.872	-27.562	-2.356	0.3126
6	1.25	SLV1	Combination	Max	1815.055	44.341	-0.379	0.3954
6	1.875	SLV1	Combination	Max	1815.055	49.694	-0.379	0.3954
6	2.5	SLV1	Combination	Max	1815.055	55.047	-0.379	0.3954
6	2.5	SLV1	Combination	Max	1812.238	130.403	0.602	0.5457
6	3.75	SLV1	Combination	Max	1812.238	141.108	0.602	0.5457
6	0.	SLV1	Combination	Min	1337.749	-202.873	-3.296	-0.4986
6	1.25	SLV1	Combination	Min	1337.749	-192.168	-3.296	-0.4986
6	1.25	SLV1	Combination	Min	1334.093	-116.725	-0.591	-0.5626
6	1.875	SLV1	Combination	Min	1334.093	-111.373	-0.591	-0.5626
6	2.5	SLV1	Combination	Min	1334.093	-106.02	-0.591	-0.5626
6	2.5	SLV1	Combination	Min	1332.648	-29.046	0.307	-0.5672
6	3.75	SLV1	Combination	Min	1332.648	-18.341	0.307	-0.5672
6	0.	SLU3_DER	Combination	Max	1889.644	39.829	-2.246	0.8166
6	1.25	SLU3_DER	Combination	Max	1889.644	50.534	-2.246	0.8166
6	1.25	SLU3_DER	Combination	Max	1889.612	149.012	-0.257	0.96
6	1.875	SLU3_DER	Combination	Max	1889.612	154.364	-0.257	0.96
6	2.5	SLU3_DER	Combination	Max	1889.612	159.717	-0.257	0.96



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 23 di 637

6	2.5	SLU3_DER	Combination	Max	1892.56	264.885	1.007	1.0931
6	3.75	SLU3_DER	Combination	Max	1892.56	275.591	1.007	1.0931
6	0.	SLU3_DER	Combination	Min	1478.589	-296.236	-2.941	-1.172
6	1.25	SLU3_DER	Combination	Min	1478.589	-285.53	-2.941	-1.172
6	1.25	SLU3_DER	Combination	Min	1474.177	-193.198	-0.454	-1.3667
6	1.875	SLU3_DER	Combination	Min	1474.177	-187.845	-0.454	-1.3667
6	2.5	SLU3_DER	Combination	Min	1474.177	-182.493	-0.454	-1.3667
6	2.5	SLU3_DER	Combination	Min	1472.229	-89.148	-0.031	-1.4465
6	3.75	SLU3_DER	Combination	Min	1472.229	-78.442	-0.031	-1.4465
6	0.	SLE1_MONTA	Combination	Max	2843.705	-6.339	-2.241	0.3193
6	1.25	SLE1_MONTA	Combination	Max	2843.705	4.366	-2.241	0.3193
6	1.25	SLE1_MONTA	Combination	Max	2798.998	12.351	-2.24	0.3788
6	1.875	SLE1_MONTA	Combination	Max	2798.998	17.703	-2.24	0.3788
6	2.5	SLE1_MONTA	Combination	Max	2798.998	23.056	-2.24	0.3788
6	2.5	SLE1_MONTA	Combination	Max	2806.612	61.263	149.738	0.542
6	3.75	SLE1_MONTA	Combination	Max	2806.612	71.968	149.738	0.542
6	0.	SLE1_MONTA	Combination	Min	1351.864	-165.498	-148.027	-0.5231
6	1.25	SLE1_MONTA	Combination	Min	1351.864	-154.793	-148.027	-0.5231
6	1.25	SLE1_MONTA	Combination	Min	1241.332	-109.215	-9.96	-0.5388
6	1.875	SLE1_MONTA	Combination	Min	1241.332	-103.863	-9.96	-0.5388
6	2.5	SLE1_MONTA	Combination	Min	1241.332	-98.51	-9.96	-0.5388
6	2.5	SLE1_MONTA	Combination	Min	1258.437	-78.36	-2.296	-0.5154
6	3.75	SLE1_MONTA	Combination	Min	1258.437	-67.655	-2.296	-0.5154
6	0.	SLE2_DIR_Y	Combination		-63.158	0.042	-0.162	-0.0024
6	1.25	SLE2_DIR_Y	Combination		-63.158	0.042	-0.162	-0.0024
6	1.25	SLE2_DIR_Y	Combination		-79.165	0.052	-0.791	-0.0025
6	1.875	SLE2_DIR_Y	Combination		-79.165	0.052	-0.791	-0.0025
6	2.5	SLE2_DIR_Y	Combination		-79.165	0.052	-0.791	-0.0025
6	2.5	SLE2_DIR_Y	Combination		-95.485	0.061	-1.599	-0.0026
6	3.75	SLE2_DIR_Y	Combination		-95.485	0.061	-1.599	-0.0026
6	0.	SLE4_TOT	Combination	Max	2484.045	68.995	-2.661	1.2451
6	1.25	SLE4_TOT	Combination	Max	2484.045	79.7	-2.661	1.2451
6	1.25	SLE4_TOT	Combination	Max	2476.456	178.911	-0.451	1.4709
6	1.875	SLE4_TOT	Combination	Max	2476.456	184.264	-0.451	1.4709
6	2.5	SLE4_TOT	Combination	Max	2476.456	189.616	-0.451	1.4709
6	2.5	SLE4_TOT	Combination	Max	2472.731	295.306	0.761	1.7352
6	3.75	SLE4_TOT	Combination	Max	2472.731	306.011	0.761	1.7352
6	0.	SLE4_TOT	Combination	Min	1478.779	-363.064	-4.31	-1.4622
6	1.25	SLE4_TOT	Combination	Min	1478.779	-352.359	-4.31	-1.4622
6	1.25	SLE4_TOT	Combination	Min	1474.36	-253.361	-0.781	-1.6743
6	1.875	SLE4_TOT	Combination	Min	1474.36	-248.008	-0.781	-1.6743
6	2.5	SLE4_TOT	Combination	Min	1474.36	-242.655	-0.781	-1.6743
6	2.5	SLE4_TOT	Combination	Min	1472.405	-144.146	0.232	-1.8214
6	3.75	SLE4_TOT	Combination	Min	1472.405	-133.441	0.232	-1.8214
7	0.	SLU2	Combination	Max	3578.605	183.868	-1.469	1.8899
7	1.25	SLU2	Combination	Max	3578.605	198.32	-1.469	1.8899
7	1.25	SLU2	Combination	Max	3578.01	341.926	-0.773	2.2338
7	1.875	SLU2	Combination	Max	3578.01	349.152	-0.773	2.2338
7	2.5	SLU2	Combination	Max	3578.01	356.378	-0.773	2.2338
7	2.5	SLU2	Combination	Max	3582.059	509.368	5.515	2.6001
7	3.75	SLU2	Combination	Max	3582.059	523.82	5.515	2.6001
7	0.	SLU2	Combination	Min	2110.712	-548.528	-2.704	-2.2371
7	1.25	SLU2	Combination	Min	2110.712	-534.075	-2.704	-2.2371
7	1.25	SLU2	Combination	Min	2110.392	-394.675	-1.348	-2.5689
7	1.875	SLU2	Combination	Min	2110.392	-387.449	-1.348	-2.5689
7	2.5	SLU2	Combination	Min	2110.392	-380.223	-1.348	-2.5689
7	2.5	SLU2	Combination	Min	2112.949	-241.173	3.268	-2.7821
7	3.75	SLU2	Combination	Min	2112.949	-226.721	3.268	-2.7821
7	0.	SLU1	Combination	Max	3027.803	183.997	-0.294	1.8907
7	1.25	SLU1	Combination	Max	3027.803	198.449	-0.294	1.8907
7	1.25	SLU1	Combination	Max	3007.932	342.06	-1.521	2.2351
7	1.875	SLU1	Combination	Max	3007.932	349.286	-1.521	2.2351
7	2.5	SLU1	Combination	Max	3007.932	356.512	-1.521	2.2351
7	2.5	SLU1	Combination	Max	2981.754	509.512	1.153	2.602
7	3.75	SLU1	Combination	Max	2981.754	523.964	1.153	2.602
7	0.	SLU1	Combination	Min	1559.91	-548.399	-1.528	-2.2363
7	1.25	SLU1	Combination	Min	1559.91	-533.947	-1.528	-2.2363
7	1.25	SLU1	Combination	Min	1540.315	-394.541	-2.096	-2.5677
7	1.875	SLU1	Combination	Min	1540.315	-387.315	-2.096	-2.5677
7	2.5	SLU1	Combination	Min	1540.315	-380.089	-2.096	-2.5677
7	2.5	SLU1	Combination	Min	1512.644	-241.029	-1.094	-2.7802
7	3.75	SLU1	Combination	Min	1512.644	-226.577	-1.094	-2.7802
7	0.	SLV1	Combination	Max	1831.456	-20.393	-0.975	0.3273
7	1.25	SLV1	Combination	Max	1831.456	-9.688	-0.975	0.3273
7	1.25	SLV1	Combination	Max	1830.796	58.861	-0.465	0.3882
7	1.875	SLV1	Combination	Max	1830.796	64.213	-0.465	0.3882
7	2.5	SLV1	Combination	Max	1830.796	69.566	-0.465	0.3882
7	2.5	SLV1	Combination	Max	1832.634	141.772	2.866	0.5112
7	3.75	SLV1	Combination	Max	1832.634	152.477	2.866	0.5112
7	0.	SLV1	Combination	Min	1347.7	-193.048	-1.471	-0.5356
7	1.25	SLV1	Combination	Min	1347.7	-182.343	-1.471	-0.5356
7	1.25	SLV1	Combination	Min	1347.883	-104.562	-0.707	-0.5884
7	1.875	SLV1	Combination	Min	1347.883	-99.21	-0.707	-0.5884
7	2.5	SLV1	Combination	Min	1347.883	-93.857	-0.707	-0.5884
7	2.5	SLV1	Combination	Min	1349.905	-14.333	2.088	-0.5714
7	3.75	SLV1	Combination	Min	1349.905	-3.627	2.088	-0.5714
7	0.	SLU3_DER	Combination	Max	1923.665	71.819	-0.325	0.835
7	1.25	SLU3_DER	Combination	Max	1923.665	82.524	-0.325	0.835
7	1.25	SLU3_DER	Combination	Max	1930.029	179.012	-0.344	0.9878
7	1.875	SLU3_DER	Combination	Max	1930.029	184.364	-0.344	0.9878
7	2.5	SLU3_DER	Combination	Max	1930.029	189.717	-0.344	0.9878
7	2.5	SLU3_DER	Combination	Max	1938.853	291.27	3.313	1.1284
7	3.75	SLU3_DER	Combination	Max	1938.853	301.976	3.313	1.1284
7	0.	SLU3_DER	Combination	Min	1488.196	-300.44	-1.236	-1.1919
7	1.25	SLU3_DER	Combination	Min	1488.196	-289.735	-1.236	-1.1919



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 24 di 637

7	1.25	SLU3_DER	Combination	Min	1487.982	-198.537	-0.548	-1.373
7	1.875	SLU3_DER	Combination	Min	1487.982	-193.184	-0.548	-1.373
7	2.5	SLU3_DER	Combination	Min	1487.982	-187.832	-0.548	-1.373
7	2.5	SLU3_DER	Combination	Min	1489.816	-95.063	2.293	-1.4328
7	3.75	SLU3_DER	Combination	Min	1489.816	-84.358	2.293	-1.4328
7	0.	SLE1_MONTA	Combination	Max	2865.176	17.547	2.485	0.2925
7	1.25	SLE1_MONTA	Combination	Max	2865.176	28.253	2.485	0.2925
7	1.25	SLE1_MONTA	Combination	Max	2818.172	36.448	2.46	0.3515
7	1.875	SLE1_MONTA	Combination	Max	2818.172	41.801	2.46	0.3515
7	2.5	SLE1_MONTA	Combination	Max	2818.172	47.153	2.46	0.3515
7	2.5	SLE1_MONTA	Combination	Max	2822.933	89.79	143.944	0.5091
7	3.75	SLE1_MONTA	Combination	Max	2822.933	100.495	143.944	0.5091
7	0.	SLE1_MONTA	Combination	Min	1380.845	-155.62	-153.944	-0.551
7	1.25	SLE1_MONTA	Combination	Min	1380.845	-144.915	-153.944	-0.551
7	1.25	SLE1_MONTA	Combination	Min	1258.191	-100.087	-5.518	-0.5645
7	1.875	SLE1_MONTA	Combination	Min	1258.191	-94.734	-5.518	-0.5645
7	2.5	SLE1_MONTA	Combination	Min	1258.191	-89.382	-5.518	-0.5645
7	2.5	SLE1_MONTA	Combination	Min	1262.093	-73.434	2.458	-0.5352
7	3.75	SLE1_MONTA	Combination	Min	1262.093	-62.729	2.458	-0.5352
7	0.	SLE2_DIR_Y	Combination		-112.948	-3.376E-04	-7.696E-03	-0.0019
7	1.25	SLE2_DIR_Y	Combination		-112.948	-3.376E-04	-7.696E-03	-0.0019
7	1.25	SLE2_DIR_Y	Combination		-126.652	0.01	-0.623	-0.0019
7	1.875	SLE2_DIR_Y	Combination		-126.652	0.01	-0.623	-0.0019
7	2.5	SLE2_DIR_Y	Combination		-126.652	0.01	-0.623	-0.0019
7	2.5	SLE2_DIR_Y	Combination		-140.774	0.017	-1.553	-0.0019
7	3.75	SLE2_DIR_Y	Combination		-140.774	0.017	-1.553	-0.0019
7	0.	SLE4_TOT	Combination	Max	2500.43	124.509	-1.067	1.219
7	1.25	SLE4_TOT	Combination	Max	2500.43	135.215	-1.067	1.219
7	1.25	SLE4_TOT	Combination	Max	2500.014	234.869	-0.545	1.4286
7	1.875	SLE4_TOT	Combination	Max	2500.014	240.222	-0.545	1.4286
7	2.5	SLE4_TOT	Combination	Max	2500.014	245.575	-0.545	1.4286
7	2.5	SLE4_TOT	Combination	Max	2502.862	351.703	3.869	1.6767
7	3.75	SLE4_TOT	Combination	Max	2502.862	362.409	3.869	1.6767
7	0.	SLE4_TOT	Combination	Min	1488.366	-380.591	-1.904	-1.4636
7	1.25	SLE4_TOT	Combination	Min	1488.366	-369.885	-1.904	-1.4636
7	1.25	SLE4_TOT	Combination	Min	1488.147	-273.132	-0.941	-1.671
7	1.875	SLE4_TOT	Combination	Min	1488.147	-267.779	-0.941	-1.671
7	2.5	SLE4_TOT	Combination	Min	1488.147	-262.426	-0.941	-1.671
7	2.5	SLE4_TOT	Combination	Min	1489.974	-165.911	2.321	-1.809
7	3.75	SLE4_TOT	Combination	Min	1489.974	-155.206	2.321	-1.809
8	0.	SLU2	Combination	Max	3622.284	234.808	-4.046	1.8833
8	1.25	SLU2	Combination	Max	3622.284	249.26	-4.046	1.8833
8	1.25	SLU2	Combination	Max	3618.935	389.339	-0.328	2.2274
8	1.875	SLU2	Combination	Max	3618.935	396.565	-0.328	2.2274
8	2.5	SLU2	Combination	Max	3618.935	403.791	-0.328	2.2274
8	2.5	SLU2	Combination	Max	3621.887	551.245	1.812	2.5864
8	3.75	SLU2	Combination	Max	3621.887	565.697	1.812	2.5864
8	0.	SLU2	Combination	Min	2136.561	-560.205	-6.831	-2.2309
8	1.25	SLU2	Combination	Min	2136.561	-545.752	-6.831	-2.2309
8	1.25	SLU2	Combination	Min	2134.594	-408.097	-0.61	-2.5533
8	1.875	SLU2	Combination	Min	2134.594	-400.871	-0.61	-2.5533
8	2.5	SLU2	Combination	Min	2134.594	-393.645	-0.61	-2.5533
8	2.5	SLU2	Combination	Min	2136.369	-255.582	0.862	-2.7612
8	3.75	SLU2	Combination	Min	2136.369	-241.13	0.862	-2.7612
8	0.	SLU1	Combination	Max	2973.121	234.875	-4.253	1.8843
8	1.25	SLU1	Combination	Max	2973.121	249.327	-4.253	1.8843
8	1.25	SLU1	Combination	Max	2898.475	389.41	-6.645	2.229
8	1.875	SLU1	Combination	Max	2898.475	396.636	-6.645	2.229
8	2.5	SLU1	Combination	Max	2898.475	403.862	-6.645	2.229
8	2.5	SLU1	Combination	Max	2764.489	551.326	-14.314	2.5885
8	3.75	SLU1	Combination	Max	2764.489	565.778	-14.314	2.5885
8	0.	SLU1	Combination	Min	1487.397	-560.138	-7.038	-2.2298
8	1.25	SLU1	Combination	Min	1487.397	-545.685	-7.038	-2.2298
8	1.25	SLU1	Combination	Min	1414.134	-408.027	-6.927	-2.5518
8	1.875	SLU1	Combination	Min	1414.134	-400.801	-6.927	-2.5518
8	2.5	SLU1	Combination	Min	1414.134	-393.575	-6.927	-2.5518
8	2.5	SLU1	Combination	Min	1278.972	-255.502	-15.264	-2.759
8	3.75	SLU1	Combination	Min	1278.972	-241.05	-15.264	-2.759
8	0.	SLV1	Combination	Max	1852.567	-18.036	-2.563	0.2895
8	1.25	SLV1	Combination	Max	1852.567	-7.33	-2.563	0.2895
8	1.25	SLV1	Combination	Max	1850.453	57.657	-0.178	0.3207
8	1.875	SLV1	Combination	Max	1850.453	63.01	-0.178	0.3207
8	2.5	SLV1	Combination	Max	1850.453	68.363	-0.178	0.3207
8	2.5	SLV1	Combination	Max	1851.614	139.198	0.963	0.4122
8	3.75	SLV1	Combination	Max	1851.614	149.904	0.963	0.4122
8	0.	SLV1	Combination	Min	1365.495	-170.316	-3.561	-0.512
8	1.25	SLV1	Combination	Min	1365.495	-159.611	-3.561	-0.512
8	1.25	SLV1	Combination	Min	1364.645	-78.992	-0.338	-0.5281
8	1.875	SLV1	Combination	Min	1364.645	-73.639	-0.338	-0.5281
8	2.5	SLV1	Combination	Min	1364.645	-68.287	-0.338	-0.5281
8	2.5	SLV1	Combination	Min	1366.193	11.467	0.652	-0.4803
8	3.75	SLV1	Combination	Min	1366.193	22.172	0.652	-0.4803
8	0.	SLU3_DER	Combination	Max	1970.212	88.748	-2.604	0.8673
8	1.25	SLU3_DER	Combination	Max	1970.212	99.453	-2.604	0.8673
8	1.25	SLU3_DER	Combination	Max	1976.26	193.551	0.09	1.0259
8	1.875	SLU3_DER	Combination	Max	1976.26	198.904	0.09	1.0259
8	2.5	SLU3_DER	Combination	Max	1976.26	204.256	0.09	1.0259
8	2.5	SLU3_DER	Combination	Max	1985.558	302.989	1.259	1.172
8	3.75	SLU3_DER	Combination	Max	1985.558	313.694	1.259	1.172
8	0.	SLU3_DER	Combination	Min	1506.436	-300.472	-3.295	-1.1713
8	1.25	SLU3_DER	Combination	Min	1506.436	-289.766	-3.295	-1.1713
8	1.25	SLU3_DER	Combination	Min	1505.055	-198.122	-0.241	-1.3392
8	1.875	SLU3_DER	Combination	Min	1505.055	-192.769	-0.241	-1.3392
8	2.5	SLU3_DER	Combination	Min	1505.055	-187.416	-0.241	-1.3392
8	2.5	SLU3_DER	Combination	Min	1506.334	-94.017	0.661	-1.3834



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 25 di 637

8	3.75	SLU3_DER	Combination	Min	1506.334	-83.311	0.661	-1.3834
8	0.	SLE1_MONTA	Combination	Max	2885.671	36.395	-2.886	0.3116
8	1.25	SLE1_MONTA	Combination	Max	2885.671	47.1	-2.886	0.3116
8	1.25	SLE1_MONTA	Combination	Max	2842.943	54.688	-2.885	0.3698
8	1.875	SLE1_MONTA	Combination	Max	2842.943	60.041	-2.885	0.3698
8	2.5	SLE1_MONTA	Combination	Max	2842.943	65.394	-2.885	0.3698
8	2.5	SLE1_MONTA	Combination	Max	2852.539	112.19	149.474	0.5245
8	3.75	SLE1_MONTA	Combination	Max	2852.539	122.895	149.474	0.5245
8	0.	SLE1_MONTA	Combination	Min	1392.669	-142.525	-148.907	-0.5318
8	1.25	SLE1_MONTA	Combination	Min	1392.669	-131.82	-148.907	-0.5318
8	1.25	SLE1_MONTA	Combination	Min	1283.72	-87.737	-10.425	-0.5443
8	1.875	SLE1_MONTA	Combination	Min	1283.72	-82.385	-10.425	-0.5443
8	2.5	SLE1_MONTA	Combination	Min	1283.72	-77.032	-10.425	-0.5443
8	2.5	SLE1_MONTA	Combination	Min	1302.168	-65.609	-2.923	-0.5121
8	3.75	SLE1_MONTA	Combination	Min	1302.168	-54.904	-2.923	-0.5121
8	0.	SLE2_DIR_Y	Combination		-154.927	-0.028	0.526	-0.0014
8	1.25	SLE2_DIR_Y	Combination		-154.927	-0.028	0.526	-0.0014
8	1.25	SLE2_DIR_Y	Combination		-167.211	-0.024	-0.133	-0.0013
8	1.875	SLE2_DIR_Y	Combination		-167.211	-0.024	-0.133	-0.0013
8	2.5	SLE2_DIR_Y	Combination		-167.211	-0.024	-0.133	-0.0013
8	2.5	SLE2_DIR_Y	Combination		-182.364	-0.025	-6.159	-0.0013
8	3.75	SLE2_DIR_Y	Combination		-182.364	-0.025	-6.159	-0.0013
8	0.	SLE4_TOT	Combination	Max	2530.931	159.973	-2.87	1.198
8	1.25	SLE4_TOT	Combination	Max	2530.931	170.679	-2.87	1.198
8	1.25	SLE4_TOT	Combination	Max	2528.586	267.905	-0.232	1.4031
8	1.875	SLE4_TOT	Combination	Max	2528.586	273.258	-0.232	1.4031
8	2.5	SLE4_TOT	Combination	Max	2528.586	278.611	-0.232	1.4031
8	2.5	SLE4_TOT	Combination	Max	2530.66	380.915	1.281	1.6406
8	3.75	SLE4_TOT	Combination	Max	2530.66	391.62	1.281	1.6406
8	0.	SLE4_TOT	Combination	Min	1506.59	-388.311	-4.788	-1.4577
8	1.25	SLE4_TOT	Combination	Min	1506.59	-377.605	-4.788	-1.4577
8	1.25	SLE4_TOT	Combination	Min	1505.204	-282.051	-0.426	-1.6531
8	1.875	SLE4_TOT	Combination	Min	1505.204	-276.698	-0.426	-1.6531
8	2.5	SLE4_TOT	Combination	Min	1505.204	-271.345	-0.426	-1.6531
8	2.5	SLE4_TOT	Combination	Min	1506.477	-175.518	0.636	-1.7804
8	3.75	SLE4_TOT	Combination	Min	1506.477	-164.812	0.636	-1.7804
9	0.	SLU2	Combination	Max	3629.779	255.552	-1.636	1.8809
9	1.25	SLU2	Combination	Max	3629.779	270.004	-1.636	1.8809
9	1.25	SLU2	Combination	Max	3636.507	405.934	-0.463	2.2202
9	1.875	SLU2	Combination	Max	3636.507	413.16	-0.463	2.2202
9	2.5	SLU2	Combination	Max	3636.507	420.386	-0.463	2.2202
9	2.5	SLU2	Combination	Max	3648.564	564.457	6.231	2.5969
9	3.75	SLU2	Combination	Max	3648.564	578.909	6.231	2.5969
9	0.	SLU2	Combination	Min	2141.068	-553.111	-2.923	-2.2322
9	1.25	SLU2	Combination	Min	2141.068	-538.659	-2.923	-2.2322
9	1.25	SLU2	Combination	Min	2145.064	-398.079	-0.815	-2.5621
9	1.875	SLU2	Combination	Min	2145.064	-390.853	-0.815	-2.5621
9	2.5	SLU2	Combination	Min	2145.064	-383.626	-0.815	-2.5621
9	2.5	SLU2	Combination	Min	2152.214	-242.507	3.691	-2.7931
9	3.75	SLU2	Combination	Min	2152.214	-228.055	3.691	-2.7931
9	0.	SLU1	Combination	Max	3874.977	255.532	6.072	1.8822
9	1.25	SLU1	Combination	Max	3874.977	269.984	6.072	1.8822
9	1.25	SLU1	Combination	Max	3761.846	405.919	-9.694	2.2219
9	1.875	SLU1	Combination	Max	3761.846	413.146	-9.694	2.2219
9	2.5	SLU1	Combination	Max	3761.846	420.372	-9.694	2.2219
9	2.5	SLU1	Combination	Max	3700.958	564.457	-0.486	2.5993
9	3.75	SLU1	Combination	Max	3700.958	578.909	-0.486	2.5993
9	0.	SLU1	Combination	Min	2386.266	-553.131	4.784	-2.231
9	1.25	SLU1	Combination	Min	2386.266	-538.679	4.784	-2.231
9	1.25	SLU1	Combination	Min	2270.404	-398.093	-10.046	-2.5603
9	1.875	SLU1	Combination	Min	2270.404	-390.867	-10.046	-2.5603
9	2.5	SLU1	Combination	Min	2270.404	-383.641	-10.046	-2.5603
9	2.5	SLU1	Combination	Min	2204.608	-242.507	-3.026	-2.7907
9	3.75	SLU1	Combination	Min	2204.608	-228.055	-3.026	-2.7907
9	0.	SLV1	Combination	Max	1855.168	-16.289	-1.074	0.2139
9	1.25	SLV1	Combination	Max	1855.168	-5.584	-1.074	0.2139
9	1.25	SLV1	Combination	Max	1858.199	69.509	-0.268	0.2727
9	1.875	SLV1	Combination	Max	1858.199	74.862	-0.268	0.2727
9	2.5	SLV1	Combination	Max	1858.199	80.215	-0.268	0.2727
9	2.5	SLV1	Combination	Max	1863.988	163.532	3.208	0.4182
9	3.75	SLV1	Combination	Max	1863.988	174.237	3.208	0.4182
9	0.	SLV1	Combination	Min	1369.7	-144.806	-1.548	-0.4442
9	1.25	SLV1	Combination	Min	1369.7	-134.1	-1.548	-0.4442
9	1.25	SLV1	Combination	Min	1372.661	-64.009	-0.443	-0.4937
9	1.875	SLV1	Combination	Min	1372.661	-58.656	-0.443	-0.4937
9	2.5	SLV1	Combination	Min	1372.661	-53.304	-0.443	-0.4937
9	2.5	SLV1	Combination	Min	1377.653	13.992	2.378	-0.4993
9	3.75	SLV1	Combination	Min	1377.653	24.698	2.378	-0.4993
9	0.	SLU3_DER	Combination	Max	2000.043	98.941	-0.639	0.8938
9	1.25	SLU3_DER	Combination	Max	2000.043	109.647	-0.639	0.8938
9	1.25	SLU3_DER	Combination	Max	2012.884	201.476	0.027	1.0433
9	1.875	SLU3_DER	Combination	Max	2012.884	206.829	0.027	1.0433
9	2.5	SLU3_DER	Combination	Max	2012.884	212.182	0.027	1.0433
9	2.5	SLU3_DER	Combination	Max	2028.642	309.125	3.836	1.1933
9	3.75	SLU3_DER	Combination	Max	2028.642	319.831	3.836	1.1933
9	0.	SLU3_DER	Combination	Min	1509.651	-294.613	-1.251	-1.1345
9	1.25	SLU3_DER	Combination	Min	1509.651	-283.907	-1.251	-1.1345
9	1.25	SLU3_DER	Combination	Min	1512.463	-190.461	-0.333	-1.3026
9	1.875	SLU3_DER	Combination	Min	1512.463	-185.108	-0.333	-1.3026
9	2.5	SLU3_DER	Combination	Min	1512.463	-179.755	-0.333	-1.3026
9	2.5	SLU3_DER	Combination	Min	1517.52	-84.497	2.617	-1.3403
9	3.75	SLU3_DER	Combination	Min	1517.52	-73.792	2.617	-1.3403
9	0.	SLE1_MONTA	Combination	Max	2896.894	52.579	3.223	0.2902
9	1.25	SLE1_MONTA	Combination	Max	2896.894	63.285	3.223	0.2902
9	1.25	SLE1_MONTA	Combination	Max	2851.528	73.275	3.208	0.3482

PROGETTO DEFINITIVO

Tabulati di Calcolo

9	1.875	SLE1_MONTA	Combination	Max	2851.528	78.628	3.208	0.3482
9	2.5	SLE1_MONTA	Combination	Max	2851.528	83.981	3.208	0.3482
9	2.5	SLE1_MONTA	Combination	Max	2858.045	132.278	145.028	0.5067
9	3.75	SLE1_MONTA	Combination	Max	2858.045	142.984	145.028	0.5067
9	0.	SLE1_MONTA	Combination	Min	1412.583	-123.89	-153.273	-0.5536
9	1.25	SLE1_MONTA	Combination	Min	1412.583	-113.185	-153.273	-0.5536
9	1.25	SLE1_MONTA	Combination	Min	1290.908	-68.777	-4.593	-0.5658
9	1.875	SLE1_MONTA	Combination	Min	1290.908	-63.424	-4.593	-0.5658
9	2.5	SLE1_MONTA	Combination	Min	1290.908	-58.071	-4.593	-0.5658
9	2.5	SLE1_MONTA	Combination	Min	1295.794	-50.702	3.206	-0.5382
9	3.75	SLE1_MONTA	Combination	Min	1295.794	-39.996	3.206	-0.5382
9	0.	SLE2_DIR_Y	Combination		-189.094	0.012	5.299	-9.111E-04
9	1.25	SLE2_DIR_Y	Combination		-189.094	0.012	5.299	-9.111E-04
9	1.25	SLE2_DIR_Y	Combination		-189.005	9.095E-03	-0.344	-7.806E-04
9	1.875	SLE2_DIR_Y	Combination		-189.005	9.095E-03	-0.344	-7.806E-04
9	2.5	SLE2_DIR_Y	Combination		-189.005	9.095E-03	-0.344	-7.806E-04
9	2.5	SLE2_DIR_Y	Combination		-190.41	5.794E-03	-0.875	-6.501E-04
9	3.75	SLE2_DIR_Y	Combination		-190.41	5.794E-03	-0.875	-6.501E-04
9	0.	SLE4_TOT	Combination	Max	2536.166	174.756	-1.179	1.186
9	1.25	SLE4_TOT	Combination	Max	2536.166	185.461	-1.179	1.186
9	1.25	SLE4_TOT	Combination	Max	2540.855	279.816	-0.328	1.3886
9	1.875	SLE4_TOT	Combination	Max	2540.855	285.169	-0.328	1.3886
9	2.5	SLE4_TOT	Combination	Max	2540.855	290.522	-0.328	1.3886
9	2.5	SLE4_TOT	Combination	Max	2549.284	390.496	4.368	1.648
9	3.75	SLE4_TOT	Combination	Max	2549.284	401.201	4.368	1.648
9	0.	SLE4_TOT	Combination	Min	1509.788	-382.943	-2.057	-1.4522
9	1.25	SLE4_TOT	Combination	Min	1509.788	-372.238	-2.057	-1.4522
9	1.25	SLE4_TOT	Combination	Min	1512.596	-274.675	-0.57	-1.652
9	1.875	SLE4_TOT	Combination	Min	1512.596	-269.322	-0.57	-1.652
9	2.5	SLE4_TOT	Combination	Min	1512.596	-263.97	-0.57	-1.652
9	2.5	SLE4_TOT	Combination	Min	1517.648	-166.031	2.618	-1.8025
9	3.75	SLE4_TOT	Combination	Min	1517.648	-155.326	2.618	-1.8025
10	0.	SLU2	Combination	Max	3657.96	241.436	-4.108	1.8894
10	1.25	SLU2	Combination	Max	3657.96	255.888	-4.108	1.8894
10	1.25	SLU2	Combination	Max	3662.06	391.889	0.049	2.2732
10	1.875	SLU2	Combination	Max	3662.06	399.116	0.049	2.2732
10	2.5	SLU2	Combination	Max	3662.06	406.342	0.049	2.2732
10	2.5	SLU2	Combination	Max	3672.636	551.995	2.367	2.6766
10	3.75	SLU2	Combination	Max	3672.636	566.447	2.367	2.6766
10	0.	SLU2	Combination	Min	2157.826	-512.02	-6.942	-2.2527
10	1.25	SLU2	Combination	Min	2157.826	-497.568	-6.942	-2.2527
10	1.25	SLU2	Combination	Min	2160.17	-351.822	-0.118	-2.6199
10	1.875	SLU2	Combination	Min	2160.17	-344.596	-0.118	-2.6199
10	2.5	SLU2	Combination	Min	2160.17	-337.369	-0.118	-2.6199
10	2.5	SLU2	Combination	Min	2166.446	-192.406	1.238	-2.8798
10	3.75	SLU2	Combination	Min	2166.446	-177.954	1.238	-2.8798
10	0.	SLU1	Combination	Max	3659.341	241.244	-4.67	1.8909
10	1.25	SLU1	Combination	Max	3659.341	255.696	-4.67	1.8909
10	1.25	SLU1	Combination	Max	3635.844	391.706	-1.1	2.2753
10	1.875	SLU1	Combination	Max	3635.844	398.932	-1.1	2.2753
10	2.5	SLU1	Combination	Max	3635.844	406.158	-1.1	2.2753
10	2.5	SLU1	Combination	Max	3628.455	551.825	1.035	2.6792
10	3.75	SLU1	Combination	Max	3628.455	566.277	1.035	2.6792
10	0.	SLU1	Combination	Min	2159.207	-512.212	-7.504	-2.2512
10	1.25	SLU1	Combination	Min	2159.207	-497.76	-7.504	-2.2512
10	1.25	SLU1	Combination	Min	2133.955	-352.005	-1.267	-2.6179
10	1.875	SLU1	Combination	Min	2133.955	-344.779	-1.267	-2.6179
10	2.5	SLU1	Combination	Min	2133.955	-337.553	-1.267	-2.6179
10	2.5	SLU1	Combination	Min	2122.266	-192.577	-0.094	-2.8771
10	3.75	SLU1	Combination	Min	2122.266	-178.124	-0.094	-2.8771
10	0.	SLV1	Combination	Max	1868.396	8.922	-2.624	0.2593
10	1.25	SLV1	Combination	Max	1868.396	19.627	-2.624	0.2593
10	1.25	SLV1	Combination	Max	1870.016	96.506	0.031	0.3487
10	1.875	SLV1	Combination	Max	1870.016	101.859	0.031	0.3487
10	2.5	SLV1	Combination	Max	1870.016	107.211	0.031	0.3487
10	2.5	SLV1	Combination	Max	1875.031	188.063	1.239	0.4985
10	3.75	SLV1	Combination	Max	1875.031	198.768	1.239	0.4985
10	0.	SLV1	Combination	Min	1381.736	-146.138	-3.592	-0.4948
10	1.25	SLV1	Combination	Min	1381.736	-135.432	-3.592	-0.4948
10	1.25	SLV1	Combination	Min	1383.646	-66.179	-0.08	-0.5648
10	1.875	SLV1	Combination	Min	1383.646	-60.826	-0.08	-0.5648
10	2.5	SLV1	Combination	Min	1383.646	-55.474	-0.08	-0.5648
10	2.5	SLV1	Combination	Min	1388.084	15.055	0.902	-0.5725
10	3.75	SLV1	Combination	Min	1388.084	25.761	0.902	-0.5725
10	0.	SLU3_DER	Combination	Max	2042.843	96.722	-2.745	0.9026
10	1.25	SLU3_DER	Combination	Max	2042.843	107.428	-2.745	0.9026
10	1.25	SLU3_DER	Combination	Max	2055.358	198.519	0.474	1.0421
10	1.875	SLU3_DER	Combination	Max	2055.358	203.872	0.474	1.0421
10	2.5	SLU3_DER	Combination	Max	2055.358	209.225	0.474	1.0421
10	2.5	SLU3_DER	Combination	Max	2071.59	305.579	2.119	1.1952
10	3.75	SLU3_DER	Combination	Max	2071.59	316.284	2.119	1.1952
10	0.	SLU3_DER	Combination	Min	1521.509	-277.505	-3.398	-1.1
10	1.25	SLU3_DER	Combination	Min	1521.509	-266.799	-3.398	-1.1
10	1.25	SLU3_DER	Combination	Min	1523.159	-170.53	-0.025	-1.2668
10	1.875	SLU3_DER	Combination	Min	1523.159	-165.177	-0.025	-1.2668
10	2.5	SLU3_DER	Combination	Min	1523.159	-159.825	-0.025	-1.2668
10	2.5	SLU3_DER	Combination	Min	1527.594	-61.873	0.989	-1.3065
10	3.75	SLU3_DER	Combination	Min	1527.594	-51.168	0.989	-1.3065
10	0.	SLE1_MONTA	Combination	Max	2902.234	61.382	-3.294	0.3154
10	1.25	SLE1_MONTA	Combination	Max	2902.234	72.087	-3.294	0.3154
10	1.25	SLE1_MONTA	Combination	Max	2861.113	87.151	-3.28	0.3796
10	1.875	SLE1_MONTA	Combination	Max	2861.113	92.503	-3.28	0.3796
10	2.5	SLE1_MONTA	Combination	Max	2861.113	97.856	-3.28	0.3796
10	2.5	SLE1_MONTA	Combination	Max	2872.366	146.451	149.337	0.5456
10	3.75	SLE1_MONTA	Combination	Max	2872.366	157.156	149.337	0.5456



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 27 di 637

10	0.	SLE1_MONTA	Combination	Min	1409.714	-100.928	-149.358	-0.5324
10	1.25	SLE1_MONTA	Combination	Min	1409.714	-90.222	-149.358	-0.5324
10	1.25	SLE1_MONTA	Combination	Min	1301.636	-49.615	-10.667	-0.5512
10	1.875	SLE1_MONTA	Combination	Min	1301.636	-44.262	-10.667	-0.5512
10	2.5	SLE1_MONTA	Combination	Min	1301.636	-38.909	-10.667	-0.5512
10	2.5	SLE1_MONTA	Combination	Min	1320.998	-31.091	-3.326	-0.5316
10	3.75	SLE1_MONTA	Combination	Min	1320.998	-20.386	-3.326	-0.5316
10	0.	SLE2_DIR_Y	Combination		-191.533	0.014	0.731	-3.876E-04
10	1.25	SLE2_DIR_Y	Combination		-191.533	0.014	0.731	-3.876E-04
10	1.25	SLE2_DIR_Y	Combination		-190.297	0.01	0.169	-1.483E-04
10	1.875	SLE2_DIR_Y	Combination		-190.297	0.01	0.169	-1.483E-04
10	2.5	SLE2_DIR_Y	Combination		-190.297	0.01	0.169	-1.483E-04
10	2.5	SLE2_DIR_Y	Combination		-188.367	4.733E-03	-0.139	1.142E-04
10	3.75	SLE2_DIR_Y	Combination		-188.367	4.733E-03	-0.139	1.142E-04
10	0.	SLE4_TOT	Combination	Max	2555.869	165.36	-2.912	1.1945
10	1.25	SLE4_TOT	Combination	Max	2555.869	176.066	-2.912	1.1945
10	1.25	SLE4_TOT	Combination	Max	2558.714	270.479	0.032	1.4405
10	1.875	SLE4_TOT	Combination	Max	2558.714	275.832	0.032	1.4405
10	2.5	SLE4_TOT	Combination	Max	2558.714	281.184	0.032	1.4405
10	2.5	SLE4_TOT	Combination	Max	2566.103	382.248	1.669	1.7155
10	3.75	SLE4_TOT	Combination	Max	2566.103	392.953	1.669	1.7155
10	0.	SLE4_TOT	Combination	Min	1521.633	-354.265	-4.865	-1.471
10	1.25	SLE4_TOT	Combination	Min	1521.633	-343.559	-4.865	-1.471
10	1.25	SLE4_TOT	Combination	Min	1523.277	-242.425	-0.083	-1.7123
10	1.875	SLE4_TOT	Combination	Min	1523.277	-237.072	-0.083	-1.7123
10	2.5	SLE4_TOT	Combination	Min	1523.277	-231.72	-0.083	-1.7123
10	2.5	SLE4_TOT	Combination	Min	1527.707	-131.132	0.905	-1.8904
10	3.75	SLE4_TOT	Combination	Min	1527.707	-120.427	0.905	-1.8904
11	0.	SLU2	Combination	Max	3649.36	216.409	-1.596	1.9206
11	1.25	SLU2	Combination	Max	3649.36	230.861	-1.596	1.9206
11	1.25	SLU2	Combination	Max	3663.975	369.445	-0.116	2.3118
11	1.875	SLU2	Combination	Max	3663.975	376.671	-0.116	2.3118
11	2.5	SLU2	Combination	Max	3663.975	383.897	-0.116	2.3118
11	2.5	SLU2	Combination	Max	3683.795	533.34	6.385	2.7259
11	3.75	SLU2	Combination	Max	3683.795	547.792	6.385	2.7259
11	0.	SLU2	Combination	Min	2153.403	-432.075	-2.856	-2.3032
11	1.25	SLU2	Combination	Min	2153.403	-417.622	-2.856	-2.3032
11	1.25	SLU2	Combination	Min	2161.671	-271.403	-0.284	-2.686
11	1.875	SLU2	Combination	Min	2161.671	-264.177	-0.284	-2.686
11	2.5	SLU2	Combination	Min	2161.671	-256.951	-0.284	-2.686
11	2.5	SLU2	Combination	Min	2173.23	-112.605	3.873	-2.9545
11	3.75	SLU2	Combination	Min	2173.23	-98.153	3.873	-2.9545
11	0.	SLU1	Combination	Max	3594.487	216.127	-1.299	1.9222
11	1.25	SLU1	Combination	Max	3594.487	230.579	-1.299	1.9222
11	1.25	SLU1	Combination	Max	3605.74	369.168	-0.054	2.3139
11	1.875	SLU1	Combination	Max	3605.74	376.394	-0.054	2.3139
11	2.5	SLU1	Combination	Max	3605.74	383.621	-0.054	2.3139
11	2.5	SLU1	Combination	Max	3625.13	533.076	6.356	2.7287
11	3.75	SLU1	Combination	Max	3625.13	547.528	6.356	2.7287
11	0.	SLU1	Combination	Min	2098.53	-432.357	-2.559	-2.3016
11	1.25	SLU1	Combination	Min	2098.53	-417.904	-2.559	-2.3016
11	1.25	SLU1	Combination	Min	2103.436	-271.68	-0.222	-2.6839
11	1.875	SLU1	Combination	Min	2103.436	-264.454	-0.222	-2.6839
11	2.5	SLU1	Combination	Min	2103.436	-257.227	-0.222	-2.6839
11	2.5	SLU1	Combination	Min	2114.565	-112.87	3.844	-2.9517
11	3.75	SLU1	Combination	Min	2114.565	-98.417	3.844	-2.9517
11	0.	SLV1	Combination	Max	1863.136	28.508	-1.079	0.2966
11	1.25	SLV1	Combination	Max	1863.136	39.213	-1.079	0.2966
11	1.25	SLV1	Combination	Max	1869.962	113.553	-0.058	0.3673
11	1.875	SLV1	Combination	Max	1869.962	118.905	-0.058	0.3673
11	2.5	SLV1	Combination	Max	1869.962	124.258	-0.058	0.3673
11	2.5	SLV1	Combination	Max	1879.589	202.822	3.325	0.5115
11	3.75	SLV1	Combination	Max	1879.589	213.527	3.325	0.5115
11	0.	SLV1	Combination	Min	1380.231	-135.193	-1.516	-0.535
11	1.25	SLV1	Combination	Min	1380.231	-124.488	-1.516	-0.535
11	1.25	SLV1	Combination	Min	1385.948	-52.136	-0.172	-0.5877
11	1.875	SLV1	Combination	Min	1385.948	-46.783	-0.172	-0.5877
11	2.5	SLV1	Combination	Min	1385.948	-41.43	-0.172	-0.5877
11	2.5	SLV1	Combination	Min	1393.787	32.704	2.508	-0.5792
11	3.75	SLV1	Combination	Min	1393.787	43.409	2.508	-0.5792
11	0.	SLU3_DER	Combination	Max	2069.525	96.032	-0.62	0.8881
11	1.25	SLU3_DER	Combination	Max	2069.525	106.738	-0.62	0.8881
11	1.25	SLU3_DER	Combination	Max	2088.46	198.081	0.411	1.0213
11	1.875	SLU3_DER	Combination	Max	2088.46	203.434	0.411	1.0213
11	2.5	SLU3_DER	Combination	Max	2088.46	208.786	0.411	1.0213
11	2.5	SLU3_DER	Combination	Max	2110.88	306.418	4.574	1.1543
11	3.75	SLU3_DER	Combination	Max	2110.88	317.123	4.574	1.1543
11	0.	SLU3_DER	Combination	Min	1518.428	-249.971	-1.492	-1.0816
11	1.25	SLU3_DER	Combination	Min	1518.428	-239.265	-1.492	-1.0816
11	1.25	SLU3_DER	Combination	Min	1524.27	-139.607	-0.109	-1.2611
11	1.875	SLU3_DER	Combination	Min	1524.27	-134.254	-0.109	-1.2611
11	2.5	SLU3_DER	Combination	Min	1524.27	-128.901	-0.109	-1.2611
11	2.5	SLU3_DER	Combination	Min	1532.441	-28.941	2.742	-1.316
11	3.75	SLU3_DER	Combination	Min	1532.441	-18.236	2.742	-1.316
11	0.	SLE1_MONTA	Combination	Max	2902.326	70.302	3.845	0.3039
11	1.25	SLE1_MONTA	Combination	Max	2902.326	81.007	3.845	0.3039
11	1.25	SLE1_MONTA	Combination	Max	2858.697	101.454	3.83	0.3692
11	1.875	SLE1_MONTA	Combination	Max	2858.697	106.807	3.83	0.3692
11	2.5	SLE1_MONTA	Combination	Max	2858.697	112.16	3.83	0.3692
11	2.5	SLE1_MONTA	Combination	Max	2867.006	161.426	145.824	0.5423
11	3.75	SLE1_MONTA	Combination	Max	2867.006	172.131	145.824	0.5423
11	0.	SLE1_MONTA	Combination	Min	1419.057	-69.445	-152.632	-0.5553
11	1.25	SLE1_MONTA	Combination	Min	1419.057	-58.74	-152.632	-0.5553
11	1.25	SLE1_MONTA	Combination	Min	1298.372	-22.816	-3.8	-0.5748
11	1.875	SLE1_MONTA	Combination	Min	1298.372	-17.463	-3.8	-0.5748



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 28 di 637

11	2.5	SLE1_MONTA	Combination	Min	1298.372	-12.11	-3.8	-0.5748
11	2.5	SLE1_MONTA	Combination	Min	1304.404	-4.532	3.824	-0.5625
11	3.75	SLE1_MONTA	Combination	Min	1304.404	6.173	3.824	-0.5625
11	0.	SLE2_DIR_Y	Combination		-185.007	0.1	0.713	2.663E-04
11	1.25	SLE2_DIR_Y	Combination		-185.007	0.1	0.713	2.663E-04
11	1.25	SLE2_DIR_Y	Combination		-181.051	0.097	0.317	6.685E-04
11	1.875	SLE2_DIR_Y	Combination		-181.051	0.097	0.317	6.685E-04
11	2.5	SLE2_DIR_Y	Combination		-181.051	0.097	0.317	6.685E-04
11	2.5	SLE2_DIR_Y	Combination		-176.518	0.101	-1.800E-03	0.0011
11	3.75	SLE2_DIR_Y	Combination		-176.518	0.101	-1.800E-03	0.0011
11	0.	SLE4_TOT	Combination	Max	2549.898	148.574	-1.154	1.2222
11	1.25	SLE4_TOT	Combination	Max	2549.898	159.28	-1.154	1.2222
11	1.25	SLE4_TOT	Combination	Max	2560.08	255.473	-0.084	1.468
11	1.875	SLE4_TOT	Combination	Max	2560.08	260.825	-0.084	1.468
11	2.5	SLE4_TOT	Combination	Max	2560.08	266.178	-0.084	1.468
11	2.5	SLE4_TOT	Combination	Max	2573.918	369.876	4.475	1.764
11	3.75	SLE4_TOT	Combination	Max	2573.918	380.581	4.475	1.764
11	0.	SLE4_TOT	Combination	Min	1518.538	-298.656	-2.011	-1.5168
11	1.25	SLE4_TOT	Combination	Min	1518.538	-287.95	-2.011	-1.5168
11	1.25	SLE4_TOT	Combination	Min	1524.373	-186.491	-0.199	-1.7684
11	1.875	SLE4_TOT	Combination	Min	1524.373	-181.139	-0.199	-1.7684
11	2.5	SLE4_TOT	Combination	Min	1524.373	-175.786	-0.199	-1.7684
11	2.5	SLE4_TOT	Combination	Min	1532.537	-75.604	2.743	-1.9501
11	3.75	SLE4_TOT	Combination	Min	1532.537	-64.898	2.743	-1.9501
12	0.	SLU2	Combination	Max	3659.287	167.522	-3.932	1.9448
12	1.25	SLU2	Combination	Max	3659.287	181.975	-3.932	1.9448
12	1.25	SLU2	Combination	Max	3672.01	323.861	0.542	2.3439
12	1.875	SLU2	Combination	Max	3672.01	331.087	0.542	2.3439
12	2.5	SLU2	Combination	Max	3672.01	338.313	0.542	2.3439
12	2.5	SLU2	Combination	Max	3691.34	492.464	2.321	2.7604
12	3.75	SLU2	Combination	Max	3691.34	506.917	2.321	2.7604
12	0.	SLU2	Combination	Min	2159.918	-341.851	-6.495	-2.3413
12	1.25	SLU2	Combination	Min	2159.918	-327.399	-6.495	-2.3413
12	1.25	SLU2	Combination	Min	2166.933	-181.165	0.255	-2.7106
12	1.875	SLU2	Combination	Min	2166.933	-173.939	0.255	-2.7106
12	2.5	SLU2	Combination	Min	2166.933	-166.713	0.255	-2.7106
12	2.5	SLU2	Combination	Min	2178.079	-23.894	1.097	-2.9668
12	3.75	SLU2	Combination	Min	2178.079	-9.442	1.097	-2.9668
12	0.	SLU1	Combination	Max	3602.136	167.133	-3.557	1.9466
12	1.25	SLU1	Combination	Max	3602.136	181.585	-3.557	1.9466
12	1.25	SLU1	Combination	Max	3617.792	323.478	0.774	2.3462
12	1.875	SLU1	Combination	Max	3617.792	330.704	0.774	2.3462
12	2.5	SLU1	Combination	Max	3617.792	337.93	0.774	2.3462
12	2.5	SLU1	Combination	Max	3640.686	492.095	2.574	2.7633
12	3.75	SLU1	Combination	Max	3640.686	506.547	2.574	2.7633
12	0.	SLU1	Combination	Min	2102.767	-342.241	-6.12	-2.3395
12	1.25	SLU1	Combination	Min	2102.767	-327.789	-6.12	-2.3395
12	1.25	SLU1	Combination	Min	2112.715	-181.548	0.487	-2.7083
12	1.875	SLU1	Combination	Min	2112.715	-174.322	0.487	-2.7083
12	2.5	SLU1	Combination	Min	2112.715	-167.096	0.487	-2.7083
12	2.5	SLU1	Combination	Min	2127.425	-24.263	1.349	-2.9639
12	3.75	SLU1	Combination	Min	2127.425	-9.811	1.349	-2.9639
12	0.	SLV1	Combination	Max	1867.406	25.275	-2.52	0.2974
12	1.25	SLV1	Combination	Max	1867.406	35.981	-2.52	0.2974
12	1.25	SLV1	Combination	Max	1873.173	108.783	0.27	0.3758
12	1.875	SLV1	Combination	Max	1873.173	114.135	0.27	0.3758
12	2.5	SLV1	Combination	Max	1873.173	119.488	0.27	0.3758
12	2.5	SLV1	Combination	Max	1882.464	197.397	1.186	0.5269
12	3.75	SLV1	Combination	Max	1882.464	208.102	1.186	0.5269
12	0.	SLV1	Combination	Min	1385.759	-116.846	-3.404	-0.5279
12	1.25	SLV1	Combination	Min	1385.759	-106.141	-3.404	-0.5279
12	1.25	SLV1	Combination	Min	1390.687	-30.525	0.157	-0.5643
12	1.875	SLV1	Combination	Min	1390.687	-25.172	0.157	-0.5643
12	2.5	SLV1	Combination	Min	1390.687	-19.819	0.157	-0.5643
12	2.5	SLV1	Combination	Min	1398.282	56.689	0.857	-0.5452
12	3.75	SLV1	Combination	Min	1398.282	67.394	0.857	-0.5452
12	0.	SLU3_DER	Combination	Max	2108.618	81.318	-2.618	0.8468
12	1.25	SLU3_DER	Combination	Max	2108.618	92.024	-2.618	0.8468
12	1.25	SLU3_DER	Combination	Max	2126.86	186.676	0.837	0.9778
12	1.875	SLU3_DER	Combination	Max	2126.86	192.029	0.837	0.9778
12	2.5	SLU3_DER	Combination	Max	2126.86	197.381	0.837	0.9778
12	2.5	SLU3_DER	Combination	Max	2149.531	298.319	2.284	1.0946
12	3.75	SLU3_DER	Combination	Max	2149.531	309.024	2.284	1.0946
12	0.	SLU3_DER	Combination	Min	1523.112	-202.35	-3.576	-1.0967
12	1.25	SLU3_DER	Combination	Min	1523.112	-191.645	-3.576	-1.0967
12	1.25	SLU3_DER	Combination	Min	1528.074	-93.031	0.197	-1.2925
12	1.875	SLU3_DER	Combination	Min	1528.074	-87.678	0.197	-1.2925
12	2.5	SLU3_DER	Combination	Min	1528.074	-82.326	0.197	-1.2925
12	2.5	SLU3_DER	Combination	Min	1535.961	15.35	0.972	-1.3868
12	3.75	SLU3_DER	Combination	Min	1535.961	26.056	0.972	-1.3868
12	0.	SLE1_MONTA	Combination	Max	2891.948	67.703	-3.834	0.3382
12	1.25	SLE1_MONTA	Combination	Max	2891.948	78.409	-3.834	0.3382
12	1.25	SLE1_MONTA	Combination	Max	2853.126	102.321	-3.79	0.4023
12	1.875	SLE1_MONTA	Combination	Max	2853.126	107.674	-3.79	0.4023
12	2.5	SLE1_MONTA	Combination	Max	2853.126	113.026	-3.79	0.4023
12	2.5	SLE1_MONTA	Combination	Max	2867.081	163.164	149.029	0.5814
12	3.75	SLE1_MONTA	Combination	Max	2867.081	173.87	149.029	0.5814
12	0.	SLE1_MONTA	Combination	Min	1401.598	-45.574	-149.745	-0.5273
12	1.25	SLE1_MONTA	Combination	Min	1401.598	-34.868	-149.745	-0.5273
12	1.25	SLE1_MONTA	Combination	Min	1295.404	-1.852	-11.02	-0.5452
12	1.875	SLE1_MONTA	Combination	Min	1295.404	3.501	-11.02	-0.5452
12	2.5	SLE1_MONTA	Combination	Min	1295.404	8.854	-11.02	-0.5452
12	2.5	SLE1_MONTA	Combination	Min	1317.347	15.975	-3.881	-0.5386
12	3.75	SLE1_MONTA	Combination	Min	1317.347	26.68	-3.881	-0.5386
12	0.	SLE2_DIR_Y	Combination		-171.262	0.094	0.825	0.0012



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 29 di 637

12	1.25	SLE2_DIR_Y	Combination		-171.262	0.094	0.825	0.0012
12	1.25	SLE2_DIR_Y	Combination		-164.807	0.105	0.424	0.0018
12	1.875	SLE2_DIR_Y	Combination		-164.807	0.105	0.424	0.0018
12	2.5	SLE2_DIR_Y	Combination		-164.807	0.105	0.424	0.0018
12	2.5	SLE2_DIR_Y	Combination		-157.699	0.126	0.357	0.0026
12	3.75	SLE2_DIR_Y	Combination		-157.699	0.126	0.357	0.0026
12	0.	SLE4_TOT	Combination	Max	2556.876	114.959	-2.785	1.2521
12	1.25	SLE4_TOT	Combination	Max	2556.876	125.665	-2.785	1.2521
12	1.25	SLE4_TOT	Combination	Max	2565.732	224.167	0.376	1.5215
12	1.875	SLE4_TOT	Combination	Max	2565.732	229.52	0.376	1.5215
12	2.5	SLE4_TOT	Combination	Max	2565.732	234.873	0.376	1.5215
12	2.5	SLE4_TOT	Combination	Max	2579.221	341.844	1.632	1.8338
12	3.75	SLE4_TOT	Combination	Max	2579.221	352.55	1.632	1.8338
12	0.	SLE4_TOT	Combination	Min	1523.203	-236.333	-4.553	-1.5451
12	1.25	SLE4_TOT	Combination	Min	1523.203	-225.628	-4.553	-1.5451
12	1.25	SLE4_TOT	Combination	Min	1528.157	-124.127	0.18	-1.7813
12	1.875	SLE4_TOT	Combination	Min	1528.157	-118.774	0.18	-1.7813
12	2.5	SLE4_TOT	Combination	Min	1528.157	-113.421	0.18	-1.7813
12	2.5	SLE4_TOT	Combination	Min	1536.036	-14.265	0.803	-1.9491
12	3.75	SLE4_TOT	Combination	Min	1536.036	-3.56	0.803	-1.9491
13	0.	SLU2	Combination	Max	3634.208	131.858	-1.072	1.9579
13	1.25	SLU2	Combination	Max	3634.208	146.311	-1.072	1.9579
13	1.25	SLU2	Combination	Max	3662.486	293.014	0.386	2.3501
13	1.875	SLU2	Combination	Max	3662.486	300.24	0.386	2.3501
13	2.5	SLU2	Combination	Max	3662.486	307.467	0.386	2.3501
13	2.5	SLU2	Combination	Max	3700.738	467.166	6.548	2.7642
13	3.75	SLU2	Combination	Max	3700.738	481.618	6.548	2.7642
13	0.	SLU2	Combination	Min	2145.684	-305.726	-2.218	-2.3472
13	1.25	SLU2	Combination	Min	2145.684	-291.274	-2.218	-2.3472
13	1.25	SLU2	Combination	Min	2161.844	-142.453	0.159	-2.6892
13	1.875	SLU2	Combination	Min	2161.844	-135.227	0.159	-2.6892
13	2.5	SLU2	Combination	Min	2161.844	-128.001	0.159	-2.6892
13	2.5	SLU2	Combination	Min	2184.118	18.792	3.887	-2.9057
13	3.75	SLU2	Combination	Min	2184.118	33.244	3.887	-2.9057
13	0.	SLU1	Combination	Max	3587.898	131.347	-0.8	1.9598
13	1.25	SLU1	Combination	Max	3587.898	145.799	-0.8	1.9598
13	1.25	SLU1	Combination	Max	3620.032	292.51	0.618	2.3525
13	1.875	SLU1	Combination	Max	3620.032	299.736	0.618	2.3525
13	2.5	SLU1	Combination	Max	3620.032	306.963	0.618	2.3525
13	2.5	SLU1	Combination	Max	3662.308	466.675	6.821	2.7671
13	3.75	SLU1	Combination	Max	3662.308	481.127	6.821	2.7671
13	0.	SLU1	Combination	Min	2099.374	-306.238	-1.946	-2.3452
13	1.25	SLU1	Combination	Min	2099.374	-291.785	-1.946	-2.3452
13	1.25	SLU1	Combination	Min	2119.391	-142.957	0.39	-2.6868
13	1.875	SLU1	Combination	Min	2119.391	-135.731	0.39	-2.6868
13	2.5	SLU1	Combination	Min	2119.391	-128.505	0.39	-2.6868
13	2.5	SLU1	Combination	Min	2145.687	18.301	4.159	-2.9027
13	3.75	SLU1	Combination	Min	2145.687	32.753	4.159	-2.9027
13	0.	SLV1	Combination	Max	1853.807	8.22	-0.805	0.3053
13	1.25	SLV1	Combination	Max	1853.807	18.926	-0.805	0.3053
13	1.25	SLV1	Combination	Max	1867.46	92.195	0.195	0.3999
13	1.875	SLV1	Combination	Max	1867.46	97.548	0.195	0.3999
13	2.5	SLV1	Combination	Max	1867.46	102.901	0.195	0.3999
13	2.5	SLV1	Combination	Max	1886.332	182.749	3.404	0.5657
13	3.75	SLV1	Combination	Max	1886.332	193.454	3.404	0.5657
13	0.	SLV1	Combination	Min	1378.03	-102.377	-1.168	-0.5095
13	1.25	SLV1	Combination	Min	1378.03	-91.672	-1.168	-0.5095
13	1.25	SLV1	Combination	Min	1388.86	-14.441	0.091	-0.5481
13	1.875	SLV1	Combination	Min	1388.86	-9.088	0.091	-0.5481
13	2.5	SLV1	Combination	Min	1388.86	-3.735	0.091	-0.5481
13	2.5	SLV1	Combination	Min	1403.638	73.459	2.555	-0.5213
13	3.75	SLV1	Combination	Min	1403.638	84.164	2.555	-0.5213
13	0.	SLU3_DER	Combination	Max	2131.208	63.993	-0.614	0.7865
13	1.25	SLU3_DER	Combination	Max	2131.208	74.699	-0.614	0.7865
13	1.25	SLU3_DER	Combination	Max	2158.573	174.802	0.773	0.9216
13	1.875	SLU3_DER	Combination	Max	2158.573	180.155	0.773	0.9216
13	2.5	SLU3_DER	Combination	Max	2158.573	185.508	0.773	0.9216
13	2.5	SLU3_DER	Combination	Max	2192.467	292.154	4.952	1.0346
13	3.75	SLU3_DER	Combination	Max	2192.467	302.859	4.952	1.0346
13	0.	SLU3_DER	Combination	Min	1513.223	-145.204	-1.103	-1.1775
13	1.25	SLU3_DER	Combination	Min	1513.223	-134.498	-1.103	-1.1775
13	1.25	SLU3_DER	Combination	Min	1524.636	-39.587	0.13	-1.4031
13	1.875	SLU3_DER	Combination	Min	1524.636	-34.235	0.13	-1.4031
13	2.5	SLU3_DER	Combination	Min	1524.636	-28.882	0.13	-1.4031
13	2.5	SLU3_DER	Combination	Min	1540.366	64.882	2.805	-1.5218
13	3.75	SLU3_DER	Combination	Min	1540.366	75.587	2.805	-1.5218
13	0.	SLE1_MONTA	Combination	Max	2885.483	60.503	5.028	0.3261
13	1.25	SLE1_MONTA	Combination	Max	2885.483	71.208	5.028	0.3261
13	1.25	SLE1_MONTA	Combination	Max	2847.253	95.995	5.02	0.3874
13	1.875	SLE1_MONTA	Combination	Max	2847.253	101.348	5.02	0.3874
13	2.5	SLE1_MONTA	Combination	Max	2847.253	106.7	5.02	0.3874
13	2.5	SLE1_MONTA	Combination	Max	2863.467	157.869	147.766	0.5673
13	3.75	SLE1_MONTA	Combination	Max	2863.467	168.574	147.766	0.5673
13	0.	SLE1_MONTA	Combination	Min	1407.683	-41.014	-151.108	-0.5394
13	1.25	SLE1_MONTA	Combination	Min	1407.683	-30.308	-151.108	-0.5394
13	1.25	SLE1_MONTA	Combination	Min	1293.402	3.355	-2.146	-0.5534
13	1.875	SLE1_MONTA	Combination	Min	1293.402	8.707	-2.146	-0.5534
13	2.5	SLE1_MONTA	Combination	Min	1293.402	14.06	-2.146	-0.5534
13	2.5	SLE1_MONTA	Combination	Min	1309.246	21.664	4.972	-0.5461
13	3.75	SLE1_MONTA	Combination	Min	1309.246	32.37	4.972	-0.5461
13	0.	SLE2_DIR_Y	Combination		-148.828	-8.037E-03	0.717	0.0024
13	1.25	SLE2_DIR_Y	Combination		-148.828	-8.037E-03	0.717	0.0024
13	1.25	SLE2_DIR_Y	Combination		-140.428	0.015	0.527	0.0033
13	1.875	SLE2_DIR_Y	Combination		-140.428	0.015	0.527	0.0033
13	2.5	SLE2_DIR_Y	Combination		-140.428	0.015	0.527	0.0033



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 30 di 637

13	2.5	SLE2_DIR_Y	Combination		-131.21	0.045	0.532	0.0043
13	3.75	SLE2_DIR_Y	Combination		-131.21	0.045	0.532	0.0043
13	0.	SLE4_TOT	Combination	Max	2539.398	90.233	-0.788	1.2886
13	1.25	SLE4_TOT	Combination	Max	2539.398	100.938	-0.788	1.2886
13	1.25	SLE4_TOT	Combination	Max	2559.121	202.782	0.268	1.5566
13	1.875	SLE4_TOT	Combination	Max	2559.121	208.135	0.268	1.5566
13	2.5	SLE4_TOT	Combination	Max	2559.121	213.487	0.268	1.5566
13	2.5	SLE4_TOT	Combination	Max	2585.829	324.31	4.587	1.865
13	3.75	SLE4_TOT	Combination	Max	2585.829	335.016	4.587	1.865
13	0.	SLE4_TOT	Combination	Min	1513.287	-211.55	-1.561	-1.541
13	1.25	SLE4_TOT	Combination	Min	1513.287	-200.844	-1.561	-1.541
13	1.25	SLE4_TOT	Combination	Min	1524.693	-97.54	0.114	-1.75
13	1.875	SLE4_TOT	Combination	Min	1524.693	-92.188	0.114	-1.75
13	2.5	SLE4_TOT	Combination	Min	1524.693	-86.835	0.114	-1.75
13	2.5	SLE4_TOT	Combination	Min	1540.415	15.087	2.76	-1.8813
13	3.75	SLE4_TOT	Combination	Min	1540.415	25.792	2.76	-1.8813
14	0.	SLU2	Combination	Max	3658.314	132.346	-2.872	1.9773
14	1.25	SLU2	Combination	Max	3658.314	146.798	-2.872	1.9773
14	1.25	SLU2	Combination	Max	3720.721	300.132	2.485	2.3923
14	1.875	SLU2	Combination	Max	3720.721	307.358	2.485	2.3923
14	2.5	SLU2	Combination	Max	3720.721	314.584	2.485	2.3923
14	2.5	SLU2	Combination	Max	3820.703	480.814	7.747	2.8516
14	3.75	SLU2	Combination	Max	3820.703	495.267	7.747	2.8516
14	0.	SLU2	Combination	Min	2160.793	-335.462	-4.975	-2.284
14	1.25	SLU2	Combination	Min	2160.793	-321.01	-4.975	-2.284
14	1.25	SLU2	Combination	Min	2197.186	-178.581	1.423	-2.5452
14	1.875	SLU2	Combination	Min	2197.186	-171.355	1.423	-2.5452
14	2.5	SLU2	Combination	Min	2197.186	-164.129	1.423	-2.5452
14	2.5	SLU2	Combination	Min	2256.078	-24.632	4.433	-2.6452
14	3.75	SLU2	Combination	Min	2256.078	-10.179	4.433	-2.6452
14	0.	SLU1	Combination	Max	3623.953	131.705	-2.643	1.9794
14	1.25	SLU1	Combination	Max	3623.953	146.157	-2.643	1.9794
14	1.25	SLU1	Combination	Max	3690.188	299.497	2.697	2.3948
14	1.875	SLU1	Combination	Max	3690.188	306.723	2.697	2.3948
14	2.5	SLU1	Combination	Max	3690.188	313.95	2.697	2.3948
14	2.5	SLU1	Combination	Max	3794.048	480.19	8.037	2.8545
14	3.75	SLU1	Combination	Max	3794.048	494.643	8.037	2.8545
14	0.	SLU1	Combination	Min	2126.432	-336.103	-4.746	-2.282
14	1.25	SLU1	Combination	Min	2126.432	-321.651	-4.746	-2.282
14	1.25	SLU1	Combination	Min	2166.653	-179.216	1.635	-2.5427
14	1.875	SLU1	Combination	Min	2166.653	-171.99	1.635	-2.5427
14	2.5	SLU1	Combination	Min	2166.653	-164.764	1.635	-2.5427
14	2.5	SLU1	Combination	Min	2229.422	-25.256	4.722	-2.6422
14	3.75	SLU1	Combination	Min	2229.422	-10.804	4.722	-2.6422
14	0.	SLV1	Combination	Max	1865.425	-13.628	-1.915	0.3401
14	1.25	SLV1	Combination	Max	1865.425	-2.922	-1.915	0.3401
14	1.25	SLV1	Combination	Max	1896.394	74.629	1.236	0.4475
14	1.875	SLV1	Combination	Max	1896.394	79.981	1.236	0.4475
14	2.5	SLV1	Combination	Max	1896.394	85.334	1.236	0.4475
14	2.5	SLV1	Combination	Max	1946.634	171.134	3.972	0.6385
14	3.75	SLV1	Combination	Max	1946.634	181.839	3.972	0.6385
14	0.	SLV1	Combination	Min	1389.173	-101.83	-2.612	-0.4822
14	1.25	SLV1	Combination	Min	1389.173	-91.124	-2.612	-0.4822
14	1.25	SLV1	Combination	Min	1413.021	-17.208	0.93	-0.4786
14	1.875	SLV1	Combination	Min	1413.021	-11.856	0.93	-0.4786
14	2.5	SLV1	Combination	Min	1413.021	-6.503	0.93	-0.4786
14	2.5	SLV1	Combination	Min	1451.343	65.097	2.958	-0.397
14	3.75	SLV1	Combination	Min	1451.343	75.803	2.958	-0.397
14	0.	SLU3_DER	Combination	Max	2181.766	61.962	-1.999	0.7367
14	1.25	SLU3_DER	Combination	Max	2181.766	72.667	-1.999	0.7367
14	1.25	SLU3_DER	Combination	Max	2227.885	177.415	1.916	0.8681
14	1.875	SLU3_DER	Combination	Max	2227.885	182.768	1.916	0.8681
14	2.5	SLU3_DER	Combination	Max	2227.885	188.12	1.916	0.8681
14	2.5	SLU3_DER	Combination	Max	2295.434	301.931	5.501	1.0062
14	3.75	SLU3_DER	Combination	Max	2295.434	312.637	5.501	1.0062
14	0.	SLU3_DER	Combination	Min	1524.01	-143.468	-2.851	-1.2841
14	1.25	SLU3_DER	Combination	Min	1524.01	-132.763	-2.851	-1.2841
14	1.25	SLU3_DER	Combination	Min	1549.628	-56.288	1.01	-1.4764
14	1.875	SLU3_DER	Combination	Min	1549.628	-50.936	1.01	-1.4764
14	2.5	SLU3_DER	Combination	Min	1549.628	-45.583	1.01	-1.4764
14	2.5	SLU3_DER	Combination	Min	1591.079	34.049	3.259	-1.5497
14	3.75	SLU3_DER	Combination	Min	1591.079	44.754	3.259	-1.5497
14	0.	SLE1_MONTA	Combination	Max	2877.22	52.608	-4.354	0.3263
14	1.25	SLE1_MONTA	Combination	Max	2877.22	63.314	-4.354	0.3263
14	1.25	SLE1_MONTA	Combination	Max	2859.424	85.646	-4.198	0.3854
14	1.875	SLE1_MONTA	Combination	Max	2859.424	90.998	-4.198	0.3854
14	2.5	SLE1_MONTA	Combination	Max	2859.424	96.351	-4.198	0.3854
14	2.5	SLE1_MONTA	Combination	Max	2905.664	148.637	153.763	0.6009
14	3.75	SLE1_MONTA	Combination	Max	2905.664	159.342	153.763	0.6009
14	0.	SLE1_MONTA	Combination	Min	1402.423	-58.283	-148.773	-0.5281
14	1.25	SLE1_MONTA	Combination	Min	1402.423	-47.578	-148.773	-0.5281
14	1.25	SLE1_MONTA	Combination	Min	1323.31	-11.207	-9.258	-0.5254
14	1.875	SLE1_MONTA	Combination	Min	1323.31	-5.854	-9.258	-0.5254
14	2.5	SLE1_MONTA	Combination	Min	1323.31	-0.501	-9.258	-0.5254
14	2.5	SLE1_MONTA	Combination	Min	1386.616	5.768	-4.409	-0.5187
14	3.75	SLE1_MONTA	Combination	Min	1386.616	16.473	-4.409	-0.5187
14	0.	SLE2_DIR_Y	Combination		-121.268	-0.122	0.731	0.0039
14	1.25	SLE2_DIR_Y	Combination		-121.268	-0.122	0.731	0.0039
14	1.25	SLE2_DIR_Y	Combination		-111.051	-0.098	0.593	0.0049
14	1.875	SLE2_DIR_Y	Combination		-111.051	-0.098	0.593	0.0049
14	2.5	SLE2_DIR_Y	Combination		-111.051	-0.098	0.593	0.0049
14	2.5	SLE2_DIR_Y	Combination		-100.192	-0.068	0.787	0.0061
14	3.75	SLE2_DIR_Y	Combination		-100.192	-0.068	0.787	0.0061
14	0.	SLE4_TOT	Combination	Max	2556.309	90.171	-2.052	1.3153
14	1.25	SLE4_TOT	Combination	Max	2556.309	100.876	-2.052	1.3153

PROGETTO DEFINITIVO

Tabulati di Calcolo

14	1.25	SLE4_TOT	Combination	Max	2599.878	207.315	1.734	1.5885
14	1.875	SLE4_TOT	Combination	Max	2599.878	212.667	1.734	1.5885
14	2.5	SLE4_TOT	Combination	Max	2599.878	218.02	1.734	1.5885
14	2.5	SLE4_TOT	Combination	Max	2669.721	333.358	5.423	1.9185
14	3.75	SLE4_TOT	Combination	Max	2669.721	344.064	5.423	1.9185
14	0.	SLE4_TOT	Combination	Min	1524.046	-232.455	-3.489	-1.476
14	1.25	SLE4_TOT	Combination	Min	1524.046	-221.75	-3.489	-1.476
14	1.25	SLE4_TOT	Combination	Min	1549.66	-122.832	1.006	-1.6128
14	1.875	SLE4_TOT	Combination	Min	1549.66	-117.48	1.006	-1.6128
14	2.5	SLE4_TOT	Combination	Min	1549.66	-112.127	1.006	-1.6128
14	2.5	SLE4_TOT	Combination	Min	1591.108	-15.225	3.153	-1.6464
14	3.75	SLE4_TOT	Combination	Min	1591.108	-4.52	3.153	-1.6464
15	0.	SLU2	Combination	Max	3867.523	180.441	5.043	2.1019
15	1.25	SLU2	Combination	Max	3867.523	194.893	5.043	2.1019
15	1.25	SLU2	Combination	Max	4126.828	369.517	14.28	2.6273
15	1.875	SLU2	Combination	Max	4126.828	376.744	14.28	2.6273
15	2.5	SLU2	Combination	Max	4126.828	383.97	14.28	2.6273
15	2.5	SLU2	Combination	Max	4530.693	575.627	42.411	3.2337
15	3.75	SLU2	Combination	Max	4530.693	590.079	42.411	3.2337
15	0.	SLU2	Combination	Min	2286.407	-411.789	2.798	-2.0089
15	1.25	SLU2	Combination	Min	2286.407	-397.336	2.798	-2.0089
15	1.25	SLU2	Combination	Min	2439.196	-281.116	8.379	-2.0743
15	1.875	SLU2	Combination	Min	2439.196	-273.89	8.379	-2.0743
15	2.5	SLU2	Combination	Min	2439.196	-266.663	8.379	-2.0743
15	2.5	SLU2	Combination	Min	2677.398	-160.659	24.423	-1.7816
15	3.75	SLU2	Combination	Min	2677.398	-146.206	24.423	-1.7816
15	0.	SLU1	Combination	Max	3845.061	179.653	5.194	2.104
15	1.25	SLU1	Combination	Max	3845.061	194.106	5.194	2.104
15	1.25	SLU1	Combination	Max	4107.739	368.727	14.437	2.6298
15	1.875	SLU1	Combination	Max	4107.739	375.953	14.437	2.6298
15	2.5	SLU1	Combination	Max	4107.739	383.179	14.437	2.6298
15	2.5	SLU1	Combination	Max	4514.94	574.829	42.623	3.2365
15	3.75	SLU1	Combination	Max	4514.94	589.281	42.623	3.2365
15	0.	SLU1	Combination	Min	2263.945	-412.576	2.95	-2.0067
15	1.25	SLU1	Combination	Min	2263.945	-398.124	2.95	-2.0067
15	1.25	SLU1	Combination	Min	2420.108	-281.906	8.537	-2.0719
15	1.875	SLU1	Combination	Min	2420.108	-274.68	8.537	-2.0719
15	2.5	SLU1	Combination	Min	2420.108	-267.454	8.537	-2.0719
15	2.5	SLU1	Combination	Min	2661.645	-161.457	24.635	-1.7788
15	3.75	SLU1	Combination	Min	2661.645	-147.005	24.635	-1.7788
15	0.	SLV1	Combination	Max	1971.362	-10.571	2.432	0.4255
15	1.25	SLV1	Combination	Max	1971.362	0.134	2.432	0.4255
15	1.25	SLV1	Combination	Max	2102.488	83.767	7.243	0.606
15	1.875	SLV1	Combination	Max	2102.488	89.12	7.243	0.606
15	2.5	SLV1	Combination	Max	2102.488	94.473	7.243	0.606
15	2.5	SLV1	Combination	Max	2307.162	182.735	21.639	0.8917
15	3.75	SLV1	Combination	Max	2307.162	193.441	21.639	0.8917
15	0.	SLV1	Combination	Min	1471.103	-133.822	1.811	-0.3458
15	1.25	SLV1	Combination	Min	1471.103	-123.117	1.811	-0.3458
15	1.25	SLV1	Combination	Min	1570.012	-57.334	5.446	-0.235
15	1.875	SLV1	Combination	Min	1570.012	-51.982	5.446	-0.235
15	2.5	SLV1	Combination	Min	1570.012	-46.629	5.446	-0.235
15	2.5	SLV1	Combination	Min	1724.047	18.548	16.129	-0.0091
15	3.75	SLV1	Combination	Min	1724.047	29.254	16.129	-0.0091
15	0.	SLU3_DER	Combination	Max	2333.628	90.629	2.654	0.7431
15	1.25	SLU3_DER	Combination	Max	2333.628	101.334	2.654	0.7431
15	1.25	SLU3_DER	Combination	Max	2487.231	225.146	8.223	0.9396
15	1.875	SLU3_DER	Combination	Max	2487.231	230.498	8.223	0.9396
15	2.5	SLU3_DER	Combination	Max	2487.231	235.851	8.223	0.9396
15	2.5	SLU3_DER	Combination	Max	2720.808	366.559	24.7	1.2131
15	3.75	SLU3_DER	Combination	Max	2720.808	377.264	24.7	1.2131
15	0.	SLU3_DER	Combination	Min	1612.169	-226.657	1.966	-1.2562
15	1.25	SLU3_DER	Combination	Min	1612.169	-215.952	1.966	-1.2562
15	1.25	SLU3_DER	Combination	Min	1719.838	-142.626	5.931	-1.303
15	1.875	SLU3_DER	Combination	Min	1719.838	-137.274	5.931	-1.303
15	2.5	SLU3_DER	Combination	Min	1719.838	-131.921	5.931	-1.303
15	2.5	SLU3_DER	Combination	Min	1887.77	-58.617	17.425	-1.1497
15	3.75	SLU3_DER	Combination	Min	1887.77	-47.912	17.425	-1.1497
15	0.	SLE1_MONTA	Combination	Max	2977.101	51.353	5.91	0.444
15	1.25	SLE1_MONTA	Combination	Max	2977.101	62.058	5.91	0.444
15	1.25	SLE1_MONTA	Combination	Max	3023.101	81.794	11.585	0.6097
15	1.875	SLE1_MONTA	Combination	Max	3023.101	87.146	11.585	0.6097
15	2.5	SLE1_MONTA	Combination	Max	3023.101	92.499	11.585	0.6097
15	2.5	SLE1_MONTA	Combination	Max	3164.683	148.693	175.279	0.999
15	3.75	SLE1_MONTA	Combination	Max	3164.683	159.399	175.279	0.999
15	0.	SLE1_MONTA	Combination	Min	1552.906	-88.148	-144.387	-0.3256
15	1.25	SLE1_MONTA	Combination	Min	1552.906	-77.443	-144.387	-0.3256
15	1.25	SLE1_MONTA	Combination	Min	1546.395	-38.426	5.226	-0.3191
15	1.875	SLE1_MONTA	Combination	Min	1546.395	-33.073	5.226	-0.3191
15	2.5	SLE1_MONTA	Combination	Min	1546.395	-27.721	5.226	-0.3191
15	2.5	SLE1_MONTA	Combination	Min	1720.7	-26.821	5.404	-0.327
15	3.75	SLE1_MONTA	Combination	Min	1720.7	-16.115	5.404	-0.327
15	0.	SLE2_DIR_Y	Combination	Max	-87.758	-0.265	0.512	0.0053
15	1.25	SLE2_DIR_Y	Combination	Max	-87.758	-0.265	0.512	0.0053
15	1.25	SLE2_DIR_Y	Combination	Max	-77.33	-0.256	0.475	0.0066
15	1.875	SLE2_DIR_Y	Combination	Max	-77.33	-0.256	0.475	0.0066
15	2.5	SLE2_DIR_Y	Combination	Max	-77.33	-0.256	0.475	0.0066
15	2.5	SLE2_DIR_Y	Combination	Max	-66.619	-0.249	0.579	0.008
15	3.75	SLE2_DIR_Y	Combination	Max	-66.619	-0.249	0.579	0.008
15	0.	SLE4_TOT	Combination	Max	2702.585	122.846	3.511	1.4006
15	1.25	SLE4_TOT	Combination	Max	2702.585	133.552	3.511	1.4006
15	1.25	SLE4_TOT	Combination	Max	2883.745	254.66	9.978	1.7433
15	1.875	SLE4_TOT	Combination	Max	2883.745	260.013	9.978	1.7433
15	2.5	SLE4_TOT	Combination	Max	2883.745	265.366	9.978	1.7433
15	2.5	SLE4_TOT	Combination	Max	3165.926	398.212	29.65	2.1639



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 32 di 637

15	3.75	SLE4_TOT	Combination	Max	3165.926	408.917	29.65	2.1639
15	0.	SLE4_TOT	Combination	Min	1612.193	-285.588	1.967	-1.2231
15	1.25	SLE4_TOT	Combination	Min	1612.193	-274.882	1.967	-1.2231
15	1.25	SLE4_TOT	Combination	Min	1719.861	-194.052	5.929	-1.1393
15	1.875	SLE4_TOT	Combination	Min	1719.861	-188.7	5.929	-1.1393
15	2.5	SLE4_TOT	Combination	Min	1719.861	-183.347	5.929	-1.1393
15	2.5	SLE4_TOT	Combination	Min	1887.791	-109.572	17.409	-0.8786
15	3.75	SLE4_TOT	Combination	Min	1887.791	-98.866	17.409	-0.8786
16	0.	SLU2	Combination	Max	5071.471	389.595	43.784	2.6158
16	1.25	SLU2	Combination	Max	5071.471	404.047	43.784	2.6158
16	1.25	SLU2	Combination	Max	6057.857	611.953	126.929	3.4647
16	1.875	SLU2	Combination	Max	6057.857	619.179	126.929	3.4647
16	2.5	SLU2	Combination	Max	6057.857	626.405	126.929	3.4647
16	2.5	SLU2	Combination	Max	7683.86	879.656	266.542	6.4049
16	3.75	SLU2	Combination	Max	7683.86	894.109	266.542	6.4049
16	0.	SLU2	Combination	Min	2998.531	-478.678	24.698	-1.0267
16	1.25	SLU2	Combination	Min	2998.531	-464.226	24.698	-1.0267
16	1.25	SLU2	Combination	Min	3575.686	-380.695	68.245	-0.5234
16	1.875	SLU2	Combination	Min	3575.686	-373.469	68.245	-0.5234
16	2.5	SLU2	Combination	Min	3575.686	-366.243	68.245	-0.5234
16	2.5	SLU2	Combination	Min	4538.931	-303.607	48.74	0.383
16	3.75	SLU2	Combination	Min	4538.931	-289.155	48.74	0.383
16	0.	SLU1	Combination	Max	5058.976	388.675	43.581	2.6178
16	1.25	SLU1	Combination	Max	5058.976	403.127	43.581	2.6178
16	1.25	SLU1	Combination	Max	6048.838	610.973	125.791	3.4665
16	1.875	SLU1	Combination	Max	6048.838	618.199	125.791	3.4665
16	2.5	SLU1	Combination	Max	6048.838	625.425	125.791	3.4665
16	2.5	SLU1	Combination	Max	7682.397	878.55	269.606	6.4063
16	3.75	SLU1	Combination	Max	7682.397	893.003	269.606	6.4063
16	0.	SLU1	Combination	Min	2986.035	-479.598	24.496	-1.0247
16	1.25	SLU1	Combination	Min	2986.035	-465.146	24.496	-1.0247
16	1.25	SLU1	Combination	Min	3566.667	-381.675	67.107	-0.5216
16	1.875	SLU1	Combination	Min	3566.667	-374.449	67.107	-0.5216
16	2.5	SLU1	Combination	Min	3566.667	-367.222	67.107	-0.5216
16	2.5	SLU1	Combination	Min	4537.468	-304.713	51.803	0.3844
16	3.75	SLU1	Combination	Min	4537.468	-290.261	51.803	0.3844
16	0.	SLV1	Combination	Max	2583.086	55.893	22.259	0.7425
16	1.25	SLV1	Combination	Max	2583.086	66.599	22.259	0.7425
16	1.25	SLV1	Combination	Max	3080.457	154.852	61.035	1.0903
16	1.875	SLV1	Combination	Max	3080.457	160.205	61.035	1.0903
16	2.5	SLV1	Combination	Max	3080.457	165.558	61.035	1.0903
16	2.5	SLV1	Combination	Max	3908.608	267.883	95.622	2.2774
16	3.75	SLV1	Combination	Max	3908.608	278.588	95.622	2.2774
16	0.	SLV1	Combination	Min	1931.475	-140.74	16.552	0.1005
16	1.25	SLV1	Combination	Min	1931.475	-130.035	16.552	0.1005
16	1.25	SLV1	Combination	Min	2304.125	-69.929	43.051	0.4202
16	1.875	SLV1	Combination	Min	2304.125	-64.577	43.051	0.4202
16	2.5	SLV1	Combination	Min	2304.125	-59.224	43.051	0.4202
16	2.5	SLV1	Combination	Min	2925.84	-2.529	34.832	1.2311
16	3.75	SLV1	Combination	Min	2925.84	8.176	34.832	1.2311
16	0.	SLU3_DER	Combination	Max	3032.777	245.729	23.573	1.0468
16	1.25	SLU3_DER	Combination	Max	3032.777	256.434	23.573	1.0468
16	1.25	SLU3_DER	Combination	Max	3588.656	403.085	73.614	1.4869
16	1.875	SLU3_DER	Combination	Max	3588.656	408.438	73.614	1.4869
16	2.5	SLU3_DER	Combination	Max	3588.656	413.79	73.614	1.4869
16	2.5	SLU3_DER	Combination	Max	4540.98	596.421	176.628	3.0765
16	3.75	SLU3_DER	Combination	Max	4540.98	607.127	176.628	3.0765
16	0.	SLU3_DER	Combination	Min	2114.3	-265.454	17.833	-0.7035
16	1.25	SLU3_DER	Combination	Min	2114.3	-254.749	17.833	-0.7035
16	1.25	SLU3_DER	Combination	Min	2521.079	-197.479	44.892	-0.2118
16	1.875	SLU3_DER	Combination	Min	2521.079	-192.127	44.892	-0.2118
16	2.5	SLU3_DER	Combination	Min	2521.079	-186.774	44.892	-0.2118
16	2.5	SLU3_DER	Combination	Min	3200.323	-141.952	8.973	0.6486
16	3.75	SLU3_DER	Combination	Min	3200.323	-131.247	8.973	0.6486
16	0.	SLE1_MONTA	Combination	Max	3367.085	91.079	10.054	1.7776
16	1.25	SLE1_MONTA	Combination	Max	3367.085	101.785	10.054	1.7776
16	1.25	SLE1_MONTA	Combination	Max	3641.177	141.009	61.232	2.2966
16	1.875	SLE1_MONTA	Combination	Max	3641.177	146.362	61.232	2.2966
16	2.5	SLE1_MONTA	Combination	Max	3641.177	151.715	61.232	2.2966
16	2.5	SLE1_MONTA	Combination	Max	4140.582	218.208	216.968	3.7214
16	3.75	SLE1_MONTA	Combination	Max	4140.582	228.913	216.968	3.7214
16	0.	SLE1_MONTA	Combination	Min	1833.594	-83.471	-103.259	0.7954
16	1.25	SLE1_MONTA	Combination	Min	1833.594	-72.766	-103.259	0.7954
16	1.25	SLE1_MONTA	Combination	Min	1886.398	-51.701	6.957	0.8107
16	1.875	SLE1_MONTA	Combination	Min	1886.398	-46.348	6.957	0.8107
16	2.5	SLE1_MONTA	Combination	Min	1886.398	-40.995	6.957	0.8107
16	2.5	SLE1_MONTA	Combination	Min	2043.853	-48.152	1.322	0.7439
16	3.75	SLE1_MONTA	Combination	Min	2043.853	-37.447	1.322	0.7439
16	0.	SLE2_DIR_Y	Combination		-55.679	-0.353	-1.023	0.0071
16	1.25	SLE2_DIR_Y	Combination		-55.679	-0.353	-1.023	0.0071
16	1.25	SLE2_DIR_Y	Combination		-42.425	-0.396	-4.744	0.0087
16	1.875	SLE2_DIR_Y	Combination		-42.425	-0.396	-4.744	0.0087
16	2.5	SLE2_DIR_Y	Combination		-42.425	-0.396	-4.744	0.0087
16	2.5	SLE2_DIR_Y	Combination		-11.67	-0.476	16.344	0.0148
16	3.75	SLE2_DIR_Y	Combination		-11.67	-0.476	16.344	0.0148
16	0.	SLE4_TOT	Combination	Max	3543.933	267.352	30.598	1.7454
16	1.25	SLE4_TOT	Combination	Max	3543.933	278.058	30.598	1.7454
16	1.25	SLE4_TOT	Combination	Max	4232.949	422.119	88.468	2.2891
16	1.875	SLE4_TOT	Combination	Max	4232.949	427.471	88.468	2.2891
16	2.5	SLE4_TOT	Combination	Max	4232.949	432.824	88.468	2.2891
16	2.5	SLE4_TOT	Combination	Max	5369.249	608.201	164.999	4.1994
16	3.75	SLE4_TOT	Combination	Max	5369.249	618.906	164.999	4.1994
16	0.	SLE4_TOT	Combination	Min	2114.319	-331.456	17.772	-0.3543
16	1.25	SLE4_TOT	Combination	Min	2114.319	-320.751	17.772	-0.3543
16	1.25	SLE4_TOT	Combination	Min	2521.107	-262.466	47.996	0.135

PROGETTO DEFINITIVO

Tabulati di Calcolo

16	1.875	SLE4_TOT	Combination	Min	2521.107	-257.113	47.996	0.135
16	2.5	SLE4_TOT	Combination	Min	2521.107	-251.761	47.996	0.135
16	2.5	SLE4_TOT	Combination	Min	3200.332	-207.843	34.107	1.0376
16	3.75	SLE4_TOT	Combination	Min	3200.332	-197.138	34.107	1.0376
17	0.	SLU2	Combination	Max	-451.165	143.259	2.23	0.6958
17	0.43516	SLU2	Combination	Max	-451.165	145.771	2.23	0.6958
17	0.87033	SLU2	Combination	Max	-451.165	148.284	2.23	0.6958
17	0.87033	SLU2	Combination	Max	-408.11	167.517	1.023	0.7941
17	1.30549	SLU2	Combination	Max	-408.11	170.03	1.023	0.7941
17	1.74065	SLU2	Combination	Max	-408.11	172.542	1.023	0.7941
17	1.74065	SLU2	Combination	Max	-343.921	199.957	8.559	0.7403
17	2.17582	SLU2	Combination	Max	-343.921	202.47	8.559	0.7403
17	2.17582	SLU2	Combination	Max	-343.921	202.47	8.559	0.7403
17	2.61098	SLU2	Combination	Max	-343.921	204.982	8.559	0.7403
17	2.61098	SLU2	Combination	Max	-215.879	240.249	-2.717	0.6651
17	3.04614	SLU2	Combination	Max	-215.879	242.762	-2.717	0.6651
17	3.48131	SLU2	Combination	Max	-215.879	245.275	-2.717	0.6651
17	3.48131	SLU2	Combination	Max	244.818	292.012	110.953	0.5633
17	3.91647	SLU2	Combination	Max	244.818	294.524	110.953	0.5633
17	4.35163	SLU2	Combination	Max	244.818	297.037	110.953	0.5633
17	0.	SLU2	Combination	Min	-767.741	-2.612	1.101	0.0861
17	0.43516	SLU2	Combination	Min	-767.741	-0.1	1.101	0.0861
17	0.87033	SLU2	Combination	Min	-767.741	2.413	1.101	0.0861
17	0.87033	SLU2	Combination	Min	-697.379	4.269	0.148	-0.0063
17	1.30549	SLU2	Combination	Min	-697.379	6.782	0.148	-0.0063
17	1.74065	SLU2	Combination	Min	-697.379	9.295	0.148	-0.0063
17	1.74065	SLU2	Combination	Min	-594.334	7.76	3.802	-0.0353
17	2.17582	SLU2	Combination	Min	-594.334	10.273	3.802	-0.0353
17	2.17582	SLU2	Combination	Min	-594.334	10.273	3.802	-0.0353
17	2.61098	SLU2	Combination	Min	-594.334	12.786	3.802	-0.0353
17	2.61098	SLU2	Combination	Min	-390.86	7.476	-4.659	-0.0224
17	3.04614	SLU2	Combination	Min	-390.86	9.989	-4.659	-0.0224
17	3.48131	SLU2	Combination	Min	-390.86	12.502	-4.659	-0.0224
17	3.48131	SLU2	Combination	Min	25.061	1.534	49.994	0.0515
17	3.91647	SLU2	Combination	Min	25.061	4.046	49.994	0.0515
17	4.35163	SLU2	Combination	Min	25.061	6.559	49.994	0.0515
17	0.	SLU1	Combination	Max	-298.074	143.252	2.202	0.6958
17	0.43516	SLU1	Combination	Max	-298.074	145.765	2.202	0.6958
17	0.87033	SLU1	Combination	Max	-298.074	148.277	2.202	0.6958
17	0.87033	SLU1	Combination	Max	-259.536	167.515	1.384	0.7945
17	1.30549	SLU1	Combination	Max	-259.536	170.028	1.384	0.7945
17	1.74065	SLU1	Combination	Max	-259.536	172.541	1.384	0.7945
17	1.74065	SLU1	Combination	Max	-201.26	199.961	8.13	0.7411
17	2.17582	SLU1	Combination	Max	-201.26	202.474	8.13	0.7411
17	2.17582	SLU1	Combination	Max	-201.26	202.474	8.13	0.7411
17	2.61098	SLU1	Combination	Max	-201.26	204.986	8.13	0.7411
17	2.61098	SLU1	Combination	Max	-88.821	240.265	-0.945	0.6663
17	3.04614	SLU1	Combination	Max	-88.821	242.778	-0.945	0.6663
17	3.48131	SLU1	Combination	Max	-88.821	245.29	-0.945	0.6663
17	3.48131	SLU1	Combination	Max	312.521	292.047	97.827	0.5655
17	3.91647	SLU1	Combination	Max	312.521	294.56	97.827	0.5655
17	4.35163	SLU1	Combination	Max	312.521	297.072	97.827	0.5655
17	0.	SLU1	Combination	Min	-614.65	-2.619	1.073	0.0862
17	0.43516	SLU1	Combination	Min	-614.65	-0.106	1.073	0.0862
17	0.87033	SLU1	Combination	Min	-614.65	2.406	1.073	0.0862
17	0.87033	SLU1	Combination	Min	-548.804	4.268	0.51	-0.0059
17	1.30549	SLU1	Combination	Min	-548.804	6.781	0.51	-0.0059
17	1.74065	SLU1	Combination	Min	-548.804	9.293	0.51	-0.0059
17	1.74065	SLU1	Combination	Min	-451.673	7.765	3.374	-0.0345
17	2.17582	SLU1	Combination	Min	-451.673	10.277	3.374	-0.0345
17	2.17582	SLU1	Combination	Min	-451.673	10.277	3.374	-0.0345
17	2.61098	SLU1	Combination	Min	-451.673	12.79	3.374	-0.0345
17	2.61098	SLU1	Combination	Min	-263.802	7.492	-2.888	-0.0212
17	3.04614	SLU1	Combination	Min	-263.802	10.005	-2.888	-0.0212
17	3.48131	SLU1	Combination	Min	-263.802	12.517	-2.888	-0.0212
17	3.48131	SLU1	Combination	Min	92.763	1.569	36.868	0.0538
17	3.91647	SLU1	Combination	Min	92.763	4.082	36.868	0.0538
17	4.35163	SLU1	Combination	Min	92.763	6.594	36.868	0.0538
17	0.	SLV1	Combination	Max	-285.508	15.819	1.15	0.2092
17	0.43516	SLV1	Combination	Max	-285.508	17.68	1.15	0.2092
17	0.87033	SLV1	Combination	Max	-285.508	19.541	1.15	0.2092
17	0.87033	SLV1	Combination	Max	-258.057	33.593	0.54	0.2416
17	1.30549	SLV1	Combination	Max	-258.057	35.454	0.54	0.2416
17	1.74065	SLV1	Combination	Max	-258.057	37.315	0.54	0.2416
17	1.74065	SLV1	Combination	Max	-217.18	52.137	4.391	0.2549
17	2.17582	SLV1	Combination	Max	-217.18	53.998	4.391	0.2549
17	2.17582	SLV1	Combination	Max	-217.18	53.998	4.391	0.2549
17	2.61098	SLV1	Combination	Max	-217.18	55.859	4.391	0.2549
17	2.61098	SLV1	Combination	Max	-135.17	71.538	-1.664	0.2453
17	3.04614	SLV1	Combination	Max	-135.17	73.399	-1.664	0.2453
17	3.48131	SLV1	Combination	Max	-135.17	75.261	-1.664	0.2453
17	3.48131	SLV1	Combination	Max	123.802	94.036	57.181	0.211
17	3.91647	SLV1	Combination	Max	123.802	95.898	57.181	0.211
17	4.35163	SLV1	Combination	Max	123.802	97.759	57.181	0.211
17	0.	SLV1	Combination	Min	-394.387	-0.065	0.792	0.089
17	0.43516	SLV1	Combination	Min	-394.387	1.797	0.792	0.089
17	0.87033	SLV1	Combination	Min	-394.387	3.658	0.792	0.089
17	0.87033	SLV1	Combination	Min	-357.311	9.039	0.262	0.1047
17	1.30549	SLV1	Combination	Min	-357.311	10.9	0.262	0.1047
17	1.74065	SLV1	Combination	Min	-357.311	12.761	0.262	0.1047
17	1.74065	SLV1	Combination	Min	-302.2	17.562	2.972	0.1183
17	2.17582	SLV1	Combination	Min	-302.2	19.423	2.972	0.1183
17	2.17582	SLV1	Combination	Min	-302.2	19.423	2.972	0.1183
17	2.61098	SLV1	Combination	Min	-302.2	21.285	2.972	0.1183
17	2.61098	SLV1	Combination	Min	-192.96	25.786	-2.437	0.1265

PROGETTO DEFINITIVO

Tabulati di Calcolo

17	3.04614	SLV1	Combination	Min	-192.96	27.648	-2.437	0.1265
17	3.48131	SLV1	Combination	Min	-192.96	29.509	-2.437	0.1265
17	3.48131	SLV1	Combination	Min	64.436	32.4	38.476	0.1229
17	3.91647	SLV1	Combination	Min	64.436	34.261	38.476	0.1229
17	4.35163	SLV1	Combination	Min	64.436	36.123	38.476	0.1229
17	0.	SLU3_DER	Combination	Max	-318.054	80.352	1.267	0.2189
17	0.43516	SLU3_DER	Combination	Max	-318.054	82.213	1.267	0.2189
17	0.87033	SLU3_DER	Combination	Max	-318.054	84.075	1.267	0.2189
17	0.87033	SLU3_DER	Combination	Max	-287.635	98.413	0.61	0.4158
17	1.30549	SLU3_DER	Combination	Max	-287.635	100.274	0.61	0.4158
17	1.74065	SLU3_DER	Combination	Max	-287.635	102.136	0.61	0.4158
17	1.74065	SLU3_DER	Combination	Max	-242.235	122.629	4.509	0.4025
17	2.17582	SLU3_DER	Combination	Max	-242.235	124.49	4.509	0.4025
17	2.17582	SLU3_DER	Combination	Max	-242.235	124.49	4.509	0.4025
17	2.61098	SLU3_DER	Combination	Max	-242.235	126.352	4.509	0.4025
17	2.61098	SLU3_DER	Combination	Max	-151.436	152.243	-1.913	0.3447
17	3.04614	SLU3_DER	Combination	Max	-151.436	154.104	-1.913	0.3447
17	3.48131	SLU3_DER	Combination	Max	-151.436	155.965	-1.913	0.3447
17	3.48131	SLU3_DER	Combination	Max	118.592	189.387	59.027	0.2962
17	3.91647	SLU3_DER	Combination	Max	118.592	191.249	59.027	0.2962
17	4.35163	SLU3_DER	Combination	Max	118.592	193.11	59.027	0.2962
17	0.	SLU3_DER	Combination	Min	-420.994	-8.911	0.858	-0.1305
17	0.43516	SLU3_DER	Combination	Min	-420.994	-7.05	0.858	-0.1305
17	0.87033	SLU3_DER	Combination	Min	-420.994	-5.189	0.858	-0.1305
17	0.87033	SLU3_DER	Combination	Min	-382.424	-1.968	0.175	0.0204
17	1.30549	SLU3_DER	Combination	Min	-382.424	-0.107	0.175	0.0204
17	1.74065	SLU3_DER	Combination	Min	-382.424	1.754	0.175	0.0204
17	1.74065	SLU3_DER	Combination	Min	-326.994	3.495	3.099	0.0645
17	2.17582	SLU3_DER	Combination	Min	-326.994	5.357	3.099	0.0645
17	2.17582	SLU3_DER	Combination	Min	-326.994	5.357	3.099	0.0645
17	2.61098	SLU3_DER	Combination	Min	-326.994	7.218	3.099	0.0645
17	2.61098	SLU3_DER	Combination	Min	-220.889	6.689	-2.698	0.0801
17	3.04614	SLU3_DER	Combination	Min	-220.889	8.551	-2.698	0.0801
17	3.48131	SLU3_DER	Combination	Min	-220.889	10.412	-2.698	0.0801
17	3.48131	SLU3_DER	Combination	Min	28.465	6.573	40.448	0.104
17	3.91647	SLU3_DER	Combination	Min	28.465	8.434	40.448	0.104
17	4.35163	SLU3_DER	Combination	Min	28.465	10.295	40.448	0.104
17	0.	SLE1_MONTA	Combination	Max	100.935	28.449	4.148	0.3603
17	0.43516	SLE1_MONTA	Combination	Max	100.935	36.43	4.148	0.3603
17	0.87033	SLE1_MONTA	Combination	Max	100.935	44.411	4.148	0.3603
17	0.87033	SLE1_MONTA	Combination	Max	100.935	52.556	11.666	0.4204
17	1.30549	SLE1_MONTA	Combination	Max	100.935	60.537	11.666	0.4204
17	1.74065	SLE1_MONTA	Combination	Max	100.935	68.517	11.666	0.4204
17	1.74065	SLE1_MONTA	Combination	Max	100.935	77.776	17.241	0.4599
17	2.17582	SLE1_MONTA	Combination	Max	100.935	85.756	17.241	0.4599
17	2.17582	SLE1_MONTA	Combination	Max	100.935	85.756	17.241	0.4599
17	2.61098	SLE1_MONTA	Combination	Max	100.935	93.737	17.241	0.4599
17	2.61098	SLE1_MONTA	Combination	Max	100.935	104.298	20.69	0.4808
17	3.04614	SLE1_MONTA	Combination	Max	100.935	112.279	20.69	0.4808
17	3.48131	SLE1_MONTA	Combination	Max	100.935	120.26	20.69	0.4808
17	3.48131	SLE1_MONTA	Combination	Max	121.031	132.692	99.709	0.4531
17	3.91647	SLE1_MONTA	Combination	Max	121.031	140.672	99.709	0.4531
17	4.35163	SLE1_MONTA	Combination	Max	121.031	148.653	99.709	0.4531
17	0.	SLE1_MONTA	Combination	Min	-1203.194	-1.366	-0.273	0.1584
17	0.43516	SLE1_MONTA	Combination	Min	-1203.194	6.615	-0.273	0.1584
17	0.87033	SLE1_MONTA	Combination	Min	-1203.194	14.595	-0.273	0.1584
17	0.87033	SLE1_MONTA	Combination	Min	-1130.717	12.574	3.919	0.1374
17	1.30549	SLE1_MONTA	Combination	Min	-1130.717	20.555	3.919	0.1374
17	1.74065	SLE1_MONTA	Combination	Min	-1130.717	28.536	3.919	0.1374
17	1.74065	SLE1_MONTA	Combination	Min	-991.558	25.903	3.793	0.1279
17	2.17582	SLE1_MONTA	Combination	Min	-991.558	33.883	3.793	0.1279
17	2.17582	SLE1_MONTA	Combination	Min	-991.558	33.883	3.793	0.1279
17	2.61098	SLE1_MONTA	Combination	Min	-991.558	41.864	3.793	0.1279
17	2.61098	SLE1_MONTA	Combination	Min	-736.521	38.511	3.652	0.1289
17	3.04614	SLE1_MONTA	Combination	Min	-736.521	46.492	3.652	0.1289
17	3.48131	SLE1_MONTA	Combination	Min	-736.521	54.473	3.652	0.1289
17	3.48131	SLE1_MONTA	Combination	Min	-336.464	49.984	1.571	0.1455
17	3.91647	SLE1_MONTA	Combination	Min	-336.464	57.965	1.571	0.1455
17	4.35163	SLE1_MONTA	Combination	Min	-336.464	65.946	1.571	0.1455
17	0.	SLE2_DIR_Y	Combination		63.027	-0.185	0.644	0.0014
17	0.43516	SLE2_DIR_Y	Combination		63.027	-0.185	0.644	0.0014
17	0.87033	SLE2_DIR_Y	Combination		63.027	-0.185	0.644	0.0014
17	0.87033	SLE2_DIR_Y	Combination		73.039	-0.195	0.727	0.0013
17	1.30549	SLE2_DIR_Y	Combination		73.039	-0.195	0.727	0.0013
17	1.74065	SLE2_DIR_Y	Combination		73.039	-0.195	0.727	0.0013
17	1.74065	SLE2_DIR_Y	Combination		90.154	-0.214	1.423	0.0011
17	2.17582	SLE2_DIR_Y	Combination		90.154	-0.214	1.423	0.0011
17	2.17582	SLE2_DIR_Y	Combination		90.154	-0.214	1.423	0.0011
17	2.61098	SLE2_DIR_Y	Combination		90.154	-0.214	1.423	0.0011
17	2.61098	SLE2_DIR_Y	Combination		120.666	-0.247	1.649	7.785E-04
17	3.04614	SLE2_DIR_Y	Combination		120.666	-0.247	1.649	7.785E-04
17	3.48131	SLE2_DIR_Y	Combination		120.666	-0.247	1.649	7.785E-04
17	3.48131	SLE2_DIR_Y	Combination		175.67	-0.298	7.291	-2.671E-04
17	3.91647	SLE2_DIR_Y	Combination		175.67	-0.298	7.291	-2.671E-04
17	4.35163	SLE2_DIR_Y	Combination		175.67	-0.298	7.291	-2.671E-04
17	0.	SLE4_TOT	Combination	Max	-318.115	53.781	1.558	0.4257
17	0.43516	SLE4_TOT	Combination	Max	-318.115	55.643	1.558	0.4257
17	0.87033	SLE4_TOT	Combination	Max	-318.115	57.504	1.558	0.4257
17	0.87033	SLE4_TOT	Combination	Max	-287.735	80.498	0.715	0.4921
17	1.30549	SLE4_TOT	Combination	Max	-287.735	82.359	0.715	0.4921
17	1.74065	SLE4_TOT	Combination	Max	-287.735	84.22	0.715	0.4921
17	1.74065	SLE4_TOT	Combination	Max	-242.42	109.862	5.984	0.4856
17	2.17582	SLE4_TOT	Combination	Max	-242.42	111.723	5.984	0.4856
17	2.17582	SLE4_TOT	Combination	Max	-242.42	111.723	5.984	0.4856
17	2.61098	SLE4_TOT	Combination	Max	-242.42	113.584	5.984	0.4856

PROGETTO DEFINITIVO

Tabulati di Calcolo

17	2.61098	SLE4_TOT	Combination	Max	-151.997	142.65	-1.916	0.4404
17	3.04614	SLE4_TOT	Combination	Max	-151.997	144.511	-1.916	0.4404
17	3.48131	SLE4_TOT	Combination	Max	-151.997	146.373	-1.916	0.4404
17	3.48131	SLE4_TOT	Combination	Max	171.269	182.012	77.591	0.3771
17	3.91647	SLE4_TOT	Combination	Max	171.269	183.873	77.591	0.3771
17	4.35163	SLE4_TOT	Combination	Max	171.269	185.734	77.591	0.3771
17	0.	SLE4_TOT	Combination	Min	-536.443	-1.872	0.832	0.0988
17	0.43516	SLE4_TOT	Combination	Min	-536.443	-0.011	0.832	0.0988
17	0.87033	SLE4_TOT	Combination	Min	-536.443	1.85	0.832	0.0988
17	0.87033	SLE4_TOT	Combination	Min	-487.23	3.06	0.209	0.1058
17	1.30549	SLE4_TOT	Combination	Min	-487.23	4.921	0.209	0.1058
17	1.74065	SLE4_TOT	Combination	Min	-487.23	6.782	0.209	0.1058
17	1.74065	SLE4_TOT	Combination	Min	-415.119	5.659	2.984	0.1022
17	2.17582	SLE4_TOT	Combination	Min	-415.119	7.52	2.984	0.1022
17	2.17582	SLE4_TOT	Combination	Min	-415.119	7.52	2.984	0.1022
17	2.61098	SLE4_TOT	Combination	Min	-415.119	9.382	2.984	0.1022
17	2.61098	SLE4_TOT	Combination	Min	-272.674	5.668	-3.256	0.1032
17	3.04614	SLE4_TOT	Combination	Min	-272.674	7.529	-3.256	0.1032
17	3.48131	SLE4_TOT	Combination	Min	-272.674	9.39	-3.256	0.1032
17	3.48131	SLE4_TOT	Combination	Min	42.866	1.8	38.978	0.1054
17	3.91647	SLE4_TOT	Combination	Min	42.866	3.662	38.978	0.1054
17	4.35163	SLE4_TOT	Combination	Min	42.866	5.523	38.978	0.1054
18	0.	SLU2	Combination	Max	205.134	104.539	8.747	0.5264
18	0.43516	SLU2	Combination	Max	205.134	108.153	8.747	0.5264
18	0.87033	SLU2	Combination	Max	205.134	111.767	8.747	0.5264
18	0.87033	SLU2	Combination	Max	218.635	119.271	17.597	0.6542
18	1.30549	SLU2	Combination	Max	218.635	122.885	17.597	0.6542
18	1.74065	SLU2	Combination	Max	218.635	126.499	17.597	0.6542
18	1.74065	SLU2	Combination	Max	199.865	134.824	24.892	0.6686
18	2.17582	SLU2	Combination	Max	199.865	138.438	24.892	0.6686
18	2.61098	SLU2	Combination	Max	199.865	142.052	24.892	0.6686
18	2.61098	SLU2	Combination	Max	149.249	152.047	30.316	0.6417
18	3.04614	SLU2	Combination	Max	149.249	155.662	30.316	0.6417
18	3.48131	SLU2	Combination	Max	149.249	159.276	30.316	0.6417
18	3.48131	SLU2	Combination	Max	46.821	172.109	45.04	0.5999
18	3.91647	SLU2	Combination	Max	46.821	175.724	45.04	0.5999
18	4.35163	SLU2	Combination	Max	46.821	179.338	45.04	0.5999
18	0.	SLU2	Combination	Min	119.229	5.818	5.142	0.1162
18	0.43516	SLU2	Combination	Min	119.229	9.432	5.142	0.1162
18	0.87033	SLU2	Combination	Min	119.229	13.047	5.142	0.1162
18	0.87033	SLU2	Combination	Min	127.226	23.717	10.389	-0.0134
18	1.30549	SLU2	Combination	Min	127.226	27.331	10.389	-0.0134
18	1.74065	SLU2	Combination	Min	127.226	30.946	10.389	-0.0134
18	1.74065	SLU2	Combination	Min	116.174	42.056	14.638	-0.062
18	2.17582	SLU2	Combination	Min	116.174	45.671	14.638	-0.062
18	2.61098	SLU2	Combination	Min	116.174	49.285	14.638	-0.062
18	2.61098	SLU2	Combination	Min	86.991	61.4	17.833	-0.0942
18	3.04614	SLU2	Combination	Min	86.991	65.015	17.833	-0.0942
18	3.48131	SLU2	Combination	Min	86.991	68.629	17.833	-0.0942
18	3.48131	SLU2	Combination	Min	27.213	82.55	26.443	-0.1505
18	3.91647	SLU2	Combination	Min	27.213	86.164	26.443	-0.1505
18	4.35163	SLU2	Combination	Min	27.213	89.778	26.443	-0.1505
18	0.	SLU1	Combination	Max	178.453	104.531	7.905	0.5266
18	0.43516	SLU1	Combination	Max	178.453	108.145	7.905	0.5266
18	0.87033	SLU1	Combination	Max	178.453	111.759	7.905	0.5266
18	0.87033	SLU1	Combination	Max	189.667	119.239	15.508	0.6546
18	1.30549	SLU1	Combination	Max	189.667	122.853	15.508	0.6546
18	1.74065	SLU1	Combination	Max	189.667	126.467	15.508	0.6546
18	1.74065	SLU1	Combination	Max	172.436	134.762	21.778	0.6693
18	2.17582	SLU1	Combination	Max	172.436	138.376	21.778	0.6693
18	2.61098	SLU1	Combination	Max	172.436	141.99	21.778	0.6693
18	2.61098	SLU1	Combination	Max	127.172	151.946	26.308	0.6427
18	3.04614	SLU1	Combination	Max	127.172	155.56	26.308	0.6427
18	3.48131	SLU1	Combination	Max	127.172	159.174	26.308	0.6427
18	3.48131	SLU1	Combination	Max	37.522	171.951	39.095	0.6012
18	3.91647	SLU1	Combination	Max	37.522	175.565	39.095	0.6012
18	4.35163	SLU1	Combination	Max	37.522	179.179	39.095	0.6012
18	0.	SLU1	Combination	Min	92.548	5.811	4.3	0.1163
18	0.43516	SLU1	Combination	Min	92.548	9.425	4.3	0.1163
18	0.87033	SLU1	Combination	Min	92.548	13.039	4.3	0.1163
18	0.87033	SLU1	Combination	Min	98.258	23.685	8.3	-0.0129
18	1.30549	SLU1	Combination	Min	98.258	27.299	8.3	-0.0129
18	1.74065	SLU1	Combination	Min	98.258	30.913	8.3	-0.0129
18	1.74065	SLU1	Combination	Min	88.745	41.994	11.523	-0.0613
18	2.17582	SLU1	Combination	Min	88.745	45.608	11.523	-0.0613
18	2.61098	SLU1	Combination	Min	88.745	49.223	11.523	-0.0613
18	2.61098	SLU1	Combination	Min	64.914	61.299	13.825	-0.0932
18	3.04614	SLU1	Combination	Min	64.914	64.913	13.825	-0.0932
18	3.48131	SLU1	Combination	Min	64.914	68.527	13.825	-0.0932
18	3.48131	SLU1	Combination	Min	17.914	82.391	20.499	-0.1492
18	3.91647	SLU1	Combination	Min	17.914	86.005	20.499	-0.1492
18	4.35163	SLU1	Combination	Min	17.914	89.62	20.499	-0.1492
18	0.	SLV1	Combination	Max	103.887	15.812	4.474	0.1792
18	0.43516	SLV1	Combination	Max	103.887	18.489	4.474	0.1792
18	0.87033	SLV1	Combination	Max	103.887	21.166	4.474	0.1792
18	0.87033	SLV1	Combination	Max	110.819	30.69	9.032	0.2127
18	1.30549	SLV1	Combination	Max	110.819	33.368	9.032	0.2127
18	1.74065	SLV1	Combination	Max	110.819	36.045	9.032	0.2127
18	1.74065	SLV1	Combination	Max	101.228	45.239	12.731	0.2241
18	2.17582	SLV1	Combination	Max	101.228	47.916	12.731	0.2241
18	2.61098	SLV1	Combination	Max	101.228	50.593	12.731	0.2241
18	2.61098	SLV1	Combination	Max	75.853	60.011	15.514	0.2167
18	3.04614	SLV1	Combination	Max	75.853	62.688	15.514	0.2167
18	3.48131	SLV1	Combination	Max	75.853	65.365	15.514	0.2167
18	3.48131	SLV1	Combination	Max	23.872	75.849	23.007	0.1941

PROGETTO DEFINITIVO

Tabulati di Calcolo

18	3.91647	SLV1 Combination	Max	23.872	78.526	23.007	0.1941
18	4.35163	SLV1 Combination	Max	23.872	81.203	23.007	0.1941
18	0.	SLV1 Combination	Min	76.046	3.022	3.274	0.0852
18	0.43516	SLV1 Combination	Min	76.046	5.699	3.274	0.0852
18	0.87033	SLV1 Combination	Min	76.046	8.376	3.274	0.0852
18	0.87033	SLV1 Combination	Min	81.152	13.796	6.613	0.0826
18	1.30549	SLV1 Combination	Min	81.152	16.473	6.613	0.0826
18	1.74065	SLV1 Combination	Min	81.152	19.15	6.613	0.0826
18	1.74065	SLV1 Combination	Min	74.095	25.206	9.323	0.079
18	2.17582	SLV1 Combination	Min	74.095	27.883	9.323	0.079
18	2.61098	SLV1 Combination	Min	74.095	30.561	9.323	0.079
18	2.61098	SLV1 Combination	Min	55.39	37.702	11.354	0.0719
18	3.04614	SLV1 Combination	Min	55.39	40.379	11.354	0.0719
18	3.48131	SLV1 Combination	Min	55.39	43.056	11.354	0.0719
18	3.48131	SLV1 Combination	Min	17.22	51.776	16.842	0.0507
18	3.91647	SLV1 Combination	Min	17.22	54.453	16.842	0.0507
18	4.35163	SLV1 Combination	Min	17.22	57.13	16.842	0.0507
18	0.	SLU3_DER Combination	Max	105.912	59.368	4.559	0.3612
18	0.43516	SLU3_DER Combination	Max	105.912	62.045	4.559	0.3612
18	0.87033	SLU3_DER Combination	Max	105.912	64.723	4.559	0.3612
18	0.87033	SLU3_DER Combination	Max	113.115	76.729	9.283	0.3349
18	1.30549	SLU3_DER Combination	Max	113.115	79.406	9.283	0.3349
18	1.74065	SLU3_DER Combination	Max	113.115	82.084	9.283	0.3349
18	1.74065	SLU3_DER Combination	Max	103.508	89.584	13.046	0.3193
18	2.17582	SLU3_DER Combination	Max	103.508	92.261	13.046	0.3193
18	2.61098	SLU3_DER Combination	Max	103.508	94.939	13.046	0.3193
18	2.61098	SLU3_DER Combination	Max	77.776	102.207	15.888	0.2967
18	3.04614	SLU3_DER Combination	Max	77.776	104.884	15.888	0.2967
18	3.48131	SLU3_DER Combination	Max	77.776	107.561	15.888	0.2967
18	3.48131	SLU3_DER Combination	Max	24.607	115.546	23.579	0.2629
18	3.91647	SLU3_DER Combination	Max	24.607	118.223	23.579	0.2629
18	4.35163	SLU3_DER Combination	Max	24.607	120.9	23.579	0.2629
18	0.	SLU3_DER Combination	Min	84.04	2.344	3.625	-0.0554
18	0.43516	SLU3_DER Combination	Min	84.04	5.021	3.625	-0.0554
18	0.87033	SLU3_DER Combination	Min	84.04	7.698	3.625	-0.0554
18	0.87033	SLU3_DER Combination	Min	89.671	14.823	7.325	-0.0184
18	1.30549	SLU3_DER Combination	Min	89.671	17.5	7.325	-0.0184
18	1.74065	SLU3_DER Combination	Min	89.671	20.178	7.325	-0.0184
18	1.74065	SLU3_DER Combination	Min	81.874	27.945	10.319	-0.059
18	2.17582	SLU3_DER Combination	Min	81.874	30.622	10.319	-0.059
18	2.61098	SLU3_DER Combination	Min	81.874	33.299	10.319	-0.059
18	2.61098	SLU3_DER Combination	Min	61.316	42.114	12.571	-0.0589
18	3.04614	SLU3_DER Combination	Min	61.316	44.791	12.571	-0.0589
18	3.48131	SLU3_DER Combination	Min	61.316	47.468	12.571	-0.0589
18	3.48131	SLU3_DER Combination	Min	19.19	57.588	18.639	-0.0752
18	3.91647	SLU3_DER Combination	Min	19.19	60.265	18.639	-0.0752
18	4.35163	SLU3_DER Combination	Min	19.19	62.942	18.639	-0.0752
18	0.	SLE1_MONTA Combination	Max	17.681	20.426	11.112	0.2674
18	0.43516	SLE1_MONTA Combination	Max	17.681	35.342	11.112	0.2674
18	0.87033	SLE1_MONTA Combination	Max	17.681	50.258	11.112	0.2674
18	0.87033	SLE1_MONTA Combination	Max	18.63	56.933	18.347	0.3103
18	1.30549	SLE1_MONTA Combination	Max	18.63	71.849	18.347	0.3103
18	1.74065	SLE1_MONTA Combination	Max	18.63	86.765	18.347	0.3103
18	1.74065	SLE1_MONTA Combination	Max	17.299	93.701	24.127	0.3253
18	2.17582	SLE1_MONTA Combination	Max	17.299	108.617	24.127	0.3253
18	2.61098	SLE1_MONTA Combination	Max	17.299	123.533	24.127	0.3253
18	2.61098	SLE1_MONTA Combination	Max	13.604	130.869	30.134	0.3234
18	3.04614	SLE1_MONTA Combination	Max	13.604	145.786	30.134	0.3234
18	3.48131	SLE1_MONTA Combination	Max	13.604	160.702	30.134	0.3234
18	3.48131	SLE1_MONTA Combination	Max	6.25	168.574	42.524	0.3024
18	3.91647	SLE1_MONTA Combination	Max	6.25	183.49	42.524	0.3024
18	4.35163	SLE1_MONTA Combination	Max	6.25	198.406	42.524	0.3024
18	0.	SLE1_MONTA Combination	Min	-808.875	-0.965	2.406	0.1149
18	0.43516	SLE1_MONTA Combination	Min	-808.875	13.951	2.406	0.1149
18	0.87033	SLE1_MONTA Combination	Min	-808.875	28.867	2.406	0.1149
18	0.87033	SLE1_MONTA Combination	Min	-793.486	28.886	2.406	0.0881
18	1.30549	SLE1_MONTA Combination	Min	-793.486	43.802	2.406	0.0881
18	1.74065	SLE1_MONTA Combination	Min	-793.486	58.718	2.406	0.0881
18	1.74065	SLE1_MONTA Combination	Min	-787.048	58.714	2.406	0.0783
18	2.17582	SLE1_MONTA Combination	Min	-787.048	73.63	2.406	0.0783
18	2.61098	SLE1_MONTA Combination	Min	-787.048	88.546	2.406	0.0783
18	2.61098	SLE1_MONTA Combination	Min	-767.595	88.54	2.406	0.0745
18	3.04614	SLE1_MONTA Combination	Min	-767.595	103.456	2.406	0.0745
18	3.48131	SLE1_MONTA Combination	Min	-767.595	118.372	2.406	0.0745
18	3.48131	SLE1_MONTA Combination	Min	-736.976	118.368	2.406	0.0702
18	3.91647	SLE1_MONTA Combination	Min	-736.976	133.284	2.406	0.0702
18	4.35163	SLE1_MONTA Combination	Min	-736.976	148.2	2.406	0.0702
18	0.	SLE2_DIR_Y Combination		8.636	-0.036	1.168	8.110E-04
18	0.43516	SLE2_DIR_Y Combination		8.636	-0.036	1.168	8.110E-04
18	0.87033	SLE2_DIR_Y Combination		8.636	-0.036	1.168	8.110E-04
18	0.87033	SLE2_DIR_Y Combination		8.479	-0.036	1.185	8.641E-04
18	1.30549	SLE2_DIR_Y Combination		8.479	-0.036	1.185	8.641E-04
18	1.74065	SLE2_DIR_Y Combination		8.479	-0.036	1.185	8.641E-04
18	1.74065	SLE2_DIR_Y Combination		6.699	-0.03	1.231	8.473E-04
18	2.17582	SLE2_DIR_Y Combination		6.699	-0.03	1.231	8.473E-04
18	2.61098	SLE2_DIR_Y Combination		6.699	-0.03	1.231	8.473E-04
18	2.61098	SLE2_DIR_Y Combination		3.908	-0.019	1.156	7.914E-04
18	3.04614	SLE2_DIR_Y Combination		3.908	-0.019	1.156	7.914E-04
18	3.48131	SLE2_DIR_Y Combination		3.908	-0.019	1.156	7.914E-04
18	3.48131	SLE2_DIR_Y Combination		0.373	-1.110E-03	1.42	7.379E-04
18	3.91647	SLE2_DIR_Y Combination		0.373	-1.110E-03	1.42	7.379E-04
18	4.35163	SLE2_DIR_Y Combination		0.373	-1.110E-03	1.42	7.379E-04
18	0.	SLE4_TOT Combination	Max	143.287	58.144	6.112	0.3415
18	0.43516	SLE4_TOT Combination	Max	143.287	60.822	6.112	0.3415
18	0.87033	SLE4_TOT Combination	Max	143.287	63.499	6.112	0.3415

PROGETTO DEFINITIVO

Tabulati di Calcolo

18	0.87033	SLE4_TOT	Combination	Max	152.722	74.373	12.296	0.4172
18	1.30549	SLE4_TOT	Combination	Max	152.722	77.05	12.296	0.4172
18	1.74065	SLE4_TOT	Combination	Max	152.722	79.728	12.296	0.4172
18	1.74065	SLE4_TOT	Combination	Max	139.607	88.713	17.392	0.4376
18	2.17582	SLE4_TOT	Combination	Max	139.607	91.39	17.392	0.4376
18	2.61098	SLE4_TOT	Combination	Max	139.607	94.067	17.392	0.4376
18	2.61098	SLE4_TOT	Combination	Max	104.264	103.156	21.182	0.4265
18	3.04614	SLE4_TOT	Combination	Max	104.264	105.833	21.182	0.4265
18	3.48131	SLE4_TOT	Combination	Max	104.264	108.511	21.182	0.4265
18	3.48131	SLE4_TOT	Combination	Max	32.716	119.228	31.467	0.4032
18	3.91647	SLE4_TOT	Combination	Max	32.716	121.905	31.467	0.4032
18	4.35163	SLE4_TOT	Combination	Max	32.716	124.582	31.467	0.4032
18	0.	SLE4_TOT	Combination	Min	84.042	3.94	3.625	0.092
18	0.43516	SLE4_TOT	Combination	Min	84.042	6.617	3.625	0.092
18	0.87033	SLE4_TOT	Combination	Min	84.042	9.294	3.625	0.092
18	0.87033	SLE4_TOT	Combination	Min	89.681	16.451	7.325	0.026
18	1.30549	SLE4_TOT	Combination	Min	89.681	19.128	7.325	0.026
18	1.74065	SLE4_TOT	Combination	Min	89.681	21.805	7.325	0.026
18	1.74065	SLE4_TOT	Combination	Min	81.89	29.279	10.32	6.639E-04
18	2.17582	SLE4_TOT	Combination	Min	81.89	31.956	10.32	6.639E-04
18	2.61098	SLE4_TOT	Combination	Min	81.89	34.633	10.32	6.639E-04
18	2.61098	SLE4_TOT	Combination	Min	61.328	42.823	12.573	-0.0024
18	3.04614	SLE4_TOT	Combination	Min	61.328	45.5	12.573	-0.0024
18	3.48131	SLE4_TOT	Combination	Min	61.328	48.177	12.573	-0.0024
18	3.48131	SLE4_TOT	Combination	Min	19.194	57.655	18.642	-0.0221
18	3.91647	SLE4_TOT	Combination	Min	19.194	60.332	18.642	-0.0221
18	4.35163	SLE4_TOT	Combination	Min	19.194	63.009	18.642	-0.0221
19	0.	SLU2	Combination	Max	4.573	106.525	9.754	0.5493
19	0.43516	SLU2	Combination	Max	4.573	110.139	9.754	0.5493
19	0.87033	SLU2	Combination	Max	4.573	113.753	9.754	0.5493
19	0.87033	SLU2	Combination	Max	15.059	121.812	12.557	0.6351
19	1.30549	SLU2	Combination	Max	15.059	125.426	12.557	0.6351
19	1.74065	SLU2	Combination	Max	15.059	129.04	12.557	0.6351
19	1.74065	SLU2	Combination	Max	6.572	138.124	15.994	0.6239
19	2.17582	SLU2	Combination	Max	6.572	141.738	15.994	0.6239
19	2.61098	SLU2	Combination	Max	6.572	145.352	15.994	0.6239
19	2.61098	SLU2	Combination	Max	-11.787	158.534	17.393	0.5706
19	3.04614	SLU2	Combination	Max	-11.787	162.148	17.393	0.5706
19	3.48131	SLU2	Combination	Max	-11.787	165.762	17.393	0.5706
19	3.48131	SLU2	Combination	Max	-37.579	186.637	23.353	0.4996
19	3.91647	SLU2	Combination	Max	-37.579	190.251	23.353	0.4996
19	4.35163	SLU2	Combination	Max	-37.579	193.865	23.353	0.4996
19	0.	SLU2	Combination	Min	1.649	6.154	5.744	0.1368
19	0.43516	SLU2	Combination	Min	1.649	9.768	5.744	0.1368
19	0.87033	SLU2	Combination	Min	1.649	13.383	5.744	0.1368
19	0.87033	SLU2	Combination	Min	8.665	25.836	7.411	-0.0608
19	1.30549	SLU2	Combination	Min	8.665	29.45	7.411	-0.0608
19	1.74065	SLU2	Combination	Min	8.665	33.064	7.411	-0.0608
19	1.74065	SLU2	Combination	Min	3.262	45.768	9.439	-0.1693
19	2.17582	SLU2	Combination	Min	3.262	49.382	9.439	-0.1693
19	2.61098	SLU2	Combination	Min	3.262	52.996	9.439	-0.1693
19	2.61098	SLU2	Combination	Min	-22.51	67.119	10.265	-0.2415
19	3.04614	SLU2	Combination	Min	-22.51	70.733	10.265	-0.2415
19	3.48131	SLU2	Combination	Min	-22.51	74.347	10.265	-0.2415
19	3.48131	SLU2	Combination	Min	-65.084	91.062	13.76	-0.3555
19	3.91647	SLU2	Combination	Min	-65.084	94.676	13.76	-0.3555
19	4.35163	SLU2	Combination	Min	-65.084	98.29	13.76	-0.3555
19	0.	SLU1	Combination	Max	2.294	106.532	8.836	0.5495
19	0.43516	SLU1	Combination	Max	2.294	110.146	8.836	0.5495
19	0.87033	SLU1	Combination	Max	2.294	113.76	8.836	0.5495
19	0.87033	SLU1	Combination	Max	10.838	121.821	11.199	0.6355
19	1.30549	SLU1	Combination	Max	10.838	125.435	11.199	0.6355
19	1.74065	SLU1	Combination	Max	10.838	129.049	11.199	0.6355
19	1.74065	SLU1	Combination	Max	3.348	138.137	14.103	0.6243
19	2.17582	SLU1	Combination	Max	3.348	141.751	14.103	0.6243
19	2.61098	SLU1	Combination	Max	3.348	145.365	14.103	0.6243
19	2.61098	SLU1	Combination	Max	-11.521	158.554	15.2	0.571
19	3.04614	SLU1	Combination	Max	-11.521	162.168	15.2	0.571
19	3.48131	SLU1	Combination	Max	-11.521	165.782	15.2	0.571
19	3.48131	SLU1	Combination	Max	-32.07	186.67	20.476	0.5001
19	3.91647	SLU1	Combination	Max	-32.07	190.284	20.476	0.5001
19	4.35163	SLU1	Combination	Max	-32.07	193.899	20.476	0.5001
19	0.	SLU1	Combination	Min	-0.631	6.161	4.825	0.137
19	0.43516	SLU1	Combination	Min	-0.631	9.776	4.825	0.137
19	0.87033	SLU1	Combination	Min	-0.631	13.39	4.825	0.137
19	0.87033	SLU1	Combination	Min	4.444	25.845	6.053	-0.0604
19	1.30549	SLU1	Combination	Min	4.444	29.459	6.053	-0.0604
19	1.74065	SLU1	Combination	Min	4.444	33.074	6.053	-0.0604
19	1.74065	SLU1	Combination	Min	0.038	45.781	7.548	-0.1689
19	2.17582	SLU1	Combination	Min	0.038	49.395	7.548	-0.1689
19	2.61098	SLU1	Combination	Min	0.038	53.009	7.548	-0.1689
19	2.61098	SLU1	Combination	Min	-22.244	67.139	8.072	-0.2411
19	3.04614	SLU1	Combination	Min	-22.244	70.753	8.072	-0.2411
19	3.48131	SLU1	Combination	Min	-22.244	74.367	8.072	-0.2411
19	3.48131	SLU1	Combination	Min	-59.574	91.095	10.883	-0.355
19	3.91647	SLU1	Combination	Min	-59.574	94.71	10.883	-0.355
19	4.35163	SLU1	Combination	Min	-59.574	98.324	10.883	-0.355
19	0.	SLV1	Combination	Max	2.28	16.707	5.007	0.1888
19	0.43516	SLV1	Combination	Max	2.28	19.385	5.007	0.1888
19	0.87033	SLV1	Combination	Max	2.28	22.062	5.007	0.1888
19	0.87033	SLV1	Combination	Max	7.843	32.533	6.444	0.1964
19	1.30549	SLV1	Combination	Max	7.843	35.21	6.444	0.1964
19	1.74065	SLV1	Combination	Max	7.843	37.887	6.444	0.1964
19	1.74065	SLV1	Combination	Max	3.392	48.494	8.21	0.1899
19	2.17582	SLV1	Combination	Max	3.392	51.171	8.21	0.1899

PROGETTO DEFINITIVO

Tabulati di Calcolo

19	2.61098	SLV1 Combination	Max	3.392	53.848	8.21	0.1899
19	2.61098	SLV1 Combination	Max	-8.223	65.07	8.931	0.1657
19	3.04614	SLV1 Combination	Max	-8.223	67.747	8.931	0.1657
19	3.48131	SLV1 Combination	Max	-8.223	70.424	8.931	0.1657
19	3.48131	SLV1 Combination	Max	-24.333	83.457	11.972	0.1259
19	3.91647	SLV1 Combination	Max	-24.333	86.134	11.972	0.1259
19	4.35163	SLV1 Combination	Max	-24.333	88.812	11.972	0.1259
19	0.	SLV1 Combination	Min	0.931	3.27	3.667	0.0983
19	0.43516	SLV1 Combination	Min	0.931	5.948	3.667	0.0983
19	0.87033	SLV1 Combination	Min	0.931	8.625	3.667	0.0983
19	0.87033	SLV1 Combination	Min	5.288	15.077	4.716	0.0702
19	1.30549	SLV1 Combination	Min	5.288	17.754	4.716	0.0702
19	1.74065	SLV1 Combination	Min	5.288	20.432	4.716	0.0702
19	1.74065	SLV1 Combination	Min	1.924	27.474	6.005	0.0409
19	2.17582	SLV1 Combination	Min	1.924	30.151	6.005	0.0409
19	2.61098	SLV1 Combination	Min	1.924	32.828	6.005	0.0409
19	2.61098	SLV1 Combination	Min	-11.233	41.199	6.528	0.0086
19	3.04614	SLV1 Combination	Min	-11.233	43.877	6.528	0.0086
19	3.48131	SLV1 Combination	Min	-11.233	46.554	6.528	0.0086
19	3.48131	SLV1 Combination	Min	-33.006	56.969	8.753	-0.0393
19	3.91647	SLV1 Combination	Min	-33.006	59.647	8.753	-0.0393
19	4.35163	SLV1 Combination	Min	-33.006	62.324	8.753	-0.0393
19	0.	SLU3_DER Combination	Max	2.317	53.717	5.032	0.3843
19	0.43516	SLU3_DER Combination	Max	2.317	56.395	5.032	0.3843
19	0.87033	SLU3_DER Combination	Max	2.317	59.072	5.032	0.3843
19	0.87033	SLU3_DER Combination	Max	8.106	71.363	6.51	0.3361
19	1.30549	SLU3_DER Combination	Max	8.106	74.04	6.51	0.3361
19	1.74065	SLU3_DER Combination	Max	8.106	76.717	6.51	0.3361
19	1.74065	SLU3_DER Combination	Max	3.719	84.877	8.351	0.2986
19	2.17582	SLU3_DER Combination	Max	3.719	87.554	8.351	0.2986
19	2.61098	SLU3_DER Combination	Max	3.719	90.231	8.351	0.2986
19	2.61098	SLU3_DER Combination	Max	-8.861	98.766	9.078	0.2572
19	3.04614	SLU3_DER Combination	Max	-8.861	101.443	9.078	0.2572
19	3.48131	SLU3_DER Combination	Max	-8.861	104.12	9.078	0.2572
19	3.48131	SLU3_DER Combination	Max	-26.76	114.641	12.26	0.2042
19	3.91647	SLU3_DER Combination	Max	-26.76	117.318	12.26	0.2042
19	4.35163	SLU3_DER Combination	Max	-26.76	119.995	12.26	0.2042
19	0.	SLU3_DER Combination	Min	0.878	4.363	4.061	-0.0077
19	0.43516	SLU3_DER Combination	Min	0.878	7.04	4.061	-0.0077
19	0.87033	SLU3_DER Combination	Min	0.878	9.717	4.061	-0.0077
19	0.87033	SLU3_DER Combination	Min	6.124	17.918	5.224	-0.0047
19	1.30549	SLU3_DER Combination	Min	6.124	20.596	5.224	-0.0047
19	1.74065	SLU3_DER Combination	Min	6.124	23.273	5.224	-0.0047
19	1.74065	SLU3_DER Combination	Min	2.441	31.866	6.654	-0.1066
19	2.17582	SLU3_DER Combination	Min	2.441	34.543	6.654	-0.1066
19	2.61098	SLU3_DER Combination	Min	2.441	37.22	6.654	-0.1066
19	2.61098	SLU3_DER Combination	Min	-11.393	46.818	7.237	-0.1401
19	3.04614	SLU3_DER Combination	Min	-11.393	49.496	7.237	-0.1401
19	3.48131	SLU3_DER Combination	Min	-11.393	52.173	7.237	-0.1401
19	3.48131	SLU3_DER Combination	Min	-34.054	63.608	9.699	-0.2074
19	3.91647	SLU3_DER Combination	Min	-34.054	66.285	9.699	-0.2074
19	4.35163	SLU3_DER Combination	Min	-34.054	68.962	9.699	-0.2074
19	0.	SLE1_MONTA Combination	Max	-39.136	24.855	11.664	0.2123
19	0.43516	SLE1_MONTA Combination	Max	-39.136	39.771	11.664	0.2123
19	0.87033	SLE1_MONTA Combination	Max	-39.136	54.687	11.664	0.2123
19	0.87033	SLE1_MONTA Combination	Max	-38.463	61.843	13.965	0.2261
19	1.30549	SLE1_MONTA Combination	Max	-38.463	76.759	13.965	0.2261
19	1.74065	SLE1_MONTA Combination	Max	-38.463	91.675	13.965	0.2261
19	1.74065	SLE1_MONTA Combination	Max	-39.032	99.187	16.802	0.2161
19	2.17582	SLE1_MONTA Combination	Max	-39.032	114.103	16.802	0.2161
19	2.61098	SLE1_MONTA Combination	Max	-39.032	129.019	16.802	0.2161
19	2.61098	SLE1_MONTA Combination	Max	-39.364	137.407	19.483	0.1911
19	3.04614	SLE1_MONTA Combination	Max	-39.364	152.323	19.483	0.1911
19	3.48131	SLE1_MONTA Combination	Max	-39.364	167.239	19.483	0.1911
19	3.48131	SLE1_MONTA Combination	Max	-39.48	177.183	23.352	0.1526
19	3.91647	SLE1_MONTA Combination	Max	-39.48	192.099	23.352	0.1526
19	4.35163	SLE1_MONTA Combination	Max	-39.48	207.016	23.352	0.1526
19	0.	SLE1_MONTA Combination	Min	-969.089	3.277	1.469	0.05
19	0.43516	SLE1_MONTA Combination	Min	-969.089	18.193	1.469	0.05
19	0.87033	SLE1_MONTA Combination	Min	-969.089	33.109	1.469	0.05
19	0.87033	SLE1_MONTA Combination	Min	-954.661	33.192	1.472	0.0169
19	1.30549	SLE1_MONTA Combination	Min	-954.661	48.108	1.472	0.0169
19	1.74065	SLE1_MONTA Combination	Min	-954.661	63.024	1.472	0.0169
19	1.74065	SLE1_MONTA Combination	Min	-938.685	63.024	1.472	0.0014
19	2.17582	SLE1_MONTA Combination	Min	-938.685	77.94	1.472	0.0014
19	2.61098	SLE1_MONTA Combination	Min	-938.685	92.856	1.472	0.0014
19	2.61098	SLE1_MONTA Combination	Min	-902.658	92.856	1.472	-0.0049
19	3.04614	SLE1_MONTA Combination	Min	-902.658	107.772	1.472	-0.0049
19	3.48131	SLE1_MONTA Combination	Min	-902.658	122.688	1.472	-0.0049
19	3.48131	SLE1_MONTA Combination	Min	-833.413	122.688	1.472	-0.0146
19	3.91647	SLE1_MONTA Combination	Min	-833.413	137.605	1.472	-0.0146
19	4.35163	SLE1_MONTA Combination	Min	-833.413	152.521	1.472	-0.0146
19	0.	SLE2_DIR_Y Combination		6.55	-7.031E-03	1.261	6.261E-04
19	0.43516	SLE2_DIR_Y Combination		6.55	-7.031E-03	1.261	6.261E-04
19	0.87033	SLE2_DIR_Y Combination		6.55	-7.031E-03	1.261	6.261E-04
19	0.87033	SLE2_DIR_Y Combination		4.968	-6.594E-03	1.211	6.494E-04
19	1.30549	SLE2_DIR_Y Combination		4.968	-6.594E-03	1.211	6.494E-04
19	1.74065	SLE2_DIR_Y Combination		4.968	-6.594E-03	1.211	6.494E-04
19	1.74065	SLE2_DIR_Y Combination		3.355	-5.737E-03	1.122	6.835E-04
19	2.17582	SLE2_DIR_Y Combination		3.355	-5.737E-03	1.122	6.835E-04
19	2.61098	SLE2_DIR_Y Combination		3.355	-5.737E-03	1.122	6.835E-04
19	2.61098	SLE2_DIR_Y Combination		1.79	-4.452E-03	0.983	6.940E-04
19	3.04614	SLE2_DIR_Y Combination		1.79	-4.452E-03	0.983	6.940E-04
19	3.48131	SLE2_DIR_Y Combination		1.79	-4.452E-03	0.983	6.940E-04
19	3.48131	SLE2_DIR_Y Combination		0.146	-3.776E-03	1.087	7.292E-04

PROGETTO DEFINITIVO

Tabulati di Calcolo

19	3.91647	SLE2_DIR_Y	Combination		0.146	-3.776E-03	1.087	7.292E-04
19	4.35163	SLE2_DIR_Y	Combination		0.146	-3.776E-03	1.087	7.292E-04
19	0.	SLE4_TOT	Combination	Max	2.954	59.674	6.816	0.3626
19	0.43516	SLE4_TOT	Combination	Max	2.954	62.352	6.816	0.3626
19	0.87033	SLE4_TOT	Combination	Max	2.954	65.029	6.816	0.3626
19	0.87033	SLE4_TOT	Combination	Max	10.529	76.685	8.774	0.4025
19	1.30549	SLE4_TOT	Combination	Max	10.529	79.362	8.774	0.4025
19	1.74065	SLE4_TOT	Combination	Max	10.529	82.039	8.774	0.4025
19	1.74065	SLE4_TOT	Combination	Max	4.485	92.939	11.176	0.4059
19	2.17582	SLE4_TOT	Combination	Max	4.485	95.616	11.176	0.4059
19	2.61098	SLE4_TOT	Combination	Max	4.485	98.293	11.176	0.4059
19	2.61098	SLE4_TOT	Combination	Max	-8.653	109.875	12.154	0.3742
19	3.04614	SLE4_TOT	Combination	Max	-8.653	112.552	12.154	0.3742
19	3.48131	SLE4_TOT	Combination	Max	-8.653	115.229	12.154	0.3742
19	3.48131	SLE4_TOT	Combination	Max	-26.67	129.536	16.317	0.3287
19	3.91647	SLE4_TOT	Combination	Max	-26.67	132.213	16.317	0.3287
19	4.35163	SLE4_TOT	Combination	Max	-26.67	134.89	16.317	0.3287
19	0.	SLE4_TOT	Combination	Min	1.215	4.262	4.058	0.1091
19	0.43516	SLE4_TOT	Combination	Min	1.215	6.939	4.058	0.1091
19	0.87033	SLE4_TOT	Combination	Min	1.215	9.616	4.058	0.1091
19	0.87033	SLE4_TOT	Combination	Min	6.123	17.93	5.225	-0.0025
19	1.30549	SLE4_TOT	Combination	Min	6.123	20.607	5.225	-0.0025
19	1.74065	SLE4_TOT	Combination	Min	6.123	23.284	5.225	-0.0025
19	1.74065	SLE4_TOT	Combination	Min	2.339	31.877	6.655	-0.079
19	2.17582	SLE4_TOT	Combination	Min	2.339	34.555	6.655	-0.079
19	2.61098	SLE4_TOT	Combination	Min	2.339	37.232	6.655	-0.079
19	2.61098	SLE4_TOT	Combination	Min	-15.711	46.83	7.238	-0.1309
19	3.04614	SLE4_TOT	Combination	Min	-15.711	49.507	7.238	-0.1309
19	3.48131	SLE4_TOT	Combination	Min	-15.711	52.185	7.238	-0.1309
19	3.48131	SLE4_TOT	Combination	Min	-45.453	63.622	9.701	-0.203
19	3.91647	SLE4_TOT	Combination	Min	-45.453	66.299	9.701	-0.203
19	4.35163	SLE4_TOT	Combination	Min	-45.453	68.976	9.701	-0.203
20	0.	SLU2	Combination	Max	-63.7	107.255	10.777	0.5476
20	0.43516	SLU2	Combination	Max	-63.7	110.869	10.777	0.5476
20	0.87033	SLU2	Combination	Max	-63.7	114.483	10.777	0.5476
20	0.87033	SLU2	Combination	Max	-60.543	122.739	11.449	0.6259
20	1.30549	SLU2	Combination	Max	-60.543	126.353	11.449	0.6259
20	1.74065	SLU2	Combination	Max	-60.543	129.967	11.449	0.6259
20	1.74065	SLU2	Combination	Max	-59.646	138.982	12.203	0.6074
20	2.17582	SLU2	Combination	Max	-59.646	142.597	12.203	0.6074
20	2.61098	SLU2	Combination	Max	-59.646	146.211	12.203	0.6074
20	2.61098	SLU2	Combination	Max	-61.049	158.99	12.319	0.5483
20	3.04614	SLU2	Combination	Max	-61.049	162.604	12.319	0.5483
20	3.48131	SLU2	Combination	Max	-61.049	166.219	12.319	0.5483
20	3.48131	SLU2	Combination	Max	-63.288	186.732	14.681	0.4719
20	3.91647	SLU2	Combination	Max	-63.288	190.346	14.681	0.4719
20	4.35163	SLU2	Combination	Max	-63.288	193.96	14.681	0.4719
20	0.	SLU2	Combination	Min	-108.452	6.726	6.361	0.1388
20	0.43516	SLU2	Combination	Min	-108.452	10.34	6.361	0.1388
20	0.87033	SLU2	Combination	Min	-108.452	13.954	6.361	0.1388
20	0.87033	SLU2	Combination	Min	-103.119	26.347	6.756	-0.0663
20	1.30549	SLU2	Combination	Min	-103.119	29.961	6.756	-0.0663
20	1.74065	SLU2	Combination	Min	-103.119	33.576	6.756	-0.0663
20	1.74065	SLU2	Combination	Min	-101.585	46.234	7.198	-0.188
20	2.17582	SLU2	Combination	Min	-101.585	49.848	7.198	-0.188
20	2.61098	SLU2	Combination	Min	-101.585	53.463	7.198	-0.188
20	2.61098	SLU2	Combination	Min	-104.028	67.438	7.271	-0.2725
20	3.04614	SLU2	Combination	Min	-104.028	71.052	7.271	-0.2725
20	3.48131	SLU2	Combination	Min	-104.028	74.666	7.271	-0.2725
20	3.48131	SLU2	Combination	Min	-107.993	91.102	8.642	-0.395
20	3.91647	SLU2	Combination	Min	-107.993	94.717	8.642	-0.395
20	4.35163	SLU2	Combination	Min	-107.993	98.331	8.642	-0.395
20	0.	SLU1	Combination	Max	-48.201	107.262	9.711	0.5478
20	0.43516	SLU1	Combination	Max	-48.201	110.876	9.711	0.5478
20	0.87033	SLU1	Combination	Max	-48.201	114.49	9.711	0.5478
20	0.87033	SLU1	Combination	Max	-45.949	122.751	10.272	0.6262
20	1.30549	SLU1	Combination	Max	-45.949	126.365	10.272	0.6262
20	1.74065	SLU1	Combination	Max	-45.949	129.979	10.272	0.6262
20	1.74065	SLU1	Combination	Max	-45.569	139.	10.909	0.6077
20	2.17582	SLU1	Combination	Max	-45.569	142.614	10.909	0.6077
20	2.61098	SLU1	Combination	Max	-45.569	146.229	10.909	0.6077
20	2.61098	SLU1	Combination	Max	-47.392	159.016	10.918	0.5486
20	3.04614	SLU1	Combination	Max	-47.392	162.63	10.918	0.5486
20	3.48131	SLU1	Combination	Max	-47.392	166.244	10.918	0.5486
20	3.48131	SLU1	Combination	Max	-50.42	186.769	13.136	0.4722
20	3.91647	SLU1	Combination	Max	-50.42	190.383	13.136	0.4722
20	4.35163	SLU1	Combination	Max	-50.42	193.997	13.136	0.4722
20	0.	SLU1	Combination	Min	-92.953	6.732	5.295	0.139
20	0.43516	SLU1	Combination	Min	-92.953	10.347	5.295	0.139
20	0.87033	SLU1	Combination	Min	-92.953	13.961	5.295	0.139
20	0.87033	SLU1	Combination	Min	-88.525	26.359	5.58	-0.0661
20	1.30549	SLU1	Combination	Min	-88.525	29.973	5.58	-0.0661
20	1.74065	SLU1	Combination	Min	-88.525	33.587	5.58	-0.0661
20	1.74065	SLU1	Combination	Min	-87.508	46.252	5.904	-0.1878
20	2.17582	SLU1	Combination	Min	-87.508	49.866	5.904	-0.1878
20	2.61098	SLU1	Combination	Min	-87.508	53.48	5.904	-0.1878
20	2.61098	SLU1	Combination	Min	-90.371	67.464	5.87	-0.2722
20	3.04614	SLU1	Combination	Min	-90.371	71.078	5.87	-0.2722
20	3.48131	SLU1	Combination	Min	-90.371	74.692	5.87	-0.2722
20	3.48131	SLU1	Combination	Min	-95.125	91.139	7.098	-0.3947
20	3.91647	SLU1	Combination	Min	-95.125	94.753	7.098	-0.3947
20	4.35163	SLU1	Combination	Min	-95.125	98.367	7.098	-0.3947
20	0.	SLV1	Combination	Max	-40.705	17.467	5.529	0.1859
20	0.43516	SLV1	Combination	Max	-40.705	20.144	5.529	0.1859
20	0.87033	SLV1	Combination	Max	-40.705	22.821	5.529	0.1859

PROGETTO DEFINITIVO

Tabulati di Calcolo

20	0.87033	SLV1 Combination	Max	-38.712	33.025	5.874	0.1878
20	1.30549	SLV1 Combination	Max	-38.712	35.702	5.874	0.1878
20	1.74065	SLV1 Combination	Max	-38.712	38.38	5.874	0.1878
20	1.74065	SLV1 Combination	Max	-38.139	48.807	6.26	0.1758
20	2.17582	SLV1 Combination	Max	-38.139	51.484	6.26	0.1758
20	2.61098	SLV1 Combination	Max	-38.139	54.161	6.26	0.1758
20	2.61098	SLV1 Combination	Max	-39.03	65.363	6.325	0.1475
20	3.04614	SLV1 Combination	Max	-39.03	68.04	6.325	0.1475
20	3.48131	SLV1 Combination	Max	-39.03	70.717	6.325	0.1475
20	3.48131	SLV1 Combination	Max	-40.457	83.799	7.52	0.1046
20	3.91647	SLV1 Combination	Max	-40.457	86.476	7.52	0.1046
20	4.35163	SLV1 Combination	Max	-40.457	89.153	7.52	0.1046
20	0.	SLV1 Combination	Min	-55.384	3.414	4.05	0.1021
20	0.43516	SLV1 Combination	Min	-55.384	6.091	4.05	0.1021
20	0.87033	SLV1 Combination	Min	-55.384	8.768	4.05	0.1021
20	0.87033	SLV1 Combination	Min	-52.656	15.393	4.3	0.0698
20	1.30549	SLV1 Combination	Min	-52.656	18.07	4.3	0.0698
20	1.74065	SLV1 Combination	Min	-52.656	20.747	4.3	0.0698
20	1.74065	SLV1 Combination	Min	-51.865	27.852	4.58	0.0346
20	2.17582	SLV1 Combination	Min	-51.865	30.529	4.58	0.0346
20	2.61098	SLV1 Combination	Min	-51.865	33.207	4.58	0.0346
20	2.61098	SLV1 Combination	Min	-53.065	41.388	4.625	-0.0045
20	3.04614	SLV1 Combination	Min	-53.065	44.065	4.625	-0.0045
20	3.48131	SLV1 Combination	Min	-53.065	46.742	4.625	-0.0045
20	3.48131	SLV1 Combination	Min	-54.987	56.733	5.498	-0.0578
20	3.91647	SLV1 Combination	Min	-54.987	59.41	5.498	-0.0578
20	4.35163	SLV1 Combination	Min	-54.987	62.087	5.498	-0.0578
20	0.	SLU3_DER Combination	Max	-44.96	53.265	5.532	0.4073
20	0.43516	SLU3_DER Combination	Max	-44.96	55.942	5.532	0.4073
20	0.87033	SLU3_DER Combination	Max	-44.96	58.619	5.532	0.4073
20	0.87033	SLU3_DER Combination	Max	-42.75	70.673	5.88	0.3551
20	1.30549	SLU3_DER Combination	Max	-42.75	73.35	5.88	0.3551
20	1.74065	SLU3_DER Combination	Max	-42.75	76.028	5.88	0.3551
20	1.74065	SLU3_DER Combination	Max	-42.113	84.28	6.278	0.3088
20	2.17582	SLU3_DER Combination	Max	-42.113	86.957	6.278	0.3088
20	2.61098	SLU3_DER Combination	Max	-42.113	89.634	6.278	0.3088
20	2.61098	SLU3_DER Combination	Max	-43.086	98.394	6.344	0.2635
20	3.04614	SLU3_DER Combination	Max	-43.086	101.071	6.344	0.2635
20	3.48131	SLU3_DER Combination	Max	-43.086	103.749	6.344	0.2635
20	3.48131	SLU3_DER Combination	Max	-44.637	114.585	7.583	0.2079
20	3.91647	SLU3_DER Combination	Max	-44.637	117.262	7.583	0.2079
20	4.35163	SLU3_DER Combination	Max	-44.637	119.94	7.583	0.2079
20	0.	SLU3_DER Combination	Min	-59.026	4.759	4.484	0.0109
20	0.43516	SLU3_DER Combination	Min	-59.026	7.436	4.484	0.0109
20	0.87033	SLU3_DER Combination	Min	-59.026	10.113	4.484	0.0109
20	0.87033	SLU3_DER Combination	Min	-55.967	18.302	4.762	0.0082
20	1.30549	SLU3_DER Combination	Min	-55.967	20.979	4.762	0.0082
20	1.74065	SLU3_DER Combination	Min	-55.967	23.657	4.762	0.0082
20	1.74065	SLU3_DER Combination	Min	-54.86	32.2	5.074	-0.0942
20	2.17582	SLU3_DER Combination	Min	-54.86	34.877	5.074	-0.0942
20	2.61098	SLU3_DER Combination	Min	-54.86	37.554	5.074	-0.0942
20	2.61098	SLU3_DER Combination	Min	-55.91	47.049	5.126	-0.1422
20	3.04614	SLU3_DER Combination	Min	-55.91	49.726	5.126	-0.1422
20	3.48131	SLU3_DER Combination	Min	-55.91	52.403	5.126	-0.1422
20	3.48131	SLU3_DER Combination	Min	-57.828	63.658	6.091	-0.2108
20	3.91647	SLU3_DER Combination	Min	-57.828	66.335	6.091	-0.2108
20	4.35163	SLU3_DER Combination	Min	-57.828	69.012	6.091	-0.2108
20	0.	SLE1_MONTA Combination	Max	-18.531	23.722	11.566	0.2171
20	0.43516	SLE1_MONTA Combination	Max	-18.531	38.638	11.566	0.2171
20	0.87033	SLE1_MONTA Combination	Max	-18.531	53.554	11.566	0.2171
20	0.87033	SLE1_MONTA Combination	Max	-18.527	60.816	12.374	0.2289
20	1.30549	SLE1_MONTA Combination	Max	-18.527	75.732	12.374	0.2289
20	1.74065	SLE1_MONTA Combination	Max	-18.527	90.649	12.374	0.2289
20	1.74065	SLE1_MONTA Combination	Max	-18.529	98.185	13.223	0.2171
20	2.17582	SLE1_MONTA Combination	Max	-18.529	113.101	13.223	0.2171
20	2.61098	SLE1_MONTA Combination	Max	-18.529	128.017	13.223	0.2171
20	2.61098	SLE1_MONTA Combination	Max	-18.532	136.318	14.713	0.1902
20	3.04614	SLE1_MONTA Combination	Max	-18.532	151.234	14.713	0.1902
20	3.48131	SLE1_MONTA Combination	Max	-18.532	166.15	14.713	0.1902
20	3.48131	SLE1_MONTA Combination	Max	-18.537	175.951	15.561	0.1484
20	3.91647	SLE1_MONTA Combination	Max	-18.537	190.868	15.561	0.1484
20	4.35163	SLE1_MONTA Combination	Max	-18.537	205.784	15.561	0.1484
20	0.	SLE1_MONTA Combination	Min	-1039.646	2.115	0.9	0.0565
20	0.43516	SLE1_MONTA Combination	Min	-1039.646	17.031	0.9	0.0565
20	0.87033	SLE1_MONTA Combination	Min	-1039.646	31.947	0.9	0.0565
20	0.87033	SLE1_MONTA Combination	Min	-1031.09	32.034	0.9	0.0231
20	1.30549	SLE1_MONTA Combination	Min	-1031.09	46.95	0.9	0.0231
20	1.74065	SLE1_MONTA Combination	Min	-1031.09	61.866	0.9	0.0231
20	1.74065	SLE1_MONTA Combination	Min	-1015.135	61.869	0.9	0.0066
20	2.17582	SLE1_MONTA Combination	Min	-1015.135	76.786	0.9	0.0066
20	2.61098	SLE1_MONTA Combination	Min	-1015.135	91.702	0.9	0.0066
20	2.61098	SLE1_MONTA Combination	Min	-972.579	91.701	0.9	-6.808E-04
20	3.04614	SLE1_MONTA Combination	Min	-972.579	106.617	0.9	-6.808E-04
20	3.48131	SLE1_MONTA Combination	Min	-972.579	121.533	0.9	-6.808E-04
20	3.48131	SLE1_MONTA Combination	Min	-890.585	121.528	0.9	-0.011
20	3.91647	SLE1_MONTA Combination	Min	-890.585	136.445	0.9	-0.011
20	4.35163	SLE1_MONTA Combination	Min	-890.585	151.361	0.9	-0.011
20	0.	SLE2_DIR_Y Combination		8.722	-4.587E-03	1.102	6.108E-04
20	0.43516	SLE2_DIR_Y Combination		8.722	-4.587E-03	1.102	6.108E-04
20	0.87033	SLE2_DIR_Y Combination		8.722	-4.587E-03	1.102	6.108E-04
20	0.87033	SLE2_DIR_Y Combination		7.848	-4.682E-03	1.076	6.151E-04
20	1.30549	SLE2_DIR_Y Combination		7.848	-4.682E-03	1.076	6.151E-04
20	1.74065	SLE2_DIR_Y Combination		7.848	-4.682E-03	1.076	6.151E-04
20	1.74065	SLE2_DIR_Y Combination		6.528	-5.005E-03	1.026	6.214E-04
20	2.17582	SLE2_DIR_Y Combination		6.528	-5.005E-03	1.026	6.214E-04



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 41 di 637

20	2.61098	SLE2_DIR_Y	Combination		6.528	-5.005E-03	1.026	6.214E-04
20	2.61098	SLE2_DIR_Y	Combination		4.891	-5.634E-03	0.889	6.159E-04
20	3.04614	SLE2_DIR_Y	Combination		4.891	-5.634E-03	0.889	6.159E-04
20	3.48131	SLE2_DIR_Y	Combination		4.891	-5.634E-03	0.889	6.159E-04
20	3.48131	SLE2_DIR_Y	Combination		2.895	-7.632E-03	1.032	6.249E-04
20	3.91647	SLE2_DIR_Y	Combination		2.895	-7.632E-03	1.032	6.249E-04
20	4.35163	SLE2_DIR_Y	Combination		2.895	-7.632E-03	1.032	6.249E-04
20	0.	SLE4_TOT	Combination	Max	-44.956	60.201	7.531	0.3628
20	0.43516	SLE4_TOT	Combination	Max	-44.956	62.878	7.531	0.3628
20	0.87033	SLE4_TOT	Combination	Max	-44.956	65.555	7.531	0.3628
20	0.87033	SLE4_TOT	Combination	Max	-42.741	77.271	8.	0.3958
20	1.30549	SLE4_TOT	Combination	Max	-42.741	79.948	8.	0.3958
20	1.74065	SLE4_TOT	Combination	Max	-42.741	82.626	8.	0.3958
20	1.74065	SLE4_TOT	Combination	Max	-42.104	93.394	8.527	0.3936
20	2.17582	SLE4_TOT	Combination	Max	-42.104	96.072	8.527	0.3936
20	2.61098	SLE4_TOT	Combination	Max	-42.104	98.749	8.527	0.3936
20	2.61098	SLE4_TOT	Combination	Max	-43.081	110.197	8.608	0.3583
20	3.04614	SLE4_TOT	Combination	Max	-43.081	112.874	8.608	0.3583
20	3.48131	SLE4_TOT	Combination	Max	-43.081	115.551	8.608	0.3583
20	3.48131	SLE4_TOT	Combination	Max	-44.639	129.602	10.257	0.3086
20	3.91647	SLE4_TOT	Combination	Max	-44.639	132.279	10.257	0.3086
20	4.35163	SLE4_TOT	Combination	Max	-44.639	134.957	10.257	0.3086
20	0.	SLE4_TOT	Combination	Min	-75.763	4.631	4.485	0.1118
20	0.43516	SLE4_TOT	Combination	Min	-75.763	7.309	4.485	0.1118
20	0.87033	SLE4_TOT	Combination	Min	-75.763	9.986	4.485	0.1118
20	0.87033	SLE4_TOT	Combination	Min	-72.038	18.312	4.763	-0.009
20	1.30549	SLE4_TOT	Combination	Min	-72.038	20.989	4.763	-0.009
20	1.74065	SLE4_TOT	Combination	Min	-72.038	23.666	4.763	-0.009
20	1.74065	SLE4_TOT	Combination	Min	-70.966	32.211	5.075	-0.0979
20	2.17582	SLE4_TOT	Combination	Min	-70.966	34.888	5.075	-0.0979
20	2.61098	SLE4_TOT	Combination	Min	-70.966	37.565	5.075	-0.0979
20	2.61098	SLE4_TOT	Combination	Min	-72.67	47.062	5.127	-0.163
20	3.04614	SLE4_TOT	Combination	Min	-72.67	49.739	5.127	-0.163
20	3.48131	SLE4_TOT	Combination	Min	-72.67	52.416	5.127	-0.163
20	3.48131	SLE4_TOT	Combination	Min	-75.431	63.672	6.092	-0.2439
20	3.91647	SLE4_TOT	Combination	Min	-75.431	66.349	6.092	-0.2439
20	4.35163	SLE4_TOT	Combination	Min	-75.431	69.026	6.092	-0.2439
21	0.	SLU2	Combination	Max	-82.789	106.633	11.276	0.545
21	0.43516	SLU2	Combination	Max	-82.789	110.247	11.276	0.545
21	0.87033	SLU2	Combination	Max	-82.789	113.861	11.276	0.545
21	0.87033	SLU2	Combination	Max	-81.324	122.019	11.313	0.6218
21	1.30549	SLU2	Combination	Max	-81.324	125.634	11.313	0.6218
21	1.74065	SLU2	Combination	Max	-81.324	129.248	11.313	0.6218
21	1.74065	SLU2	Combination	Max	-80.346	137.93	11.512	0.6023
21	2.17582	SLU2	Combination	Max	-80.346	141.544	11.512	0.6023
21	2.61098	SLU2	Combination	Max	-80.346	145.158	11.512	0.6023
21	2.61098	SLU2	Combination	Max	-79.652	156.891	11.286	0.5415
21	3.04614	SLU2	Combination	Max	-79.652	160.505	11.286	0.5415
21	3.48131	SLU2	Combination	Max	-79.652	164.119	11.286	0.5415
21	3.48131	SLU2	Combination	Max	-78.841	183.68	12.684	0.4634
21	3.91647	SLU2	Combination	Max	-78.841	187.294	12.684	0.4634
21	4.35163	SLU2	Combination	Max	-78.841	190.909	12.684	0.4634
21	0.	SLU2	Combination	Min	-140.649	6.223	6.653	0.138
21	0.43516	SLU2	Combination	Min	-140.649	9.837	6.653	0.138
21	0.87033	SLU2	Combination	Min	-140.649	13.451	6.653	0.138
21	0.87033	SLU2	Combination	Min	-138.154	25.716	6.674	-0.0694
21	1.30549	SLU2	Combination	Min	-138.154	29.331	6.674	-0.0694
21	1.74065	SLU2	Combination	Min	-138.154	32.945	6.674	-0.0694
21	1.74065	SLU2	Combination	Min	-136.507	45.357	6.788	-0.191
21	2.17582	SLU2	Combination	Min	-136.507	48.971	6.788	-0.191
21	2.61098	SLU2	Combination	Min	-136.507	52.585	6.788	-0.191
21	2.61098	SLU2	Combination	Min	-135.449	66.205	6.658	-0.2775
21	3.04614	SLU2	Combination	Min	-135.449	69.819	6.658	-0.2775
21	3.48131	SLU2	Combination	Min	-135.449	73.433	6.658	-0.2775
21	3.48131	SLU2	Combination	Min	-134.315	89.323	7.463	-0.3997
21	3.91647	SLU2	Combination	Min	-134.315	92.937	7.463	-0.3997
21	4.35163	SLU2	Combination	Min	-134.315	96.552	7.463	-0.3997
21	0.	SLU1	Combination	Max	-62.114	106.638	10.144	0.5452
21	0.43516	SLU1	Combination	Max	-62.114	110.252	10.144	0.5452
21	0.87033	SLU1	Combination	Max	-62.114	113.866	10.144	0.5452
21	0.87033	SLU1	Combination	Max	-60.937	122.028	10.159	0.622
21	1.30549	SLU1	Combination	Max	-60.937	125.642	10.159	0.622
21	1.74065	SLU1	Combination	Max	-60.937	129.256	10.159	0.622
21	1.74065	SLU1	Combination	Max	-60.387	137.943	10.313	0.6025
21	2.17582	SLU1	Combination	Max	-60.387	141.557	10.313	0.6025
21	2.61098	SLU1	Combination	Max	-60.387	145.171	10.313	0.6025
21	2.61098	SLU1	Combination	Max	-60.623	156.909	10.029	0.5417
21	3.04614	SLU1	Combination	Max	-60.623	160.523	10.029	0.5417
21	3.48131	SLU1	Combination	Max	-60.623	164.137	10.029	0.5417
21	3.48131	SLU1	Combination	Max	-61.473	183.706	11.388	0.4636
21	3.91647	SLU1	Combination	Max	-61.473	187.32	11.388	0.4636
21	4.35163	SLU1	Combination	Max	-61.473	190.934	11.388	0.4636
21	0.	SLU1	Combination	Min	-119.974	6.228	5.522	0.1382
21	0.43516	SLU1	Combination	Min	-119.974	9.842	5.522	0.1382
21	0.87033	SLU1	Combination	Min	-119.974	13.456	5.522	0.1382
21	0.87033	SLU1	Combination	Min	-117.767	25.725	5.519	-0.0692
21	1.30549	SLU1	Combination	Min	-117.767	29.339	5.519	-0.0692
21	1.74065	SLU1	Combination	Min	-117.767	32.953	5.519	-0.0692
21	1.74065	SLU1	Combination	Min	-116.548	45.369	5.589	-0.1908
21	2.17582	SLU1	Combination	Min	-116.548	48.984	5.589	-0.1908
21	2.61098	SLU1	Combination	Min	-116.548	52.598	5.589	-0.1908
21	2.61098	SLU1	Combination	Min	-116.419	66.222	5.401	-0.2773
21	3.04614	SLU1	Combination	Min	-116.419	69.837	5.401	-0.2773
21	3.48131	SLU1	Combination	Min	-116.419	73.451	5.401	-0.2773
21	3.48131	SLU1	Combination	Min	-116.948	89.349	6.167	-0.3995

21	3.91647	SLU1 Combination	Min	-116.948	92.963	6.167	-0.3995
21	4.35163	SLU1 Combination	Min	-116.948	96.577	6.167	-0.3995
21	0.	SLV1 Combination	Max	-52.816	16.979	5.783	0.1816
21	0.43516	SLV1 Combination	Max	-52.816	19.656	5.783	0.1816
21	0.87033	SLV1 Combination	Max	-52.816	22.333	5.783	0.1816
21	0.87033	SLV1 Combination	Max	-51.889	32.424	5.802	0.1823
21	1.30549	SLV1 Combination	Max	-51.889	35.101	5.802	0.1823
21	1.74065	SLV1 Combination	Max	-51.889	37.779	5.802	0.1823
21	1.74065	SLV1 Combination	Max	-51.274	48.013	5.903	0.1702
21	2.17582	SLV1 Combination	Max	-51.274	50.69	5.903	0.1702
21	2.61098	SLV1 Combination	Max	-51.274	53.367	5.903	0.1702
21	2.61098	SLV1 Combination	Max	-50.846	64.324	5.79	0.1412
21	3.04614	SLV1 Combination	Max	-50.846	67.002	5.79	0.1412
21	3.48131	SLV1 Combination	Max	-50.846	69.679	5.79	0.1412
21	3.48131	SLV1 Combination	Max	-50.35	82.365	6.494	0.0982
21	3.91647	SLV1 Combination	Max	-50.35	85.042	6.494	0.0982
21	4.35163	SLV1 Combination	Max	-50.35	87.719	6.494	0.0982
21	0.	SLV1 Combination	Min	-71.878	3.103	4.237	0.1051
21	0.43516	SLV1 Combination	Min	-71.878	5.78	4.237	0.1051
21	0.87033	SLV1 Combination	Min	-71.878	8.457	4.237	0.1051
21	0.87033	SLV1 Combination	Min	-70.604	15.016	4.248	0.0719
21	1.30549	SLV1 Combination	Min	-70.604	17.693	4.248	0.0719
21	1.74065	SLV1 Combination	Min	-70.604	20.371	4.248	0.0719
21	1.74065	SLV1 Combination	Min	-69.751	27.31	4.321	0.0361
21	2.17582	SLV1 Combination	Min	-69.751	29.987	4.321	0.0361
21	2.61098	SLV1 Combination	Min	-69.751	32.664	4.321	0.0361
21	2.61098	SLV1 Combination	Min	-69.146	40.545	4.237	-0.0049
21	3.04614	SLV1 Combination	Min	-69.146	43.222	4.237	-0.0049
21	3.48131	SLV1 Combination	Min	-69.146	45.899	4.237	-0.0049
21	3.48131	SLV1 Combination	Min	-68.44	55.433	4.749	-0.0593
21	3.91647	SLV1 Combination	Min	-68.44	58.11	4.749	-0.0593
21	4.35163	SLV1 Combination	Min	-68.44	60.787	4.749	-0.0593
21	0.	SLU3_DER Combination	Max	-58.354	53.122	5.762	0.4428
21	0.43516	SLU3_DER Combination	Max	-58.354	55.8	5.762	0.4428
21	0.87033	SLU3_DER Combination	Max	-58.354	58.477	5.762	0.4428
21	0.87033	SLU3_DER Combination	Max	-57.324	70.68	5.78	0.3797
21	1.30549	SLU3_DER Combination	Max	-57.324	73.357	5.78	0.3797
21	1.74065	SLU3_DER Combination	Max	-57.324	76.034	5.78	0.3797
21	1.74065	SLU3_DER Combination	Max	-56.635	84.295	5.89	0.323
21	2.17582	SLU3_DER Combination	Max	-56.635	86.972	5.89	0.323
21	2.61098	SLU3_DER Combination	Max	-56.635	89.649	5.89	0.323
21	2.61098	SLU3_DER Combination	Max	-56.143	98.37	5.783	0.2768
21	3.04614	SLU3_DER Combination	Max	-56.143	101.048	5.783	0.2768
21	3.48131	SLU3_DER Combination	Max	-56.143	103.725	5.783	0.2768
21	3.48131	SLU3_DER Combination	Max	-55.563	114.401	6.513	0.2182
21	3.91647	SLU3_DER Combination	Max	-55.563	117.078	6.513	0.2182
21	4.35163	SLU3_DER Combination	Max	-55.563	119.755	6.513	0.2182
21	0.	SLU3_DER Combination	Min	-76.976	4.387	4.69	0.012
21	0.43516	SLU3_DER Combination	Min	-76.976	7.064	4.69	0.012
21	0.87033	SLU3_DER Combination	Min	-76.976	9.741	4.69	0.012
21	0.87033	SLU3_DER Combination	Min	-75.477	17.836	4.704	0.0095
21	1.30549	SLU3_DER Combination	Min	-75.477	20.513	4.704	0.0095
21	1.74065	SLU3_DER Combination	Min	-75.477	23.19	4.704	0.0095
21	1.74065	SLU3_DER Combination	Min	-74.337	31.574	4.785	-0.0815
21	2.17582	SLU3_DER Combination	Min	-74.337	34.251	4.785	-0.0815
21	2.61098	SLU3_DER Combination	Min	-74.337	36.928	4.785	-0.0815
21	2.61098	SLU3_DER Combination	Min	-73.474	46.169	4.693	-0.1224
21	3.04614	SLU3_DER Combination	Min	-73.474	48.846	4.693	-0.1224
21	3.48131	SLU3_DER Combination	Min	-73.474	51.524	4.693	-0.1224
21	3.48131	SLU3_DER Combination	Min	-72.543	62.378	5.26	-0.1897
21	3.91647	SLU3_DER Combination	Min	-72.543	65.055	5.26	-0.1897
21	4.35163	SLU3_DER Combination	Min	-72.543	67.733	5.26	-0.1897
21	0.	SLE1_MONTA Combination	Max	-42.64	23.003	11.874	0.2181
21	0.43516	SLE1_MONTA Combination	Max	-42.64	37.919	11.874	0.2181
21	0.87033	SLE1_MONTA Combination	Max	-42.64	52.835	11.874	0.2181
21	0.87033	SLE1_MONTA Combination	Max	-42.639	60.025	12.043	0.2305
21	1.30549	SLE1_MONTA Combination	Max	-42.639	74.941	12.043	0.2305
21	1.74065	SLE1_MONTA Combination	Max	-42.639	89.857	12.043	0.2305
21	1.74065	SLE1_MONTA Combination	Max	-42.639	97.28	12.255	0.2194
21	2.17582	SLE1_MONTA Combination	Max	-42.639	112.196	12.255	0.2194
21	2.61098	SLE1_MONTA Combination	Max	-42.639	127.113	12.255	0.2194
21	2.61098	SLE1_MONTA Combination	Max	-42.638	135.176	13.314	0.1929
21	3.04614	SLE1_MONTA Combination	Max	-42.638	150.092	13.314	0.1929
21	3.48131	SLE1_MONTA Combination	Max	-42.638	165.008	13.314	0.1929
21	3.48131	SLE1_MONTA Combination	Max	-42.638	174.574	12.838	0.1488
21	3.91647	SLE1_MONTA Combination	Max	-42.638	189.49	12.838	0.1488
21	4.35163	SLE1_MONTA Combination	Max	-42.638	204.406	12.838	0.1488
21	0.	SLE1_MONTA Combination	Min	-1077.376	1.432	0.612	0.0578
21	0.43516	SLE1_MONTA Combination	Min	-1077.376	16.348	0.612	0.0578
21	0.87033	SLE1_MONTA Combination	Min	-1077.376	31.264	0.612	0.0578
21	0.87033	SLE1_MONTA Combination	Min	-1068.472	31.348	0.612	0.0242
21	1.30549	SLE1_MONTA Combination	Min	-1068.472	46.264	0.612	0.0242
21	1.74065	SLE1_MONTA Combination	Min	-1068.472	61.18	0.612	0.0242
21	1.74065	SLE1_MONTA Combination	Min	-1047.242	61.18	0.612	0.0078
21	2.17582	SLE1_MONTA Combination	Min	-1047.242	76.097	0.612	0.0078
21	2.61098	SLE1_MONTA Combination	Min	-1047.242	91.013	0.612	0.0078
21	2.61098	SLE1_MONTA Combination	Min	-994.21	91.012	0.612	4.644E-04
21	3.04614	SLE1_MONTA Combination	Min	-994.21	105.928	0.612	4.644E-04
21	3.48131	SLE1_MONTA Combination	Min	-994.21	120.845	0.612	4.644E-04
21	3.48131	SLE1_MONTA Combination	Min	-896.379	120.843	0.612	-0.0096
21	3.91647	SLE1_MONTA Combination	Min	-896.379	135.759	0.612	-0.0096
21	4.35163	SLE1_MONTA Combination	Min	-896.379	150.676	0.612	-0.0096
21	0.	SLE2_DIR_Y Combination		9.185	-1.877E-04	0.954	5.680E-04
21	0.43516	SLE2_DIR_Y Combination		9.185	-1.877E-04	0.954	5.680E-04
21	0.87033	SLE2_DIR_Y Combination		9.185	-1.877E-04	0.954	5.680E-04

PROGETTO DEFINITIVO

Tabulati di Calcolo

21	0.87033	SLE2_DIR_Y	Combination		8.772	-6.246E-04	0.914	5.715E-04
21	1.30549	SLE2_DIR_Y	Combination		8.772	-6.246E-04	0.914	5.715E-04
21	1.74065	SLE2_DIR_Y	Combination		8.772	-6.246E-04	0.914	5.715E-04
21	1.74065	SLE2_DIR_Y	Combination		7.86	-1.150E-03	0.852	5.759E-04
21	2.17582	SLE2_DIR_Y	Combination		7.86	-1.150E-03	0.852	5.759E-04
21	2.61098	SLE2_DIR_Y	Combination		7.86	-1.150E-03	0.852	5.759E-04
21	2.61098	SLE2_DIR_Y	Combination		6.477	-1.879E-03	0.709	5.688E-04
21	3.04614	SLE2_DIR_Y	Combination		6.477	-1.879E-03	0.709	5.688E-04
21	3.48131	SLE2_DIR_Y	Combination		6.477	-1.879E-03	0.709	5.688E-04
21	3.48131	SLE2_DIR_Y	Combination		4.558	-3.712E-03	0.804	5.779E-04
21	3.91647	SLE2_DIR_Y	Combination		4.558	-3.712E-03	0.804	5.779E-04
21	4.35163	SLE2_DIR_Y	Combination		4.558	-3.712E-03	0.804	5.779E-04
21	0.	SLE4_TOT	Combination	Max	-58.357	59.732	7.879	0.3618
21	0.43516	SLE4_TOT	Combination	Max	-58.357	62.409	7.879	0.3618
21	0.87033	SLE4_TOT	Combination	Max	-58.357	65.087	7.879	0.3618
21	0.87033	SLE4_TOT	Combination	Max	-57.327	76.593	7.905	0.3931
21	1.30549	SLE4_TOT	Combination	Max	-57.327	79.27	7.905	0.3931
21	1.74065	SLE4_TOT	Combination	Max	-57.327	81.947	7.905	0.3931
21	1.74065	SLE4_TOT	Combination	Max	-56.64	92.351	8.044	0.3903
21	2.17582	SLE4_TOT	Combination	Max	-56.64	95.029	8.044	0.3903
21	2.61098	SLE4_TOT	Combination	Max	-56.64	97.706	8.044	0.3903
21	2.61098	SLE4_TOT	Combination	Max	-56.149	108.718	7.886	0.3536
21	3.04614	SLE4_TOT	Combination	Max	-56.149	111.395	7.886	0.3536
21	3.48131	SLE4_TOT	Combination	Max	-56.149	114.073	7.886	0.3536
21	3.48131	SLE4_TOT	Combination	Max	-55.57	127.456	8.862	0.3026
21	3.91647	SLE4_TOT	Combination	Max	-55.57	130.134	8.862	0.3026
21	4.35163	SLE4_TOT	Combination	Max	-55.57	132.811	8.862	0.3026
21	0.	SLE4_TOT	Combination	Min	-98.26	4.244	4.691	0.1117
21	0.43516	SLE4_TOT	Combination	Min	-98.26	6.921	4.691	0.1117
21	0.87033	SLE4_TOT	Combination	Min	-98.26	9.598	4.691	0.1117
21	0.87033	SLE4_TOT	Combination	Min	-96.518	17.845	4.705	-0.0112
21	1.30549	SLE4_TOT	Combination	Min	-96.518	20.522	4.705	-0.0112
21	1.74065	SLE4_TOT	Combination	Min	-96.518	23.199	4.705	-0.0112
21	1.74065	SLE4_TOT	Combination	Min	-95.367	31.584	4.786	-0.1003
21	2.17582	SLE4_TOT	Combination	Min	-95.367	34.261	4.786	-0.1003
21	2.61098	SLE4_TOT	Combination	Min	-95.367	36.939	4.786	-0.1003
21	2.61098	SLE4_TOT	Combination	Min	-94.623	46.181	4.694	-0.1675
21	3.04614	SLE4_TOT	Combination	Min	-94.623	48.858	4.694	-0.1675
21	3.48131	SLE4_TOT	Combination	Min	-94.623	51.535	4.694	-0.1675
21	3.48131	SLE4_TOT	Combination	Min	-93.821	62.392	5.261	-0.2485
21	3.91647	SLE4_TOT	Combination	Min	-93.821	65.069	5.261	-0.2485
21	4.35163	SLE4_TOT	Combination	Min	-93.821	67.747	5.261	-0.2485
22	0.	SLU2	Combination	Max	-83.595	106.972	11.437	0.5417
22	0.43516	SLU2	Combination	Max	-83.595	110.586	11.437	0.5417
22	0.87033	SLU2	Combination	Max	-83.595	114.2	11.437	0.5417
22	0.87033	SLU2	Combination	Max	-82.272	121.861	11.395	0.6207
22	1.30549	SLU2	Combination	Max	-82.272	125.475	11.395	0.6207
22	1.74065	SLU2	Combination	Max	-82.272	129.089	11.395	0.6207
22	1.74065	SLU2	Combination	Max	-80.508	137.324	11.47	0.6014
22	2.17582	SLU2	Combination	Max	-80.508	140.938	11.47	0.6014
22	2.61098	SLU2	Combination	Max	-80.508	144.552	11.47	0.6014
22	2.61098	SLU2	Combination	Max	-78.038	155.499	11.224	0.5407
22	3.04614	SLU2	Combination	Max	-78.038	159.113	11.224	0.5407
22	3.48131	SLU2	Combination	Max	-78.038	162.727	11.224	0.5407
22	3.48131	SLU2	Combination	Max	-73.99	181.002	12.347	0.4627
22	3.91647	SLU2	Combination	Max	-73.99	184.616	12.347	0.4627
22	4.35163	SLU2	Combination	Max	-73.99	188.231	12.347	0.4627
22	0.	SLU2	Combination	Min	-142.076	6.483	6.747	0.1354
22	0.43516	SLU2	Combination	Min	-142.076	10.097	6.747	0.1354
22	0.87033	SLU2	Combination	Min	-142.076	13.711	6.747	0.1354
22	0.87033	SLU2	Combination	Min	-139.829	25.682	6.72	-0.0736
22	1.30549	SLU2	Combination	Min	-139.829	29.296	6.72	-0.0736
22	1.74065	SLU2	Combination	Min	-139.829	32.91	6.72	-0.0736
22	1.74065	SLU2	Combination	Min	-136.867	44.939	6.762	-0.1952
22	2.17582	SLU2	Combination	Min	-136.867	48.554	6.762	-0.1952
22	2.61098	SLU2	Combination	Min	-136.867	52.168	6.762	-0.1952
22	2.61098	SLU2	Combination	Min	-132.819	65.393	6.62	-0.2807
22	3.04614	SLU2	Combination	Min	-132.819	69.007	6.62	-0.2807
22	3.48131	SLU2	Combination	Min	-132.819	72.621	6.62	-0.2807
22	3.48131	SLU2	Combination	Min	-126.236	88.028	7.264	-0.4022
22	3.91647	SLU2	Combination	Min	-126.236	91.642	7.264	-0.4022
22	4.35163	SLU2	Combination	Min	-126.236	95.257	7.264	-0.4022
22	0.	SLU1	Combination	Max	-63.541	106.976	10.32	0.5418
22	0.43516	SLU1	Combination	Max	-63.541	110.59	10.32	0.5418
22	0.87033	SLU1	Combination	Max	-63.541	114.204	10.32	0.5418
22	0.87033	SLU1	Combination	Max	-62.039	121.868	10.26	0.6208
22	1.30549	SLU1	Combination	Max	-62.039	125.482	10.26	0.6208
22	1.74065	SLU1	Combination	Max	-62.039	129.096	10.26	0.6208
22	1.74065	SLU1	Combination	Max	-60.472	137.334	10.29	0.6016
22	2.17582	SLU1	Combination	Max	-60.472	140.948	10.29	0.6016
22	2.61098	SLU1	Combination	Max	-60.472	144.562	10.29	0.6016
22	2.61098	SLU1	Combination	Max	-59.034	155.513	9.967	0.5409
22	3.04614	SLU1	Combination	Max	-59.034	159.127	9.967	0.5409
22	3.48131	SLU1	Combination	Max	-59.034	162.741	9.967	0.5409
22	3.48131	SLU1	Combination	Max	-57.241	181.023	11.053	0.4628
22	3.91647	SLU1	Combination	Max	-57.241	184.637	11.053	0.4628
22	4.35163	SLU1	Combination	Max	-57.241	188.251	11.053	0.4628
22	0.	SLU1	Combination	Min	-122.022	6.487	5.63	0.1355
22	0.43516	SLU1	Combination	Min	-122.022	10.101	5.63	0.1355
22	0.87033	SLU1	Combination	Min	-122.022	13.715	5.63	0.1355
22	0.87033	SLU1	Combination	Min	-119.596	25.688	5.586	-0.0735
22	1.30549	SLU1	Combination	Min	-119.596	29.303	5.586	-0.0735
22	1.74065	SLU1	Combination	Min	-119.596	32.917	5.586	-0.0735
22	1.74065	SLU1	Combination	Min	-116.831	44.949	5.581	-0.195
22	2.17582	SLU1	Combination	Min	-116.831	48.564	5.581	-0.195

PROGETTO DEFINITIVO

Tabulati di Calcolo

22	2.61098	SLU1 Combination	Min	-116.831	52.178	5.581	-0.195
22	2.61098	SLU1 Combination	Min	-113.815	65.407	5.362	-0.2805
22	3.04614	SLU1 Combination	Min	-113.815	69.021	5.362	-0.2805
22	3.48131	SLU1 Combination	Min	-113.815	72.636	5.362	-0.2805
22	3.48131	SLU1 Combination	Min	-109.487	88.049	5.971	-0.402
22	3.91647	SLU1 Combination	Min	-109.487	91.663	5.971	-0.402
22	4.35163	SLU1 Combination	Min	-109.487	95.277	5.971	-0.402
22	0.	SLV1 Combination	Max	-53.358	17.134	5.862	0.1785
22	0.43516	SLV1 Combination	Max	-53.358	19.811	5.862	0.1785
22	0.87033	SLV1 Combination	Max	-53.358	22.488	5.862	0.1785
22	0.87033	SLV1 Combination	Max	-52.525	32.134	5.841	0.1815
22	1.30549	SLV1 Combination	Max	-52.525	34.811	5.841	0.1815
22	1.74065	SLV1 Combination	Max	-52.525	37.488	5.841	0.1815
22	1.74065	SLV1 Combination	Max	-51.411	47.345	5.878	0.1714
22	2.17582	SLV1 Combination	Max	-51.411	50.023	5.878	0.1714
22	2.61098	SLV1 Combination	Max	-51.411	52.7	5.878	0.1714
22	2.61098	SLV1 Combination	Max	-49.853	63.299	5.755	0.1432
22	3.04614	SLV1 Combination	Max	-49.853	65.976	5.755	0.1432
22	3.48131	SLV1 Combination	Max	-49.853	68.654	5.755	0.1432
22	3.48131	SLV1 Combination	Max	-47.292	80.963	6.32	0.1009
22	3.91647	SLV1 Combination	Max	-47.292	83.64	6.32	0.1009
22	4.35163	SLV1 Combination	Max	-47.292	86.317	6.32	0.1009
22	0.	SLV1 Combination	Min	-72.554	3.502	4.298	0.1045
22	0.43516	SLV1 Combination	Min	-72.554	6.18	4.298	0.1045
22	0.87033	SLV1 Combination	Min	-72.554	8.857	4.298	0.1045
22	0.87033	SLV1 Combination	Min	-71.4	15.221	4.28	0.0696
22	1.30549	SLV1 Combination	Min	-71.4	17.898	4.28	0.0696
22	1.74065	SLV1 Combination	Min	-71.4	20.575	4.28	0.0696
22	1.74065	SLV1 Combination	Min	-69.863	27.302	4.306	0.0321
22	2.17582	SLV1 Combination	Min	-69.863	29.979	4.306	0.0321
22	2.61098	SLV1 Combination	Min	-69.863	32.656	4.306	0.0321
22	2.61098	SLV1 Combination	Min	-67.715	40.282	4.216	-0.0091
22	3.04614	SLV1 Combination	Min	-67.715	42.959	4.216	-0.0091
22	3.48131	SLV1 Combination	Min	-67.715	45.636	4.216	-0.0091
22	3.48131	SLV1 Combination	Min	-64.201	54.805	4.623	-0.0637
22	3.91647	SLV1 Combination	Min	-64.201	57.482	4.623	-0.0637
22	4.35163	SLV1 Combination	Min	-64.201	60.159	4.623	-0.0637
22	0.	SLU3_DER Combination	Max	-58.92	53.874	5.813	0.4722
22	0.43516	SLU3_DER Combination	Max	-58.92	56.551	5.813	0.4722
22	0.87033	SLU3_DER Combination	Max	-58.92	59.228	5.813	0.4722
22	0.87033	SLU3_DER Combination	Max	-57.989	71.372	5.803	0.4017
22	1.30549	SLU3_DER Combination	Max	-57.989	74.049	5.803	0.4017
22	1.74065	SLU3_DER Combination	Max	-57.989	76.726	5.803	0.4017
22	1.74065	SLU3_DER Combination	Max	-56.746	84.891	5.861	0.3402
22	2.17582	SLU3_DER Combination	Max	-56.746	87.569	5.861	0.3402
22	2.61098	SLU3_DER Combination	Max	-56.746	90.246	5.861	0.3402
22	2.61098	SLU3_DER Combination	Max	-55.002	98.903	5.761	0.2887
22	3.04614	SLU3_DER Combination	Max	-55.002	101.58	5.761	0.2887
22	3.48131	SLU3_DER Combination	Max	-55.002	104.257	5.761	0.2887
22	3.48131	SLU3_DER Combination	Max	-52.139	114.854	6.351	0.2287
22	3.91647	SLU3_DER Combination	Max	-52.139	117.531	6.351	0.2287
22	4.35163	SLU3_DER Combination	Max	-52.139	120.208	6.351	0.2287
22	0.	SLU3_DER Combination	Min	-78.267	4.715	4.756	0.0013
22	0.43516	SLU3_DER Combination	Min	-78.267	7.392	4.756	0.0013
22	0.87033	SLU3_DER Combination	Min	-78.267	10.07	4.756	0.0013
22	0.87033	SLU3_DER Combination	Min	-77.031	17.822	4.737	0.003
22	1.30549	SLU3_DER Combination	Min	-77.031	20.5	4.737	0.003
22	1.74065	SLU3_DER Combination	Min	-77.031	23.177	4.737	0.003
22	1.74065	SLU3_DER Combination	Min	-75.29	31.286	4.766	-0.0784
22	2.17582	SLU3_DER Combination	Min	-75.29	33.963	4.766	-0.0784
22	2.61098	SLU3_DER Combination	Min	-75.29	36.64	4.766	-0.0784
22	2.61098	SLU3_DER Combination	Min	-72.952	45.597	4.667	-0.1098
22	3.04614	SLU3_DER Combination	Min	-72.952	48.274	4.667	-0.1098
22	3.48131	SLU3_DER Combination	Min	-72.952	50.951	4.667	-0.1098
22	3.48131	SLU3_DER Combination	Min	-69.279	61.462	5.12	-0.1785
22	3.91647	SLU3_DER Combination	Min	-69.279	64.139	5.12	-0.1785
22	4.35163	SLU3_DER Combination	Min	-69.279	66.816	5.12	-0.1785
22	0.	SLE1_MONTA Combination	Max	-21.722	23.634	11.603	0.2175
22	0.43516	SLE1_MONTA Combination	Max	-21.722	38.55	11.603	0.2175
22	0.87033	SLE1_MONTA Combination	Max	-21.722	53.466	11.603	0.2175
22	0.87033	SLE1_MONTA Combination	Max	-21.721	60.572	11.681	0.2305
22	1.30549	SLE1_MONTA Combination	Max	-21.721	75.488	11.681	0.2305
22	1.74065	SLE1_MONTA Combination	Max	-21.721	90.405	11.681	0.2305
22	1.74065	SLE1_MONTA Combination	Max	-21.721	97.741	11.835	0.2196
22	2.17582	SLE1_MONTA Combination	Max	-21.721	112.657	11.835	0.2196
22	2.61098	SLE1_MONTA Combination	Max	-21.721	127.573	11.835	0.2196
22	2.61098	SLE1_MONTA Combination	Max	-21.72	135.479	12.817	0.1933
22	3.04614	SLE1_MONTA Combination	Max	-21.72	150.395	12.817	0.1933
22	3.48131	SLE1_MONTA Combination	Max	-21.72	165.311	12.817	0.1933
22	3.48131	SLE1_MONTA Combination	Max	-21.72	174.619	12.413	0.149
22	3.91647	SLE1_MONTA Combination	Max	-21.72	189.536	12.413	0.149
22	4.35163	SLE1_MONTA Combination	Max	-21.72	204.452	12.413	0.149
22	0.	SLE1_MONTA Combination	Min	-1072.064	2.061	0.363	0.0572
22	0.43516	SLE1_MONTA Combination	Min	-1072.064	16.977	0.363	0.0572
22	0.87033	SLE1_MONTA Combination	Min	-1072.064	31.894	0.363	0.0572
22	0.87033	SLE1_MONTA Combination	Min	-1065.946	32.	0.363	0.0232
22	1.30549	SLE1_MONTA Combination	Min	-1065.946	46.916	0.363	0.0232
22	1.74065	SLE1_MONTA Combination	Min	-1065.946	61.832	0.363	0.0232
22	1.74065	SLE1_MONTA Combination	Min	-1048.776	61.832	0.363	0.0068
22	2.17582	SLE1_MONTA Combination	Min	-1048.776	76.748	0.363	0.0068
22	2.61098	SLE1_MONTA Combination	Min	-1048.776	91.664	0.363	0.0068
22	2.61098	SLE1_MONTA Combination	Min	-1001.263	91.664	0.362	-4.350E-04
22	3.04614	SLE1_MONTA Combination	Min	-1001.263	106.58	0.362	-4.350E-04
22	3.48131	SLE1_MONTA Combination	Min	-1001.263	121.496	0.362	-4.350E-04
22	3.48131	SLE1_MONTA Combination	Min	-910.748	121.495	0.362	-0.0105



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 45 di 637

22	3.91647	SLE1_MONTA	Combination	Min	-910.748	136.411	0.362	-0.0105
22	4.35163	SLE1_MONTA	Combination	Min	-910.748	151.327	0.362	-0.0105
22	0.	SLE2_DIR_Y	Combination		8.647	6.347E-03	0.815	4.967E-04
22	0.43516	SLE2_DIR_Y	Combination		8.647	6.347E-03	0.815	4.967E-04
22	0.87033	SLE2_DIR_Y	Combination		8.647	6.347E-03	0.815	4.967E-04
22	0.87033	SLE2_DIR_Y	Combination		8.621	6.078E-03	0.744	5.007E-04
22	1.30549	SLE2_DIR_Y	Combination		8.621	6.078E-03	0.744	5.007E-04
22	1.74065	SLE2_DIR_Y	Combination		8.621	6.078E-03	0.744	5.007E-04
22	1.74065	SLE2_DIR_Y	Combination		8.104	6.204E-03	0.658	5.067E-04
22	2.17582	SLE2_DIR_Y	Combination		8.104	6.204E-03	0.658	5.067E-04
22	2.61098	SLE2_DIR_Y	Combination		8.104	6.204E-03	0.658	5.067E-04
22	2.61098	SLE2_DIR_Y	Combination		7.083	6.802E-03	0.498	5.038E-04
22	3.04614	SLE2_DIR_Y	Combination		7.083	6.802E-03	0.498	5.038E-04
22	3.48131	SLE2_DIR_Y	Combination		7.083	6.802E-03	0.498	5.038E-04
22	3.48131	SLE2_DIR_Y	Combination		5.468	7.363E-03	0.554	5.149E-04
22	3.91647	SLE2_DIR_Y	Combination		5.468	7.363E-03	0.554	5.149E-04
22	4.35163	SLE2_DIR_Y	Combination		5.468	7.363E-03	0.554	5.149E-04
22	0.	SLE4_TOT	Combination	Max	-58.923	59.985	7.991	0.3577
22	0.43516	SLE4_TOT	Combination	Max	-58.923	62.662	7.991	0.3577
22	0.87033	SLE4_TOT	Combination	Max	-58.923	65.339	7.991	0.3577
22	0.87033	SLE4_TOT	Combination	Max	-57.993	76.314	7.962	0.3909
22	1.30549	SLE4_TOT	Combination	Max	-57.993	78.991	7.962	0.3909
22	1.74065	SLE4_TOT	Combination	Max	-57.993	81.668	7.962	0.3909
22	1.74065	SLE4_TOT	Combination	Max	-56.751	91.603	8.014	0.3883
22	2.17582	SLE4_TOT	Combination	Max	-56.751	94.28	8.014	0.3883
22	2.61098	SLE4_TOT	Combination	Max	-56.751	96.957	8.014	0.3883
22	2.61098	SLE4_TOT	Combination	Max	-55.007	107.454	7.843	0.3515
22	3.04614	SLE4_TOT	Combination	Max	-55.007	110.131	7.843	0.3515
22	3.48131	SLE4_TOT	Combination	Max	-55.007	112.809	7.843	0.3515
22	3.48131	SLE4_TOT	Combination	Max	-52.144	125.583	8.626	0.3004
22	3.91647	SLE4_TOT	Combination	Max	-52.144	128.26	8.626	0.3004
22	4.35163	SLE4_TOT	Combination	Max	-52.144	130.937	8.626	0.3004
22	0.	SLE4_TOT	Combination	Min	-99.253	4.46	4.757	0.1099
22	0.43516	SLE4_TOT	Combination	Min	-99.253	7.137	4.757	0.1099
22	0.87033	SLE4_TOT	Combination	Min	-99.253	9.814	4.757	0.1099
22	0.87033	SLE4_TOT	Combination	Min	-97.684	17.828	4.738	-0.0144
22	1.30549	SLE4_TOT	Combination	Min	-97.684	20.506	4.738	-0.0144
22	1.74065	SLE4_TOT	Combination	Min	-97.684	23.183	4.738	-0.0144
22	1.74065	SLE4_TOT	Combination	Min	-95.613	31.293	4.767	-0.1034
22	2.17582	SLE4_TOT	Combination	Min	-95.613	33.97	4.767	-0.1034
22	2.61098	SLE4_TOT	Combination	Min	-95.613	36.647	4.767	-0.1034
22	2.61098	SLE4_TOT	Combination	Min	-92.779	45.606	4.668	-0.1697
22	3.04614	SLE4_TOT	Combination	Min	-92.779	48.283	4.668	-0.1697
22	3.48131	SLE4_TOT	Combination	Min	-92.779	50.96	4.668	-0.1697
22	3.48131	SLE4_TOT	Combination	Min	-88.167	61.472	5.121	-0.2503
22	3.91647	SLE4_TOT	Combination	Min	-88.167	64.15	5.121	-0.2503
22	4.35163	SLE4_TOT	Combination	Min	-88.167	66.827	5.121	-0.2503
23	0.	SLU2	Combination	Max	-86.376	106.515	11.469	0.5393
23	0.43516	SLU2	Combination	Max	-86.376	110.129	11.469	0.5393
23	0.87033	SLU2	Combination	Max	-86.376	113.744	11.469	0.5393
23	0.87033	SLU2	Combination	Max	-85.619	121.235	11.419	0.6194
23	1.30549	SLU2	Combination	Max	-85.619	124.849	11.419	0.6194
23	1.74065	SLU2	Combination	Max	-85.619	128.463	11.419	0.6194
23	1.74065	SLU2	Combination	Max	-84.876	136.498	11.491	0.6006
23	2.17582	SLU2	Combination	Max	-84.876	140.112	11.491	0.6006
23	2.61098	SLU2	Combination	Max	-84.876	143.726	11.491	0.6006
23	2.61098	SLU2	Combination	Max	-83.834	154.414	11.288	0.5394
23	3.04614	SLU2	Combination	Max	-83.834	158.028	11.288	0.5394
23	3.48131	SLU2	Combination	Max	-83.834	161.642	11.288	0.5394
23	3.48131	SLU2	Combination	Max	-82.182	178.387	12.217	0.4614
23	3.91647	SLU2	Combination	Max	-82.182	182.001	12.217	0.4614
23	4.35163	SLU2	Combination	Max	-82.182	185.616	12.217	0.4614
23	0.	SLU2	Combination	Min	-146.737	5.754	6.764	0.1336
23	0.43516	SLU2	Combination	Min	-146.737	9.368	6.764	0.1336
23	0.87033	SLU2	Combination	Min	-146.737	12.982	6.764	0.1336
23	0.87033	SLU2	Combination	Min	-145.467	25.059	6.734	-0.0768
23	1.30549	SLU2	Combination	Min	-145.467	28.673	6.734	-0.0768
23	1.74065	SLU2	Combination	Min	-145.467	32.287	6.734	-0.0768
23	1.74065	SLU2	Combination	Min	-144.257	44.164	6.775	-0.1985
23	2.17582	SLU2	Combination	Min	-144.257	47.778	6.775	-0.1985
23	2.61098	SLU2	Combination	Min	-144.257	51.392	6.775	-0.1985
23	2.61098	SLU2	Combination	Min	-142.629	64.37	6.657	-0.2837
23	3.04614	SLU2	Combination	Min	-142.629	67.984	6.657	-0.2837
23	3.48131	SLU2	Combination	Min	-142.629	71.599	6.657	-0.2837
23	3.48131	SLU2	Combination	Min	-140.101	86.61	7.192	-0.4053
23	3.91647	SLU2	Combination	Min	-140.101	90.224	7.192	-0.4053
23	4.35163	SLU2	Combination	Min	-140.101	93.838	7.192	-0.4053
23	0.	SLU1	Combination	Max	-71.039	106.517	10.561	0.5394
23	0.43516	SLU1	Combination	Max	-71.039	110.131	10.561	0.5394
23	0.87033	SLU1	Combination	Max	-71.039	113.745	10.561	0.5394
23	0.87033	SLU1	Combination	Max	-68.041	121.239	10.531	0.6195
23	1.30549	SLU1	Combination	Max	-68.041	124.853	10.531	0.6195
23	1.74065	SLU1	Combination	Max	-68.041	128.467	10.531	0.6195
23	1.74065	SLU1	Combination	Max	-65.399	136.505	10.537	0.6007
23	2.17582	SLU1	Combination	Max	-65.399	140.119	10.537	0.6007
23	2.61098	SLU1	Combination	Max	-65.399	143.733	10.537	0.6007
23	2.61098	SLU1	Combination	Max	-63.378	154.424	10.199	0.5395
23	3.04614	SLU1	Combination	Max	-63.378	158.038	10.199	0.5395
23	3.48131	SLU1	Combination	Max	-63.378	161.652	10.199	0.5395
23	3.48131	SLU1	Combination	Max	-62.412	178.402	11.051	0.4616
23	3.91647	SLU1	Combination	Max	-62.412	182.016	11.051	0.4616
23	4.35163	SLU1	Combination	Max	-62.412	185.631	11.051	0.4616
23	0.	SLU1	Combination	Min	-131.4	5.756	5.857	0.1337
23	0.43516	SLU1	Combination	Min	-131.4	9.37	5.857	0.1337
23	0.87033	SLU1	Combination	Min	-131.4	12.984	5.857	0.1337

PROGETTO DEFINITIVO

Tabulati di Calcolo

23	0.87033	SLU1 Combination	Min	-127.889	25.063	5.846	-0.0767
23	1.30549	SLU1 Combination	Min	-127.889	28.677	5.846	-0.0767
23	1.74065	SLU1 Combination	Min	-127.889	32.291	5.846	-0.0767
23	1.74065	SLU1 Combination	Min	-124.779	44.171	5.82	-0.1983
23	2.17582	SLU1 Combination	Min	-124.779	47.785	5.82	-0.1983
23	2.61098	SLU1 Combination	Min	-124.779	51.399	5.82	-0.1983
23	2.61098	SLU1 Combination	Min	-122.173	64.38	5.568	-0.2836
23	3.04614	SLU1 Combination	Min	-122.173	67.994	5.568	-0.2836
23	3.48131	SLU1 Combination	Min	-122.173	71.608	5.568	-0.2836
23	3.48131	SLU1 Combination	Min	-120.331	86.625	6.025	-0.4052
23	3.91647	SLU1 Combination	Min	-120.331	90.239	6.025	-0.4052
23	4.35163	SLU1 Combination	Min	-120.331	93.853	6.025	-0.4052
23	0.	SLV1 Combination	Max	-55.168	16.651	5.875	0.1795
23	0.43516	SLV1 Combination	Max	-55.168	19.328	5.875	0.1795
23	0.87033	SLV1 Combination	Max	-55.168	22.006	5.875	0.1795
23	0.87033	SLV1 Combination	Max	-54.698	31.542	5.85	0.1849
23	1.30549	SLV1 Combination	Max	-54.698	34.219	5.85	0.1849
23	1.74065	SLV1 Combination	Max	-54.698	36.896	5.85	0.1849
23	1.74065	SLV1 Combination	Max	-54.239	46.571	5.886	0.1758
23	2.17582	SLV1 Combination	Max	-54.239	49.248	5.886	0.1758
23	2.61098	SLV1 Combination	Max	-54.239	51.925	5.886	0.1758
23	2.61098	SLV1 Combination	Max	-53.59	62.302	5.784	0.1469
23	3.04614	SLV1 Combination	Max	-53.59	64.979	5.784	0.1469
23	3.48131	SLV1 Combination	Max	-53.59	67.656	5.784	0.1469
23	3.48131	SLV1 Combination	Max	-52.554	79.659	6.254	0.104
23	3.91647	SLV1 Combination	Max	-52.554	82.336	6.254	0.104
23	4.35163	SLV1 Combination	Max	-52.554	85.013	6.254	0.104
23	0.	SLV1 Combination	Min	-74.916	3.142	4.312	0.1005
23	0.43516	SLV1 Combination	Min	-74.916	5.819	4.312	0.1005
23	0.87033	SLV1 Combination	Min	-74.916	8.496	4.312	0.1005
23	0.87033	SLV1 Combination	Min	-74.252	14.866	4.292	0.0636
23	1.30549	SLV1 Combination	Min	-74.252	17.543	4.292	0.0636
23	1.74065	SLV1 Combination	Min	-74.252	20.22	4.292	0.0636
23	1.74065	SLV1 Combination	Min	-73.602	26.865	4.317	0.0255
23	2.17582	SLV1 Combination	Min	-73.602	29.542	4.317	0.0255
23	2.61098	SLV1 Combination	Min	-73.602	32.22	4.317	0.0255
23	2.61098	SLV1 Combination	Min	-72.692	39.667	4.242	-0.0156
23	3.04614	SLV1 Combination	Min	-72.692	42.344	4.242	-0.0156
23	3.48131	SLV1 Combination	Min	-72.692	45.021	4.242	-0.0156
23	3.48131	SLV1 Combination	Min	-71.256	53.883	4.579	-0.0695
23	3.91647	SLV1 Combination	Min	-71.256	56.56	4.579	-0.0695
23	4.35163	SLV1 Combination	Min	-71.256	59.237	4.579	-0.0695
23	0.	SLU3_DER Combination	Max	-60.876	53.766	5.791	0.4857
23	0.43516	SLU3_DER Combination	Max	-60.876	56.443	5.791	0.4857
23	0.87033	SLU3_DER Combination	Max	-60.876	59.12	5.791	0.4857
23	0.87033	SLU3_DER Combination	Max	-60.344	71.436	5.792	0.4105
23	1.30549	SLU3_DER Combination	Max	-60.344	74.113	5.792	0.4105
23	1.74065	SLU3_DER Combination	Max	-60.344	76.79	5.792	0.4105
23	1.74065	SLU3_DER Combination	Max	-59.822	85.045	5.867	0.3505
23	2.17582	SLU3_DER Combination	Max	-59.822	87.723	5.867	0.3505
23	2.61098	SLU3_DER Combination	Max	-59.822	90.4	5.867	0.3505
23	2.61098	SLU3_DER Combination	Max	-59.082	99.165	5.808	0.2929
23	3.04614	SLU3_DER Combination	Max	-59.082	101.842	5.808	0.2929
23	3.48131	SLU3_DER Combination	Max	-59.082	104.52	5.808	0.2929
23	3.48131	SLU3_DER Combination	Max	-57.906	115.219	6.315	0.2348
23	3.91647	SLU3_DER Combination	Max	-57.906	117.896	6.315	0.2348
23	4.35163	SLU3_DER Combination	Max	-57.906	120.573	6.315	0.2348
23	0.	SLU3_DER Combination	Min	-81.397	4.32	4.768	-0.012
23	0.43516	SLU3_DER Combination	Min	-81.397	6.998	4.768	-0.012
23	0.87033	SLU3_DER Combination	Min	-81.397	9.675	4.768	-0.012
23	0.87033	SLU3_DER Combination	Min	-80.85	17.366	4.747	-0.0066
23	1.30549	SLU3_DER Combination	Min	-80.85	20.044	4.747	-0.0066
23	1.74065	SLU3_DER Combination	Min	-80.85	22.721	4.747	-0.0066
23	1.74065	SLU3_DER Combination	Min	-80.211	30.721	4.776	-0.083
23	2.17582	SLU3_DER Combination	Min	-80.211	33.398	4.776	-0.083
23	2.61098	SLU3_DER Combination	Min	-80.211	36.075	4.776	-0.083
23	2.61098	SLU3_DER Combination	Min	-79.342	44.854	4.693	-0.1109
23	3.04614	SLU3_DER Combination	Min	-79.342	47.532	4.693	-0.1109
23	3.48131	SLU3_DER Combination	Min	-79.342	50.209	4.693	-0.1109
23	3.48131	SLU3_DER Combination	Min	-77.99	60.437	5.069	-0.1792
23	3.91647	SLU3_DER Combination	Min	-77.99	63.114	5.069	-0.1792
23	4.35163	SLU3_DER Combination	Min	-77.99	65.791	5.069	-0.1792
23	0.	SLE1_MONTA Combination	Max	-44.071	22.995	11.627	0.2157
23	0.43516	SLE1_MONTA Combination	Max	-44.071	37.911	11.627	0.2157
23	0.87033	SLE1_MONTA Combination	Max	-44.071	52.827	11.627	0.2157
23	0.87033	SLE1_MONTA Combination	Max	-44.07	59.877	11.669	0.2288
23	1.30549	SLE1_MONTA Combination	Max	-44.07	74.793	11.669	0.2288
23	1.74065	SLE1_MONTA Combination	Max	-44.07	89.71	11.669	0.2288
23	1.74065	SLE1_MONTA Combination	Max	-44.07	96.998	11.722	0.2181
23	2.17582	SLE1_MONTA Combination	Max	-44.07	111.914	11.722	0.2181
23	2.61098	SLE1_MONTA Combination	Max	-44.07	126.83	11.722	0.2181
23	2.61098	SLE1_MONTA Combination	Max	-44.069	134.691	12.683	0.1917
23	3.04614	SLE1_MONTA Combination	Max	-44.069	149.607	12.683	0.1917
23	3.48131	SLE1_MONTA Combination	Max	-44.069	164.523	12.683	0.1917
23	3.48131	SLE1_MONTA Combination	Max	-44.069	173.58	11.85	0.1476
23	3.91647	SLE1_MONTA Combination	Max	-44.069	188.496	11.85	0.1476
23	4.35163	SLE1_MONTA Combination	Max	-44.069	203.412	11.85	0.1476
23	0.	SLE1_MONTA Combination	Min	-1085.637	1.387	0.225	0.0555
23	0.43516	SLE1_MONTA Combination	Min	-1085.637	16.303	0.225	0.0555
23	0.87033	SLE1_MONTA Combination	Min	-1085.637	31.219	0.225	0.0555
23	0.87033	SLE1_MONTA Combination	Min	-1077.57	31.356	0.225	0.0213
23	1.30549	SLE1_MONTA Combination	Min	-1077.57	46.272	0.225	0.0213
23	1.74065	SLE1_MONTA Combination	Min	-1077.57	61.188	0.225	0.0213
23	1.74065	SLE1_MONTA Combination	Min	-1056.322	61.188	0.225	0.0048
23	2.17582	SLE1_MONTA Combination	Min	-1056.322	76.104	0.225	0.0048



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 47 di 637

23	2.61098	SLE1_MONTA	Combination	Min	-1056.322	91.02	0.225	0.0048
23	2.61098	SLE1_MONTA	Combination	Min	-1002.41	91.02	0.225	-0.0023
23	3.04614	SLE1_MONTA	Combination	Min	-1002.41	105.936	0.225	-0.0023
23	3.48131	SLE1_MONTA	Combination	Min	-1002.41	120.852	0.225	-0.0023
23	3.48131	SLE1_MONTA	Combination	Min	-902.768	120.85	0.225	-0.0124
23	3.91647	SLE1_MONTA	Combination	Min	-902.768	135.766	0.225	-0.0124
23	4.35163	SLE1_MONTA	Combination	Min	-902.768	150.683	0.225	-0.0124
23	0.	SLE2_DIR_Y	Combination		7.741	7.110E-03	0.682	4.008E-04
23	0.43516	SLE2_DIR_Y	Combination		7.741	7.110E-03	0.682	4.008E-04
23	0.87033	SLE2_DIR_Y	Combination		7.741	7.110E-03	0.682	4.008E-04
23	0.87033	SLE2_DIR_Y	Combination		8.193	7.334E-03	0.588	4.063E-04
23	1.30549	SLE2_DIR_Y	Combination		8.193	7.334E-03	0.588	4.063E-04
23	1.74065	SLE2_DIR_Y	Combination		8.193	7.334E-03	0.588	4.063E-04
23	1.74065	SLE2_DIR_Y	Combination		8.154	8.000E-03	0.475	4.118E-04
23	2.17582	SLE2_DIR_Y	Combination		8.154	8.000E-03	0.475	4.118E-04
23	2.61098	SLE2_DIR_Y	Combination		8.154	8.000E-03	0.475	4.118E-04
23	2.61098	SLE2_DIR_Y	Combination		7.605	9.238E-03	0.303	4.126E-04
23	3.04614	SLE2_DIR_Y	Combination		7.605	9.238E-03	0.303	4.126E-04
23	3.48131	SLE2_DIR_Y	Combination		7.605	9.238E-03	0.303	4.126E-04
23	3.48131	SLE2_DIR_Y	Combination		6.442	0.011	0.296	4.233E-04
23	3.91647	SLE2_DIR_Y	Combination		6.442	0.011	0.296	4.233E-04
23	4.35163	SLE2_DIR_Y	Combination		6.442	0.011	0.296	4.233E-04
23	0.	SLE4_TOT	Combination	Max	-60.879	59.661	8.014	0.353
23	0.43516	SLE4_TOT	Combination	Max	-60.879	62.338	8.014	0.353
23	0.87033	SLE4_TOT	Combination	Max	-60.879	65.015	8.014	0.353
23	0.87033	SLE4_TOT	Combination	Max	-60.348	75.718	7.979	0.389
23	1.30549	SLE4_TOT	Combination	Max	-60.348	78.396	7.979	0.389
23	1.74065	SLE4_TOT	Combination	Max	-60.348	81.073	7.979	0.389
23	1.74065	SLE4_TOT	Combination	Max	-59.826	90.66	8.029	0.3871
23	2.17582	SLE4_TOT	Combination	Max	-59.826	93.337	8.029	0.3871
23	2.61098	SLE4_TOT	Combination	Max	-59.826	96.014	8.029	0.3871
23	2.61098	SLE4_TOT	Combination	Max	-59.087	106.117	7.887	0.3493
23	3.04614	SLE4_TOT	Combination	Max	-59.087	108.794	7.887	0.3493
23	3.48131	SLE4_TOT	Combination	Max	-59.087	111.471	7.887	0.3493
23	3.48131	SLE4_TOT	Combination	Max	-57.912	123.729	8.535	0.2987
23	3.91647	SLE4_TOT	Combination	Max	-57.912	126.406	8.535	0.2987
23	4.35163	SLE4_TOT	Combination	Max	-57.912	129.083	8.535	0.2987
23	0.	SLE4_TOT	Combination	Min	-102.507	3.91	4.769	0.1087
23	0.43516	SLE4_TOT	Combination	Min	-102.507	6.587	4.769	0.1087
23	0.87033	SLE4_TOT	Combination	Min	-102.507	9.264	4.769	0.1087
23	0.87033	SLE4_TOT	Combination	Min	-101.619	17.369	4.748	-0.0168
23	1.30549	SLE4_TOT	Combination	Min	-101.619	20.046	4.748	-0.0168
23	1.74065	SLE4_TOT	Combination	Min	-101.619	22.723	4.748	-0.0168
23	1.74065	SLE4_TOT	Combination	Min	-100.772	30.724	4.776	-0.1059
23	2.17582	SLE4_TOT	Combination	Min	-100.772	33.402	4.776	-0.1059
23	2.61098	SLE4_TOT	Combination	Min	-100.772	36.079	4.776	-0.1059
23	2.61098	SLE4_TOT	Combination	Min	-99.627	44.859	4.694	-0.172
23	3.04614	SLE4_TOT	Combination	Min	-99.627	47.536	4.694	-0.172
23	3.48131	SLE4_TOT	Combination	Min	-99.627	50.213	4.694	-0.172
23	3.48131	SLE4_TOT	Combination	Min	-97.847	60.442	5.07	-0.2526
23	3.91647	SLE4_TOT	Combination	Min	-97.847	63.119	5.07	-0.2526
23	4.35163	SLE4_TOT	Combination	Min	-97.847	65.796	5.07	-0.2526
24	0.	SLU2	Combination	Max	-84.566	106.638	11.527	0.5369
24	0.43516	SLU2	Combination	Max	-84.566	110.252	11.527	0.5369
24	0.87033	SLU2	Combination	Max	-84.566	113.866	11.527	0.5369
24	0.87033	SLU2	Combination	Max	-83.682	121.275	11.465	0.6178
24	1.30549	SLU2	Combination	Max	-83.682	124.889	11.465	0.6178
24	1.74065	SLU2	Combination	Max	-83.682	128.503	11.465	0.6178
24	1.74065	SLU2	Combination	Max	-82.323	136.416	11.5	0.5995
24	2.17582	SLU2	Combination	Max	-82.323	140.03	11.5	0.5995
24	2.61098	SLU2	Combination	Max	-82.323	143.644	11.5	0.5995
24	2.61098	SLU2	Combination	Max	-80.044	154.278	11.321	0.5384
24	3.04614	SLU2	Combination	Max	-80.044	157.892	11.321	0.5384
24	3.48131	SLU2	Combination	Max	-80.044	161.506	11.321	0.5384
24	3.48131	SLU2	Combination	Max	-76.069	176.825	12.121	0.461
24	3.91647	SLU2	Combination	Max	-76.069	180.439	12.121	0.461
24	4.35163	SLU2	Combination	Max	-76.069	184.054	12.121	0.461
24	0.	SLU2	Combination	Min	-143.438	6.123	6.799	0.1316
24	0.43516	SLU2	Combination	Min	-143.438	9.738	6.799	0.1316
24	0.87033	SLU2	Combination	Min	-143.438	13.352	6.799	0.1316
24	0.87033	SLU2	Combination	Min	-141.961	25.159	6.762	-0.0792
24	1.30549	SLU2	Combination	Min	-141.961	28.774	6.762	-0.0792
24	1.74065	SLU2	Combination	Min	-141.961	32.388	6.762	-0.0792
24	1.74065	SLU2	Combination	Min	-139.7	44.13	6.782	-0.2008
24	2.17582	SLU2	Combination	Min	-139.7	47.744	6.782	-0.2008
24	2.61098	SLU2	Combination	Min	-139.7	51.358	6.782	-0.2008
24	2.61098	SLU2	Combination	Min	-135.926	64.242	6.677	-0.2852
24	3.04614	SLU2	Combination	Min	-135.926	67.857	6.677	-0.2852
24	3.48131	SLU2	Combination	Min	-135.926	71.471	6.677	-0.2852
24	3.48131	SLU2	Combination	Min	-129.366	86.42	7.143	-0.4065
24	3.91647	SLU2	Combination	Min	-129.366	90.034	7.143	-0.4065
24	4.35163	SLU2	Combination	Min	-129.366	93.649	7.143	-0.4065
24	0.	SLU1	Combination	Max	-86.419	106.639	10.921	0.5369
24	0.43516	SLU1	Combination	Max	-86.419	110.253	10.921	0.5369
24	0.87033	SLU1	Combination	Max	-86.419	113.867	10.921	0.5369
24	0.87033	SLU1	Combination	Max	-80.02	121.278	11.436	0.6179
24	1.30549	SLU1	Combination	Max	-80.02	124.892	11.436	0.6179
24	1.74065	SLU1	Combination	Max	-80.02	128.507	11.436	0.6179
24	1.74065	SLU1	Combination	Max	-70.071	136.421	11.68	0.5996
24	2.17582	SLU1	Combination	Max	-70.071	140.035	11.68	0.5996
24	2.61098	SLU1	Combination	Max	-70.071	143.649	11.68	0.5996
24	2.61098	SLU1	Combination	Max	-61.584	154.286	11.214	0.5385
24	3.04614	SLU1	Combination	Max	-61.584	157.9	11.214	0.5385
24	3.48131	SLU1	Combination	Max	-61.584	161.514	11.214	0.5385
24	3.48131	SLU1	Combination	Max	-53.613	176.837	12.032	0.4611

PROGETTO DEFINITIVO

Tabulati di Calcolo

24	3.91647	SLU1 Combination	Max	-53.613	180.452	12.032	0.4611
24	4.35163	SLU1 Combination	Max	-53.613	184.066	12.032	0.4611
24	0.	SLU1 Combination	Min	-145.291	6.125	6.193	0.1317
24	0.43516	SLU1 Combination	Min	-145.291	9.739	6.193	0.1317
24	0.87033	SLU1 Combination	Min	-145.291	13.353	6.193	0.1317
24	0.87033	SLU1 Combination	Min	-138.298	25.163	6.733	-0.0792
24	1.30549	SLU1 Combination	Min	-138.298	28.777	6.733	-0.0792
24	1.74065	SLU1 Combination	Min	-138.298	32.391	6.733	-0.0792
24	1.74065	SLU1 Combination	Min	-127.448	44.135	6.962	-0.2008
24	2.17582	SLU1 Combination	Min	-127.448	47.749	6.962	-0.2008
24	2.61098	SLU1 Combination	Min	-127.448	51.364	6.962	-0.2008
24	2.61098	SLU1 Combination	Min	-117.466	64.25	6.569	-0.2851
24	3.04614	SLU1 Combination	Min	-117.466	67.864	6.569	-0.2851
24	3.48131	SLU1 Combination	Min	-117.466	71.479	6.569	-0.2851
24	3.48131	SLU1 Combination	Min	-106.909	86.432	7.054	-0.4064
24	3.91647	SLU1 Combination	Min	-106.909	90.047	7.054	-0.4064
24	4.35163	SLU1 Combination	Min	-106.909	93.661	7.054	-0.4064
24	0.	SLV1 Combination	Max	-54.05	16.82	5.9	0.1806
24	0.43516	SLV1 Combination	Max	-54.05	19.497	5.9	0.1806
24	0.87033	SLV1 Combination	Max	-54.05	22.175	5.9	0.1806
24	0.87033	SLV1 Combination	Max	-53.5	31.771	5.87	0.186
24	1.30549	SLV1 Combination	Max	-53.5	34.449	5.87	0.186
24	1.74065	SLV1 Combination	Max	-53.5	37.126	5.87	0.186
24	1.74065	SLV1 Combination	Max	-52.647	46.829	5.888	0.1745
24	2.17582	SLV1 Combination	Max	-52.647	49.507	5.888	0.1745
24	2.61098	SLV1 Combination	Max	-52.647	52.184	5.888	0.1745
24	2.61098	SLV1 Combination	Max	-51.207	62.589	5.797	0.1439
24	3.04614	SLV1 Combination	Max	-51.207	65.266	5.797	0.1439
24	3.48131	SLV1 Combination	Max	-51.207	67.944	5.797	0.1439
24	3.48131	SLV1 Combination	Max	-48.683	79.954	6.207	0.0992
24	3.91647	SLV1 Combination	Max	-48.683	82.631	6.207	0.0992
24	4.35163	SLV1 Combination	Max	-48.683	85.308	6.207	0.0992
24	0.	SLV1 Combination	Min	-73.274	3.4	4.338	0.096
24	0.43516	SLV1 Combination	Min	-73.274	6.077	4.338	0.096
24	0.87033	SLV1 Combination	Min	-73.274	8.754	4.338	0.096
24	0.87033	SLV1 Combination	Min	-72.497	14.74	4.313	0.0608
24	1.30549	SLV1 Combination	Min	-72.497	17.418	4.313	0.0608
24	1.74065	SLV1 Combination	Min	-72.497	20.095	4.313	0.0608
24	1.74065	SLV1 Combination	Min	-71.309	26.481	4.325	0.0255
24	2.17582	SLV1 Combination	Min	-71.309	29.158	4.325	0.0255
24	2.61098	SLV1 Combination	Min	-71.309	31.836	4.325	0.0255
24	2.61098	SLV1 Combination	Min	-69.32	39.078	4.259	-0.0133
24	3.04614	SLV1 Combination	Min	-69.32	41.755	4.259	-0.0133
24	3.48131	SLV1 Combination	Min	-69.32	44.432	4.259	-0.0133
24	3.48131	SLV1 Combination	Min	-65.859	53.135	4.55	-0.0647
24	3.91647	SLV1 Combination	Min	-65.859	55.812	4.55	-0.0647
24	4.35163	SLV1 Combination	Min	-65.859	58.489	4.55	-0.0647
24	0.	SLU3_DER Combination	Max	-59.599	53.801	5.777	0.4903
24	0.43516	SLU3_DER Combination	Max	-59.599	56.478	5.777	0.4903
24	0.87033	SLU3_DER Combination	Max	-59.599	59.155	5.777	0.4903
24	0.87033	SLU3_DER Combination	Max	-58.976	71.347	5.794	0.4106
24	1.30549	SLU3_DER Combination	Max	-58.976	74.024	5.794	0.4106
24	1.74065	SLU3_DER Combination	Max	-58.976	76.701	5.794	0.4106
24	1.74065	SLU3_DER Combination	Max	-58.018	84.868	5.867	0.3498
24	2.17582	SLU3_DER Combination	Max	-58.018	87.545	5.867	0.3498
24	2.61098	SLU3_DER Combination	Max	-58.018	90.222	5.867	0.3498
24	2.61098	SLU3_DER Combination	Max	-56.406	98.902	5.843	0.2911
24	3.04614	SLU3_DER Combination	Max	-56.406	101.579	5.843	0.2911
24	3.48131	SLU3_DER Combination	Max	-56.406	104.256	5.843	0.2911
24	3.48131	SLU3_DER Combination	Max	-53.592	114.872	6.288	0.2344
24	3.91647	SLU3_DER Combination	Max	-53.592	117.549	6.288	0.2344
24	4.35163	SLU3_DER Combination	Max	-53.592	120.226	6.288	0.2344
24	0.	SLU3_DER Combination	Min	-80.408	4.535	4.793	-0.024
24	0.43516	SLU3_DER Combination	Min	-80.408	7.212	4.793	-0.024
24	0.87033	SLU3_DER Combination	Min	-80.408	9.889	4.793	-0.024
24	0.87033	SLU3_DER Combination	Min	-79.871	17.45	4.767	-0.0163
24	1.30549	SLU3_DER Combination	Min	-79.871	20.127	4.767	-0.0163
24	1.74065	SLU3_DER Combination	Min	-79.871	22.804	4.767	-0.0163
24	1.74065	SLU3_DER Combination	Min	-78.802	30.707	4.781	-0.0909
24	2.17582	SLU3_DER Combination	Min	-78.802	33.385	4.781	-0.0909
24	2.61098	SLU3_DER Combination	Min	-78.802	36.062	4.781	-0.0909
24	2.61098	SLU3_DER Combination	Min	-76.913	44.775	4.707	-0.1171
24	3.04614	SLU3_DER Combination	Min	-76.913	47.452	4.707	-0.1171
24	3.48131	SLU3_DER Combination	Min	-76.913	50.129	4.707	-0.1171
24	3.48131	SLU3_DER Combination	Min	-73.507	60.307	5.035	-0.1852
24	3.91647	SLU3_DER Combination	Min	-73.507	62.985	5.035	-0.1852
24	4.35163	SLU3_DER Combination	Min	-73.507	65.662	5.035	-0.1852
24	0.	SLE1_MONTA Combination	Max	-23.107	23.54	11.396	0.2145
24	0.43516	SLE1_MONTA Combination	Max	-23.107	38.456	11.396	0.2145
24	0.87033	SLE1_MONTA Combination	Max	-23.107	53.372	11.396	0.2145
24	0.87033	SLE1_MONTA Combination	Max	-23.107	60.424	11.437	0.2278
24	1.30549	SLE1_MONTA Combination	Max	-23.107	75.34	11.437	0.2278
24	1.74065	SLE1_MONTA Combination	Max	-23.107	90.256	11.437	0.2278
24	1.74065	SLE1_MONTA Combination	Max	-23.107	97.525	11.553	0.217
24	2.17582	SLE1_MONTA Combination	Max	-23.107	112.441	11.553	0.217
24	2.61098	SLE1_MONTA Combination	Max	-23.107	127.357	11.553	0.217
24	2.61098	SLE1_MONTA Combination	Max	-23.106	135.197	12.523	0.1906
24	3.04614	SLE1_MONTA Combination	Max	-23.106	150.113	12.523	0.1906
24	3.48131	SLE1_MONTA Combination	Max	-23.106	165.029	12.523	0.1906
24	3.48131	SLE1_MONTA Combination	Max	-23.106	173.814	11.981	0.1465
24	3.91647	SLE1_MONTA Combination	Max	-23.106	188.73	11.981	0.1465
24	4.35163	SLE1_MONTA Combination	Max	-23.106	203.646	11.981	0.1465
24	0.	SLE1_MONTA Combination	Min	-1075.085	2.027	0.099	0.0545
24	0.43516	SLE1_MONTA Combination	Min	-1075.085	16.943	0.099	0.0545
24	0.87033	SLE1_MONTA Combination	Min	-1075.085	31.859	0.099	0.0545



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 49 di 637

24	0.87033	SLE1_MONTA	Combination	Min	-1069.327	31.981	0.099	0.0202
24	1.30549	SLE1_MONTA	Combination	Min	-1069.327	46.898	0.099	0.0202
24	1.74065	SLE1_MONTA	Combination	Min	-1069.327	61.814	0.099	0.0202
24	1.74065	SLE1_MONTA	Combination	Min	-1052.335	61.814	0.099	0.0037
24	2.17582	SLE1_MONTA	Combination	Min	-1052.335	76.73	0.099	0.0037
24	2.61098	SLE1_MONTA	Combination	Min	-1052.335	91.646	0.099	0.0037
24	2.61098	SLE1_MONTA	Combination	Min	-1004.762	91.646	0.099	-0.0034
24	3.04614	SLE1_MONTA	Combination	Min	-1004.762	106.562	0.099	-0.0034
24	3.48131	SLE1_MONTA	Combination	Min	-1004.762	121.478	0.099	-0.0034
24	3.48131	SLE1_MONTA	Combination	Min	-913.929	121.478	0.099	-0.0135
24	3.91647	SLE1_MONTA	Combination	Min	-913.929	136.394	0.099	-0.0135
24	4.35163	SLE1_MONTA	Combination	Min	-913.929	151.311	0.099	-0.0135
24	0.	SLE2_DIR_Y	Combination		6.536	2.466E-03	0.571	3.000E-04
24	0.43516	SLE2_DIR_Y	Combination		6.536	2.466E-03	0.571	3.000E-04
24	0.87033	SLE2_DIR_Y	Combination		6.536	2.466E-03	0.571	3.000E-04
24	0.87033	SLE2_DIR_Y	Combination		7.325	3.127E-03	0.467	3.043E-04
24	1.30549	SLE2_DIR_Y	Combination		7.325	3.127E-03	0.467	3.043E-04
24	1.74065	SLE2_DIR_Y	Combination		7.325	3.127E-03	0.467	3.043E-04
24	1.74065	SLE2_DIR_Y	Combination		7.859	3.975E-03	0.334	3.089E-04
24	2.17582	SLE2_DIR_Y	Combination		7.859	3.975E-03	0.334	3.089E-04
24	2.61098	SLE2_DIR_Y	Combination		7.859	3.975E-03	0.334	3.089E-04
24	2.61098	SLE2_DIR_Y	Combination		7.655	5.154E-03	0.13	3.109E-04
24	3.04614	SLE2_DIR_Y	Combination		7.655	5.154E-03	0.13	3.109E-04
24	3.48131	SLE2_DIR_Y	Combination		7.655	5.154E-03	0.13	3.109E-04
24	3.48131	SLE2_DIR_Y	Combination		6.792	6.507E-03	0.081	3.199E-04
24	3.91647	SLE2_DIR_Y	Combination		6.792	6.507E-03	0.081	3.199E-04
24	4.35163	SLE2_DIR_Y	Combination		6.792	6.507E-03	0.081	3.199E-04
24	0.	SLE4_TOT	Combination	Max	-59.602	59.747	8.054	0.3478
24	0.43516	SLE4_TOT	Combination	Max	-59.602	62.424	8.054	0.3478
24	0.87033	SLE4_TOT	Combination	Max	-59.602	65.101	8.054	0.3478
24	0.87033	SLE4_TOT	Combination	Max	-58.98	75.503	8.011	0.3909
24	1.30549	SLE4_TOT	Combination	Max	-58.98	78.18	8.011	0.3909
24	1.74065	SLE4_TOT	Combination	Max	-58.98	80.857	8.011	0.3909
24	1.74065	SLE4_TOT	Combination	Max	-58.022	90.177	8.035	0.3892
24	2.17582	SLE4_TOT	Combination	Max	-58.022	92.854	8.035	0.3892
24	2.61098	SLE4_TOT	Combination	Max	-58.022	95.531	8.035	0.3892
24	2.61098	SLE4_TOT	Combination	Max	-56.41	105.35	7.91	0.3517
24	3.04614	SLE4_TOT	Combination	Max	-56.41	108.027	7.91	0.3517
24	3.48131	SLE4_TOT	Combination	Max	-56.41	110.704	7.91	0.3517
24	3.48131	SLE4_TOT	Combination	Max	-53.596	122.658	8.468	0.3014
24	3.91647	SLE4_TOT	Combination	Max	-53.596	125.335	8.468	0.3014
24	4.35163	SLE4_TOT	Combination	Max	-53.596	128.012	8.468	0.3014
24	0.	SLE4_TOT	Combination	Min	-100.204	4.173	4.793	0.1073
24	0.43516	SLE4_TOT	Combination	Min	-100.204	6.85	4.793	0.1073
24	0.87033	SLE4_TOT	Combination	Min	-100.204	9.527	4.793	0.1073
24	0.87033	SLE4_TOT	Combination	Min	-99.171	17.451	4.767	-0.0186
24	1.30549	SLE4_TOT	Combination	Min	-99.171	20.128	4.767	-0.0186
24	1.74065	SLE4_TOT	Combination	Min	-99.171	22.805	4.767	-0.0186
24	1.74065	SLE4_TOT	Combination	Min	-97.589	30.708	4.781	-0.1077
24	2.17582	SLE4_TOT	Combination	Min	-97.589	33.386	4.781	-0.1077
24	2.61098	SLE4_TOT	Combination	Min	-97.589	36.063	4.781	-0.1077
24	2.61098	SLE4_TOT	Combination	Min	-94.945	44.776	4.708	-0.1731
24	3.04614	SLE4_TOT	Combination	Min	-94.945	47.453	4.708	-0.1731
24	3.48131	SLE4_TOT	Combination	Min	-94.945	50.13	4.708	-0.1731
24	3.48131	SLE4_TOT	Combination	Min	-90.348	60.309	5.036	-0.2535
24	3.91647	SLE4_TOT	Combination	Min	-90.348	62.987	5.036	-0.2535
24	4.35163	SLE4_TOT	Combination	Min	-90.348	65.664	5.036	-0.2535
25	0.	SLU2	Combination	Max	-86.892	105.872	11.497	0.5364
25	0.43516	SLU2	Combination	Max	-86.892	109.487	11.497	0.5364
25	0.87033	SLU2	Combination	Max	-86.892	113.101	11.497	0.5364
25	0.87033	SLU2	Combination	Max	-86.597	120.697	11.439	0.6176
25	1.30549	SLU2	Combination	Max	-86.597	124.311	11.439	0.6176
25	1.74065	SLU2	Combination	Max	-86.597	127.925	11.439	0.6176
25	1.74065	SLU2	Combination	Max	-86.313	135.855	11.477	0.5994
25	2.17582	SLU2	Combination	Max	-86.313	139.47	11.477	0.5994
25	2.61098	SLU2	Combination	Max	-86.313	143.084	11.477	0.5994
25	2.61098	SLU2	Combination	Max	-85.586	153.7	11.342	0.5379
25	3.04614	SLU2	Combination	Max	-85.586	157.315	11.342	0.5379
25	3.48131	SLU2	Combination	Max	-85.586	160.929	11.342	0.5379
25	3.48131	SLU2	Combination	Max	-84.206	176.032	11.971	0.4605
25	3.91647	SLU2	Combination	Max	-84.206	179.646	11.971	0.4605
25	4.35163	SLU2	Combination	Max	-84.206	183.261	11.971	0.4605
25	0.	SLU2	Combination	Min	-147.231	5.546	6.782	0.1312
25	0.43516	SLU2	Combination	Min	-147.231	9.16	6.782	0.1312
25	0.87033	SLU2	Combination	Min	-147.231	12.774	6.782	0.1312
25	0.87033	SLU2	Combination	Min	-146.729	24.62	6.747	-0.0802
25	1.30549	SLU2	Combination	Min	-146.729	28.234	6.747	-0.0802
25	1.74065	SLU2	Combination	Min	-146.729	31.848	6.747	-0.0802
25	1.74065	SLU2	Combination	Min	-146.251	43.62	6.77	-0.2021
25	2.17582	SLU2	Combination	Min	-146.251	47.234	6.77	-0.2021
25	2.61098	SLU2	Combination	Min	-146.251	50.848	6.77	-0.2021
25	2.61098	SLU2	Combination	Min	-145.033	63.696	6.69	-0.2864
25	3.04614	SLU2	Combination	Min	-145.033	67.31	6.69	-0.2864
25	3.48131	SLU2	Combination	Min	-145.033	70.924	6.69	-0.2864
25	3.48131	SLU2	Combination	Min	-142.715	85.764	7.06	-0.4082
25	3.91647	SLU2	Combination	Min	-142.715	89.378	7.06	-0.4082
25	4.35163	SLU2	Combination	Min	-142.715	92.992	7.06	-0.4082
25	0.	SLU1	Combination	Max	-75.164	105.873	11.148	0.5364
25	0.43516	SLU1	Combination	Max	-75.164	109.487	11.148	0.5364
25	0.87033	SLU1	Combination	Max	-75.164	113.101	11.148	0.5364
25	0.87033	SLU1	Combination	Max	-72.351	120.7	11.134	0.6176
25	1.30549	SLU1	Combination	Max	-72.351	124.314	11.134	0.6176
25	1.74065	SLU1	Combination	Max	-72.351	127.929	11.134	0.6176
25	1.74065	SLU1	Combination	Max	-68.7	135.862	12.352	0.5994
25	2.17582	SLU1	Combination	Max	-68.7	139.476	12.352	0.5994

PROGETTO DEFINITIVO

Tabulati di Calcolo

25	2.61098	SLU1 Combination	Max	-68.7	143.09	12.352	0.5994
25	2.61098	SLU1 Combination	Max	-66.303	153.71	10.921	0.5379
25	3.04614	SLU1 Combination	Max	-66.303	157.324	10.921	0.5379
25	3.48131	SLU1 Combination	Max	-66.303	160.939	10.921	0.5379
25	3.48131	SLU1 Combination	Max	-56.978	176.048	20.845	0.4606
25	3.91647	SLU1 Combination	Max	-56.978	179.662	20.845	0.4606
25	4.35163	SLU1 Combination	Max	-56.978	183.276	20.845	0.4606
25	0.	SLU1 Combination	Min	-135.503	5.546	6.432	0.1312
25	0.43516	SLU1 Combination	Min	-135.503	9.16	6.432	0.1312
25	0.87033	SLU1 Combination	Min	-135.503	12.775	6.432	0.1312
25	0.87033	SLU1 Combination	Min	-132.484	24.623	6.442	-0.0801
25	1.30549	SLU1 Combination	Min	-132.484	28.237	6.442	-0.0801
25	1.74065	SLU1 Combination	Min	-132.484	31.851	6.442	-0.0801
25	1.74065	SLU1 Combination	Min	-128.638	43.626	7.645	-0.202
25	2.17582	SLU1 Combination	Min	-128.638	47.24	7.645	-0.202
25	2.61098	SLU1 Combination	Min	-128.638	50.855	7.645	-0.202
25	2.61098	SLU1 Combination	Min	-125.749	63.705	6.269	-0.2863
25	3.04614	SLU1 Combination	Min	-125.749	67.32	6.269	-0.2863
25	3.48131	SLU1 Combination	Min	-125.749	70.934	6.269	-0.2863
25	3.48131	SLU1 Combination	Min	-115.487	85.779	15.935	-0.4081
25	3.91647	SLU1 Combination	Min	-115.487	89.393	15.935	-0.4081
25	4.35163	SLU1 Combination	Min	-115.487	93.007	15.935	-0.4081
25	0.	SLV1 Combination	Max	-55.576	16.072	5.881	0.1805
25	0.43516	SLV1 Combination	Max	-55.576	18.75	5.881	0.1805
25	0.87033	SLV1 Combination	Max	-55.576	21.427	5.881	0.1805
25	0.87033	SLV1 Combination	Max	-55.401	31.381	5.853	0.1821
25	1.30549	SLV1 Combination	Max	-55.401	34.058	5.853	0.1821
25	1.74065	SLV1 Combination	Max	-55.401	36.735	5.853	0.1821
25	1.74065	SLV1 Combination	Max	-55.234	46.647	5.873	0.1656
25	2.17582	SLV1 Combination	Max	-55.234	49.324	5.873	0.1656
25	2.61098	SLV1 Combination	Max	-55.234	52.001	5.873	0.1656
25	2.61098	SLV1 Combination	Max	-54.782	62.524	5.804	0.1315
25	3.04614	SLV1 Combination	Max	-54.782	65.201	5.804	0.1315
25	3.48131	SLV1 Combination	Max	-54.782	67.878	5.804	0.1315
25	3.48131	SLV1 Combination	Max	-53.91	79.897	6.131	0.0853
25	3.91647	SLV1 Combination	Max	-53.91	82.574	6.131	0.0853
25	4.35163	SLV1 Combination	Max	-53.91	85.251	6.131	0.0853
25	0.	SLV1 Combination	Min	-75.23	3.212	4.332	0.0959
25	0.43516	SLV1 Combination	Min	-75.23	5.889	4.332	0.0959
25	0.87033	SLV1 Combination	Min	-75.23	8.567	4.332	0.0959
25	0.87033	SLV1 Combination	Min	-74.957	14.377	4.309	0.0648
25	1.30549	SLV1 Combination	Min	-74.957	17.055	4.309	0.0648
25	1.74065	SLV1 Combination	Min	-74.957	19.732	4.309	0.0648
25	1.74065	SLV1 Combination	Min	-74.693	25.938	4.322	0.0342
25	2.17582	SLV1 Combination	Min	-74.693	28.615	4.322	0.0342
25	2.61098	SLV1 Combination	Min	-74.693	31.293	4.322	0.0342
25	2.61098	SLV1 Combination	Min	-74.039	38.347	4.271	-0.0012
25	3.04614	SLV1 Combination	Min	-74.039	41.024	4.271	-0.0012
25	3.48131	SLV1 Combination	Min	-74.039	43.701	4.271	-0.0012
25	3.48131	SLV1 Combination	Min	-72.81	52.204	4.502	-0.0514
25	3.91647	SLV1 Combination	Min	-72.81	54.881	4.502	-0.0514
25	4.35163	SLV1 Combination	Min	-72.81	57.558	4.502	-0.0514
25	0.	SLU3_DER Combination	Max	-61.239	53.397	5.715	0.488
25	0.43516	SLU3_DER Combination	Max	-61.239	56.074	5.715	0.488
25	0.87033	SLU3_DER Combination	Max	-61.239	58.751	5.715	0.488
25	0.87033	SLU3_DER Combination	Max	-61.029	71.01	5.75	0.4043
25	1.30549	SLU3_DER Combination	Max	-61.029	73.687	5.75	0.4043
25	1.74065	SLU3_DER Combination	Max	-61.029	76.364	5.75	0.4043
25	1.74065	SLU3_DER Combination	Max	-60.827	84.571	5.846	0.3434
25	2.17582	SLU3_DER Combination	Max	-60.827	87.248	5.846	0.3434
25	2.61098	SLU3_DER Combination	Max	-60.827	89.925	5.846	0.3434
25	2.61098	SLU3_DER Combination	Max	-60.308	98.617	5.87	0.2856
25	3.04614	SLU3_DER Combination	Max	-60.308	101.294	5.87	0.2856
25	3.48131	SLU3_DER Combination	Max	-60.308	103.971	5.87	0.2856
25	3.48131	SLU3_DER Combination	Max	-59.322	114.593	6.237	0.2287
25	3.91647	SLU3_DER Combination	Max	-59.322	117.27	6.237	0.2287
25	4.35163	SLU3_DER Combination	Max	-59.322	119.947	6.237	0.2287
25	0.	SLU3_DER Combination	Min	-83.009	4.058	4.781	-0.0308
25	0.43516	SLU3_DER Combination	Min	-83.009	6.735	4.781	-0.0308
25	0.87033	SLU3_DER Combination	Min	-83.009	9.412	4.781	-0.0308
25	0.87033	SLU3_DER Combination	Min	-83.243	17.056	4.757	-0.0227
25	1.30549	SLU3_DER Combination	Min	-83.243	19.734	4.757	-0.0227
25	1.74065	SLU3_DER Combination	Min	-83.243	22.411	4.757	-0.0227
25	1.74065	SLU3_DER Combination	Min	-83.348	30.337	4.772	-0.0982
25	2.17582	SLU3_DER Combination	Min	-83.348	33.014	4.772	-0.0982
25	2.61098	SLU3_DER Combination	Min	-83.348	35.691	4.772	-0.0982
25	2.61098	SLU3_DER Combination	Min	-83.013	44.378	4.716	-0.1245
25	3.04614	SLU3_DER Combination	Min	-83.013	47.055	4.716	-0.1245
25	3.48131	SLU3_DER Combination	Min	-83.013	49.733	4.716	-0.1245
25	3.48131	SLU3_DER Combination	Min	-82.052	59.832	4.977	-0.1929
25	3.91647	SLU3_DER Combination	Min	-82.052	62.509	4.977	-0.1929
25	4.35163	SLU3_DER Combination	Min	-82.052	65.186	4.977	-0.1929
25	0.	SLE1_MONTA Combination	Max	-44.789	22.842	11.416	0.213
25	0.43516	SLE1_MONTA Combination	Max	-44.789	37.758	11.416	0.213
25	0.87033	SLE1_MONTA Combination	Max	-44.789	52.674	11.416	0.213
25	0.87033	SLE1_MONTA Combination	Max	-44.789	59.737	11.45	0.2263
25	1.30549	SLE1_MONTA Combination	Max	-44.789	74.653	11.45	0.2263
25	1.74065	SLE1_MONTA Combination	Max	-44.789	89.569	11.45	0.2263
25	1.74065	SLE1_MONTA Combination	Max	-44.789	96.832	11.488	0.2156
25	2.17582	SLE1_MONTA Combination	Max	-44.789	111.748	11.488	0.2156
25	2.61098	SLE1_MONTA Combination	Max	-44.789	126.664	11.488	0.2156
25	2.61098	SLE1_MONTA Combination	Max	-44.789	134.502	12.453	0.1891
25	3.04614	SLE1_MONTA Combination	Max	-44.789	149.418	12.453	0.1891
25	3.48131	SLE1_MONTA Combination	Max	-44.789	164.334	12.453	0.1891
25	3.48131	SLE1_MONTA Combination	Max	-44.789	173.093	11.524	0.1451



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 51 di 637

25	3.91647	SLE1_MONTA	Combination	Max	-44.789	188.01	11.524	0.1451
25	4.35163	SLE1_MONTA	Combination	Max	-44.789	202.926	11.524	0.1451
25	0.	SLE1_MONTA	Combination	Min	-1086.825	1.413	2.527E-03	0.0532
25	0.43516	SLE1_MONTA	Combination	Min	-1086.825	16.329	2.527E-03	0.0532
25	0.87033	SLE1_MONTA	Combination	Min	-1086.825	31.245	2.527E-03	0.0532
25	0.87033	SLE1_MONTA	Combination	Min	-1079.051	31.355	2.513E-03	0.0188
25	1.30549	SLE1_MONTA	Combination	Min	-1079.051	46.271	2.513E-03	0.0188
25	1.74065	SLE1_MONTA	Combination	Min	-1079.051	61.187	2.513E-03	0.0188
25	1.74065	SLE1_MONTA	Combination	Min	-1058.048	61.187	2.505E-03	0.0022
25	2.17582	SLE1_MONTA	Combination	Min	-1058.048	76.103	2.505E-03	0.0022
25	2.61098	SLE1_MONTA	Combination	Min	-1058.048	91.02	2.505E-03	0.0022
25	2.61098	SLE1_MONTA	Combination	Min	-1004.289	91.02	2.495E-03	-0.0048
25	3.04614	SLE1_MONTA	Combination	Min	-1004.289	105.936	2.495E-03	-0.0048
25	3.48131	SLE1_MONTA	Combination	Min	-1004.289	120.852	2.495E-03	-0.0048
25	3.48131	SLE1_MONTA	Combination	Min	-904.667	120.852	2.461E-03	-0.0149
25	3.91647	SLE1_MONTA	Combination	Min	-904.667	135.768	2.461E-03	-0.0149
25	4.35163	SLE1_MONTA	Combination	Min	-904.667	150.684	2.461E-03	-0.0149
25	0.	SLE2_DIR_Y	Combination		3.259	-3.163E-03	0.208	2.031E-04
25	0.43516	SLE2_DIR_Y	Combination		3.259	-3.163E-03	0.208	2.031E-04
25	0.87033	SLE2_DIR_Y	Combination		3.259	-3.163E-03	0.208	2.031E-04
25	0.87033	SLE2_DIR_Y	Combination		2.503	-3.053E-03	0.107	2.064E-04
25	1.30549	SLE2_DIR_Y	Combination		2.503	-3.053E-03	0.107	2.064E-04
25	1.74065	SLE2_DIR_Y	Combination		2.503	-3.053E-03	0.107	2.064E-04
25	1.74065	SLE2_DIR_Y	Combination		1.097	-3.274E-03	0.016	2.095E-04
25	2.17582	SLE2_DIR_Y	Combination		1.097	-3.274E-03	0.016	2.095E-04
25	2.61098	SLE2_DIR_Y	Combination		1.097	-3.274E-03	0.016	2.095E-04
25	2.61098	SLE2_DIR_Y	Combination		-1.67	-3.892E-03	-0.165	2.128E-04
25	3.04614	SLE2_DIR_Y	Combination		-1.67	-3.892E-03	-0.165	2.128E-04
25	3.48131	SLE2_DIR_Y	Combination		-1.67	-3.892E-03	-0.165	2.128E-04
25	3.48131	SLE2_DIR_Y	Combination		-6.645	-5.291E-03	-0.129	2.189E-04
25	3.91647	SLE2_DIR_Y	Combination		-6.645	-5.291E-03	-0.129	2.189E-04
25	4.35163	SLE2_DIR_Y	Combination		-6.645	-5.291E-03	-0.129	2.189E-04
25	0.	SLE4_TOT	Combination	Max	-61.241	59.28	8.033	0.3484
25	0.43516	SLE4_TOT	Combination	Max	-61.241	61.957	8.033	0.3484
25	0.87033	SLE4_TOT	Combination	Max	-61.241	64.634	8.033	0.3484
25	0.87033	SLE4_TOT	Combination	Max	-61.032	75.285	7.993	0.3941
25	1.30549	SLE4_TOT	Combination	Max	-61.032	77.962	7.993	0.3941
25	1.74065	SLE4_TOT	Combination	Max	-61.032	80.64	7.993	0.3941
25	1.74065	SLE4_TOT	Combination	Max	-60.83	89.892	8.019	0.3924
25	2.17582	SLE4_TOT	Combination	Max	-60.83	92.569	8.019	0.3924
25	2.61098	SLE4_TOT	Combination	Max	-60.83	95.246	8.019	0.3924
25	2.61098	SLE4_TOT	Combination	Max	-60.311	104.948	7.925	0.3547
25	3.04614	SLE4_TOT	Combination	Max	-60.311	107.625	7.925	0.3547
25	3.48131	SLE4_TOT	Combination	Max	-60.311	110.302	7.925	0.3547
25	3.48131	SLE4_TOT	Combination	Max	-59.325	122.019	8.364	0.3044
25	3.91647	SLE4_TOT	Combination	Max	-59.325	124.696	8.364	0.3044
25	4.35163	SLE4_TOT	Combination	Max	-59.325	127.373	8.364	0.3044
25	0.	SLE4_TOT	Combination	Min	-102.854	3.763	4.782	0.107
25	0.43516	SLE4_TOT	Combination	Min	-102.854	6.44	4.782	0.107
25	0.87033	SLE4_TOT	Combination	Min	-102.854	9.118	4.782	0.107
25	0.87033	SLE4_TOT	Combination	Min	-102.503	17.056	4.757	-0.0192
25	1.30549	SLE4_TOT	Combination	Min	-102.503	19.734	4.757	-0.0192
25	1.74065	SLE4_TOT	Combination	Min	-102.503	22.411	4.757	-0.0192
25	1.74065	SLE4_TOT	Combination	Min	-102.166	30.337	4.773	-0.1086
25	2.17582	SLE4_TOT	Combination	Min	-102.166	33.014	4.773	-0.1086
25	2.61098	SLE4_TOT	Combination	Min	-102.166	35.691	4.773	-0.1086
25	2.61098	SLE4_TOT	Combination	Min	-101.308	44.378	4.717	-0.1739
25	3.04614	SLE4_TOT	Combination	Min	-101.308	47.055	4.717	-0.1739
25	3.48131	SLE4_TOT	Combination	Min	-101.308	49.733	4.717	-0.1739
25	3.48131	SLE4_TOT	Combination	Min	-99.676	59.832	4.978	-0.2547
25	3.91647	SLE4_TOT	Combination	Min	-99.676	62.509	4.978	-0.2547
25	4.35163	SLE4_TOT	Combination	Min	-99.676	65.186	4.978	-0.2547
26	0.	SLU2	Combination	Max	-84.882	105.972	11.515	0.5366
26	0.43516	SLU2	Combination	Max	-84.882	109.586	11.515	0.5366
26	0.87033	SLU2	Combination	Max	-84.882	113.2	11.515	0.5366
26	0.87033	SLU2	Combination	Max	-84.418	120.812	11.439	0.6182
26	1.30549	SLU2	Combination	Max	-84.418	124.426	11.439	0.6182
26	1.74065	SLU2	Combination	Max	-84.418	128.04	11.439	0.6182
26	1.74065	SLU2	Combination	Max	-83.494	135.902	11.44	0.6003
26	2.17582	SLU2	Combination	Max	-83.494	139.516	11.44	0.6003
26	2.61098	SLU2	Combination	Max	-83.494	143.13	11.44	0.6003
26	2.61098	SLU2	Combination	Max	-81.525	153.783	11.323	0.5392
26	3.04614	SLU2	Combination	Max	-81.525	157.397	11.323	0.5392
26	3.48131	SLU2	Combination	Max	-81.525	161.012	11.323	0.5392
26	3.48131	SLU2	Combination	Max	-77.84	177.492	11.833	0.4624
26	3.91647	SLU2	Combination	Max	-77.84	181.107	11.833	0.4624
26	4.35163	SLU2	Combination	Max	-77.84	184.721	11.833	0.4624
26	0.	SLU2	Combination	Min	-143.986	6.039	6.792	0.1313
26	0.43516	SLU2	Combination	Min	-143.986	9.653	6.792	0.1313
26	0.87033	SLU2	Combination	Min	-143.986	13.267	6.792	0.1313
26	0.87033	SLU2	Combination	Min	-143.206	24.794	6.747	-0.0802
26	1.30549	SLU2	Combination	Min	-143.206	28.408	6.747	-0.0802
26	1.74065	SLU2	Combination	Min	-143.206	32.022	6.747	-0.0802
26	1.74065	SLU2	Combination	Min	-141.665	43.742	6.749	-0.202
26	2.17582	SLU2	Combination	Min	-141.665	47.356	6.749	-0.202
26	2.61098	SLU2	Combination	Min	-141.665	50.97	6.749	-0.202
26	2.61098	SLU2	Combination	Min	-138.41	63.822	6.681	-0.2859
26	3.04614	SLU2	Combination	Min	-138.41	67.436	6.681	-0.2859
26	3.48131	SLU2	Combination	Min	-138.41	71.05	6.681	-0.2859
26	3.48131	SLU2	Combination	Min	-132.32	85.95	6.981	-0.4075
26	3.91647	SLU2	Combination	Min	-132.32	89.564	6.981	-0.4075
26	4.35163	SLU2	Combination	Min	-132.32	93.178	6.981	-0.4075
26	0.	SLU1	Combination	Max	-59.708	105.976	11.095	0.5367
26	0.43516	SLU1	Combination	Max	-59.708	109.59	11.095	0.5367
26	0.87033	SLU1	Combination	Max	-59.708	113.204	11.095	0.5367

PROGETTO DEFINITIVO

Tabulati di Calcolo

26	0.87033	SLU1 Combination	Max	-57.983	120.819	11.616	0.6182
26	1.30549	SLU1 Combination	Max	-57.983	124.434	11.616	0.6182
26	1.74065	SLU1 Combination	Max	-57.983	128.048	11.616	0.6182
26	1.74065	SLU1 Combination	Max	-58.657	135.914	12.038	0.6003
26	2.17582	SLU1 Combination	Max	-58.657	139.528	12.038	0.6003
26	2.61098	SLU1 Combination	Max	-58.657	143.142	12.038	0.6003
26	2.61098	SLU1 Combination	Max	-60.498	153.801	12.286	0.5392
26	3.04614	SLU1 Combination	Max	-60.498	157.415	12.286	0.5392
26	3.48131	SLU1 Combination	Max	-60.498	161.029	12.286	0.5392
26	3.48131	SLU1 Combination	Max	-64.727	177.519	13.643	0.4624
26	3.91647	SLU1 Combination	Max	-64.727	181.133	13.643	0.4624
26	4.35163	SLU1 Combination	Max	-64.727	184.747	13.643	0.4624
26	0.	SLU1 Combination	Min	-118.812	6.043	6.372	0.1313
26	0.43516	SLU1 Combination	Min	-118.812	9.657	6.372	0.1313
26	0.87033	SLU1 Combination	Min	-118.812	13.271	6.372	0.1313
26	0.87033	SLU1 Combination	Min	-116.771	24.802	6.924	-0.0802
26	1.30549	SLU1 Combination	Min	-116.771	28.416	6.924	-0.0802
26	1.74065	SLU1 Combination	Min	-116.771	32.03	6.924	-0.0802
26	1.74065	SLU1 Combination	Min	-116.828	43.754	7.347	-0.202
26	2.17582	SLU1 Combination	Min	-116.828	47.368	7.347	-0.202
26	2.61098	SLU1 Combination	Min	-116.828	50.982	7.347	-0.202
26	2.61098	SLU1 Combination	Min	-117.384	63.839	7.644	-0.2859
26	3.04614	SLU1 Combination	Min	-117.384	67.453	7.644	-0.2859
26	3.48131	SLU1 Combination	Min	-117.384	71.068	7.644	-0.2859
26	3.48131	SLU1 Combination	Min	-119.207	85.977	8.791	-0.4075
26	3.91647	SLU1 Combination	Min	-119.207	89.591	8.791	-0.4075
26	4.35163	SLU1 Combination	Min	-119.207	93.205	8.791	-0.4075
26	0.	SLV1 Combination	Max	-54.329	16.146	5.885	0.1787
26	0.43516	SLV1 Combination	Max	-54.329	18.824	5.885	0.1787
26	0.87033	SLV1 Combination	Max	-54.329	21.501	5.885	0.1787
26	0.87033	SLV1 Combination	Max	-54.05	31.17	5.848	0.1804
26	1.30549	SLV1 Combination	Max	-54.05	33.847	5.848	0.1804
26	1.74065	SLV1 Combination	Max	-54.05	36.524	5.848	0.1804
26	1.74065	SLV1 Combination	Max	-53.476	46.315	5.85	0.1676
26	2.17582	SLV1 Combination	Max	-53.476	48.992	5.85	0.1676
26	2.61098	SLV1 Combination	Max	-53.476	51.669	5.85	0.1676
26	2.61098	SLV1 Combination	Max	-52.23	62.2	5.791	0.1383
26	3.04614	SLV1 Combination	Max	-52.23	64.878	5.791	0.1383
26	3.48131	SLV1 Combination	Max	-52.23	67.555	5.791	0.1383
26	3.48131	SLV1 Combination	Max	-49.881	79.725	6.058	0.0973
26	3.91647	SLV1 Combination	Max	-49.881	82.403	6.058	0.0973
26	4.35163	SLV1 Combination	Max	-49.881	85.08	6.058	0.0973
26	0.	SLV1 Combination	Min	-73.475	3.629	4.344	0.0985
26	0.43516	SLV1 Combination	Min	-73.475	6.306	4.344	0.0985
26	0.87033	SLV1 Combination	Min	-73.475	8.984	4.344	0.0985
26	0.87033	SLV1 Combination	Min	-73.058	14.937	4.314	0.0674
26	1.30549	SLV1 Combination	Min	-73.058	17.615	4.314	0.0674
26	1.74065	SLV1 Combination	Min	-73.058	20.292	4.314	0.0674
26	1.74065	SLV1 Combination	Min	-72.244	26.58	4.313	0.0334
26	2.17582	SLV1 Combination	Min	-72.244	29.257	4.313	0.0334
26	2.61098	SLV1 Combination	Min	-72.244	31.934	4.313	0.0334
26	2.61098	SLV1 Combination	Min	-70.528	39.029	4.27	-0.0062
26	3.04614	SLV1 Combination	Min	-70.528	41.707	4.27	-0.0062
26	3.48131	SLV1 Combination	Min	-70.528	44.384	4.27	-0.0062
26	3.48131	SLV1 Combination	Min	-67.329	52.881	4.455	-0.061
26	3.91647	SLV1 Combination	Min	-67.329	55.558	4.455	-0.061
26	4.35163	SLV1 Combination	Min	-67.329	58.235	4.455	-0.061
26	0.	SLU3_DER Combination	Max	-59.823	53.767	5.672	0.4785
26	0.43516	SLU3_DER Combination	Max	-59.823	56.444	5.672	0.4785
26	0.87033	SLU3_DER Combination	Max	-59.823	59.122	5.672	0.4785
26	0.87033	SLU3_DER Combination	Max	-59.497	71.216	5.724	0.3947
26	1.30549	SLU3_DER Combination	Max	-59.497	73.893	5.724	0.3947
26	1.74065	SLU3_DER Combination	Max	-59.497	76.57	5.724	0.3947
26	1.74065	SLU3_DER Combination	Max	-58.846	84.679	5.82	0.3352
26	2.17582	SLU3_DER Combination	Max	-58.846	87.356	5.82	0.3352
26	2.61098	SLU3_DER Combination	Max	-58.846	90.033	5.82	0.3352
26	2.61098	SLU3_DER Combination	Max	-57.454	98.659	5.884	0.2795
26	3.04614	SLU3_DER Combination	Max	-57.454	101.336	5.884	0.2795
26	3.48131	SLU3_DER Combination	Max	-57.454	104.013	5.884	0.2795
26	3.48131	SLU3_DER Combination	Max	-54.846	114.59	6.183	0.2225
26	3.91647	SLU3_DER Combination	Max	-54.846	117.267	6.183	0.2225
26	4.35163	SLU3_DER Combination	Max	-54.846	119.944	6.183	0.2225
26	0.	SLU3_DER Combination	Min	-81.963	4.298	4.788	-0.0292
26	0.43516	SLU3_DER Combination	Min	-81.963	6.975	4.788	-0.0292
26	0.87033	SLU3_DER Combination	Min	-81.963	9.652	4.788	-0.0292
26	0.87033	SLU3_DER Combination	Min	-82.099	17.208	4.757	-0.023
26	1.30549	SLU3_DER Combination	Min	-82.099	19.885	4.757	-0.023
26	1.74065	SLU3_DER Combination	Min	-82.099	22.562	4.757	-0.023
26	1.74065	SLU3_DER Combination	Min	-81.7	30.449	4.758	-0.1022
26	2.17582	SLU3_DER Combination	Min	-81.7	33.126	4.758	-0.1022
26	2.61098	SLU3_DER Combination	Min	-81.7	35.803	4.758	-0.1022
26	2.61098	SLU3_DER Combination	Min	-80.26	44.493	4.71	-0.1297
26	3.04614	SLU3_DER Combination	Min	-80.26	47.17	4.71	-0.1297
26	3.48131	SLU3_DER Combination	Min	-80.26	49.847	4.71	-0.1297
26	3.48131	SLU3_DER Combination	Min	-77.153	59.991	4.922	-0.198
26	3.91647	SLU3_DER Combination	Min	-77.153	62.669	4.922	-0.198
26	4.35163	SLU3_DER Combination	Min	-77.153	65.346	4.922	-0.198
26	0.	SLE1_MONTA Combination	Max	-24.225	23.383	11.199	0.2128
26	0.43516	SLE1_MONTA Combination	Max	-24.225	38.299	11.199	0.2128
26	0.87033	SLE1_MONTA Combination	Max	-24.225	53.215	11.199	0.2128
26	0.87033	SLE1_MONTA Combination	Max	-24.224	60.301	11.231	0.2261
26	1.30549	SLE1_MONTA Combination	Max	-24.224	75.217	11.231	0.2261
26	1.74065	SLE1_MONTA Combination	Max	-24.224	90.133	11.231	0.2261
26	1.74065	SLE1_MONTA Combination	Max	-24.223	97.39	11.336	0.2154
26	2.17582	SLE1_MONTA Combination	Max	-24.223	112.306	11.336	0.2154

PROGETTO DEFINITIVO

Tabulati di Calcolo

26	2.61098	SLE1_MONTA	Combination	Max	-24.223	127.222	11.336	0.2154
26	2.61098	SLE1_MONTA	Combination	Max	-24.223	135.06	12.312	0.1889
26	3.04614	SLE1_MONTA	Combination	Max	-24.223	149.976	12.312	0.1889
26	3.48131	SLE1_MONTA	Combination	Max	-24.223	164.892	12.312	0.1889
26	3.48131	SLE1_MONTA	Combination	Max	-24.222	173.871	11.68	0.145
26	3.91647	SLE1_MONTA	Combination	Max	-24.222	188.788	11.68	0.145
26	4.35163	SLE1_MONTA	Combination	Max	-24.222	203.704	11.68	0.145
26	0.	SLE1_MONTA	Combination	Min	-1076.441	2.07	-0.09	0.053
26	0.43516	SLE1_MONTA	Combination	Min	-1076.441	16.987	-0.09	0.053
26	0.87033	SLE1_MONTA	Combination	Min	-1076.441	31.903	-0.09	0.053
26	0.87033	SLE1_MONTA	Combination	Min	-1070.938	31.978	-0.09	0.0186
26	1.30549	SLE1_MONTA	Combination	Min	-1070.938	46.895	-0.09	0.0186
26	1.74065	SLE1_MONTA	Combination	Min	-1070.938	61.811	-0.09	0.0186
26	1.74065	SLE1_MONTA	Combination	Min	-1054.184	61.811	-0.09	0.002
26	2.17582	SLE1_MONTA	Combination	Min	-1054.184	76.727	-0.09	0.002
26	2.61098	SLE1_MONTA	Combination	Min	-1054.184	91.643	-0.09	0.002
26	2.61098	SLE1_MONTA	Combination	Min	-1006.8	91.643	-0.09	-0.005
26	3.04614	SLE1_MONTA	Combination	Min	-1006.8	106.559	-0.09	-0.005
26	3.48131	SLE1_MONTA	Combination	Min	-1006.8	121.476	-0.09	-0.005
26	3.48131	SLE1_MONTA	Combination	Min	-916.073	121.475	-0.09	-0.0152
26	3.91647	SLE1_MONTA	Combination	Min	-916.073	136.392	-0.09	-0.0152
26	4.35163	SLE1_MONTA	Combination	Min	-916.073	151.308	-0.09	-0.0152
26	0.	SLE2_DIR_Y	Combination		2.447	-3.549E-03	-0.142	9.881E-05
26	0.43516	SLE2_DIR_Y	Combination		2.447	-3.549E-03	-0.142	9.881E-05
26	0.87033	SLE2_DIR_Y	Combination		2.447	-3.549E-03	-0.142	9.881E-05
26	0.87033	SLE2_DIR_Y	Combination		3.441	-3.467E-03	-0.241	1.018E-04
26	1.30549	SLE2_DIR_Y	Combination		3.441	-3.467E-03	-0.241	1.018E-04
26	1.74065	SLE2_DIR_Y	Combination		3.441	-3.467E-03	-0.241	1.018E-04
26	1.74065	SLE2_DIR_Y	Combination		4.309	-3.523E-03	-0.339	1.045E-04
26	2.17582	SLE2_DIR_Y	Combination		4.309	-3.523E-03	-0.339	1.045E-04
26	2.61098	SLE2_DIR_Y	Combination		4.309	-3.523E-03	-0.339	1.045E-04
26	2.61098	SLE2_DIR_Y	Combination		4.942	-3.664E-03	-0.434	1.113E-04
26	3.04614	SLE2_DIR_Y	Combination		4.942	-3.664E-03	-0.434	1.113E-04
26	3.48131	SLE2_DIR_Y	Combination		4.942	-3.664E-03	-0.434	1.113E-04
26	3.48131	SLE2_DIR_Y	Combination		5.174	-3.963E-03	-0.561	1.179E-04
26	3.91647	SLE2_DIR_Y	Combination		5.174	-3.963E-03	-0.561	1.179E-04
26	4.35163	SLE2_DIR_Y	Combination		5.174	-3.963E-03	-0.561	1.179E-04
26	0.	SLE4_TOT	Combination	Max	-59.826	59.438	8.046	0.3523
26	0.43516	SLE4_TOT	Combination	Max	-59.826	62.115	8.046	0.3523
26	0.87033	SLE4_TOT	Combination	Max	-59.826	64.793	8.046	0.3523
26	0.87033	SLE4_TOT	Combination	Max	-59.5	75.67	7.993	0.3972
26	1.30549	SLE4_TOT	Combination	Max	-59.5	78.348	7.993	0.3972
26	1.74065	SLE4_TOT	Combination	Max	-59.5	81.025	7.993	0.3972
26	1.74065	SLE4_TOT	Combination	Max	-58.849	90.435	7.994	0.3958
26	2.17582	SLE4_TOT	Combination	Max	-58.849	93.112	7.994	0.3958
26	2.61098	SLE4_TOT	Combination	Max	-58.849	95.789	7.994	0.3958
26	2.61098	SLE4_TOT	Combination	Max	-57.457	105.717	7.912	0.3585
26	3.04614	SLE4_TOT	Combination	Max	-57.457	108.394	7.912	0.3585
26	3.48131	SLE4_TOT	Combination	Max	-57.457	111.071	7.912	0.3585
26	3.48131	SLE4_TOT	Combination	Max	-54.849	123.108	8.268	0.3088
26	3.91647	SLE4_TOT	Combination	Max	-54.849	125.785	8.268	0.3088
26	4.35163	SLE4_TOT	Combination	Max	-54.849	128.462	8.268	0.3088
26	0.	SLE4_TOT	Combination	Min	-100.586	4.137	4.789	0.1071
26	0.43516	SLE4_TOT	Combination	Min	-100.586	6.814	4.789	0.1071
26	0.87033	SLE4_TOT	Combination	Min	-100.586	9.491	4.789	0.1071
26	0.87033	SLE4_TOT	Combination	Min	-100.039	17.204	4.757	-0.0193
26	1.30549	SLE4_TOT	Combination	Min	-100.039	19.881	4.757	-0.0193
26	1.74065	SLE4_TOT	Combination	Min	-100.039	22.559	4.757	-0.0193
26	1.74065	SLE4_TOT	Combination	Min	-98.96	30.447	4.758	-0.1086
26	2.17582	SLE4_TOT	Combination	Min	-98.96	33.124	4.758	-0.1086
26	2.61098	SLE4_TOT	Combination	Min	-98.96	35.801	4.758	-0.1086
26	2.61098	SLE4_TOT	Combination	Min	-96.679	44.491	4.711	-0.1736
26	3.04614	SLE4_TOT	Combination	Min	-96.679	47.168	4.711	-0.1736
26	3.48131	SLE4_TOT	Combination	Min	-96.679	49.846	4.711	-0.1736
26	3.48131	SLE4_TOT	Combination	Min	-92.409	59.99	4.922	-0.2543
26	3.91647	SLE4_TOT	Combination	Min	-92.409	62.667	4.922	-0.2543
26	4.35163	SLE4_TOT	Combination	Min	-92.409	65.345	4.922	-0.2543
27	0.	SLU2	Combination	Max	-86.842	105.294	11.436	0.5388
27	0.43516	SLU2	Combination	Max	-86.842	108.909	11.436	0.5388
27	0.87033	SLU2	Combination	Max	-86.842	112.523	11.436	0.5388
27	0.87033	SLU2	Combination	Max	-86.991	120.33	11.369	0.6204
27	1.30549	SLU2	Combination	Max	-86.991	123.944	11.369	0.6204
27	1.74065	SLU2	Combination	Max	-86.991	127.558	11.369	0.6204
27	1.74065	SLU2	Combination	Max	-87.153	135.48	11.372	0.6023
27	2.17582	SLU2	Combination	Max	-87.153	139.094	11.372	0.6023
27	2.61098	SLU2	Combination	Max	-87.153	142.709	11.372	0.6023
27	2.61098	SLU2	Combination	Max	-86.764	153.375	11.295	0.5414
27	3.04614	SLU2	Combination	Max	-86.764	156.989	11.295	0.5414
27	3.48131	SLU2	Combination	Max	-86.764	160.603	11.295	0.5414
27	3.48131	SLU2	Combination	Max	-85.721	178.374	11.639	0.4645
27	3.91647	SLU2	Combination	Max	-85.721	181.989	11.639	0.4645
27	4.35163	SLU2	Combination	Max	-85.721	185.603	11.639	0.4645
27	0.	SLU2	Combination	Min	-147.583	5.492	6.746	0.133
27	0.43516	SLU2	Combination	Min	-147.583	9.106	6.746	0.133
27	0.87033	SLU2	Combination	Min	-147.583	12.72	6.746	0.133
27	0.87033	SLU2	Combination	Min	-147.886	24.341	6.707	-0.0782
27	1.30549	SLU2	Combination	Min	-147.886	27.955	6.707	-0.0782
27	1.74065	SLU2	Combination	Min	-147.886	31.569	6.707	-0.0782
27	1.74065	SLU2	Combination	Min	-148.253	43.356	6.71	-0.2002
27	2.17582	SLU2	Combination	Min	-148.253	46.97	6.71	-0.2002
27	2.61098	SLU2	Combination	Min	-148.253	50.585	6.71	-0.2002
27	2.61098	SLU2	Combination	Min	-147.788	63.425	6.667	-0.2845
27	3.04614	SLU2	Combination	Min	-147.788	67.04	6.667	-0.2845
27	3.48131	SLU2	Combination	Min	-147.788	70.654	6.667	-0.2845
27	3.48131	SLU2	Combination	Min	-146.374	85.469	6.873	-0.4066

PROGETTO DEFINITIVO

Tabulati di Calcolo

27	3.91647	SLU2 Combination	Min	-146.374	89.083	6.873	-0.4066
27	4.35163	SLU2 Combination	Min	-146.374	92.697	6.873	-0.4066
27	0.	SLU1 Combination	Max	-80.293	105.298	11.144	0.5387
27	0.43516	SLU1 Combination	Max	-80.293	108.912	11.144	0.5387
27	0.87033	SLU1 Combination	Max	-80.293	112.527	11.144	0.5387
27	0.87033	SLU1 Combination	Max	-79.417	120.337	11.185	0.6203
27	1.30549	SLU1 Combination	Max	-79.417	123.951	11.185	0.6203
27	1.74065	SLU1 Combination	Max	-79.417	127.565	11.185	0.6203
27	1.74065	SLU1 Combination	Max	-79.595	135.49	11.33	0.6023
27	2.17582	SLU1 Combination	Max	-79.595	139.104	11.33	0.6023
27	2.61098	SLU1 Combination	Max	-79.595	142.718	11.33	0.6023
27	2.61098	SLU1 Combination	Max	-80.262	153.388	11.328	0.5414
27	3.04614	SLU1 Combination	Max	-80.262	157.003	11.328	0.5414
27	3.48131	SLU1 Combination	Max	-80.262	160.617	11.328	0.5414
27	3.48131	SLU1 Combination	Max	-81.094	178.394	11.825	0.4645
27	3.91647	SLU1 Combination	Max	-81.094	182.008	11.825	0.4645
27	4.35163	SLU1 Combination	Max	-81.094	185.623	11.825	0.4645
27	0.	SLU1 Combination	Min	-141.034	5.496	6.454	0.133
27	0.43516	SLU1 Combination	Min	-141.034	9.11	6.454	0.133
27	0.87033	SLU1 Combination	Min	-141.034	12.724	6.454	0.133
27	0.87033	SLU1 Combination	Min	-140.312	24.348	6.523	-0.0782
27	1.30549	SLU1 Combination	Min	-140.312	27.962	6.523	-0.0782
27	1.74065	SLU1 Combination	Min	-140.312	31.576	6.523	-0.0782
27	1.74065	SLU1 Combination	Min	-140.695	43.366	6.669	-0.2002
27	2.17582	SLU1 Combination	Min	-140.695	46.98	6.669	-0.2002
27	2.61098	SLU1 Combination	Min	-140.695	50.595	6.669	-0.2002
27	2.61098	SLU1 Combination	Min	-141.286	63.439	6.7	-0.2845
27	3.04614	SLU1 Combination	Min	-141.286	67.053	6.7	-0.2845
27	3.48131	SLU1 Combination	Min	-141.286	70.667	6.7	-0.2845
27	3.48131	SLU1 Combination	Min	-141.747	85.489	7.058	-0.4066
27	3.91647	SLU1 Combination	Min	-141.747	89.103	7.058	-0.4066
27	4.35163	SLU1 Combination	Min	-141.747	92.717	7.058	-0.4066
27	0.	SLV1 Combination	Max	-55.63	15.856	5.84	0.1784
27	0.43516	SLV1 Combination	Max	-55.63	18.533	5.84	0.1784
27	0.87033	SLV1 Combination	Max	-55.63	21.211	5.84	0.1784
27	0.87033	SLV1 Combination	Max	-55.747	30.763	5.808	0.1832
27	1.30549	SLV1 Combination	Max	-55.747	33.44	5.808	0.1832
27	1.74065	SLV1 Combination	Max	-55.747	36.117	5.808	0.1832
27	1.74065	SLV1 Combination	Max	-55.871	45.824	5.812	0.1739
27	2.17582	SLV1 Combination	Max	-55.871	48.501	5.812	0.1739
27	2.61098	SLV1 Combination	Max	-55.871	51.178	5.812	0.1739
27	2.61098	SLV1 Combination	Max	-55.639	61.603	5.774	0.1468
27	3.04614	SLV1 Combination	Max	-55.639	64.281	5.774	0.1468
27	3.48131	SLV1 Combination	Max	-55.639	66.958	5.774	0.1468
27	3.48131	SLV1 Combination	Max	-54.984	79.016	5.959	0.106
27	3.91647	SLV1 Combination	Max	-54.984	81.693	5.959	0.106
27	4.35163	SLV1 Combination	Max	-54.984	84.37	5.959	0.106
27	0.	SLV1 Combination	Min	-75.182	3.067	4.32	0.1019
27	0.43516	SLV1 Combination	Min	-75.182	5.744	4.32	0.1019
27	0.87033	SLV1 Combination	Min	-75.182	8.421	4.32	0.1019
27	0.87033	SLV1 Combination	Min	-75.303	14.786	4.293	0.067
27	1.30549	SLV1 Combination	Min	-75.303	17.463	4.293	0.067
27	1.74065	SLV1 Combination	Min	-75.303	20.141	4.293	0.067
27	1.74065	SLV1 Combination	Min	-75.441	26.677	4.294	0.0292
27	2.17582	SLV1 Combination	Min	-75.441	29.354	4.294	0.0292
27	2.61098	SLV1 Combination	Min	-75.441	32.031	4.294	0.0292
27	2.61098	SLV1 Combination	Min	-75.114	39.296	4.266	-0.0125
27	3.04614	SLV1 Combination	Min	-75.114	41.973	4.266	-0.0125
27	3.48131	SLV1 Combination	Min	-75.114	44.651	4.266	-0.0125
27	3.48131	SLV1 Combination	Min	-74.242	53.243	4.39	-0.0679
27	3.91647	SLV1 Combination	Min	-74.242	55.92	4.39	-0.0679
27	4.35163	SLV1 Combination	Min	-74.242	58.597	4.39	-0.0679
27	0.	SLU3_DER Combination	Max	-61.215	53.511	5.593	0.467
27	0.43516	SLU3_DER Combination	Max	-61.215	56.189	5.593	0.467
27	0.87033	SLU3_DER Combination	Max	-61.215	58.866	5.593	0.467
27	0.87033	SLU3_DER Combination	Max	-61.324	71.057	5.665	0.3859
27	1.30549	SLU3_DER Combination	Max	-61.324	73.735	5.665	0.3859
27	1.74065	SLU3_DER Combination	Max	-61.324	76.412	5.665	0.3859
27	1.74065	SLU3_DER Combination	Max	-61.442	84.567	5.786	0.3285
27	2.17582	SLU3_DER Combination	Max	-61.442	87.244	5.786	0.3285
27	2.61098	SLU3_DER Combination	Max	-61.442	89.922	5.786	0.3285
27	2.61098	SLU3_DER Combination	Max	-61.168	98.565	5.901	0.2749
27	3.04614	SLU3_DER Combination	Max	-61.168	101.242	5.901	0.2749
27	3.48131	SLU3_DER Combination	Max	-61.168	103.919	5.901	0.2749
27	3.48131	SLU3_DER Combination	Max	-60.431	114.478	6.127	0.2169
27	3.91647	SLU3_DER Combination	Max	-60.431	117.155	6.127	0.2169
27	4.35163	SLU3_DER Combination	Max	-60.431	119.832	6.127	0.2169
27	0.	SLU3_DER Combination	Min	-83.993	3.881	4.756	-0.0132
27	0.43516	SLU3_DER Combination	Min	-83.993	6.558	4.756	-0.0132
27	0.87033	SLU3_DER Combination	Min	-83.993	9.235	4.756	-0.0132
27	0.87033	SLU3_DER Combination	Min	-84.995	16.909	4.728	-0.0122
27	1.30549	SLU3_DER Combination	Min	-84.995	19.586	4.728	-0.0122
27	1.74065	SLU3_DER Combination	Min	-84.995	22.263	4.728	-0.0122
27	1.74065	SLU3_DER Combination	Min	-85.809	30.214	4.731	-0.0995
27	2.17582	SLU3_DER Combination	Min	-85.809	32.891	4.731	-0.0995
27	2.61098	SLU3_DER Combination	Min	-85.809	35.568	4.731	-0.0995
27	2.61098	SLU3_DER Combination	Min	-85.938	44.27	4.7	-0.13
27	3.04614	SLU3_DER Combination	Min	-85.938	46.947	4.7	-0.13
27	3.48131	SLU3_DER Combination	Min	-85.938	49.625	4.7	-0.13
27	3.48131	SLU3_DER Combination	Min	-85.276	59.737	4.845	-0.199
27	3.91647	SLU3_DER Combination	Min	-85.276	62.414	4.845	-0.199
27	4.35163	SLU3_DER Combination	Min	-85.276	65.091	4.845	-0.199
27	0.	SLE1_MONTA Combination	Max	-44.169	22.711	11.159	0.2123
27	0.43516	SLE1_MONTA Combination	Max	-44.169	37.627	11.159	0.2123
27	0.87033	SLE1_MONTA Combination	Max	-44.169	52.543	11.159	0.2123

PROGETTO DEFINITIVO

Tabulati di Calcolo

27	0.87033	SLE1_MONTA	Combination	Max	-44.168	59.644	11.187	0.2257
27	1.30549	SLE1_MONTA	Combination	Max	-44.168	74.56	11.187	0.2257
27	1.74065	SLE1_MONTA	Combination	Max	-44.168	89.476	11.187	0.2257
27	1.74065	SLE1_MONTA	Combination	Max	-44.166	96.738	11.215	0.2149
27	2.17582	SLE1_MONTA	Combination	Max	-44.166	111.654	11.215	0.2149
27	2.61098	SLE1_MONTA	Combination	Max	-44.166	126.57	11.215	0.2149
27	2.61098	SLE1_MONTA	Combination	Max	-44.164	134.414	12.187	0.1885
27	3.04614	SLE1_MONTA	Combination	Max	-44.164	149.33	12.187	0.1885
27	3.48131	SLE1_MONTA	Combination	Max	-44.164	164.246	12.187	0.1885
27	3.48131	SLE1_MONTA	Combination	Max	-44.161	173.463	11.171	0.1448
27	3.91647	SLE1_MONTA	Combination	Max	-44.161	188.38	11.171	0.1448
27	4.35163	SLE1_MONTA	Combination	Max	-44.161	203.296	11.171	0.1448
27	0.	SLE1_MONTA	Combination	Min	-1086.11	1.451	-0.217	0.0526
27	0.43516	SLE1_MONTA	Combination	Min	-1086.11	16.367	-0.217	0.0526
27	0.87033	SLE1_MONTA	Combination	Min	-1086.11	31.283	-0.217	0.0526
27	0.87033	SLE1_MONTA	Combination	Min	-1078.666	31.346	-0.217	0.0182
27	1.30549	SLE1_MONTA	Combination	Min	-1078.666	46.262	-0.217	0.0182
27	1.74065	SLE1_MONTA	Combination	Min	-1078.666	61.178	-0.217	0.0182
27	1.74065	SLE1_MONTA	Combination	Min	-1057.979	61.175	-0.217	0.0016
27	2.17582	SLE1_MONTA	Combination	Min	-1057.979	76.091	-0.217	0.0016
27	2.61098	SLE1_MONTA	Combination	Min	-1057.979	91.007	-0.217	0.0016
27	2.61098	SLE1_MONTA	Combination	Min	-1004.501	91.002	-0.217	-0.0055
27	3.04614	SLE1_MONTA	Combination	Min	-1004.501	105.918	-0.217	-0.0055
27	3.48131	SLE1_MONTA	Combination	Min	-1004.501	120.834	-0.217	-0.0055
27	3.48131	SLE1_MONTA	Combination	Min	-905.104	120.827	-0.217	-0.0157
27	3.91647	SLE1_MONTA	Combination	Min	-905.104	135.743	-0.217	-0.0157
27	4.35163	SLE1_MONTA	Combination	Min	-905.104	150.659	-0.217	-0.0157
27	0.	SLE2_DIR_Y	Combination		0.309	-2.654E-03	-0.261	-3.149E-05
27	0.43516	SLE2_DIR_Y	Combination		0.309	-2.654E-03	-0.261	-3.149E-05
27	0.87033	SLE2_DIR_Y	Combination		0.309	-2.654E-03	-0.261	-3.149E-05
27	0.87033	SLE2_DIR_Y	Combination		1.584	-3.631E-03	-0.356	-2.747E-05
27	1.30549	SLE2_DIR_Y	Combination		1.584	-3.631E-03	-0.356	-2.747E-05
27	1.74065	SLE2_DIR_Y	Combination		1.584	-3.631E-03	-0.356	-2.747E-05
27	1.74065	SLE2_DIR_Y	Combination		2.733	-5.234E-03	-0.451	-2.467E-05
27	2.17582	SLE2_DIR_Y	Combination		2.733	-5.234E-03	-0.451	-2.467E-05
27	2.61098	SLE2_DIR_Y	Combination		2.733	-5.234E-03	-0.451	-2.467E-05
27	2.61098	SLE2_DIR_Y	Combination		3.703	-7.623E-03	-0.532	-1.238E-05
27	3.04614	SLE2_DIR_Y	Combination		3.703	-7.623E-03	-0.532	-1.238E-05
27	3.48131	SLE2_DIR_Y	Combination		3.703	-7.623E-03	-0.532	-1.238E-05
27	3.48131	SLE2_DIR_Y	Combination		4.462	-0.011	-0.684	-6.391E-06
27	3.91647	SLE2_DIR_Y	Combination		4.462	-0.011	-0.684	-6.391E-06
27	4.35163	SLE2_DIR_Y	Combination		4.462	-0.011	-0.684	-6.391E-06
27	0.	SLE4_TOT	Combination	Max	-61.218	58.977	7.991	0.3572
27	0.43516	SLE4_TOT	Combination	Max	-61.218	61.654	7.991	0.3572
27	0.87033	SLE4_TOT	Combination	Max	-61.218	64.331	7.991	0.3572
27	0.87033	SLE4_TOT	Combination	Max	-61.326	75.589	7.944	0.3989
27	1.30549	SLE4_TOT	Combination	Max	-61.326	78.266	7.944	0.3989
27	1.74065	SLE4_TOT	Combination	Max	-61.326	80.943	7.944	0.3989
27	1.74065	SLE4_TOT	Combination	Max	-61.444	90.605	7.946	0.3973
27	2.17582	SLE4_TOT	Combination	Max	-61.444	93.282	7.946	0.3973
27	2.61098	SLE4_TOT	Combination	Max	-61.444	95.959	7.946	0.3973
27	2.61098	SLE4_TOT	Combination	Max	-61.169	106.094	7.892	0.3604
27	3.04614	SLE4_TOT	Combination	Max	-61.169	108.771	7.892	0.3604
27	3.48131	SLE4_TOT	Combination	Max	-61.169	111.448	7.892	0.3604
27	3.48131	SLE4_TOT	Combination	Max	-60.43	123.697	8.133	0.3106
27	3.91647	SLE4_TOT	Combination	Max	-60.43	126.375	8.133	0.3106
27	4.35163	SLE4_TOT	Combination	Max	-60.43	129.052	8.133	0.3106
27	0.	SLE4_TOT	Combination	Min	-103.097	3.73	4.757	0.1083
27	0.43516	SLE4_TOT	Combination	Min	-103.097	6.407	4.757	0.1083
27	0.87033	SLE4_TOT	Combination	Min	-103.097	9.084	4.757	0.1083
27	0.87033	SLE4_TOT	Combination	Min	-103.306	16.889	4.729	-0.0179
27	1.30549	SLE4_TOT	Combination	Min	-103.306	19.566	4.729	-0.0179
27	1.74065	SLE4_TOT	Combination	Min	-103.306	22.243	4.729	-0.0179
27	1.74065	SLE4_TOT	Combination	Min	-103.559	30.192	4.731	-0.1074
27	2.17582	SLE4_TOT	Combination	Min	-103.559	32.869	4.731	-0.1074
27	2.61098	SLE4_TOT	Combination	Min	-103.559	35.546	4.731	-0.1074
27	2.61098	SLE4_TOT	Combination	Min	-103.225	44.243	4.701	-0.1727
27	3.04614	SLE4_TOT	Combination	Min	-103.225	46.92	4.701	-0.1727
27	3.48131	SLE4_TOT	Combination	Min	-103.225	49.597	4.701	-0.1727
27	3.48131	SLE4_TOT	Combination	Min	-102.22	59.7	4.846	-0.2537
27	3.91647	SLE4_TOT	Combination	Min	-102.22	62.377	4.846	-0.2537
27	4.35163	SLE4_TOT	Combination	Min	-102.22	65.054	4.846	-0.2537
28	0.	SLU2	Combination	Max	-84.577	105.913	11.398	0.5411
28	0.43516	SLU2	Combination	Max	-84.577	109.527	11.398	0.5411
28	0.87033	SLU2	Combination	Max	-84.577	113.142	11.398	0.5411
28	0.87033	SLU2	Combination	Max	-84.599	121.061	11.307	0.6223
28	1.30549	SLU2	Combination	Max	-84.599	124.675	11.307	0.6223
28	1.74065	SLU2	Combination	Max	-84.599	128.289	11.307	0.6223
28	1.74065	SLU2	Combination	Max	-84.191	136.406	11.275	0.6047
28	2.17582	SLU2	Combination	Max	-84.191	140.021	11.275	0.6047
28	2.61098	SLU2	Combination	Max	-84.191	143.635	11.275	0.6047
28	2.61098	SLU2	Combination	Max	-82.67	155.178	11.22	0.5447
28	3.04614	SLU2	Combination	Max	-82.67	158.792	11.22	0.5447
28	3.48131	SLU2	Combination	Max	-82.67	162.406	11.22	0.5447
28	3.48131	SLU2	Combination	Max	-79.508	181.159	11.426	0.4684
28	3.91647	SLU2	Combination	Max	-79.508	184.773	11.426	0.4684
28	4.35163	SLU2	Combination	Max	-79.508	188.387	11.426	0.4684
28	0.	SLU2	Combination	Min	-143.804	6.213	6.726	0.1347
28	0.43516	SLU2	Combination	Min	-143.804	9.827	6.726	0.1347
28	0.87033	SLU2	Combination	Min	-143.804	13.441	6.726	0.1347
28	0.87033	SLU2	Combination	Min	-143.9	25.063	6.674	-0.0755
28	1.30549	SLU2	Combination	Min	-143.9	28.677	6.674	-0.0755
28	1.74065	SLU2	Combination	Min	-143.9	32.292	6.674	-0.0755
28	1.74065	SLU2	Combination	Min	-143.305	44.251	6.657	-0.197
28	2.17582	SLU2	Combination	Min	-143.305	47.865	6.657	-0.197

PROGETTO DEFINITIVO

Tabulati di Calcolo

28	2.61098	SLU2 Combination	Min	-143.305	51.48	6.657	-0.197
28	2.61098	SLU2 Combination	Min	-140.924	64.613	6.626	-0.2813
28	3.04614	SLU2 Combination	Min	-140.924	68.227	6.626	-0.2813
28	3.48131	SLU2 Combination	Min	-140.924	71.841	6.626	-0.2813
28	3.48131	SLU2 Combination	Min	-135.922	87.127	6.755	-0.4029
28	3.91647	SLU2 Combination	Min	-135.922	90.741	6.755	-0.4029
28	4.35163	SLU2 Combination	Min	-135.922	94.355	6.755	-0.4029
28	0.	SLU1 Combination	Max	-84.523	105.918	11.164	0.541
28	0.43516	SLU1 Combination	Max	-84.523	109.532	11.164	0.541
28	0.87033	SLU1 Combination	Max	-84.523	113.147	11.164	0.541
28	0.87033	SLU1 Combination	Max	-84.031	121.069	11.071	0.6223
28	1.30549	SLU1 Combination	Max	-84.031	124.683	11.071	0.6223
28	1.74065	SLU1 Combination	Max	-84.031	128.297	11.071	0.6223
28	1.74065	SLU1 Combination	Max	-83.219	136.418	11.042	0.6046
28	2.17582	SLU1 Combination	Max	-83.219	140.032	11.042	0.6046
28	2.61098	SLU1 Combination	Max	-83.219	143.646	11.042	0.6046
28	2.61098	SLU1 Combination	Max	-81.474	155.193	10.999	0.5447
28	3.04614	SLU1 Combination	Max	-81.474	158.807	10.999	0.5447
28	3.48131	SLU1 Combination	Max	-81.474	162.422	10.999	0.5447
28	3.48131	SLU1 Combination	Max	-78.253	181.18	11.173	0.4683
28	3.91647	SLU1 Combination	Max	-78.253	184.795	11.173	0.4683
28	4.35163	SLU1 Combination	Max	-78.253	188.409	11.173	0.4683
28	0.	SLU1 Combination	Min	-143.75	6.218	6.492	0.1346
28	0.43516	SLU1 Combination	Min	-143.75	9.832	6.492	0.1346
28	0.87033	SLU1 Combination	Min	-143.75	13.447	6.492	0.1346
28	0.87033	SLU1 Combination	Min	-143.332	25.071	6.438	-0.0756
28	1.30549	SLU1 Combination	Min	-143.332	28.685	6.438	-0.0756
28	1.74065	SLU1 Combination	Min	-143.332	32.3	6.438	-0.0756
28	1.74065	SLU1 Combination	Min	-142.333	44.263	6.424	-0.1971
28	2.17582	SLU1 Combination	Min	-142.333	47.877	6.424	-0.1971
28	2.61098	SLU1 Combination	Min	-142.333	51.491	6.424	-0.1971
28	2.61098	SLU1 Combination	Min	-139.728	64.628	6.405	-0.2814
28	3.04614	SLU1 Combination	Min	-139.728	68.242	6.405	-0.2814
28	3.48131	SLU1 Combination	Min	-139.728	71.857	6.405	-0.2814
28	3.48131	SLU1 Combination	Min	-134.667	87.149	6.502	-0.4029
28	3.91647	SLU1 Combination	Min	-134.667	90.763	6.502	-0.4029
28	4.35163	SLU1 Combination	Min	-134.667	94.377	6.502	-0.4029
28	0.	SLV1 Combination	Max	-54.221	16.462	5.816	0.1795
28	0.43516	SLV1 Combination	Max	-54.221	19.139	5.816	0.1795
28	0.87033	SLV1 Combination	Max	-54.221	21.817	5.816	0.1795
28	0.87033	SLV1 Combination	Max	-54.258	31.524	5.773	0.1848
28	1.30549	SLV1 Combination	Max	-54.258	34.202	5.773	0.1848
28	1.74065	SLV1 Combination	Max	-54.258	36.879	5.773	0.1848
28	1.74065	SLV1 Combination	Max	-54.019	46.78	5.76	0.1752
28	2.17582	SLV1 Combination	Max	-54.019	49.457	5.76	0.1752
28	2.61098	SLV1 Combination	Max	-54.019	52.134	5.76	0.1752
28	2.61098	SLV1 Combination	Max	-53.062	62.806	5.734	0.1475
28	3.04614	SLV1 Combination	Max	-53.062	65.483	5.734	0.1475
28	3.48131	SLV1 Combination	Max	-53.062	68.16	5.734	0.1475
28	3.48131	SLV1 Combination	Max	-51.046	80.556	5.851	0.1051
28	3.91647	SLV1 Combination	Max	-51.046	83.233	5.851	0.1051
28	4.35163	SLV1 Combination	Max	-51.046	85.91	5.851	0.1051
28	0.	SLV1 Combination	Min	-73.195	3.403	4.312	0.1035
28	0.43516	SLV1 Combination	Min	-73.195	6.08	4.312	0.1035
28	0.87033	SLV1 Combination	Min	-73.195	8.757	4.312	0.1035
28	0.87033	SLV1 Combination	Min	-73.205	15.094	4.277	0.0679
28	1.30549	SLV1 Combination	Min	-73.205	17.771	4.277	0.0679
28	1.74065	SLV1 Combination	Min	-73.205	20.448	4.277	0.0679
28	1.74065	SLV1 Combination	Min	-72.847	27.07	4.265	0.0309
28	2.17582	SLV1 Combination	Min	-72.847	29.747	4.265	0.0309
28	2.61098	SLV1 Combination	Min	-72.847	32.424	4.265	0.0309
28	2.61098	SLV1 Combination	Min	-71.539	39.888	4.244	-0.0093
28	3.04614	SLV1 Combination	Min	-71.539	42.565	4.244	-0.0093
28	3.48131	SLV1 Combination	Min	-71.539	45.243	4.244	-0.0093
28	3.48131	SLV1 Combination	Min	-68.833	54.201	4.319	-0.0626
28	3.91647	SLV1 Combination	Min	-68.833	56.878	4.319	-0.0626
28	4.35163	SLV1 Combination	Min	-68.833	59.555	4.319	-0.0626
28	0.	SLU3_DER Combination	Max	-59.622	53.156	5.542	0.4562
28	0.43516	SLU3_DER Combination	Max	-59.622	55.833	5.542	0.4562
28	0.87033	SLU3_DER Combination	Max	-59.622	58.51	5.542	0.4562
28	0.87033	SLU3_DER Combination	Max	-59.641	70.698	5.633	0.3808
28	1.30549	SLU3_DER Combination	Max	-59.641	73.375	5.633	0.3808
28	1.74065	SLU3_DER Combination	Max	-59.641	76.052	5.633	0.3808
28	1.74065	SLU3_DER Combination	Max	-59.356	84.208	5.755	0.3268
28	2.17582	SLU3_DER Combination	Max	-59.356	86.885	5.755	0.3268
28	2.61098	SLU3_DER Combination	Max	-59.356	89.562	5.755	0.3268
28	2.61098	SLU3_DER Combination	Max	-58.283	98.201	5.911	0.276
28	3.04614	SLU3_DER Combination	Max	-58.283	100.878	5.911	0.276
28	3.48131	SLU3_DER Combination	Max	-58.283	103.555	5.911	0.276
28	3.48131	SLU3_DER Combination	Max	-56.05	114.089	6.075	0.2174
28	3.91647	SLU3_DER Combination	Max	-56.05	116.766	6.075	0.2174
28	4.35163	SLU3_DER Combination	Max	-56.05	119.443	6.075	0.2174
28	0.	SLU3_DER Combination	Min	-82.655	4.34	4.741	0.0149
28	0.43516	SLU3_DER Combination	Min	-82.655	7.017	4.741	0.0149
28	0.87033	SLU3_DER Combination	Min	-82.655	9.694	4.741	0.0149
28	0.87033	SLU3_DER Combination	Min	-83.52	17.424	4.705	0.0115
28	1.30549	SLU3_DER Combination	Min	-83.52	20.102	4.705	0.0115
28	1.74065	SLU3_DER Combination	Min	-83.52	22.779	4.705	0.0115
28	1.74065	SLU3_DER Combination	Min	-83.836	30.849	4.693	-0.0867
28	2.17582	SLU3_DER Combination	Min	-83.836	33.527	4.693	-0.0867
28	2.61098	SLU3_DER Combination	Min	-83.836	36.204	4.693	-0.0867
28	2.61098	SLU3_DER Combination	Min	-82.888	45.109	4.672	-0.1239
28	3.04614	SLU3_DER Combination	Min	-82.888	47.786	4.672	-0.1239
28	3.48131	SLU3_DER Combination	Min	-82.888	50.464	4.672	-0.1239
28	3.48131	SLU3_DER Combination	Min	-80.125	60.904	4.763	-0.1919

PROGETTO DEFINITIVO

Tabulati di Calcolo

28	3.91647	SLU3_DER	Combination	Min	-80.125	63.581	4.763	-0.1919
28	4.35163	SLU3_DER	Combination	Min	-80.125	66.258	4.763	-0.1919
28	0.	SLE1_MONTA	Combination	Max	-26.153	23.4	10.856	0.2129
28	0.43516	SLE1_MONTA	Combination	Max	-26.153	38.316	10.856	0.2129
28	0.87033	SLE1_MONTA	Combination	Max	-26.153	53.232	10.856	0.2129
28	0.87033	SLE1_MONTA	Combination	Max	-26.152	60.381	10.87	0.2261
28	1.30549	SLE1_MONTA	Combination	Max	-26.152	75.297	10.87	0.2261
28	1.74065	SLE1_MONTA	Combination	Max	-26.152	90.214	10.87	0.2261
28	1.74065	SLE1_MONTA	Combination	Max	-26.151	97.527	10.968	0.2154
28	2.17582	SLE1_MONTA	Combination	Max	-26.151	112.443	10.968	0.2154
28	2.61098	SLE1_MONTA	Combination	Max	-26.151	127.359	10.968	0.2154
28	2.61098	SLE1_MONTA	Combination	Max	-26.149	135.365	11.959	0.1891
28	3.04614	SLE1_MONTA	Combination	Max	-26.149	150.281	11.959	0.1891
28	3.48131	SLE1_MONTA	Combination	Max	-26.149	165.197	11.959	0.1891
28	3.48131	SLE1_MONTA	Combination	Max	-26.147	174.587	11.235	0.1457
28	3.91647	SLE1_MONTA	Combination	Max	-26.147	189.504	11.235	0.1457
28	4.35163	SLE1_MONTA	Combination	Max	-26.147	204.42	11.235	0.1457
28	0.	SLE1_MONTA	Combination	Min	-1077.458	2.111	-0.343	0.0531
28	0.43516	SLE1_MONTA	Combination	Min	-1077.458	17.028	-0.343	0.0531
28	0.87033	SLE1_MONTA	Combination	Min	-1077.458	31.944	-0.343	0.0531
28	0.87033	SLE1_MONTA	Combination	Min	-1072.534	31.995	-0.343	0.0189
28	1.30549	SLE1_MONTA	Combination	Min	-1072.534	46.911	-0.343	0.0189
28	1.74065	SLE1_MONTA	Combination	Min	-1072.534	61.827	-0.343	0.0189
28	1.74065	SLE1_MONTA	Combination	Min	-1056.34	61.824	-0.343	0.0023
28	2.17582	SLE1_MONTA	Combination	Min	-1056.34	76.74	-0.343	0.0023
28	2.61098	SLE1_MONTA	Combination	Min	-1056.34	91.657	-0.343	0.0023
28	2.61098	SLE1_MONTA	Combination	Min	-1009.443	91.653	-0.343	-0.0048
28	3.04614	SLE1_MONTA	Combination	Min	-1009.443	106.569	-0.343	-0.0048
28	3.48131	SLE1_MONTA	Combination	Min	-1009.443	121.485	-0.343	-0.0048
28	3.48131	SLE1_MONTA	Combination	Min	-919.087	121.48	-0.343	-0.015
28	3.91647	SLE1_MONTA	Combination	Min	-919.087	136.397	-0.343	-0.015
28	4.35163	SLE1_MONTA	Combination	Min	-919.087	151.313	-0.343	-0.015
28	0.	SLE2_DIR_Y	Combination		-0.531	8.629E-03	-0.364	-2.111E-04
28	0.43516	SLE2_DIR_Y	Combination		-0.531	8.629E-03	-0.364	-2.111E-04
28	0.87033	SLE2_DIR_Y	Combination		-0.531	8.629E-03	-0.364	-2.111E-04
28	0.87033	SLE2_DIR_Y	Combination		0.473	7.797E-03	-0.453	-2.045E-04
28	1.30549	SLE2_DIR_Y	Combination		0.473	7.797E-03	-0.453	-2.045E-04
28	1.74065	SLE2_DIR_Y	Combination		0.473	7.797E-03	-0.453	-2.045E-04
28	1.74065	SLE2_DIR_Y	Combination		1.493	7.098E-03	-0.531	-2.003E-04
28	2.17582	SLE2_DIR_Y	Combination		1.493	7.098E-03	-0.531	-2.003E-04
28	2.61098	SLE2_DIR_Y	Combination		1.493	7.098E-03	-0.531	-2.003E-04
28	2.61098	SLE2_DIR_Y	Combination		2.43	6.634E-03	-0.588	-1.785E-04
28	3.04614	SLE2_DIR_Y	Combination		2.43	6.634E-03	-0.588	-1.785E-04
28	3.48131	SLE2_DIR_Y	Combination		2.43	6.634E-03	-0.588	-1.785E-04
28	3.48131	SLE2_DIR_Y	Combination		3.239	6.897E-03	-0.747	-1.691E-04
28	3.91647	SLE2_DIR_Y	Combination		3.239	6.897E-03	-0.747	-1.691E-04
28	4.35163	SLE2_DIR_Y	Combination		3.239	6.897E-03	-0.747	-1.691E-04
28	0.	SLE4_TOT	Combination	Max	-59.625	59.406	7.965	0.3613
28	0.43516	SLE4_TOT	Combination	Max	-59.625	62.083	7.965	0.3613
28	0.87033	SLE4_TOT	Combination	Max	-59.625	64.76	7.965	0.3613
28	0.87033	SLE4_TOT	Combination	Max	-59.643	76.284	7.901	0.4001
28	1.30549	SLE4_TOT	Combination	Max	-59.643	78.961	7.901	0.4001
28	1.74065	SLE4_TOT	Combination	Max	-59.643	81.639	7.901	0.4001
28	1.74065	SLE4_TOT	Combination	Max	-59.357	91.619	7.878	0.3988
28	2.17582	SLE4_TOT	Combination	Max	-59.357	94.296	7.878	0.3988
28	2.61098	SLE4_TOT	Combination	Max	-59.357	96.974	7.878	0.3988
28	2.61098	SLE4_TOT	Combination	Max	-58.284	107.504	7.84	0.363
28	3.04614	SLE4_TOT	Combination	Max	-58.284	110.181	7.84	0.363
28	3.48131	SLE4_TOT	Combination	Max	-58.284	112.858	7.84	0.363
28	3.48131	SLE4_TOT	Combination	Max	-56.049	125.669	7.985	0.3136
28	3.91647	SLE4_TOT	Combination	Max	-56.049	128.346	7.985	0.3136
28	4.35163	SLE4_TOT	Combination	Max	-56.049	131.023	7.985	0.3136
28	0.	SLE4_TOT	Combination	Min	-100.459	4.251	4.742	0.1095
28	0.43516	SLE4_TOT	Combination	Min	-100.459	6.928	4.742	0.1095
28	0.87033	SLE4_TOT	Combination	Min	-100.459	9.606	4.742	0.1095
28	0.87033	SLE4_TOT	Combination	Min	-100.524	17.41	4.706	-0.016
28	1.30549	SLE4_TOT	Combination	Min	-100.524	20.087	4.706	-0.016
28	1.74065	SLE4_TOT	Combination	Min	-100.524	22.764	4.706	-0.016
28	1.74065	SLE4_TOT	Combination	Min	-100.104	30.833	4.694	-0.1052
28	2.17582	SLE4_TOT	Combination	Min	-100.104	33.51	4.694	-0.1052
28	2.61098	SLE4_TOT	Combination	Min	-100.104	36.187	4.694	-0.1052
28	2.61098	SLE4_TOT	Combination	Min	-98.432	45.09	4.672	-0.1705
28	3.04614	SLE4_TOT	Combination	Min	-98.432	47.768	4.672	-0.1705
28	3.48131	SLE4_TOT	Combination	Min	-98.432	50.445	4.672	-0.1705
28	3.48131	SLE4_TOT	Combination	Min	-94.922	60.88	4.763	-0.2511
28	3.91647	SLE4_TOT	Combination	Min	-94.922	63.557	4.763	-0.2511
28	4.35163	SLE4_TOT	Combination	Min	-94.922	66.234	4.763	-0.2511
29	0.	SLU2	Combination	Max	-84.403	105.692	11.131	0.544
29	0.43516	SLU2	Combination	Max	-84.403	109.306	11.131	0.544
29	0.87033	SLU2	Combination	Max	-84.403	112.921	11.131	0.544
29	0.87033	SLU2	Combination	Max	-85.759	121.298	11.04	0.6246
29	1.30549	SLU2	Combination	Max	-85.759	124.912	11.04	0.6246
29	1.74065	SLU2	Combination	Max	-85.759	128.526	11.04	0.6246
29	1.74065	SLU2	Combination	Max	-87.126	137.075	11.02	0.6062
29	2.17582	SLU2	Combination	Max	-87.126	140.69	11.02	0.6062
29	2.61098	SLU2	Combination	Max	-87.126	144.304	11.02	0.6062
29	2.61098	SLU2	Combination	Max	-87.779	156.848	11.041	0.5471
29	3.04614	SLU2	Combination	Max	-87.779	160.462	11.041	0.5471
29	3.48131	SLU2	Combination	Max	-87.779	164.076	11.041	0.5471
29	3.48131	SLU2	Combination	Max	-87.77	183.646	11.07	0.4705
29	3.91647	SLU2	Combination	Max	-87.77	187.261	11.07	0.4705
29	4.35163	SLU2	Combination	Max	-87.77	190.875	11.07	0.4705
29	0.	SLU2	Combination	Min	-143.44	5.989	6.57	0.1368
29	0.43516	SLU2	Combination	Min	-143.44	9.604	6.57	0.1368
29	0.87033	SLU2	Combination	Min	-143.44	13.218	6.57	0.1368

PROGETTO DEFINITIVO

Tabulati di Calcolo

29	0.87033	SLU2 Combination	Min	-145.797	25.352	6.518	-0.0717
29	1.30549	SLU2 Combination	Min	-145.797	28.966	6.518	-0.0717
29	1.74065	SLU2 Combination	Min	-145.797	32.58	6.518	-0.0717
29	1.74065	SLU2 Combination	Min	-148.196	44.951	6.51	-0.1935
29	2.17582	SLU2 Combination	Min	-148.196	48.565	6.51	-0.1935
29	2.61098	SLU2 Combination	Min	-148.196	52.179	6.51	-0.1935
29	2.61098	SLU2 Combination	Min	-149.472	65.755	6.524	-0.2781
29	3.04614	SLU2 Combination	Min	-149.472	69.369	6.524	-0.2781
29	3.48131	SLU2 Combination	Min	-149.472	72.983	6.524	-0.2781
29	3.48131	SLU2 Combination	Min	-149.766	88.831	6.551	-0.3998
29	3.91647	SLU2 Combination	Min	-149.766	92.446	6.551	-0.3998
29	4.35163	SLU2 Combination	Min	-149.766	96.06	6.551	-0.3998
29	0.	SLU1 Combination	Max	-85.838	105.698	10.917	0.5439
29	0.43516	SLU1 Combination	Max	-85.838	109.313	10.917	0.5439
29	0.87033	SLU1 Combination	Max	-85.838	112.927	10.917	0.5439
29	0.87033	SLU1 Combination	Max	-86.777	121.307	10.807	0.6244
29	1.30549	SLU1 Combination	Max	-86.777	124.921	10.807	0.6244
29	1.74065	SLU1 Combination	Max	-86.777	128.536	10.807	0.6244
29	1.74065	SLU1 Combination	Max	-87.686	137.088	10.773	0.606
29	2.17582	SLU1 Combination	Max	-87.686	140.703	10.773	0.606
29	2.61098	SLU1 Combination	Max	-87.686	144.317	10.773	0.606
29	2.61098	SLU1 Combination	Max	-87.858	156.866	10.795	0.547
29	3.04614	SLU1 Combination	Max	-87.858	160.48	10.795	0.547
29	3.48131	SLU1 Combination	Max	-87.858	164.094	10.795	0.547
29	3.48131	SLU1 Combination	Max	-87.353	183.671	10.77	0.4703
29	3.91647	SLU1 Combination	Max	-87.353	187.285	10.77	0.4703
29	4.35163	SLU1 Combination	Max	-87.353	190.899	10.77	0.4703
29	0.	SLU1 Combination	Min	-144.875	5.996	6.356	0.1367
29	0.43516	SLU1 Combination	Min	-144.875	9.61	6.356	0.1367
29	0.87033	SLU1 Combination	Min	-144.875	13.224	6.356	0.1367
29	0.87033	SLU1 Combination	Min	-146.814	25.361	6.286	-0.0718
29	1.30549	SLU1 Combination	Min	-146.814	28.975	6.286	-0.0718
29	1.74065	SLU1 Combination	Min	-146.814	32.589	6.286	-0.0718
29	1.74065	SLU1 Combination	Min	-148.756	44.964	6.263	-0.1936
29	2.17582	SLU1 Combination	Min	-148.756	48.578	6.263	-0.1936
29	2.61098	SLU1 Combination	Min	-148.756	52.192	6.263	-0.1936
29	2.61098	SLU1 Combination	Min	-149.551	65.772	6.277	-0.2783
29	3.04614	SLU1 Combination	Min	-149.551	69.386	6.277	-0.2783
29	3.48131	SLU1 Combination	Min	-149.551	73.	6.277	-0.2783
29	3.48131	SLU1 Combination	Min	-149.349	88.856	6.251	-0.4
29	3.91647	SLU1 Combination	Min	-149.349	92.47	6.251	-0.4
29	4.35163	SLU1 Combination	Min	-149.349	96.084	6.251	-0.4
29	0.	SLV1 Combination	Max	-54.148	16.279	5.677	0.1822
29	0.43516	SLV1 Combination	Max	-54.148	18.956	5.677	0.1822
29	0.87033	SLV1 Combination	Max	-54.148	21.633	5.677	0.1822
29	0.87033	SLV1 Combination	Max	-55.049	31.716	5.635	0.1861
29	1.30549	SLV1 Combination	Max	-55.049	34.393	5.635	0.1861
29	1.74065	SLV1 Combination	Max	-55.049	37.07	5.635	0.1861
29	1.74065	SLV1 Combination	Max	-55.952	47.395	5.629	0.1746
29	2.17582	SLV1 Combination	Max	-55.952	50.072	5.629	0.1746
29	2.61098	SLV1 Combination	Max	-55.952	52.749	5.629	0.1746
29	2.61098	SLV1 Combination	Max	-56.396	63.867	5.64	0.1455
29	3.04614	SLV1 Combination	Max	-56.396	66.544	5.64	0.1455
29	3.48131	SLV1 Combination	Max	-56.396	69.222	5.64	0.1455
29	3.48131	SLV1 Combination	Max	-56.406	82.135	5.67	0.1015
29	3.91647	SLV1 Combination	Max	-56.406	84.812	5.67	0.1015
29	4.35163	SLV1 Combination	Max	-56.406	87.489	5.67	0.1015
29	0.	SLV1 Combination	Min	-72.996	3.293	4.217	0.1034
29	0.43516	SLV1 Combination	Min	-72.996	5.97	4.217	0.1034
29	0.87033	SLV1 Combination	Min	-72.996	8.648	4.217	0.1034
29	0.87033	SLV1 Combination	Min	-74.155	15.263	4.182	0.0693
29	1.30549	SLV1 Combination	Min	-74.155	17.94	4.182	0.0693
29	1.74065	SLV1 Combination	Min	-74.155	20.617	4.182	0.0693
29	1.74065	SLV1 Combination	Min	-75.322	27.423	4.174	0.0336
29	2.17582	SLV1 Combination	Min	-75.322	30.1	4.174	0.0336
29	2.61098	SLV1 Combination	Min	-75.322	32.777	4.174	0.0336
29	2.61098	SLV1 Combination	Min	-75.884	40.445	4.183	-0.0049
29	3.04614	SLV1 Combination	Min	-75.884	43.122	4.183	-0.0049
29	3.48131	SLV1 Combination	Min	-75.884	45.799	4.183	-0.0049
29	3.48131	SLV1 Combination	Min	-75.89	55.059	4.192	-0.057
29	3.91647	SLV1 Combination	Min	-75.89	57.736	4.192	-0.057
29	4.35163	SLV1 Combination	Min	-75.89	60.413	4.192	-0.057
29	0.	SLU3_DER Combination	Max	-59.499	51.727	5.387	0.4596
29	0.43516	SLU3_DER Combination	Max	-59.499	54.404	5.387	0.4596
29	0.87033	SLU3_DER Combination	Max	-59.499	57.081	5.387	0.4596
29	0.87033	SLU3_DER Combination	Max	-60.461	69.341	5.492	0.3919
29	1.30549	SLU3_DER Combination	Max	-60.461	72.018	5.492	0.3919
29	1.74065	SLU3_DER Combination	Max	-60.461	74.695	5.492	0.3919
29	1.74065	SLU3_DER Combination	Max	-61.425	82.878	5.648	0.3352
29	2.17582	SLU3_DER Combination	Max	-61.425	85.555	5.648	0.3352
29	2.61098	SLU3_DER Combination	Max	-61.425	88.232	5.648	0.3352
29	2.61098	SLU3_DER Combination	Max	-61.885	96.805	5.869	0.2871
29	3.04614	SLU3_DER Combination	Max	-61.885	99.482	5.869	0.2871
29	3.48131	SLU3_DER Combination	Max	-61.885	102.159	5.869	0.2871
29	3.48131	SLU3_DER Combination	Max	-61.872	112.576	5.969	0.2272
29	3.91647	SLU3_DER Combination	Max	-61.872	115.253	5.969	0.2272
29	4.35163	SLU3_DER Combination	Max	-61.872	117.93	5.969	0.2272
29	0.	SLU3_DER Combination	Min	-82.463	4.155	4.632	0.0443
29	0.43516	SLU3_DER Combination	Min	-82.463	6.833	4.632	0.0443
29	0.87033	SLU3_DER Combination	Min	-82.463	9.51	4.632	0.0443
29	0.87033	SLU3_DER Combination	Min	-84.965	17.594	4.596	0.0307
29	1.30549	SLU3_DER Combination	Min	-84.965	20.271	4.596	0.0307
29	1.74065	SLU3_DER Combination	Min	-84.965	22.948	4.596	0.0307
29	1.74065	SLU3_DER Combination	Min	-87.185	31.307	4.59	-0.0666
29	2.17582	SLU3_DER Combination	Min	-87.185	33.984	4.59	-0.0666

PROGETTO DEFINITIVO

Tabulati di Calcolo

29	2.61098	SLU3_DER	Combination	Min	-87.185	36.661	4.59	-0.0666
29	2.61098	SLU3_DER	Combination	Min	-88.383	45.876	4.599	-0.113
29	3.04614	SLU3_DER	Combination	Min	-88.383	48.553	4.599	-0.113
29	3.48131	SLU3_DER	Combination	Min	-88.383	51.23	4.599	-0.113
29	3.48131	SLU3_DER	Combination	Min	-88.476	62.061	4.619	-0.1786
29	3.91647	SLU3_DER	Combination	Min	-88.476	64.739	4.619	-0.1786
29	4.35163	SLU3_DER	Combination	Min	-88.476	67.416	4.619	-0.1786
29	0.	SLE1_MONTA	Combination	Max	-42.921	22.826	10.44	0.2127
29	0.43516	SLE1_MONTA	Combination	Max	-42.921	37.742	10.44	0.2127
29	0.87033	SLE1_MONTA	Combination	Max	-42.921	52.658	10.44	0.2127
29	0.87033	SLE1_MONTA	Combination	Max	-42.919	59.885	10.436	0.2261
29	1.30549	SLE1_MONTA	Combination	Max	-42.919	74.801	10.436	0.2261
29	1.74065	SLE1_MONTA	Combination	Max	-42.919	89.717	10.436	0.2261
29	1.74065	SLE1_MONTA	Combination	Max	-42.918	97.117	10.46	0.2154
29	2.17582	SLE1_MONTA	Combination	Max	-42.918	112.033	10.46	0.2154
29	2.61098	SLE1_MONTA	Combination	Max	-42.918	126.949	10.46	0.2154
29	2.61098	SLE1_MONTA	Combination	Max	-42.917	135.153	11.488	0.1894
29	3.04614	SLE1_MONTA	Combination	Max	-42.917	150.069	11.488	0.1894
29	3.48131	SLE1_MONTA	Combination	Max	-42.917	164.985	11.488	0.1894
29	3.48131	SLE1_MONTA	Combination	Max	-42.916	174.558	10.373	0.146
29	3.91647	SLE1_MONTA	Combination	Max	-42.916	189.474	10.373	0.146
29	4.35163	SLE1_MONTA	Combination	Max	-42.916	204.39	10.373	0.146
29	0.	SLE1_MONTA	Combination	Min	-1079.838	1.453	-0.613	0.053
29	0.43516	SLE1_MONTA	Combination	Min	-1079.838	16.369	-0.613	0.053
29	0.87033	SLE1_MONTA	Combination	Min	-1079.838	31.285	-0.613	0.053
29	0.87033	SLE1_MONTA	Combination	Min	-1074.281	31.351	-0.613	0.019
29	1.30549	SLE1_MONTA	Combination	Min	-1074.281	46.267	-0.613	0.019
29	1.74065	SLE1_MONTA	Combination	Min	-1074.281	61.183	-0.613	0.019
29	1.74065	SLE1_MONTA	Combination	Min	-1055.422	61.182	-0.613	0.0025
29	2.17582	SLE1_MONTA	Combination	Min	-1055.422	76.099	-0.613	0.0025
29	2.61098	SLE1_MONTA	Combination	Min	-1055.422	91.015	-0.613	0.0025
29	2.61098	SLE1_MONTA	Combination	Min	-1003.484	91.013	-0.613	-0.0048
29	3.04614	SLE1_MONTA	Combination	Min	-1003.484	105.929	-0.613	-0.0048
29	3.48131	SLE1_MONTA	Combination	Min	-1003.484	120.846	-0.613	-0.0048
29	3.48131	SLE1_MONTA	Combination	Min	-905.119	120.843	-0.613	-0.015
29	3.91647	SLE1_MONTA	Combination	Min	-905.119	135.759	-0.613	-0.015
29	4.35163	SLE1_MONTA	Combination	Min	-905.119	150.676	-0.613	-0.015
29	0.	SLE2_DIR_Y	Combination		-1.97	0.02	-0.482	-4.509E-04
29	0.43516	SLE2_DIR_Y	Combination		-1.97	0.02	-0.482	-4.509E-04
29	0.87033	SLE2_DIR_Y	Combination		-1.97	0.02	-0.482	-4.509E-04
29	0.87033	SLE2_DIR_Y	Combination		-0.863	0.02	-0.543	-4.416E-04
29	1.30549	SLE2_DIR_Y	Combination		-0.863	0.02	-0.543	-4.416E-04
29	1.74065	SLE2_DIR_Y	Combination		-0.863	0.02	-0.543	-4.416E-04
29	1.74065	SLE2_DIR_Y	Combination		0.244	0.021	-0.599	-4.369E-04
29	2.17582	SLE2_DIR_Y	Combination		0.244	0.021	-0.599	-4.369E-04
29	2.61098	SLE2_DIR_Y	Combination		0.244	0.021	-0.599	-4.369E-04
29	2.61098	SLE2_DIR_Y	Combination		1.332	0.024	-0.626	-4.053E-04
29	3.04614	SLE2_DIR_Y	Combination		1.332	0.024	-0.626	-4.053E-04
29	3.48131	SLE2_DIR_Y	Combination		1.332	0.024	-0.626	-4.053E-04
29	3.48131	SLE2_DIR_Y	Combination		2.424	0.029	-0.776	-3.941E-04
29	3.91647	SLE2_DIR_Y	Combination		2.424	0.029	-0.776	-3.941E-04
29	4.35163	SLE2_DIR_Y	Combination		2.424	0.029	-0.776	-3.941E-04
29	0.	SLE4_TOT	Combination	Max	-59.501	59.221	7.778	0.3629
29	0.43516	SLE4_TOT	Combination	Max	-59.501	61.899	7.778	0.3629
29	0.87033	SLE4_TOT	Combination	Max	-59.501	64.576	7.778	0.3629
29	0.87033	SLE4_TOT	Combination	Max	-60.462	76.543	7.714	0.4003
29	1.30549	SLE4_TOT	Combination	Max	-60.462	79.221	7.714	0.4003
29	1.74065	SLE4_TOT	Combination	Max	-60.462	81.898	7.714	0.4003
29	1.74065	SLE4_TOT	Combination	Max	-61.427	92.324	7.7	0.3985
29	2.17582	SLE4_TOT	Combination	Max	-61.427	95.002	7.7	0.3985
29	2.61098	SLE4_TOT	Combination	Max	-61.427	97.679	7.7	0.3985
29	2.61098	SLE4_TOT	Combination	Max	-61.886	108.677	7.716	0.3633
29	3.04614	SLE4_TOT	Combination	Max	-61.886	111.354	7.716	0.3633
29	3.48131	SLE4_TOT	Combination	Max	-61.886	114.031	7.716	0.3633
29	3.48131	SLE4_TOT	Combination	Max	-61.873	127.419	7.736	0.3137
29	3.91647	SLE4_TOT	Combination	Max	-61.873	130.097	7.736	0.3137
29	4.35163	SLE4_TOT	Combination	Max	-61.873	132.774	7.736	0.3137
29	0.	SLE4_TOT	Combination	Min	-100.208	4.088	4.633	0.1109
29	0.43516	SLE4_TOT	Combination	Min	-100.208	6.765	4.633	0.1109
29	0.87033	SLE4_TOT	Combination	Min	-100.208	9.442	4.633	0.1109
29	0.87033	SLE4_TOT	Combination	Min	-101.853	17.593	4.596	-0.0132
29	1.30549	SLE4_TOT	Combination	Min	-101.853	20.27	4.596	-0.0132
29	1.74065	SLE4_TOT	Combination	Min	-101.853	22.948	4.596	-0.0132
29	1.74065	SLE4_TOT	Combination	Min	-103.525	31.306	4.59	-0.1026
29	2.17582	SLE4_TOT	Combination	Min	-103.525	33.983	4.59	-0.1026
29	2.61098	SLE4_TOT	Combination	Min	-103.525	36.66	4.59	-0.1026
29	2.61098	SLE4_TOT	Combination	Min	-104.41	45.874	4.6	-0.1682
29	3.04614	SLE4_TOT	Combination	Min	-104.41	48.551	4.6	-0.1682
29	3.48131	SLE4_TOT	Combination	Min	-104.41	51.228	4.6	-0.1682
29	3.48131	SLE4_TOT	Combination	Min	-104.602	62.058	4.619	-0.2489
29	3.91647	SLE4_TOT	Combination	Min	-104.602	64.735	4.619	-0.2489
29	4.35163	SLE4_TOT	Combination	Min	-104.602	67.412	4.619	-0.2489
30	0.	SLU2	Combination	Max	-69.229	106.469	10.257	0.5455
30	0.43516	SLU2	Combination	Max	-69.229	110.084	10.257	0.5455
30	0.87033	SLU2	Combination	Max	-69.229	113.698	10.257	0.5455
30	0.87033	SLU2	Combination	Max	-74.716	122.119	9.884	0.622
30	1.30549	SLU2	Combination	Max	-74.716	125.733	9.884	0.622
30	1.74065	SLU2	Combination	Max	-74.716	129.347	9.884	0.622
30	1.74065	SLU2	Combination	Max	-79.755	138.146	9.857	0.6032
30	2.17582	SLU2	Combination	Max	-79.755	141.761	9.857	0.6032
30	2.61098	SLU2	Combination	Max	-79.755	145.375	9.857	0.6032
30	2.61098	SLU2	Combination	Max	-82.632	158.651	10.124	0.5444
30	3.04614	SLU2	Combination	Max	-82.632	162.265	10.124	0.5444
30	3.48131	SLU2	Combination	Max	-82.632	165.879	10.124	0.5444
30	3.48131	SLU2	Combination	Max	-82.619	186.304	10.016	0.4682

PROGETTO DEFINITIVO

Tabulati di Calcolo

30	3.91647	SLU2 Combination	Max	-82.619	189.918	10.016	0.4682
30	4.35163	SLU2 Combination	Max	-82.619	193.533	10.016	0.4682
30	0.	SLU2 Combination	Min	-117.88	6.557	6.056	0.1368
30	0.43516	SLU2 Combination	Min	-117.88	10.171	6.056	0.1368
30	0.87033	SLU2 Combination	Min	-117.88	13.786	6.056	0.1368
30	0.87033	SLU2 Combination	Min	-127.147	26.209	5.837	-0.0703
30	1.30549	SLU2 Combination	Min	-127.147	29.823	5.837	-0.0703
30	1.74065	SLU2 Combination	Min	-127.147	33.437	5.837	-0.0703
30	1.74065	SLU2 Combination	Min	-135.743	46.037	5.826	-0.1923
30	2.17582	SLU2 Combination	Min	-135.743	49.652	5.826	-0.1923
30	2.61098	SLU2 Combination	Min	-135.743	53.266	5.826	-0.1923
30	2.61098	SLU2 Combination	Min	-140.734	67.209	5.982	-0.2768
30	3.04614	SLU2 Combination	Min	-140.734	70.823	5.982	-0.2768
30	3.48131	SLU2 Combination	Min	-140.734	74.438	5.982	-0.2768
30	3.48131	SLU2 Combination	Min	-141.009	90.877	5.933	-0.398
30	3.91647	SLU2 Combination	Min	-141.009	94.492	5.933	-0.398
30	4.35163	SLU2 Combination	Min	-141.009	98.106	5.933	-0.398
30	0.	SLU1 Combination	Max	-70.846	106.476	10.054	0.5453
30	0.43516	SLU1 Combination	Max	-70.846	110.09	10.054	0.5453
30	0.87033	SLU1 Combination	Max	-70.846	113.704	10.054	0.5453
30	0.87033	SLU1 Combination	Max	-76.04	122.129	9.667	0.6218
30	1.30549	SLU1 Combination	Max	-76.04	125.743	9.667	0.6218
30	1.74065	SLU1 Combination	Max	-76.04	129.357	9.667	0.6218
30	1.74065	SLU1 Combination	Max	-80.693	138.16	9.631	0.603
30	2.17582	SLU1 Combination	Max	-80.693	141.774	9.631	0.603
30	2.61098	SLU1 Combination	Max	-80.693	145.388	9.631	0.603
30	2.61098	SLU1 Combination	Max	-83.128	158.669	9.904	0.5442
30	3.04614	SLU1 Combination	Max	-83.128	162.283	9.904	0.5442
30	3.48131	SLU1 Combination	Max	-83.128	165.897	9.904	0.5442
30	3.48131	SLU1 Combination	Max	-82.631	186.33	9.746	0.468
30	3.91647	SLU1 Combination	Max	-82.631	189.944	9.746	0.468
30	4.35163	SLU1 Combination	Max	-82.631	193.558	9.746	0.468
30	0.	SLU1 Combination	Min	-119.497	6.563	5.852	0.1366
30	0.43516	SLU1 Combination	Min	-119.497	10.178	5.852	0.1366
30	0.87033	SLU1 Combination	Min	-119.497	13.792	5.852	0.1366
30	0.87033	SLU1 Combination	Min	-128.471	26.218	5.62	-0.0705
30	1.30549	SLU1 Combination	Min	-128.471	29.832	5.62	-0.0705
30	1.74065	SLU1 Combination	Min	-128.471	33.447	5.62	-0.0705
30	1.74065	SLU1 Combination	Min	-136.681	46.051	5.599	-0.1925
30	2.17582	SLU1 Combination	Min	-136.681	49.665	5.599	-0.1925
30	2.61098	SLU1 Combination	Min	-136.681	53.279	5.599	-0.1925
30	2.61098	SLU1 Combination	Min	-141.231	67.227	5.763	-0.277
30	3.04614	SLU1 Combination	Min	-141.231	70.842	5.763	-0.277
30	3.48131	SLU1 Combination	Min	-141.231	74.456	5.763	-0.277
30	3.48131	SLU1 Combination	Min	-141.021	90.903	5.663	-0.3982
30	3.91647	SLU1 Combination	Min	-141.021	94.517	5.663	-0.3982
30	4.35163	SLU1 Combination	Min	-141.021	98.131	5.663	-0.3982
30	0.	SLV1 Combination	Max	-44.474	16.917	5.23	0.1849
30	0.43516	SLV1 Combination	Max	-44.474	19.594	5.23	0.1849
30	0.87033	SLV1 Combination	Max	-44.474	22.271	5.23	0.1849
30	0.87033	SLV1 Combination	Max	-48.015	32.427	5.045	0.1866
30	1.30549	SLV1 Combination	Max	-48.015	35.104	5.045	0.1866
30	1.74065	SLV1 Combination	Max	-48.015	37.781	5.045	0.1866
30	1.74065	SLV1 Combination	Max	-51.289	48.242	5.035	0.1743
30	2.17582	SLV1 Combination	Max	-51.289	50.919	5.035	0.1743
30	2.61098	SLV1 Combination	Max	-51.289	53.596	5.035	0.1743
30	2.61098	SLV1 Combination	Max	-53.156	64.931	5.172	0.1453
30	3.04614	SLV1 Combination	Max	-53.156	67.608	5.172	0.1453
30	3.48131	SLV1 Combination	Max	-53.156	70.285	5.172	0.1453
30	3.48131	SLV1 Combination	Max	-53.169	83.613	5.134	0.1022
30	3.91647	SLV1 Combination	Max	-53.169	86.29	5.134	0.1022
30	4.35163	SLV1 Combination	Max	-53.169	88.967	5.134	0.1022
30	0.	SLV1 Combination	Min	-59.963	3.7	3.89	0.1007
30	0.43516	SLV1 Combination	Min	-59.963	6.377	3.89	0.1007
30	0.87033	SLV1 Combination	Min	-59.963	9.054	3.89	0.1007
30	0.87033	SLV1 Combination	Min	-64.63	15.767	3.747	0.067
30	1.30549	SLV1 Combination	Min	-64.63	18.444	3.747	0.067
30	1.74065	SLV1 Combination	Min	-64.63	21.122	3.747	0.067
30	1.74065	SLV1 Combination	Min	-68.947	28.129	3.737	0.0316
30	2.17582	SLV1 Combination	Min	-68.947	30.806	3.737	0.0316
30	2.61098	SLV1 Combination	Min	-68.947	33.483	3.737	0.0316
30	2.61098	SLV1 Combination	Min	-71.395	41.468	3.839	-0.0069
30	3.04614	SLV1 Combination	Min	-71.395	44.145	3.839	-0.0069
30	3.48131	SLV1 Combination	Min	-71.395	46.822	3.839	-0.0069
30	3.48131	SLV1 Combination	Min	-71.388	56.526	3.798	-0.0592
30	3.91647	SLV1 Combination	Min	-71.388	59.203	3.798	-0.0592
30	4.35163	SLV1 Combination	Min	-71.388	61.88	3.798	-0.0592
30	0.	SLU3_DER Combination	Max	-48.86	51.494	4.888	0.485
30	0.43516	SLU3_DER Combination	Max	-48.86	54.171	4.888	0.485
30	0.87033	SLU3_DER Combination	Max	-48.86	56.848	4.888	0.485
30	0.87033	SLU3_DER Combination	Max	-52.706	68.889	4.883	0.4193
30	1.30549	SLU3_DER Combination	Max	-52.706	71.566	4.883	0.4193
30	1.74065	SLU3_DER Combination	Max	-52.706	74.243	4.883	0.4193
30	1.74065	SLU3_DER Combination	Max	-56.256	82.289	5.054	0.3595
30	2.17582	SLU3_DER Combination	Max	-56.256	84.966	5.054	0.3595
30	2.61098	SLU3_DER Combination	Max	-56.256	87.643	5.054	0.3595
30	2.61098	SLU3_DER Combination	Max	-58.268	96.115	5.44	0.309
30	3.04614	SLU3_DER Combination	Max	-58.268	98.793	5.44	0.309
30	3.48131	SLU3_DER Combination	Max	-58.268	101.47	5.44	0.309
30	3.48131	SLU3_DER Combination	Max	-58.25	111.814	5.474	0.2499
30	3.91647	SLU3_DER Combination	Max	-58.25	114.491	5.474	0.2499
30	4.35163	SLU3_DER Combination	Max	-58.25	117.168	5.474	0.2499
30	0.	SLU3_DER Combination	Min	-69.73	4.651	4.269	0.0569
30	0.43516	SLU3_DER Combination	Min	-69.73	7.329	4.269	0.0569
30	0.87033	SLU3_DER Combination	Min	-69.73	10.006	4.269	0.0569

PROGETTO DEFINITIVO

Tabulati di Calcolo

30	0.87033	SLU3_DER	Combination	Min	-75.839	18.198	4.115	0.0405
30	1.30549	SLU3_DER	Combination	Min	-75.839	20.875	4.115	0.0405
30	1.74065	SLU3_DER	Combination	Min	-75.839	23.552	4.115	0.0405
30	1.74065	SLU3_DER	Combination	Min	-81.415	32.069	4.107	-0.0553
30	2.17582	SLU3_DER	Combination	Min	-81.415	34.746	4.107	-0.0553
30	2.61098	SLU3_DER	Combination	Min	-81.415	37.423	4.107	-0.0553
30	2.61098	SLU3_DER	Combination	Min	-84.579	46.892	4.219	-0.1
30	3.04614	SLU3_DER	Combination	Min	-84.579	49.57	4.219	-0.1
30	3.48131	SLU3_DER	Combination	Min	-84.579	52.247	4.219	-0.1
30	3.48131	SLU3_DER	Combination	Min	-84.524	63.488	4.184	-0.1664
30	3.91647	SLU3_DER	Combination	Min	-84.524	66.165	4.184	-0.1664
30	4.35163	SLU3_DER	Combination	Min	-84.524	68.842	4.184	-0.1664
30	0.	SLE1_MONTA	Combination	Max	-29.773	23.609	9.17	0.2162
30	0.43516	SLE1_MONTA	Combination	Max	-29.773	38.525	9.17	0.2162
30	0.87033	SLE1_MONTA	Combination	Max	-29.773	53.441	9.17	0.2162
30	0.87033	SLE1_MONTA	Combination	Max	-29.78	60.721	8.88	0.2292
30	1.30549	SLE1_MONTA	Combination	Max	-29.78	75.637	8.88	0.2292
30	1.74065	SLE1_MONTA	Combination	Max	-29.78	90.553	8.88	0.2292
30	1.74065	SLE1_MONTA	Combination	Max	-29.78	98.034	8.963	0.2188
30	2.17582	SLE1_MONTA	Combination	Max	-29.78	112.95	8.963	0.2188
30	2.61098	SLE1_MONTA	Combination	Max	-29.78	127.867	8.963	0.2188
30	2.61098	SLE1_MONTA	Combination	Max	-29.783	136.233	10.185	0.1927
30	3.04614	SLE1_MONTA	Combination	Max	-29.783	151.149	10.185	0.1927
30	3.48131	SLE1_MONTA	Combination	Max	-29.783	166.065	10.185	0.1927
30	3.48131	SLE1_MONTA	Combination	Max	-29.782	175.832	9.299	0.1485
30	3.91647	SLE1_MONTA	Combination	Max	-29.782	190.749	9.299	0.1485
30	4.35163	SLE1_MONTA	Combination	Max	-29.782	205.665	9.299	0.1485
30	0.	SLE1_MONTA	Combination	Min	-1058.511	2.114	-0.88	0.0556
30	0.43516	SLE1_MONTA	Combination	Min	-1058.511	17.03	-0.88	0.0556
30	0.87033	SLE1_MONTA	Combination	Min	-1058.511	31.946	-0.88	0.0556
30	0.87033	SLE1_MONTA	Combination	Min	-1061.247	32.042	-0.88	0.0221
30	1.30549	SLE1_MONTA	Combination	Min	-1061.247	46.959	-0.88	0.0221
30	1.74065	SLE1_MONTA	Combination	Min	-1061.247	61.875	-0.88	0.0221
30	1.74065	SLE1_MONTA	Combination	Min	-1052.773	61.875	-0.88	0.0056
30	2.17582	SLE1_MONTA	Combination	Min	-1052.773	76.791	-0.88	0.0056
30	2.61098	SLE1_MONTA	Combination	Min	-1052.773	91.707	-0.88	0.0056
30	2.61098	SLE1_MONTA	Combination	Min	-1012.356	91.707	-0.88	-0.0017
30	3.04614	SLE1_MONTA	Combination	Min	-1012.356	106.623	-0.88	-0.0017
30	3.48131	SLE1_MONTA	Combination	Min	-1012.356	121.539	-0.88	-0.0017
30	3.48131	SLE1_MONTA	Combination	Min	-926.262	121.539	-0.88	-0.0118
30	3.91647	SLE1_MONTA	Combination	Min	-926.262	136.455	-0.88	-0.0118
30	4.35163	SLE1_MONTA	Combination	Min	-926.262	151.372	-0.88	-0.0118
30	0.	SLE2_DIR_Y	Combination		-3.181	0.023	-0.575	-7.254E-04
30	0.43516	SLE2_DIR_Y	Combination		-3.181	0.023	-0.575	-7.254E-04
30	0.87033	SLE2_DIR_Y	Combination		-3.181	0.023	-0.575	-7.254E-04
30	0.87033	SLE2_DIR_Y	Combination		-2.259	0.024	-0.611	-7.163E-04
30	1.30549	SLE2_DIR_Y	Combination		-2.259	0.024	-0.611	-7.163E-04
30	1.74065	SLE2_DIR_Y	Combination		-2.259	0.024	-0.611	-7.163E-04
30	1.74065	SLE2_DIR_Y	Combination		-1.233	0.026	-0.64	-7.124E-04
30	2.17582	SLE2_DIR_Y	Combination		-1.233	0.026	-0.64	-7.124E-04
30	2.61098	SLE2_DIR_Y	Combination		-1.233	0.026	-0.64	-7.124E-04
30	2.61098	SLE2_DIR_Y	Combination		-0.148	0.03	-0.632	-6.754E-04
30	3.04614	SLE2_DIR_Y	Combination		-0.148	0.03	-0.632	-6.754E-04
30	3.48131	SLE2_DIR_Y	Combination		-0.148	0.03	-0.632	-6.754E-04
30	3.48131	SLE2_DIR_Y	Combination		0.999	0.037	-0.779	-6.668E-04
30	3.91647	SLE2_DIR_Y	Combination		0.999	0.037	-0.779	-6.668E-04
30	4.35163	SLE2_DIR_Y	Combination		0.999	0.037	-0.779	-6.668E-04
30	0.	SLE4_TOT	Combination	Max	-48.855	59.77	7.167	0.3623
30	0.43516	SLE4_TOT	Combination	Max	-48.855	62.447	7.167	0.3623
30	0.87033	SLE4_TOT	Combination	Max	-48.855	65.124	7.167	0.3623
30	0.87033	SLE4_TOT	Combination	Max	-52.705	77.176	6.907	0.3965
30	1.30549	SLE4_TOT	Combination	Max	-52.705	79.853	6.907	0.3965
30	1.74065	SLE4_TOT	Combination	Max	-52.705	82.53	6.907	0.3965
30	1.74065	SLE4_TOT	Combination	Max	-56.255	93.224	6.888	0.394
30	2.17582	SLE4_TOT	Combination	Max	-56.255	95.901	6.888	0.394
30	2.61098	SLE4_TOT	Combination	Max	-56.255	98.579	6.888	0.394
30	2.61098	SLE4_TOT	Combination	Max	-58.268	109.956	7.075	0.3588
30	3.04614	SLE4_TOT	Combination	Max	-58.268	112.633	7.075	0.3588
30	3.48131	SLE4_TOT	Combination	Max	-58.268	115.31	7.075	0.3588
30	3.48131	SLE4_TOT	Combination	Max	-58.251	129.3	7.	0.3095
30	3.91647	SLE4_TOT	Combination	Max	-58.251	131.977	7.	0.3095
30	4.35163	SLE4_TOT	Combination	Max	-58.251	134.654	7.	0.3095
30	0.	SLE4_TOT	Combination	Min	-82.349	4.522	4.27	0.1104
30	0.43516	SLE4_TOT	Combination	Min	-82.349	7.199	4.27	0.1104
30	0.87033	SLE4_TOT	Combination	Min	-82.349	9.877	4.27	0.1104
30	0.87033	SLE4_TOT	Combination	Min	-88.822	18.199	4.117	-0.0125
30	1.30549	SLE4_TOT	Combination	Min	-88.822	20.876	4.117	-0.0125
30	1.74065	SLE4_TOT	Combination	Min	-88.822	23.554	4.117	-0.0125
30	1.74065	SLE4_TOT	Combination	Min	-94.825	32.07	4.108	-0.1019
30	2.17582	SLE4_TOT	Combination	Min	-94.825	34.747	4.108	-0.1019
30	2.61098	SLE4_TOT	Combination	Min	-94.825	37.424	4.108	-0.1019
30	2.61098	SLE4_TOT	Combination	Min	-98.306	46.893	4.22	-0.1674
30	3.04614	SLE4_TOT	Combination	Min	-98.306	49.57	4.22	-0.1674
30	3.48131	SLE4_TOT	Combination	Min	-98.306	52.247	4.22	-0.1674
30	3.48131	SLE4_TOT	Combination	Min	-98.485	63.488	4.185	-0.2477
30	3.91647	SLE4_TOT	Combination	Min	-98.485	66.165	4.185	-0.2477
30	4.35163	SLE4_TOT	Combination	Min	-98.485	68.843	4.185	-0.2477
31	0.	SLU2	Combination	Max	-15.583	106.037	6.189	0.5323
31	0.43516	SLU2	Combination	Max	-15.583	109.651	6.189	0.5323
31	0.87033	SLU2	Combination	Max	-15.583	113.265	6.189	0.5323
31	0.87033	SLU2	Combination	Max	-39.804	121.709	4.772	0.5982
31	1.30549	SLU2	Combination	Max	-39.804	125.323	4.772	0.5982
31	1.74065	SLU2	Combination	Max	-39.804	128.938	4.772	0.5982
31	1.74065	SLU2	Combination	Max	-64.373	137.717	4.588	0.569
31	2.17582	SLU2	Combination	Max	-64.373	141.331	4.588	0.569

PROGETTO DEFINITIVO

Tabulati di Calcolo

31	2.61098	SLU2 Combination	Max	-64.373	144.946	4.588	0.569
31	2.61098	SLU2 Combination	Max	-84.971	158.238	5.637	0.5111
31	3.04614	SLU2 Combination	Max	-84.971	161.852	5.637	0.5111
31	3.48131	SLU2 Combination	Max	-84.971	165.466	5.637	0.5111
31	3.48131	SLU2 Combination	Max	-97.281	186.51	5.602	0.4348
31	3.91647	SLU2 Combination	Max	-97.281	190.124	5.602	0.4348
31	4.35163	SLU2 Combination	Max	-97.281	193.738	5.602	0.4348
31	0.	SLU2 Combination	Min	-29.093	6.21	3.632	0.1271
31	0.43516	SLU2 Combination	Min	-29.093	9.824	3.632	0.1271
31	0.87033	SLU2 Combination	Min	-29.093	13.438	3.632	0.1271
31	0.87033	SLU2 Combination	Min	-69.285	25.908	2.793	-0.0817
31	1.30549	SLU2 Combination	Min	-69.285	29.523	2.793	-0.0817
31	1.74065	SLU2 Combination	Min	-69.285	33.137	2.793	-0.0817
31	1.74065	SLU2 Combination	Min	-109.886	45.841	2.665	-0.2089
31	2.17582	SLU2 Combination	Min	-109.886	49.455	2.665	-0.2089
31	2.61098	SLU2 Combination	Min	-109.886	53.069	2.665	-0.2089
31	2.61098	SLU2 Combination	Min	-144.776	67.206	3.324	-0.2926
31	3.04614	SLU2 Combination	Min	-144.776	70.82	3.324	-0.2926
31	3.48131	SLU2 Combination	Min	-144.776	74.434	3.324	-0.2926
31	3.48131	SLU2 Combination	Min	-165.688	91.252	3.295	-0.4145
31	3.91647	SLU2 Combination	Min	-165.688	94.866	3.295	-0.4145
31	4.35163	SLU2 Combination	Min	-165.688	98.481	3.295	-0.4145
31	0.	SLU1 Combination	Max	-17.414	106.039	5.99	0.5321
31	0.43516	SLU1 Combination	Max	-17.414	109.653	5.99	0.5321
31	0.87033	SLU1 Combination	Max	-17.414	113.268	5.99	0.5321
31	0.87033	SLU1 Combination	Max	-41.373	121.715	4.573	0.598
31	1.30549	SLU1 Combination	Max	-41.373	125.329	4.573	0.598
31	1.74065	SLU1 Combination	Max	-41.373	128.943	4.573	0.598
31	1.74065	SLU1 Combination	Max	-65.566	137.727	4.392	0.5687
31	2.17582	SLU1 Combination	Max	-65.566	141.341	4.392	0.5687
31	2.61098	SLU1 Combination	Max	-65.566	144.955	4.392	0.5687
31	2.61098	SLU1 Combination	Max	-85.729	158.253	5.454	0.5108
31	3.04614	SLU1 Combination	Max	-85.729	161.867	5.454	0.5108
31	3.48131	SLU1 Combination	Max	-85.729	165.481	5.454	0.5108
31	3.48131	SLU1 Combination	Max	-97.54	186.533	5.381	0.4346
31	3.91647	SLU1 Combination	Max	-97.54	190.147	5.381	0.4346
31	4.35163	SLU1 Combination	Max	-97.54	193.761	5.381	0.4346
31	0.	SLU1 Combination	Min	-30.925	6.212	3.434	0.1268
31	0.43516	SLU1 Combination	Min	-30.925	9.826	3.434	0.1268
31	0.87033	SLU1 Combination	Min	-30.925	13.441	3.434	0.1268
31	0.87033	SLU1 Combination	Min	-70.854	25.914	2.594	-0.082
31	1.30549	SLU1 Combination	Min	-70.854	29.528	2.594	-0.082
31	1.74065	SLU1 Combination	Min	-70.854	33.142	2.594	-0.082
31	1.74065	SLU1 Combination	Min	-111.079	45.85	2.469	-0.2092
31	2.17582	SLU1 Combination	Min	-111.079	49.464	2.469	-0.2092
31	2.61098	SLU1 Combination	Min	-111.079	53.079	2.469	-0.2092
31	2.61098	SLU1 Combination	Min	-145.534	67.221	3.14	-0.2928
31	3.04614	SLU1 Combination	Min	-145.534	70.835	3.14	-0.2928
31	3.48131	SLU1 Combination	Min	-145.534	74.449	3.14	-0.2928
31	3.48131	SLU1 Combination	Min	-165.947	91.275	3.075	-0.4147
31	3.91647	SLU1 Combination	Min	-165.947	94.889	3.075	-0.4147
31	4.35163	SLU1 Combination	Min	-165.947	98.503	3.075	-0.4147
31	0.	SLV1 Combination	Max	-10.431	16.72	3.161	0.1795
31	0.43516	SLV1 Combination	Max	-10.431	19.397	3.161	0.1795
31	0.87033	SLV1 Combination	Max	-10.431	22.074	3.161	0.1795
31	0.87033	SLV1 Combination	Max	-25.941	32.538	2.444	0.175
31	1.30549	SLV1 Combination	Max	-25.941	35.215	2.444	0.175
31	1.74065	SLV1 Combination	Max	-25.941	37.892	2.444	0.175
31	1.74065	SLV1 Combination	Max	-41.498	48.335	2.355	0.1568
31	2.17582	SLV1 Combination	Max	-41.498	51.012	2.355	0.1568
31	2.61098	SLV1 Combination	Max	-41.498	53.689	2.355	0.1568
31	2.61098	SLV1 Combination	Max	-54.781	64.903	2.886	0.1277
31	3.04614	SLV1 Combination	Max	-54.781	67.58	2.886	0.1277
31	3.48131	SLV1 Combination	Max	-54.781	70.257	2.886	0.1277
31	3.48131	SLV1 Combination	Max	-62.658	83.588	2.891	0.0848
31	3.91647	SLV1 Combination	Max	-62.658	86.265	2.891	0.0848
31	4.35163	SLV1 Combination	Max	-62.658	88.942	2.891	0.0848
31	0.	SLV1 Combination	Min	-14.805	3.248	2.343	0.0929
31	0.43516	SLV1 Combination	Min	-14.805	5.926	2.343	0.0929
31	0.87033	SLV1 Combination	Min	-14.805	8.603	2.343	0.0929
31	0.87033	SLV1 Combination	Min	-35.171	15.168	1.801	0.0573
31	1.30549	SLV1 Combination	Min	-35.171	17.845	1.801	0.0573
31	1.74065	SLV1 Combination	Min	-35.171	20.522	1.801	0.0573
31	1.74065	SLV1 Combination	Min	-55.758	27.693	1.729	0.0189
31	2.17582	SLV1 Combination	Min	-55.758	30.37	1.729	0.0189
31	2.61098	SLV1 Combination	Min	-55.758	33.047	1.729	0.0189
31	2.61098	SLV1 Combination	Min	-73.431	41.438	2.132	-0.0194
31	3.04614	SLV1 Combination	Min	-73.431	44.115	2.132	-0.0194
31	3.48131	SLV1 Combination	Min	-73.431	46.792	2.132	-0.0194
31	3.48131	SLV1 Combination	Min	-83.921	57.062	2.117	-0.0725
31	3.91647	SLV1 Combination	Min	-83.921	59.739	2.117	-0.0725
31	4.35163	SLV1 Combination	Min	-83.921	62.416	2.117	-0.0725
31	0.	SLU3_DER Combination	Max	-11.575	52.601	2.731	0.5152
31	0.43516	SLU3_DER Combination	Max	-11.575	55.278	2.731	0.5152
31	0.87033	SLU3_DER Combination	Max	-11.575	57.955	2.731	0.5152
31	0.87033	SLU3_DER Combination	Max	-28.456	69.94	2.152	0.4447
31	1.30549	SLU3_DER Combination	Max	-28.456	72.617	2.152	0.4447
31	1.74065	SLU3_DER Combination	Max	-28.456	75.295	2.152	0.4447
31	1.74065	SLU3_DER Combination	Max	-45.484	83.073	2.271	0.3729
31	2.17582	SLU3_DER Combination	Max	-45.484	85.75	2.271	0.3729
31	2.61098	SLU3_DER Combination	Max	-45.484	88.427	2.271	0.3729
31	2.61098	SLU3_DER Combination	Max	-59.976	96.479	3.074	0.3168
31	3.04614	SLU3_DER Combination	Max	-59.976	99.156	3.074	0.3168
31	3.48131	SLU3_DER Combination	Max	-59.976	101.833	3.074	0.3168
31	3.48131	SLU3_DER Combination	Max	-68.57	111.507	3.197	0.2593

PROGETTO DEFINITIVO

Tabulati di Calcolo

31	3.91647	SLU3_DER	Combination	Max	-68.57	114.184	3.197	0.2593
31	4.35163	SLU3_DER	Combination	Max	-68.57	116.862	3.197	0.2593
31	0.	SLU3_DER	Combination	Min	-21.743	4.399	2.544	0.0561
31	0.43516	SLU3_DER	Combination	Min	-21.743	7.076	2.544	0.0561
31	0.87033	SLU3_DER	Combination	Min	-21.743	9.754	2.544	0.0561
31	0.87033	SLU3_DER	Combination	Min	-45.161	17.979	1.969	0.0377
31	1.30549	SLU3_DER	Combination	Min	-45.161	20.657	1.969	0.0377
31	1.74065	SLU3_DER	Combination	Min	-45.161	23.334	1.969	0.0377
31	1.74065	SLU3_DER	Combination	Min	-68.293	31.928	1.893	-0.054
31	2.17582	SLU3_DER	Combination	Min	-68.293	34.606	1.893	-0.054
31	2.61098	SLU3_DER	Combination	Min	-68.293	37.283	1.893	-0.054
31	2.61098	SLU3_DER	Combination	Min	-88.016	46.892	2.348	-0.093
31	3.04614	SLU3_DER	Combination	Min	-88.016	49.569	2.348	-0.093
31	3.48131	SLU3_DER	Combination	Min	-88.016	52.246	2.348	-0.093
31	3.48131	SLU3_DER	Combination	Min	-99.347	63.755	2.339	-0.1602
31	3.91647	SLU3_DER	Combination	Min	-99.347	66.432	2.339	-0.1602
31	4.35163	SLU3_DER	Combination	Min	-99.347	69.109	2.339	-0.1602
31	0.	SLE1_MONTA	Combination	Max	-40.014	24.692	5.162	0.221
31	0.43516	SLE1_MONTA	Combination	Max	-40.014	39.608	5.162	0.221
31	0.87033	SLE1_MONTA	Combination	Max	-40.014	54.524	5.162	0.221
31	0.87033	SLE1_MONTA	Combination	Max	-40.084	61.712	4.132	0.2308
31	1.30549	SLE1_MONTA	Combination	Max	-40.084	76.629	4.132	0.2308
31	1.74065	SLE1_MONTA	Combination	Max	-40.084	91.545	4.132	0.2308
31	1.74065	SLE1_MONTA	Combination	Max	-40.187	98.95	3.849	0.2162
31	2.17582	SLE1_MONTA	Combination	Max	-40.187	113.866	3.849	0.2162
31	2.61098	SLE1_MONTA	Combination	Max	-40.187	128.782	3.849	0.2162
31	2.61098	SLE1_MONTA	Combination	Max	-40.195	137.122	5.484	0.1899
31	3.04614	SLE1_MONTA	Combination	Max	-40.195	152.038	5.484	0.1899
31	3.48131	SLE1_MONTA	Combination	Max	-40.195	166.954	5.484	0.1899
31	3.48131	SLE1_MONTA	Combination	Max	-40.217	176.859	4.055	0.1457
31	3.91647	SLE1_MONTA	Combination	Max	-40.217	191.775	4.055	0.1457
31	4.35163	SLE1_MONTA	Combination	Max	-40.217	206.691	4.055	0.1457
31	0.	SLE1_MONTA	Combination	Min	-993.328	3.277	-1.5	0.0629
31	0.43516	SLE1_MONTA	Combination	Min	-993.328	18.194	-1.5	0.0629
31	0.87033	SLE1_MONTA	Combination	Min	-993.328	33.11	-1.5	0.0629
31	0.87033	SLE1_MONTA	Combination	Min	-1013.934	33.195	-1.501	0.03
31	1.30549	SLE1_MONTA	Combination	Min	-1013.934	48.111	-1.501	0.03
31	1.74065	SLE1_MONTA	Combination	Min	-1013.934	63.028	-1.501	0.03
31	1.74065	SLE1_MONTA	Combination	Min	-1022.321	63.028	-1.504	0.0135
31	2.17582	SLE1_MONTA	Combination	Min	-1022.321	77.944	-1.504	0.0135
31	2.61098	SLE1_MONTA	Combination	Min	-1022.321	92.86	-1.504	0.0135
31	2.61098	SLE1_MONTA	Combination	Min	-995.697	92.86	-1.497	0.0063
31	3.04614	SLE1_MONTA	Combination	Min	-995.697	107.776	-1.497	0.0063
31	3.48131	SLE1_MONTA	Combination	Min	-995.697	122.692	-1.497	0.0063
31	3.48131	SLE1_MONTA	Combination	Min	-913.454	122.692	-1.502	-0.0039
31	3.91647	SLE1_MONTA	Combination	Min	-913.454	137.608	-1.502	-0.0039
31	4.35163	SLE1_MONTA	Combination	Min	-913.454	152.524	-1.502	-0.0039
31	0.	SLE2_DIR_Y	Combination		-5.011	0.017	-0.669	-9.962E-04
31	0.43516	SLE2_DIR_Y	Combination		-5.011	0.017	-0.669	-9.962E-04
31	0.87033	SLE2_DIR_Y	Combination		-5.011	0.017	-0.669	-9.962E-04
31	0.87033	SLE2_DIR_Y	Combination		-4.086	0.019	-0.655	-9.938E-04
31	1.30549	SLE2_DIR_Y	Combination		-4.086	0.019	-0.655	-9.938E-04
31	1.74065	SLE2_DIR_Y	Combination		-4.086	0.019	-0.655	-9.938E-04
31	1.74065	SLE2_DIR_Y	Combination		-2.899	0.022	-0.637	-9.997E-04
31	2.17582	SLE2_DIR_Y	Combination		-2.899	0.022	-0.637	-9.997E-04
31	2.61098	SLE2_DIR_Y	Combination		-2.899	0.022	-0.637	-9.997E-04
31	2.61098	SLE2_DIR_Y	Combination		-1.587	0.026	-0.596	-9.580E-04
31	3.04614	SLE2_DIR_Y	Combination		-1.587	0.026	-0.596	-9.580E-04
31	3.48131	SLE2_DIR_Y	Combination		-1.587	0.026	-0.596	-9.580E-04
31	3.48131	SLE2_DIR_Y	Combination		-0.101	0.036	-0.716	-9.567E-04
31	3.91647	SLE2_DIR_Y	Combination		-0.101	0.036	-0.716	-9.567E-04
31	4.35163	SLE2_DIR_Y	Combination		-0.101	0.036	-0.716	-9.567E-04
31	0.	SLE4_TOT	Combination	Max	-11.314	59.207	4.325	0.3484
31	0.43516	SLE4_TOT	Combination	Max	-11.314	61.884	4.325	0.3484
31	0.87033	SLE4_TOT	Combination	Max	-11.314	64.561	4.325	0.3484
31	0.87033	SLE4_TOT	Combination	Max	-28.305	76.696	3.335	0.372
31	1.30549	SLE4_TOT	Combination	Max	-28.305	79.373	3.335	0.372
31	1.74065	SLE4_TOT	Combination	Max	-28.305	82.05	3.335	0.372
31	1.74065	SLE4_TOT	Combination	Max	-45.459	92.772	3.206	0.3597
31	2.17582	SLE4_TOT	Combination	Max	-45.459	95.449	3.206	0.3597
31	2.61098	SLE4_TOT	Combination	Max	-45.459	98.127	3.206	0.3597
31	2.61098	SLE4_TOT	Combination	Max	-59.969	109.673	3.939	0.3243
31	3.04614	SLE4_TOT	Combination	Max	-59.969	112.35	3.939	0.3243
31	3.48131	SLE4_TOT	Combination	Max	-59.969	115.027	3.939	0.3243
31	3.48131	SLE4_TOT	Combination	Max	-68.573	129.45	3.916	0.2749
31	3.91647	SLE4_TOT	Combination	Max	-68.573	132.128	3.916	0.2749
31	4.35163	SLE4_TOT	Combination	Max	-68.573	134.805	3.916	0.2749
31	0.	SLE4_TOT	Combination	Min	-20.309	4.259	2.572	0.1023
31	0.43516	SLE4_TOT	Combination	Min	-20.309	6.936	2.572	0.1023
31	0.87033	SLE4_TOT	Combination	Min	-20.309	9.613	2.572	0.1023
31	0.87033	SLE4_TOT	Combination	Min	-48.393	17.981	1.981	-0.0215
31	1.30549	SLE4_TOT	Combination	Min	-48.393	20.659	1.981	-0.0215
31	1.74065	SLE4_TOT	Combination	Min	-48.393	23.336	1.981	-0.0215
31	1.74065	SLE4_TOT	Combination	Min	-76.759	31.93	1.897	-0.1148
31	2.17582	SLE4_TOT	Combination	Min	-76.759	34.607	1.897	-0.1148
31	2.61098	SLE4_TOT	Combination	Min	-76.759	37.284	1.897	-0.1148
31	2.61098	SLE4_TOT	Combination	Min	-101.134	46.892	2.348	-0.1797
31	3.04614	SLE4_TOT	Combination	Min	-101.134	49.57	2.348	-0.1797
31	3.48131	SLE4_TOT	Combination	Min	-101.134	52.247	2.348	-0.1797
31	3.48131	SLE4_TOT	Combination	Min	-115.734	63.755	2.337	-0.2605
31	3.91647	SLE4_TOT	Combination	Min	-115.734	66.433	2.337	-0.2605
31	4.35163	SLE4_TOT	Combination	Min	-115.734	69.11	2.337	-0.2605
32	0.	SLU2	Combination	Max	162.393	108.538	2.227	0.449
32	0.43516	SLU2	Combination	Max	162.393	112.153	2.227	0.449
32	0.87033	SLU2	Combination	Max	162.393	115.767	2.227	0.449

PROGETTO DEFINITIVO

Tabulati di Calcolo

32	0.87033	SLU2 Combination	Max	92.604	123.704	-4.286	0.4647
32	1.30549	SLU2 Combination	Max	92.604	127.319	-4.286	0.4647
32	1.74065	SLU2 Combination	Max	92.604	130.933	-4.286	0.4647
32	1.74065	SLU2 Combination	Max	-12.343	138.244	-7.331	0.4154
32	2.17582	SLU2 Combination	Max	-12.343	141.858	-7.331	0.4154
32	2.61098	SLU2 Combination	Max	-12.343	145.472	-7.331	0.4154
32	2.61098	SLU2 Combination	Max	-77.71	154.788	-5.956	0.3576
32	3.04614	SLU2 Combination	Max	-77.71	158.402	-5.956	0.3576
32	3.48131	SLU2 Combination	Max	-77.71	162.016	-5.956	0.3576
32	3.48131	SLU2 Combination	Max	-128.129	176.18	-7.153	0.282
32	3.91647	SLU2 Combination	Max	-128.129	179.794	-7.153	0.282
32	4.35163	SLU2 Combination	Max	-128.129	183.408	-7.153	0.282
32	0.	SLU2 Combination	Min	94.009	5.912	1.136	0.0799
32	0.43516	SLU2 Combination	Min	94.009	9.526	1.136	0.0799
32	0.87033	SLU2 Combination	Min	94.009	13.14	1.136	0.0799
32	0.87033	SLU2 Combination	Min	52.503	24.119	-7.268	-0.1467
32	1.30549	SLU2 Combination	Min	52.503	27.733	-7.268	-0.1467
32	1.74065	SLU2 Combination	Min	52.503	31.348	-7.268	-0.1467
32	1.74065	SLU2 Combination	Min	-32.756	43.132	-12.665	-0.2827
32	2.17582	SLU2 Combination	Min	-32.756	46.746	-12.665	-0.2827
32	2.61098	SLU2 Combination	Min	-32.756	50.361	-12.665	-0.2827
32	2.61098	SLU2 Combination	Min	-132.608	62.945	-10.434	-0.3708
32	3.04614	SLU2 Combination	Min	-132.608	66.559	-10.434	-0.3708
32	3.48131	SLU2 Combination	Min	-132.608	70.173	-10.434	-0.3708
32	3.48131	SLU2 Combination	Min	-217.733	84.796	-12.216	-0.4887
32	3.91647	SLU2 Combination	Min	-217.733	88.41	-12.216	-0.4887
32	4.35163	SLU2 Combination	Min	-217.733	92.024	-12.216	-0.4887
32	0.	SLU1 Combination	Max	161.395	108.523	2.004	0.4486
32	0.43516	SLU1 Combination	Max	161.395	112.137	2.004	0.4486
32	0.87033	SLU1 Combination	Max	161.395	115.751	2.004	0.4486
32	0.87033	SLU1 Combination	Max	91.355	123.688	-4.521	0.4644
32	1.30549	SLU1 Combination	Max	91.355	127.302	-4.521	0.4644
32	1.74065	SLU1 Combination	Max	91.355	130.917	-4.521	0.4644
32	1.74065	SLU1 Combination	Max	-13.726	138.229	-7.528	0.415
32	2.17582	SLU1 Combination	Max	-13.726	141.843	-7.528	0.415
32	2.61098	SLU1 Combination	Max	-13.726	145.457	-7.528	0.415
32	2.61098	SLU1 Combination	Max	-78.644	154.775	-6.095	0.3573
32	3.04614	SLU1 Combination	Max	-78.644	158.389	-6.095	0.3573
32	3.48131	SLU1 Combination	Max	-78.644	162.004	-6.095	0.3573
32	3.48131	SLU1 Combination	Max	-128.654	176.173	-7.32	0.2817
32	3.91647	SLU1 Combination	Max	-128.654	179.787	-7.32	0.2817
32	4.35163	SLU1 Combination	Max	-128.654	183.402	-7.32	0.2817
32	0.	SLU1 Combination	Min	93.01	5.896	0.913	0.0795
32	0.43516	SLU1 Combination	Min	93.01	9.51	0.913	0.0795
32	0.87033	SLU1 Combination	Min	93.01	13.125	0.913	0.0795
32	0.87033	SLU1 Combination	Min	51.254	24.103	-7.503	-0.1471
32	1.30549	SLU1 Combination	Min	51.254	27.717	-7.503	-0.1471
32	1.74065	SLU1 Combination	Min	51.254	31.331	-7.503	-0.1471
32	1.74065	SLU1 Combination	Min	-34.138	43.117	-12.862	-0.283
32	2.17582	SLU1 Combination	Min	-34.138	46.731	-12.862	-0.283
32	2.61098	SLU1 Combination	Min	-34.138	50.345	-12.862	-0.283
32	2.61098	SLU1 Combination	Min	-133.543	62.932	-10.573	-0.3712
32	3.04614	SLU1 Combination	Min	-133.543	66.546	-10.573	-0.3712
32	3.48131	SLU1 Combination	Min	-133.543	70.16	-10.573	-0.3712
32	3.48131	SLU1 Combination	Min	-218.258	84.79	-12.384	-0.489
32	3.91647	SLU1 Combination	Min	-218.258	88.404	-12.384	-0.489
32	4.35163	SLU1 Combination	Min	-218.258	92.018	-12.384	-0.489
32	0.	SLV1 Combination	Max	81.274	16.771	1.151	0.1459
32	0.43516	SLV1 Combination	Max	81.274	19.448	1.151	0.1459
32	0.87033	SLV1 Combination	Max	81.274	22.125	1.151	0.1459
32	0.87033	SLV1 Combination	Max	45.743	31.716	-2.774	0.1181
32	1.30549	SLV1 Combination	Max	45.743	34.393	-2.774	0.1181
32	1.74065	SLV1 Combination	Max	45.743	37.071	-2.774	0.1181
32	1.74065	SLV1 Combination	Max	-11.158	46.364	-4.735	0.0849
32	2.17582	SLV1 Combination	Max	-11.158	49.041	-4.735	0.0849
32	2.61098	SLV1 Combination	Max	-11.158	51.718	-4.735	0.0849
32	2.61098	SLV1 Combination	Max	-50.109	61.447	-3.84	0.0531
32	3.04614	SLV1 Combination	Max	-50.109	64.124	-3.84	0.0531
32	3.48131	SLV1 Combination	Max	-50.109	66.801	-3.84	0.0531
32	3.48131	SLV1 Combination	Max	-82.651	78.082	-4.63	0.013
32	3.91647	SLV1 Combination	Max	-82.651	80.759	-4.63	0.013
32	4.35163	SLV1 Combination	Max	-82.651	83.436	-4.63	0.013
32	0.	SLV1 Combination	Min	60.679	3.352	0.801	0.0641
32	0.43516	SLV1 Combination	Min	60.679	6.029	0.801	0.0641
32	0.87033	SLV1 Combination	Min	60.679	8.706	0.801	0.0641
32	0.87033	SLV1 Combination	Min	33.77	14.261	-3.682	0.016
32	1.30549	SLV1 Combination	Min	33.77	16.938	-3.682	0.016
32	1.74065	SLV1 Combination	Min	33.77	19.616	-3.682	0.016
32	1.74065	SLV1 Combination	Min	-16.424	25.892	-6.334	-0.0293
32	2.17582	SLV1 Combination	Min	-16.424	28.57	-6.334	-0.0293
32	2.61098	SLV1 Combination	Min	-16.424	31.247	-6.334	-0.0293
32	2.61098	SLV1 Combination	Min	-66.994	38.585	-5.17	-0.0713
32	3.04614	SLV1 Combination	Min	-66.994	41.262	-5.17	-0.0713
32	3.48131	SLV1 Combination	Min	-66.994	43.939	-5.17	-0.0713
32	3.48131	SLV1 Combination	Min	-110.337	53.001	-6.152	-0.1235
32	3.91647	SLV1 Combination	Min	-110.337	55.678	-6.152	-0.1235
32	4.35163	SLV1 Combination	Min	-110.337	58.355	-6.152	-0.1235
32	0.	SLU3_DER Combination	Max	82.053	60.487	0.919	0.5185
32	0.43516	SLU3_DER Combination	Max	82.053	63.164	0.919	0.5185
32	0.87033	SLU3_DER Combination	Max	82.053	65.842	0.919	0.5185
32	0.87033	SLU3_DER Combination	Max	45.506	77.75	-3.022	0.4267
32	1.30549	SLU3_DER Combination	Max	45.506	80.427	-3.022	0.4267
32	1.74065	SLU3_DER Combination	Max	45.506	83.104	-3.022	0.4267
32	1.74065	SLU3_DER Combination	Max	-11.25	90.163	-5.166	0.3082
32	2.17582	SLU3_DER Combination	Max	-11.25	92.84	-5.166	0.3082

PROGETTO DEFINITIVO

Tabulati di Calcolo

32	2.61098	SLU3_DER	Combination	Max	-11.25	95.518	-5.166	0.3082
32	2.61098	SLU3_DER	Combination	Max	-54.764	102.357	-4.195	0.2418
32	3.04614	SLU3_DER	Combination	Max	-54.764	105.034	-4.195	0.2418
32	3.48131	SLU3_DER	Combination	Max	-54.764	107.711	-4.195	0.2418
32	3.48131	SLU3_DER	Combination	Max	-90.314	115.47	-5.042	0.1855
32	3.91647	SLU3_DER	Combination	Max	-90.314	118.147	-5.042	0.1855
32	4.35163	SLU3_DER	Combination	Max	-90.314	120.824	-5.042	0.1855
32	0.	SLU3_DER	Combination	Min	66.261	2.195	0.777	-0.0023
32	0.43516	SLU3_DER	Combination	Min	66.261	4.872	0.777	-0.0023
32	0.87033	SLU3_DER	Combination	Min	66.261	7.549	0.777	-0.0023
32	0.87033	SLU3_DER	Combination	Min	36.967	15.161	-4.344	-0.0271
32	1.30549	SLU3_DER	Combination	Min	36.967	17.839	-4.344	-0.0271
32	1.74065	SLU3_DER	Combination	Min	36.967	20.516	-4.344	-0.0271
32	1.74065	SLU3_DER	Combination	Min	-24.743	28.917	-7.05	-0.0951
32	2.17582	SLU3_DER	Combination	Min	-24.743	31.594	-7.05	-0.0951
32	2.61098	SLU3_DER	Combination	Min	-24.743	34.271	-7.05	-0.0951
32	2.61098	SLU3_DER	Combination	Min	-79.337	43.609	-5.512	-0.1289
32	3.04614	SLU3_DER	Combination	Min	-79.337	46.286	-5.512	-0.1289
32	3.48131	SLU3_DER	Combination	Min	-79.337	48.963	-5.512	-0.1289
32	3.48131	SLU3_DER	Combination	Min	-127.775	59.235	-6.538	-0.197
32	3.91647	SLU3_DER	Combination	Min	-127.775	61.912	-6.538	-0.197
32	4.35163	SLU3_DER	Combination	Min	-127.775	64.589	-6.538	-0.197
32	0.	SLE1_MONTA	Combination	Max	-4.747	20.543	0.957	0.1076
32	0.43516	SLE1_MONTA	Combination	Max	-4.747	35.459	0.957	0.1076
32	0.87033	SLE1_MONTA	Combination	Max	-4.747	50.375	0.957	0.1076
32	0.87033	SLE1_MONTA	Combination	Max	-9.624	57.24	-2.229	0.0941
32	1.30549	SLE1_MONTA	Combination	Max	-9.624	72.156	-2.229	0.0941
32	1.74065	SLE1_MONTA	Combination	Max	-9.624	87.072	-2.229	0.0941
32	1.74065	SLE1_MONTA	Combination	Max	-15.47	93.902	-2.229	0.0727
32	2.17582	SLE1_MONTA	Combination	Max	-15.47	108.818	-2.229	0.0727
32	2.61098	SLE1_MONTA	Combination	Max	-15.47	123.735	-2.229	0.0727
32	2.61098	SLE1_MONTA	Combination	Max	-16.538	130.987	-2.229	0.0596
32	3.04614	SLE1_MONTA	Combination	Max	-16.538	145.903	-2.229	0.0596
32	3.48131	SLE1_MONTA	Combination	Max	-16.538	160.819	-2.229	0.0596
32	3.48131	SLE1_MONTA	Combination	Max	-16.538	169.05	-2.229	0.057
32	3.91647	SLE1_MONTA	Combination	Max	-16.538	183.966	-2.229	0.057
32	4.35163	SLE1_MONTA	Combination	Max	-16.538	198.882	-2.229	0.057
32	0.	SLE1_MONTA	Combination	Min	-863.827	-1.105	-2.258	-0.011
32	0.43516	SLE1_MONTA	Combination	Min	-863.827	13.811	-2.258	-0.011
32	0.87033	SLE1_MONTA	Combination	Min	-863.827	28.727	-2.258	-0.011
32	0.87033	SLE1_MONTA	Combination	Min	-904.233	28.766	-6.233	-0.0432
32	1.30549	SLE1_MONTA	Combination	Min	-904.233	43.683	-6.233	-0.0432
32	1.74065	SLE1_MONTA	Combination	Min	-904.233	58.599	-6.233	-0.0432
32	1.74065	SLE1_MONTA	Combination	Min	-958.622	58.672	-10.18	-0.0589
32	2.17582	SLE1_MONTA	Combination	Min	-958.622	73.588	-10.18	-0.0589
32	2.61098	SLE1_MONTA	Combination	Min	-958.622	88.504	-10.18	-0.0589
32	2.61098	SLE1_MONTA	Combination	Min	-986.723	88.527	-8.236	-0.0868
32	3.04614	SLE1_MONTA	Combination	Min	-986.723	103.443	-8.236	-0.0868
32	3.48131	SLE1_MONTA	Combination	Min	-986.723	118.359	-8.236	-0.0868
32	3.48131	SLE1_MONTA	Combination	Min	-960.905	118.355	-12.772	-0.135
32	3.91647	SLE1_MONTA	Combination	Min	-960.905	133.272	-12.772	-0.135
32	4.35163	SLE1_MONTA	Combination	Min	-960.905	148.188	-12.772	-0.135
32	0.	SLE2_DIR_Y	Combination		-2.392	-0.011	-0.888	-0.0013
32	0.43516	SLE2_DIR_Y	Combination		-2.392	-0.011	-0.888	-0.0013
32	0.87033	SLE2_DIR_Y	Combination		-2.392	-0.011	-0.888	-0.0013
32	0.87033	SLE2_DIR_Y	Combination		-3.558	-0.011	-0.928	-0.0013
32	1.30549	SLE2_DIR_Y	Combination		-3.558	-0.011	-0.928	-0.0013
32	1.74065	SLE2_DIR_Y	Combination		-3.558	-0.011	-0.928	-0.0013
32	1.74065	SLE2_DIR_Y	Combination		-4.385	-9.295E-03	-0.754	-0.0013
32	2.17582	SLE2_DIR_Y	Combination		-4.385	-9.295E-03	-0.754	-0.0013
32	2.61098	SLE2_DIR_Y	Combination		-4.385	-9.295E-03	-0.754	-0.0013
32	2.61098	SLE2_DIR_Y	Combination		-2.915	-6.646E-03	-0.514	-0.0013
32	3.04614	SLE2_DIR_Y	Combination		-2.915	-6.646E-03	-0.514	-0.0013
32	3.48131	SLE2_DIR_Y	Combination		-2.915	-6.646E-03	-0.514	-0.0013
32	3.48131	SLE2_DIR_Y	Combination		-1.491	4.652E-06	-0.6	-0.0013
32	3.91647	SLE2_DIR_Y	Combination		-1.491	4.652E-06	-0.6	-0.0013
32	4.35163	SLE2_DIR_Y	Combination		-1.491	4.652E-06	-0.6	-0.0013
32	0.	SLE4_TOT	Combination	Max	113.422	59.402	1.557	0.2845
32	0.43516	SLE4_TOT	Combination	Max	113.422	62.08	1.557	0.2845
32	0.87033	SLE4_TOT	Combination	Max	113.422	64.757	1.557	0.2845
32	0.87033	SLE4_TOT	Combination	Max	64.646	75.596	-3.022	0.2664
32	1.30549	SLE4_TOT	Combination	Max	64.646	78.273	-3.022	0.2664
32	1.74065	SLE4_TOT	Combination	Max	64.646	80.95	-3.022	0.2664
32	1.74065	SLE4_TOT	Combination	Max	-10.329	89.887	-5.166	0.2234
32	2.17582	SLE4_TOT	Combination	Max	-10.329	92.564	-5.166	0.2234
32	2.61098	SLE4_TOT	Combination	Max	-10.329	95.242	-5.166	0.2234
32	2.61098	SLE4_TOT	Combination	Max	-54.765	104.842	-4.196	0.1813
32	3.04614	SLE4_TOT	Combination	Max	-54.765	107.519	-4.196	0.1813
32	3.48131	SLE4_TOT	Combination	Max	-54.765	110.197	-4.196	0.1813
32	3.48131	SLE4_TOT	Combination	Max	-90.314	122.257	-5.042	0.1338
32	3.91647	SLE4_TOT	Combination	Max	-90.314	124.934	-5.042	0.1338
32	4.35163	SLE4_TOT	Combination	Max	-90.314	127.611	-5.042	0.1338
32	0.	SLE4_TOT	Combination	Min	66.261	4.025	0.849	0.066
32	0.43516	SLE4_TOT	Combination	Min	66.261	6.702	0.849	0.066
32	0.87033	SLE4_TOT	Combination	Min	66.261	9.379	0.849	0.066
32	0.87033	SLE4_TOT	Combination	Min	36.991	16.752	-5.079	-0.07
32	1.30549	SLE4_TOT	Combination	Min	36.991	19.429	-5.079	-0.07
32	1.74065	SLE4_TOT	Combination	Min	36.991	22.107	-5.079	-0.07
32	1.74065	SLE4_TOT	Combination	Min	-22.892	30.047	-8.845	-0.1688
32	2.17582	SLE4_TOT	Combination	Min	-22.892	32.724	-8.845	-0.1688
32	2.61098	SLE4_TOT	Combination	Min	-22.892	35.401	-8.845	-0.1688
32	2.61098	SLE4_TOT	Combination	Min	-92.626	43.92	-7.284	-0.2371
32	3.04614	SLE4_TOT	Combination	Min	-92.626	46.597	-7.284	-0.2371
32	3.48131	SLE4_TOT	Combination	Min	-92.626	49.274	-7.284	-0.2371
32	3.48131	SLE4_TOT	Combination	Min	-152.11	59.239	-8.534	-0.3146

PROGETTO DEFINITIVO

Tabulati di Calcolo

32	3.91647	SLE4_TOT	Combination	Min	-152.11	61.916	-8.534	-0.3146
32	4.35163	SLE4_TOT	Combination	Min	-152.11	64.594	-8.534	-0.3146
33	0.	SLU2	Combination	Max	-481.313	152.717	-1.299	0.3476
33	0.43516	SLU2	Combination	Max	-481.313	155.229	-1.299	0.3476
33	0.87033	SLU2	Combination	Max	-481.313	157.742	-1.299	0.3476
33	0.87033	SLU2	Combination	Max	-496.416	188.292	-0.021	0.3425
33	1.30549	SLU2	Combination	Max	-496.416	190.804	-0.021	0.3425
33	1.74065	SLU2	Combination	Max	-496.416	193.317	-0.021	0.3425
33	1.74065	SLU2	Combination	Max	-505.705	226.097	-6.062	0.3324
33	2.17582	SLU2	Combination	Max	-505.705	228.61	-6.062	0.3324
33	2.61098	SLU2	Combination	Max	-505.705	231.122	-6.062	0.3324
33	2.61098	SLU2	Combination	Max	-452.051	271.395	9.909	0.2543
33	3.04614	SLU2	Combination	Max	-452.051	273.908	9.909	0.2543
33	3.48131	SLU2	Combination	Max	-452.051	276.42	9.909	0.2543
33	3.48131	SLU2	Combination	Max	-249.472	329.054	-49.663	-0.0035
33	3.91647	SLU2	Combination	Max	-249.472	331.567	-49.663	-0.0035
33	4.35163	SLU2	Combination	Max	-249.472	334.08	-49.663	-0.0035
33	0.	SLU2	Combination	Min	-817.936	-2.553	-2.329	0.0356
33	0.43516	SLU2	Combination	Min	-817.936	-0.041	-2.329	0.0356
33	0.87033	SLU2	Combination	Min	-817.936	2.472	-2.329	0.0356
33	0.87033	SLU2	Combination	Min	-844.736	3.52	-0.13	-0.2092
33	1.30549	SLU2	Combination	Min	-844.736	6.033	-0.13	-0.2092
33	1.74065	SLU2	Combination	Min	-844.736	8.545	-0.13	-0.2092
33	1.74065	SLU2	Combination	Min	-863.186	7.565	-12.348	-0.3778
33	2.17582	SLU2	Combination	Min	-863.186	10.077	-12.348	-0.3778
33	2.61098	SLU2	Combination	Min	-863.186	12.59	-12.348	-0.3778
33	2.61098	SLU2	Combination	Min	-781.946	8.295	3.683	-0.6356
33	3.04614	SLU2	Combination	Min	-781.946	10.807	3.683	-0.6356
33	3.48131	SLU2	Combination	Min	-781.946	13.32	3.683	-0.6356
33	3.48131	SLU2	Combination	Min	-454.922	4.39	-110.135	-1.1928
33	3.91647	SLU2	Combination	Min	-454.922	6.903	-110.135	-1.1928
33	4.35163	SLU2	Combination	Min	-454.922	9.415	-110.135	-1.1928
33	0.	SLU1	Combination	Max	-476.86	152.65	-1.405	0.3471
33	0.43516	SLU1	Combination	Max	-476.86	155.163	-1.405	0.3471
33	0.87033	SLU1	Combination	Max	-476.86	157.675	-1.405	0.3471
33	0.87033	SLU1	Combination	Max	-489.813	188.195	-0.154	0.3419
33	1.30549	SLU1	Combination	Max	-489.813	190.708	-0.154	0.3419
33	1.74065	SLU1	Combination	Max	-489.813	193.22	-0.154	0.3419
33	1.74065	SLU1	Combination	Max	-496.216	225.964	-6.266	0.3319
33	2.17582	SLU1	Combination	Max	-496.216	228.477	-6.266	0.3319
33	2.61098	SLU1	Combination	Max	-496.216	230.99	-6.266	0.3319
33	2.61098	SLU1	Combination	Max	-438.23	271.216	9.743	0.2537
33	3.04614	SLU1	Combination	Max	-438.23	273.728	9.743	0.2537
33	3.48131	SLU1	Combination	Max	-438.23	276.241	9.743	0.2537
33	3.48131	SLU1	Combination	Max	-229.16	328.813	-50.275	-0.0038
33	3.91647	SLU1	Combination	Max	-229.16	331.325	-50.275	-0.0038
33	4.35163	SLU1	Combination	Max	-229.16	333.838	-50.275	-0.0038
33	0.	SLU1	Combination	Min	-813.483	-2.62	-2.436	0.0351
33	0.43516	SLU1	Combination	Min	-813.483	-0.108	-2.436	0.0351
33	0.87033	SLU1	Combination	Min	-813.483	2.405	-2.436	0.0351
33	0.87033	SLU1	Combination	Min	-838.132	3.423	-0.263	-0.2098
33	1.30549	SLU1	Combination	Min	-838.132	5.936	-0.263	-0.2098
33	1.74065	SLU1	Combination	Min	-838.132	8.449	-0.263	-0.2098
33	1.74065	SLU1	Combination	Min	-853.697	7.432	-12.552	-0.3783
33	2.17582	SLU1	Combination	Min	-853.697	9.945	-12.552	-0.3783
33	2.61098	SLU1	Combination	Min	-853.697	12.458	-12.552	-0.3783
33	2.61098	SLU1	Combination	Min	-768.125	8.116	3.516	-0.6361
33	3.04614	SLU1	Combination	Min	-768.125	10.628	3.516	-0.6361
33	3.48131	SLU1	Combination	Min	-768.125	13.141	3.516	-0.6361
33	3.48131	SLU1	Combination	Min	-434.61	4.148	-110.746	-1.1931
33	3.91647	SLU1	Combination	Min	-434.61	6.661	-110.746	-1.1931
33	4.35163	SLU1	Combination	Min	-434.61	9.174	-110.746	-1.1931
33	0.	SLV1	Combination	Max	-310.333	20.628	-0.879	0.1223
33	0.43516	SLV1	Combination	Max	-310.333	22.49	-0.879	0.1223
33	0.87033	SLV1	Combination	Max	-310.333	24.351	-0.879	0.1223
33	0.87033	SLV1	Combination	Max	-319.877	40.943	4.067E-04	0.075
33	1.30549	SLV1	Combination	Max	-319.877	42.804	4.067E-04	0.075
33	1.74065	SLV1	Combination	Max	-319.877	44.665	4.067E-04	0.075
33	1.74065	SLV1	Combination	Max	-325.612	61.32	-4.519	0.0256
33	2.17582	SLV1	Combination	Max	-325.612	63.181	-4.519	0.0256
33	2.61098	SLV1	Combination	Max	-325.612	65.042	-4.519	0.0256
33	2.61098	SLV1	Combination	Max	-290.375	83.26	4.971	-0.0549
33	3.04614	SLV1	Combination	Max	-290.375	85.121	4.971	-0.0549
33	3.48131	SLV1	Combination	Max	-290.375	86.983	4.971	-0.0549
33	3.48131	SLV1	Combination	Max	-157.123	109.773	-39.36	-0.2195
33	3.91647	SLV1	Combination	Max	-157.123	111.634	-39.36	-0.2195
33	4.35163	SLV1	Combination	Max	-157.123	113.495	-39.36	-0.2195
33	0.	SLV1	Combination	Min	-414.848	2.502	-1.189	0.0494
33	0.43516	SLV1	Combination	Min	-414.848	4.363	-1.189	0.0494
33	0.87033	SLV1	Combination	Min	-414.848	6.224	-1.189	0.0494
33	0.87033	SLV1	Combination	Min	-428.183	11.695	-0.08	-0.0077
33	1.30549	SLV1	Combination	Min	-428.183	13.556	-0.08	-0.0077
33	1.74065	SLV1	Combination	Min	-428.183	15.417	-0.08	-0.0077
33	1.74065	SLV1	Combination	Min	-436.751	20.93	-6.243	-0.0788
33	2.17582	SLV1	Combination	Min	-436.751	22.791	-6.243	-0.0788
33	2.61098	SLV1	Combination	Min	-436.751	24.652	-6.243	-0.0788
33	2.61098	SLV1	Combination	Min	-392.323	30.215	3.353	-0.1888
33	3.04614	SLV1	Combination	Min	-392.323	32.076	3.353	-0.1888
33	3.48131	SLV1	Combination	Min	-392.323	33.937	3.353	-0.1888
33	3.48131	SLV1	Combination	Min	-222.469	38.721	-55.518	-0.4167
33	3.91647	SLV1	Combination	Min	-222.469	40.582	-55.518	-0.4167
33	4.35163	SLV1	Combination	Min	-222.469	42.444	-55.518	-0.4167
33	0.	SLU3_DER	Combination	Max	-339.375	72.276	-0.776	0.6775
33	0.43516	SLU3_DER	Combination	Max	-339.375	74.137	-0.776	0.6775
33	0.87033	SLU3_DER	Combination	Max	-339.375	75.998	-0.776	0.6775

PROGETTO DEFINITIVO

Tabulati di Calcolo

33	0.87033	SLU3_DER	Combination	Max	-350.008	108.683	0.36	0.3637
33	1.30549	SLU3_DER	Combination	Max	-350.008	110.544	0.36	0.3637
33	1.74065	SLU3_DER	Combination	Max	-350.008	112.405	0.36	0.3637
33	1.74065	SLU3_DER	Combination	Max	-356.526	140.923	-4.635	0.1973
33	2.17582	SLU3_DER	Combination	Max	-356.526	142.784	-4.635	0.1973
33	2.61098	SLU3_DER	Combination	Max	-356.526	144.645	-4.635	0.1973
33	2.61098	SLU3_DER	Combination	Max	-318.461	177.296	6.348	0.105
33	3.04614	SLU3_DER	Combination	Max	-318.461	179.157	6.348	0.105
33	3.48131	SLU3_DER	Combination	Max	-318.461	181.018	6.348	0.105
33	3.48131	SLU3_DER	Combination	Max	-149.995	221.371	-39.614	-0.0999
33	3.91647	SLU3_DER	Combination	Max	-149.995	223.233	-39.614	-0.0999
33	4.35163	SLU3_DER	Combination	Max	-149.995	225.094	-39.614	-0.0999
33	0.	SLU3_DER	Combination	Min	-421.655	-9.211	-1.151	-0.0386
33	0.43516	SLU3_DER	Combination	Min	-421.655	-7.35	-1.151	-0.0386
33	0.87033	SLU3_DER	Combination	Min	-421.655	-5.488	-1.151	-0.0386
33	0.87033	SLU3_DER	Combination	Min	-440.447	-1.698	-0.04	-0.0808
33	1.30549	SLU3_DER	Combination	Min	-440.447	0.163	-0.04	-0.0808
33	1.74065	SLU3_DER	Combination	Min	-440.447	2.025	-0.04	-0.0808
33	1.74065	SLU3_DER	Combination	Min	-453.203	4.556	-7.279	-0.181
33	2.17582	SLU3_DER	Combination	Min	-453.203	6.417	-7.279	-0.181
33	2.61098	SLU3_DER	Combination	Min	-453.203	8.278	-7.279	-0.181
33	2.61098	SLU3_DER	Combination	Min	-402.682	8.86	3.219	-0.257
33	3.04614	SLU3_DER	Combination	Min	-402.682	10.721	3.219	-0.257
33	3.48131	SLU3_DER	Combination	Min	-402.682	12.582	3.219	-0.257
33	3.48131	SLU3_DER	Combination	Min	-239.636	10.879	-67.7	-0.5653
33	3.91647	SLU3_DER	Combination	Min	-239.636	12.74	-67.7	-0.5653
33	4.35163	SLU3_DER	Combination	Min	-239.636	14.601	-67.7	-0.5653
33	0.	SLE1_MONTA	Combination	Max	98.445	33.961	6.181	-0.0403
33	0.43516	SLE1_MONTA	Combination	Max	98.445	41.942	6.181	-0.0403
33	0.87033	SLE1_MONTA	Combination	Max	98.445	49.922	6.181	-0.0403
33	0.87033	SLE1_MONTA	Combination	Max	98.445	60.171	-3.468	-0.0614
33	1.30549	SLE1_MONTA	Combination	Max	98.445	68.151	-3.468	-0.0614
33	1.74065	SLE1_MONTA	Combination	Max	98.445	76.132	-3.468	-0.0614
33	1.74065	SLE1_MONTA	Combination	Max	98.445	86.853	-3.279	-0.0643
33	2.17582	SLE1_MONTA	Combination	Max	98.445	94.834	-3.279	-0.0643
33	2.61098	SLE1_MONTA	Combination	Max	98.445	102.814	-3.279	-0.0643
33	2.61098	SLE1_MONTA	Combination	Max	98.445	114.927	-0.545	-0.0557
33	3.04614	SLE1_MONTA	Combination	Max	98.445	122.908	-0.545	-0.0557
33	3.48131	SLE1_MONTA	Combination	Max	98.445	130.888	-0.545	-0.0557
33	3.48131	SLE1_MONTA	Combination	Max	98.453	145.36	-1.084	-0.0565
33	3.91647	SLE1_MONTA	Combination	Max	98.453	153.34	-1.084	-0.0565
33	4.35163	SLE1_MONTA	Combination	Max	98.453	161.321	-1.084	-0.0565
33	0.	SLE1_MONTA	Combination	Min	-1212.936	2.271	-3.638	-0.1386
33	0.43516	SLE1_MONTA	Combination	Min	-1212.936	10.251	-3.638	-0.1386
33	0.87033	SLE1_MONTA	Combination	Min	-1212.936	18.232	-3.638	-0.1386
33	0.87033	SLE1_MONTA	Combination	Min	-1249.453	15.932	-6.492	-0.186
33	1.30549	SLE1_MONTA	Combination	Min	-1249.453	23.913	-6.492	-0.186
33	1.74065	SLE1_MONTA	Combination	Min	-1249.453	31.894	-6.492	-0.186
33	1.74065	SLE1_MONTA	Combination	Min	-1223.392	29.129	-14.924	-0.2897
33	2.17582	SLE1_MONTA	Combination	Min	-1223.392	37.11	-14.924	-0.2897
33	2.61098	SLE1_MONTA	Combination	Min	-1223.392	45.091	-14.924	-0.2897
33	2.61098	SLE1_MONTA	Combination	Min	-1082.735	41.526	-9.968	-0.4361
33	3.04614	SLE1_MONTA	Combination	Min	-1082.735	49.507	-9.968	-0.4361
33	3.48131	SLE1_MONTA	Combination	Min	-1082.735	57.487	-9.968	-0.4361
33	3.48131	SLE1_MONTA	Combination	Min	-782.34	52.669	-101.08	-0.6498
33	3.91647	SLE1_MONTA	Combination	Min	-782.34	60.649	-101.08	-0.6498
33	4.35163	SLE1_MONTA	Combination	Min	-782.34	68.63	-101.08	-0.6498
33	0.	SLE2_DIR_Y	Combination		21.38	-0.071	-0.649	-0.0013
33	0.43516	SLE2_DIR_Y	Combination		21.38	-0.071	-0.649	-0.0013
33	0.87033	SLE2_DIR_Y	Combination		21.38	-0.071	-0.649	-0.0013
33	0.87033	SLE2_DIR_Y	Combination		30.919	-0.076	-0.545	-0.0014
33	1.30549	SLE2_DIR_Y	Combination		30.919	-0.076	-0.545	-0.0014
33	1.74065	SLE2_DIR_Y	Combination		30.919	-0.076	-0.545	-0.0014
33	1.74065	SLE2_DIR_Y	Combination		43.478	-0.086	-0.868	-0.0016
33	2.17582	SLE2_DIR_Y	Combination		43.478	-0.086	-0.868	-0.0016
33	2.61098	SLE2_DIR_Y	Combination		43.478	-0.086	-0.868	-0.0016
33	2.61098	SLE2_DIR_Y	Combination		61.968	-0.104	-0.759	-0.0019
33	3.04614	SLE2_DIR_Y	Combination		61.968	-0.104	-0.759	-0.0019
33	3.48131	SLE2_DIR_Y	Combination		61.968	-0.104	-0.759	-0.0019
33	3.48131	SLE2_DIR_Y	Combination		89.545	-0.131	-2.328	-0.0029
33	3.91647	SLE2_DIR_Y	Combination		89.545	-0.131	-2.328	-0.0029
33	4.35163	SLE2_DIR_Y	Combination		89.545	-0.131	-2.328	-0.0029
33	0.	SLE4_TOT	Combination	Max	-339.375	59.529	-0.939	0.1907
33	0.43516	SLE4_TOT	Combination	Max	-339.375	61.391	-0.939	0.1907
33	0.87033	SLE4_TOT	Combination	Max	-339.375	63.252	-0.939	0.1907
33	0.87033	SLE4_TOT	Combination	Max	-350.008	95.51	-0.015	0.111
33	1.30549	SLE4_TOT	Combination	Max	-350.008	97.371	-0.015	0.111
33	1.74065	SLE4_TOT	Combination	Max	-350.008	99.233	-0.015	0.111
33	1.74065	SLE4_TOT	Combination	Max	-356.527	129.873	-4.57	0.0847
33	2.17582	SLE4_TOT	Combination	Max	-356.527	131.734	-4.57	0.0847
33	2.61098	SLE4_TOT	Combination	Max	-356.527	133.595	-4.57	0.0847
33	2.61098	SLE4_TOT	Combination	Max	-318.598	167.502	6.93	0.0198
33	3.04614	SLE4_TOT	Combination	Max	-318.598	169.363	6.93	0.0198
33	3.48131	SLE4_TOT	Combination	Max	-318.598	171.225	6.93	0.0198
33	3.48131	SLE4_TOT	Combination	Max	-175.626	212.993	-38.487	-0.1743
33	3.91647	SLE4_TOT	Combination	Max	-175.626	214.854	-38.487	-0.1743
33	4.35163	SLE4_TOT	Combination	Max	-175.626	216.715	-38.487	-0.1743
33	0.	SLE4_TOT	Combination	Min	-571.529	-1.742	-1.629	0.0446
33	0.43516	SLE4_TOT	Combination	Min	-571.529	0.12	-1.629	0.0446
33	0.87033	SLE4_TOT	Combination	Min	-571.529	1.981	-1.629	0.0446
33	0.87033	SLE4_TOT	Combination	Min	-590.228	2.646	-0.091	-0.1027
33	1.30549	SLE4_TOT	Combination	Min	-590.228	4.507	-0.091	-0.1027
33	1.74065	SLE4_TOT	Combination	Min	-590.228	6.369	-0.091	-0.1027
33	1.74065	SLE4_TOT	Combination	Min	-603.066	5.643	-8.633	-0.2375
33	2.17582	SLE4_TOT	Combination	Min	-603.066	7.504	-8.633	-0.2375

PROGETTO DEFINITIVO

Tabulati di Calcolo

33	2.61098	SLE4_TOT	Combination	Min	-603.066	9.365	-8.633	-0.2375
33	2.61098	SLE4_TOT	Combination	Min	-546.109	6.373	3.041	-0.4113
33	3.04614	SLE4_TOT	Combination	Min	-546.109	8.235	3.041	-0.4113
33	3.48131	SLE4_TOT	Combination	Min	-546.109	10.096	3.041	-0.4113
33	3.48131	SLE4_TOT	Combination	Min	-317.286	3.949	-77.01	-0.7737
33	3.91647	SLE4_TOT	Combination	Min	-317.286	5.811	-77.01	-0.7737
33	4.35163	SLE4_TOT	Combination	Min	-317.286	7.672	-77.01	-0.7737
34	0.	SLU2	Combination	Max	32.787	21.06	0.06	0.0058
34	0.41667	SLU2	Combination	Max	32.787	165.492	0.06	0.0058
34	0.83333	SLU2	Combination	Max	32.787	309.923	0.06	0.0058
34	1.25	SLU2	Combination	Max	32.787	454.24	0.06	0.0058
34	1.25	SLU2	Combination	Max	38.739	24.9	-0.112	0.0014
34	1.66644	SLU2	Combination	Max	38.739	170.529	-0.112	0.0014
34	2.08289	SLU2	Combination	Max	38.739	316.158	-0.112	0.0014
34	2.49933	SLU2	Combination	Max	38.739	461.788	-0.112	0.0014
34	2.49933	SLU2	Combination	Max	38.739	461.788	-0.112	0.0014
34	2.5	SLU2	Combination	Max	38.739	469.204	-0.112	0.0014
34	2.5	SLU2	Combination	Max	73.437	33.266	-0.096	0.003
34	2.91633	SLU2	Combination	Max	73.437	178.831	-0.096	0.003
34	3.33267	SLU2	Combination	Max	73.437	324.395	-0.096	0.003
34	3.749	SLU2	Combination	Max	73.437	469.959	-0.096	0.003
34	3.749	SLU2	Combination	Max	73.437	469.959	-0.096	0.003
34	3.75	SLU2	Combination	Max	73.437	480.453	-0.096	0.003
34	0.	SLU2	Combination	Min	18.91	-466.493	0.031	-0.0079
34	0.41667	SLU2	Combination	Min	18.91	-322.752	0.031	-0.0079
34	0.83333	SLU2	Combination	Min	18.91	-179.01	0.031	-0.0079
34	1.25	SLU2	Combination	Min	18.91	-20.773	0.031	-0.0079
34	1.25	SLU2	Combination	Min	21.919	-38.727	-0.192	-0.007
34	1.66644	SLU2	Combination	Min	21.919	-38.448	-0.192	-0.007
34	2.08289	SLU2	Combination	Min	21.919	-38.168	-0.192	-0.007
34	2.49933	SLU2	Combination	Min	21.919	-37.889	-0.192	-0.007
34	2.49933	SLU2	Combination	Min	21.919	-37.889	-0.192	-0.007
34	2.5	SLU2	Combination	Min	21.919	-21.975	-0.192	-0.007
34	2.5	SLU2	Combination	Min	41.473	-34.154	-0.17	-0.0048
34	2.91633	SLU2	Combination	Min	41.473	-33.853	-0.17	-0.0048
34	3.33267	SLU2	Combination	Min	41.473	-33.551	-0.17	-0.0048
34	3.749	SLU2	Combination	Min	41.473	-33.25	-0.17	-0.0048
34	3.749	SLU2	Combination	Min	41.473	-33.25	-0.17	-0.0048
34	3.75	SLU2	Combination	Min	41.473	-20.304	-0.17	-0.0048
34	0.	SLU1	Combination	Max	27.791	21.059	0.018	0.0057
34	0.41667	SLU1	Combination	Max	27.791	165.49	0.018	0.0057
34	0.83333	SLU1	Combination	Max	27.791	309.922	0.018	0.0057
34	1.25	SLU1	Combination	Max	27.791	454.239	0.018	0.0057
34	1.25	SLU1	Combination	Max	34.552	24.9	-0.116	0.0013
34	1.66644	SLU1	Combination	Max	34.552	170.529	-0.116	0.0013
34	2.08289	SLU1	Combination	Max	34.552	316.159	-0.116	0.0013
34	2.49933	SLU1	Combination	Max	34.552	461.788	-0.116	0.0013
34	2.49933	SLU1	Combination	Max	34.552	461.788	-0.116	0.0013
34	2.5	SLU1	Combination	Max	34.552	469.205	-0.116	0.0013
34	2.5	SLU1	Combination	Max	65.267	33.272	-0.1	0.0029
34	2.91633	SLU1	Combination	Max	65.267	178.836	-0.1	0.0029
34	3.33267	SLU1	Combination	Max	65.267	324.4	-0.1	0.0029
34	3.749	SLU1	Combination	Max	65.267	469.965	-0.1	0.0029
34	3.749	SLU1	Combination	Max	65.267	469.965	-0.1	0.0029
34	3.75	SLU1	Combination	Max	65.267	480.459	-0.1	0.0029
34	0.	SLU1	Combination	Min	13.915	-466.495	-0.011	-0.008
34	0.41667	SLU1	Combination	Min	13.915	-322.753	-0.011	-0.008
34	0.83333	SLU1	Combination	Min	13.915	-179.011	-0.011	-0.008
34	1.25	SLU1	Combination	Min	13.915	-20.775	-0.011	-0.008
34	1.25	SLU1	Combination	Min	17.733	-38.727	-0.197	-0.007
34	1.66644	SLU1	Combination	Min	17.733	-38.448	-0.197	-0.007
34	2.08289	SLU1	Combination	Min	17.733	-38.168	-0.197	-0.007
34	2.49933	SLU1	Combination	Min	17.733	-37.889	-0.197	-0.007
34	2.49933	SLU1	Combination	Min	17.733	-37.889	-0.197	-0.007
34	2.5	SLU1	Combination	Min	17.733	-21.975	-0.197	-0.007
34	2.5	SLU1	Combination	Min	33.303	-34.148	-0.175	-0.0048
34	2.91633	SLU1	Combination	Min	33.303	-33.847	-0.175	-0.0048
34	3.33267	SLU1	Combination	Min	33.303	-33.546	-0.175	-0.0048
34	3.749	SLU1	Combination	Min	33.303	-33.244	-0.175	-0.0048
34	3.749	SLU1	Combination	Min	33.303	-33.244	-0.175	-0.0048
34	3.75	SLU1	Combination	Min	33.303	-20.298	-0.175	-0.0048
34	0.	SLV1	Combination	Max	16.908	-1.256	0.031	5.841E-04
34	0.41667	SLV1	Combination	Max	16.908	6.213	0.031	5.841E-04
34	0.83333	SLV1	Combination	Max	16.908	13.683	0.031	5.841E-04
34	1.25	SLV1	Combination	Max	16.908	41.39	0.031	5.841E-04
34	1.25	SLV1	Combination	Max	19.913	2.621	-0.069	9.058E-05
34	1.66644	SLV1	Combination	Max	19.913	9.817	-0.069	9.058E-05
34	2.08289	SLV1	Combination	Max	19.913	17.014	-0.069	9.058E-05
34	2.49933	SLV1	Combination	Max	19.913	24.211	-0.069	9.058E-05
34	2.49933	SLV1	Combination	Max	19.913	24.211	-0.069	9.058E-05
34	2.5	SLV1	Combination	Max	19.913	44.369	-0.069	9.058E-05
34	2.5	SLV1	Combination	Max	37.703	4.64	-0.06	0.0011
34	2.91633	SLV1	Combination	Max	37.703	11.865	-0.06	0.0011
34	3.33267	SLV1	Combination	Max	37.703	19.091	-0.06	0.0011
34	3.749	SLV1	Combination	Max	37.703	26.316	-0.06	0.0011
34	3.749	SLV1	Combination	Max	37.703	26.316	-0.06	0.0011
34	3.75	SLV1	Combination	Max	37.703	46.615	-0.06	0.0011
34	0.	SLV1	Combination	Min	12.262	-28.347	0.017	-0.003
34	0.41667	SLV1	Combination	Min	12.262	-21.013	0.017	-0.003
34	0.83333	SLV1	Combination	Min	12.262	-13.68	0.017	-0.003
34	1.25	SLV1	Combination	Min	12.262	-5.227	0.017	-0.003
34	1.25	SLV1	Combination	Min	14.454	-7.284	-0.099	-0.0031
34	1.66644	SLV1	Combination	Min	14.454	-6.885	-0.099	-0.0031
34	2.08289	SLV1	Combination	Min	14.454	-6.486	-0.099	-0.0031
34	2.49933	SLV1	Combination	Min	14.454	-6.087	-0.099	-0.0031

PROGETTO DEFINITIVO

Tabulati di Calcolo

34	2.49933	SLV1 Combination	Min	14.454	-6.087	-0.099	-0.0031
34	2.5	SLV1 Combination	Min	14.454	-4.875	-0.099	-0.0031
34	2.5	SLV1 Combination	Min	27.43	-5.942	-0.086	-0.0019
34	2.91633	SLV1 Combination	Min	27.43	-5.572	-0.086	-0.0019
34	3.33267	SLV1 Combination	Min	27.43	-5.203	-0.086	-0.0019
34	3.749	SLV1 Combination	Min	27.43	-4.833	-0.086	-0.0019
34	3.749	SLV1 Combination	Min	27.43	-4.833	-0.086	-0.0019
34	3.75	SLV1 Combination	Min	27.43	-3.756	-0.086	-0.0019
34	0.	SLU3_DER Combination	Max	18.017	-0.465	0.035	150.5567
34	0.41667	SLU3_DER Combination	Max	18.017	22.688	0.035	100.3743
34	0.83333	SLU3_DER Combination	Max	18.017	45.841	0.035	50.1919
34	1.25	SLU3_DER Combination	Max	18.017	135.525	0.035	-0.001
34	1.25	SLU3_DER Combination	Max	20.637	4.754	-0.079	0.1773
34	1.66644	SLU3_DER Combination	Max	20.637	28.062	-0.079	0.1468
34	2.08289	SLU3_DER Combination	Max	20.637	51.37	-0.079	0.1163
34	2.49933	SLU3_DER Combination	Max	20.637	74.678	-0.079	0.0858
34	2.49933	SLU3_DER Combination	Max	20.637	74.678	-0.079	0.0858
34	2.5	SLU3_DER Combination	Max	20.637	141.265	-0.079	-0.0014
34	2.5	SLU3_DER Combination	Max	38.923	6.822	-0.068	0.2523
34	2.91633	SLU3_DER Combination	Max	38.923	30.142	-0.068	0.2089
34	3.33267	SLU3_DER Combination	Max	38.923	53.462	-0.068	0.1655
34	3.749	SLU3_DER Combination	Max	38.923	76.783	-0.068	0.1221
34	3.749	SLU3_DER Combination	Max	38.923	76.783	-0.068	0.1221
34	3.75	SLU3_DER Combination	Max	38.923	143.243	-0.068	-3.573E-04
34	0.	SLU3_DER Combination	Min	13.584	-82.035	0.02	-0.001
34	0.41667	SLU3_DER Combination	Min	13.584	-58.842	0.02	-50.1508
34	0.83333	SLU3_DER Combination	Min	13.584	-35.648	0.02	-100.3006
34	1.25	SLU3_DER Combination	Min	13.584	-9.04	0.02	-300.8195
34	1.25	SLU3_DER Combination	Min	15.905	-13.583	-0.102	-0.0121
34	1.66644	SLU3_DER Combination	Min	15.905	-13.063	-0.102	-50.1328
34	2.08289	SLU3_DER Combination	Min	15.905	-12.543	-0.102	-100.2534
34	2.49933	SLU3_DER Combination	Min	15.905	-12.024	-0.102	-150.3741
34	2.49933	SLU3_DER Combination	Min	15.905	-12.024	-0.102	-150.3741
34	2.5	SLU3_DER Combination	Min	15.905	-8.629	-0.102	-300.7468
34	2.5	SLU3_DER Combination	Min	30.191	-12.83	-0.082	-0.0182
34	2.91633	SLU3_DER Combination	Min	30.191	-12.328	-0.082	-50.1247
34	3.33267	SLU3_DER Combination	Min	30.191	-11.827	-0.082	-100.2312
34	3.749	SLU3_DER Combination	Min	30.191	-11.325	-0.082	-150.3378
34	3.749	SLU3_DER Combination	Min	30.191	-11.325	-0.082	-150.3378
34	3.75	SLU3_DER Combination	Min	30.191	-7.784	-0.082	-300.7153
34	0.	SLE1_MONTA Combination	Max	9.979	-0.066	-0.137	-1.231E-04
34	0.41667	SLE1_MONTA Combination	Max	9.979	25.048	-0.137	-1.231E-04
34	0.83333	SLE1_MONTA Combination	Max	9.979	50.162	-0.137	-1.231E-04
34	1.25	SLE1_MONTA Combination	Max	9.979	75.256	-0.137	-1.231E-04
34	1.25	SLE1_MONTA Combination	Max	10.408	1.155	-0.142	-7.985E-04
34	1.66644	SLE1_MONTA Combination	Max	10.408	26.475	-0.142	-7.985E-04
34	2.08289	SLE1_MONTA Combination	Max	10.408	51.796	-0.142	-7.985E-04
34	2.49933	SLE1_MONTA Combination	Max	10.408	77.116	-0.142	-7.985E-04
34	2.49933	SLE1_MONTA Combination	Max	10.408	77.116	-0.142	-7.985E-04
34	2.5	SLE1_MONTA Combination	Max	10.408	78.395	-0.142	-7.985E-04
34	2.5	SLE1_MONTA Combination	Max	12.861	3.564	-0.142	-7.675E-04
34	2.91633	SLE1_MONTA Combination	Max	12.861	28.874	-0.142	-7.675E-04
34	3.33267	SLE1_MONTA Combination	Max	12.861	54.183	-0.142	-7.675E-04
34	3.749	SLE1_MONTA Combination	Max	12.861	79.492	-0.142	-7.675E-04
34	3.749	SLE1_MONTA Combination	Max	12.861	79.492	-0.142	-7.675E-04
34	3.75	SLE1_MONTA Combination	Max	12.861	81.302	-0.142	-7.675E-04
34	0.	SLE1_MONTA Combination	Min	-246.917	-86.22	-0.462	-0.0047
34	0.41667	SLE1_MONTA Combination	Min	-246.917	-61.225	-0.462	-0.0047
34	0.83333	SLE1_MONTA Combination	Min	-246.917	-36.23	-0.462	-0.0047
34	1.25	SLE1_MONTA Combination	Min	-246.917	-8.736	-0.462	-0.0047
34	1.25	SLE1_MONTA Combination	Min	-258.761	-10.799	-0.583	-0.0047
34	1.66644	SLE1_MONTA Combination	Min	-258.761	-10.539	-0.583	-0.0047
34	2.08289	SLE1_MONTA Combination	Min	-258.761	-10.279	-0.583	-0.0047
34	2.49933	SLE1_MONTA Combination	Min	-258.761	-10.019	-0.583	-0.0047
34	2.49933	SLE1_MONTA Combination	Min	-258.761	-10.019	-0.583	-0.0047
34	2.5	SLE1_MONTA Combination	Min	-258.761	-7.275	-0.583	-0.0047
34	2.5	SLE1_MONTA Combination	Min	-232.916	-8.542	-0.435	-0.0023
34	2.91633	SLE1_MONTA Combination	Min	-232.916	-8.278	-0.435	-0.0023
34	3.33267	SLE1_MONTA Combination	Min	-232.916	-8.014	-0.435	-0.0023
34	3.749	SLE1_MONTA Combination	Min	-232.916	-7.75	-0.435	-0.0023
34	3.749	SLE1_MONTA Combination	Min	-232.916	-7.75	-0.435	-0.0023
34	3.75	SLE1_MONTA Combination	Min	-232.916	-5.517	-0.435	-0.0023
34	0.	SLE2_DIR_Y Combination		-0.179	2.369E-04	-4.555	-7.746E-05
34	0.41667	SLE2_DIR_Y Combination		-0.179	2.369E-04	-1.547	-7.746E-05
34	0.83333	SLE2_DIR_Y Combination		-0.179	2.369E-04	1.462	-7.746E-05
34	1.25	SLE2_DIR_Y Combination		-0.179	2.369E-04	4.47	-7.746E-05
34	1.25	SLE2_DIR_Y Combination		2.44	-1.213E-03	-4.583	-6.926E-05
34	1.66644	SLE2_DIR_Y Combination		2.44	-1.213E-03	-1.576	-6.926E-05
34	2.08289	SLE2_DIR_Y Combination		2.44	-1.213E-03	1.43	-6.926E-05
34	2.49933	SLE2_DIR_Y Combination		2.44	-1.213E-03	4.437	-6.926E-05
34	2.49933	SLE2_DIR_Y Combination		2.44	-1.213E-03	4.437	-6.926E-05
34	2.5	SLE2_DIR_Y Combination		2.44	-1.213E-03	4.442	-6.926E-05
34	2.5	SLE2_DIR_Y Combination		3.551	-1.917E-03	-4.592	-6.052E-05
34	2.91633	SLE2_DIR_Y Combination		3.551	-1.917E-03	-1.586	-6.052E-05
34	3.33267	SLE2_DIR_Y Combination		3.551	-1.917E-03	1.42	-6.052E-05
34	3.749	SLE2_DIR_Y Combination		3.551	-1.917E-03	4.426	-6.052E-05
34	3.749	SLE2_DIR_Y Combination		3.551	-1.917E-03	4.426	-6.052E-05
34	3.75	SLE2_DIR_Y Combination		3.551	-1.917E-03	4.433	-6.052E-05
34	0.	SLE4_TOT Combination	Max	22.916	1.1	0.042	0.0013
34	0.41667	SLE4_TOT Combination	Max	22.916	37.342	0.042	0.0013
34	0.83333	SLE4_TOT Combination	Max	22.916	73.584	0.042	0.0013
34	1.25	SLE4_TOT Combination	Max	22.916	211.013	0.042	0.0013
34	1.25	SLE4_TOT Combination	Max	27.075	14.173	-0.079	5.671E-04
34	1.66644	SLE4_TOT Combination	Max	27.075	49.052	-0.079	5.671E-04
34	2.08289	SLE4_TOT Combination	Max	27.075	83.931	-0.079	5.671E-04

PROGETTO DEFINITIVO

Tabulati di Calcolo

34	2.49933	SLE4_TOT	Combination	Max	27.075	118.81	-0.079	5.671E-04
34	2.49933	SLE4_TOT	Combination	Max	27.075	118.81	-0.079	5.671E-04
34	2.5	SLE4_TOT	Combination	Max	27.075	219.6	-0.079	5.671E-04
34	2.5	SLE4_TOT	Combination	Max	51.326	19.185	-0.068	0.002
34	2.91633	SLE4_TOT	Combination	Max	51.326	54.207	-0.068	0.002
34	3.33267	SLE4_TOT	Combination	Max	51.326	89.229	-0.068	0.002
34	3.749	SLE4_TOT	Combination	Max	51.326	124.251	-0.068	0.002
34	3.749	SLE4_TOT	Combination	Max	51.326	124.251	-0.068	0.002
34	3.75	SLE4_TOT	Combination	Max	51.326	225.744	-0.068	0.002
34	0.	SLE4_TOT	Combination	Min	13.5	-124.464	0.022	-0.0054
34	0.41667	SLE4_TOT	Combination	Min	13.5	-88.904	0.022	-0.0054
34	0.83333	SLE4_TOT	Combination	Min	13.5	-53.344	0.022	-0.0054
34	1.25	SLE4_TOT	Combination	Min	13.5	-12.182	0.022	-0.0054
34	1.25	SLE4_TOT	Combination	Min	15.758	-21.79	-0.134	-0.0048
34	1.66644	SLE4_TOT	Combination	Min	15.758	-20.9	-0.134	-0.0048
34	2.08289	SLE4_TOT	Combination	Min	15.758	-20.011	-0.134	-0.0048
34	2.49933	SLE4_TOT	Combination	Min	15.758	-19.122	-0.134	-0.0048
34	2.49933	SLE4_TOT	Combination	Min	15.758	-19.122	-0.134	-0.0048
34	2.5	SLE4_TOT	Combination	Min	15.758	-13.064	-0.134	-0.0048
34	2.5	SLE4_TOT	Combination	Min	29.828	-19.453	-0.119	-0.0033
34	2.91633	SLE4_TOT	Combination	Min	29.828	-18.71	-0.119	-0.0033
34	3.33267	SLE4_TOT	Combination	Min	29.828	-17.968	-0.119	-0.0033
34	3.749	SLE4_TOT	Combination	Min	29.828	-17.226	-0.119	-0.0033
34	3.749	SLE4_TOT	Combination	Min	29.828	-17.226	-0.119	-0.0033
34	3.75	SLE4_TOT	Combination	Min	29.828	-11.842	-0.119	-0.0033
35	0.	SLU2	Combination	Max	130.739	24.366	-0.117	0.0034
35	0.41633	SLU2	Combination	Max	130.739	169.205	-0.117	0.0034
35	0.83267	SLU2	Combination	Max	130.739	314.045	-0.117	0.0034
35	1.249	SLU2	Combination	Max	130.739	458.884	-0.117	0.0034
35	1.249	SLU2	Combination	Max	130.739	458.884	-0.117	0.0034
35	1.25	SLU2	Combination	Max	130.739	466.576	-0.117	0.0034
35	1.25	SLU2	Combination	Max	175.977	30.731	8.934E-03	0.0025
35	1.66633	SLU2	Combination	Max	175.977	175.044	8.934E-03	0.0025
35	2.08267	SLU2	Combination	Max	175.977	319.357	8.934E-03	0.0025
35	2.499	SLU2	Combination	Max	175.977	463.67	8.934E-03	0.0025
35	2.499	SLU2	Combination	Max	175.977	463.67	8.934E-03	0.0025
35	2.5	SLU2	Combination	Max	175.977	473.29	8.934E-03	0.0025
35	2.5	SLU2	Combination	Max	213.459	35.167	3.640E-03	0.0042
35	2.91633	SLU2	Combination	Max	213.459	180.444	3.640E-03	0.0042
35	3.33267	SLU2	Combination	Max	213.459	325.721	3.640E-03	0.0042
35	3.749	SLU2	Combination	Max	213.459	470.998	3.640E-03	0.0042
35	3.749	SLU2	Combination	Max	213.459	470.998	3.640E-03	0.0042
35	3.75	SLU2	Combination	Max	213.459	481.502	3.640E-03	0.0042
35	0.	SLU2	Combination	Min	76.156	-44.745	-0.199	-0.0052
35	0.41633	SLU2	Combination	Min	76.156	-44.448	-0.199	-0.0052
35	0.83267	SLU2	Combination	Min	76.156	-44.152	-0.199	-0.0052
35	1.249	SLU2	Combination	Min	76.156	-43.856	-0.199	-0.0052
35	1.249	SLU2	Combination	Min	76.156	-43.856	-0.199	-0.0052
35	1.25	SLU2	Combination	Min	76.156	-26.022	-0.199	-0.0052
35	1.25	SLU2	Combination	Min	103.296	-39.312	-2.669E-03	-0.0087
35	1.66633	SLU2	Combination	Min	103.296	-39.002	-2.669E-03	-0.0087
35	2.08267	SLU2	Combination	Min	103.296	-38.693	-2.669E-03	-0.0087
35	2.499	SLU2	Combination	Min	103.296	-38.383	-2.669E-03	-0.0087
35	2.499	SLU2	Combination	Min	103.296	-38.383	-2.669E-03	-0.0087
35	2.5	SLU2	Combination	Min	103.296	-21.702	-2.669E-03	-0.0087
35	2.5	SLU2	Combination	Min	125.858	-32.187	-0.018	-0.0055
35	2.91633	SLU2	Combination	Min	125.858	-31.842	-0.018	-0.0055
35	3.33267	SLU2	Combination	Min	125.858	-31.497	-0.018	-0.0055
35	3.749	SLU2	Combination	Min	125.858	-31.152	-0.018	-0.0055
35	3.749	SLU2	Combination	Min	125.858	-31.152	-0.018	-0.0055
35	3.75	SLU2	Combination	Min	125.858	-18.134	-0.018	-0.0055
35	0.	SLU1	Combination	Max	115.13	24.391	-0.116	0.0034
35	0.41633	SLU1	Combination	Max	115.13	169.23	-0.116	0.0034
35	0.83267	SLU1	Combination	Max	115.13	314.07	-0.116	0.0034
35	1.249	SLU1	Combination	Max	115.13	458.909	-0.116	0.0034
35	1.249	SLU1	Combination	Max	115.13	458.909	-0.116	0.0034
35	1.25	SLU1	Combination	Max	115.13	466.601	-0.116	0.0034
35	1.25	SLU1	Combination	Max	153.544	30.761	-0.019	0.0024
35	1.66633	SLU1	Combination	Max	153.544	175.074	-0.019	0.0024
35	2.08267	SLU1	Combination	Max	153.544	319.387	-0.019	0.0024
35	2.499	SLU1	Combination	Max	153.544	463.7	-0.019	0.0024
35	2.499	SLU1	Combination	Max	153.544	463.7	-0.019	0.0024
35	2.5	SLU1	Combination	Max	153.544	473.32	-0.019	0.0024
35	2.5	SLU1	Combination	Max	185.298	35.198	-0.024	0.0041
35	2.91633	SLU1	Combination	Max	185.298	180.475	-0.024	0.0041
35	3.33267	SLU1	Combination	Max	185.298	325.752	-0.024	0.0041
35	3.749	SLU1	Combination	Max	185.298	471.029	-0.024	0.0041
35	3.749	SLU1	Combination	Max	185.298	471.029	-0.024	0.0041
35	3.75	SLU1	Combination	Max	185.298	481.534	-0.024	0.0041
35	0.	SLU1	Combination	Min	60.546	-44.72	-0.198	-0.0053
35	0.41633	SLU1	Combination	Min	60.546	-44.424	-0.198	-0.0053
35	0.83267	SLU1	Combination	Min	60.546	-44.128	-0.198	-0.0053
35	1.249	SLU1	Combination	Min	60.546	-43.831	-0.198	-0.0053
35	1.249	SLU1	Combination	Min	60.546	-43.831	-0.198	-0.0053
35	1.25	SLU1	Combination	Min	60.546	-25.997	-0.198	-0.0053
35	1.25	SLU1	Combination	Min	80.864	-39.282	-0.03	-0.0087
35	1.66633	SLU1	Combination	Min	80.864	-38.972	-0.03	-0.0087
35	2.08267	SLU1	Combination	Min	80.864	-38.663	-0.03	-0.0087
35	2.499	SLU1	Combination	Min	80.864	-38.353	-0.03	-0.0087
35	2.499	SLU1	Combination	Min	80.864	-38.353	-0.03	-0.0087
35	2.5	SLU1	Combination	Min	80.864	-21.672	-0.03	-0.0087
35	2.5	SLU1	Combination	Min	97.697	-32.156	-0.045	-0.0055
35	2.91633	SLU1	Combination	Min	97.697	-31.811	-0.045	-0.0055
35	3.33267	SLU1	Combination	Min	97.697	-31.465	-0.045	-0.0055
35	3.749	SLU1	Combination	Min	97.697	-31.12	-0.045	-0.0055

PROGETTO DEFINITIVO

Tabulati di Calcolo

35	3.749	SLU1 Combination	Min	97.697	-31.12	-0.045	-0.0055
35	3.75	SLU1 Combination	Min	97.697	-18.102	-0.045	-0.0055
35	0.	SLV1 Combination	Max	67.122	2.277	-0.074	0.0011
35	0.41633	SLV1 Combination	Max	67.122	9.408	-0.074	0.0011
35	0.83267	SLV1 Combination	Max	67.122	16.539	-0.074	0.0011
35	1.249	SLV1 Combination	Max	67.122	23.669	-0.074	0.0011
35	1.249	SLV1 Combination	Max	67.122	23.669	-0.074	0.0011
35	1.25	SLV1 Combination	Max	67.122	43.62	-0.074	0.0011
35	1.25	SLV1 Combination	Max	90.356	3.679	6.463E-03	3.799E-04
35	1.66633	SLV1 Combination	Max	90.356	10.849	6.463E-03	3.799E-04
35	2.08267	SLV1 Combination	Max	90.356	18.02	6.463E-03	3.799E-04
35	2.499	SLV1 Combination	Max	90.356	25.191	6.463E-03	3.799E-04
35	2.499	SLV1 Combination	Max	90.356	25.191	6.463E-03	3.799E-04
35	2.5	SLV1 Combination	Max	90.356	45.287	6.463E-03	3.799E-04
35	2.5	SLV1 Combination	Max	109.572	4.886	-1.259E-03	0.0012
35	2.91633	SLV1 Combination	Max	109.572	12.12	-1.259E-03	0.0012
35	3.33267	SLV1 Combination	Max	109.572	19.354	-1.259E-03	0.0012
35	3.749	SLV1 Combination	Max	109.572	26.588	-1.259E-03	0.0012
35	3.749	SLV1 Combination	Max	109.572	26.588	-1.259E-03	0.0012
35	3.75	SLV1 Combination	Max	109.572	46.892	-1.259E-03	0.0012
35	0.	SLV1 Combination	Min	49.143	-8.261	-0.102	-0.0018
35	0.41633	SLV1 Combination	Min	49.143	-7.801	-0.102	-0.0018
35	0.83267	SLV1 Combination	Min	49.143	-7.341	-0.102	-0.0018
35	1.249	SLV1 Combination	Min	49.143	-6.882	-0.102	-0.0018
35	1.249	SLV1 Combination	Min	49.143	-6.882	-0.102	-0.0018
35	1.25	SLV1 Combination	Min	49.143	-5.457	-0.102	-0.0018
35	1.25	SLV1 Combination	Min	66.205	-6.587	-1.205E-03	-0.0028
35	1.66633	SLV1 Combination	Min	66.205	-6.164	-1.205E-03	-0.0028
35	2.08267	SLV1 Combination	Min	66.205	-5.741	-1.205E-03	-0.0028
35	2.499	SLV1 Combination	Min	66.205	-5.318	-1.205E-03	-0.0028
35	2.499	SLV1 Combination	Min	66.205	-5.318	-1.205E-03	-0.0028
35	2.5	SLV1 Combination	Min	66.205	-4.038	-1.205E-03	-0.0028
35	2.5	SLV1 Combination	Min	80.324	-4.836	-9.345E-03	-0.0015
35	2.91633	SLV1 Combination	Min	80.324	-4.456	-9.345E-03	-0.0015
35	3.33267	SLV1 Combination	Min	80.324	-4.076	-9.345E-03	-0.0015
35	3.749	SLV1 Combination	Min	80.324	-3.696	-9.345E-03	-0.0015
35	3.749	SLV1 Combination	Min	80.324	-3.696	-9.345E-03	-0.0015
35	3.75	SLV1 Combination	Min	80.324	-2.624	-9.345E-03	-0.0015
35	0.	SLU3_DER Combination	Max	69.177	3.	-0.082	0.2728
35	0.41633	SLU3_DER Combination	Max	69.177	26.075	-0.082	0.2248
35	0.83267	SLU3_DER Combination	Max	69.177	49.149	-0.082	0.1768
35	1.249	SLU3_DER Combination	Max	69.177	72.223	-0.082	0.1288
35	1.249	SLU3_DER Combination	Max	69.177	72.223	-0.082	0.1288
35	1.25	SLU3_DER Combination	Max	69.177	137.628	-0.082	-3.132E-04
35	1.25	SLU3_DER Combination	Max	93.553	7.122	0.017	0.2565
35	1.66633	SLU3_DER Combination	Max	93.553	30.398	0.017	0.2129
35	2.08267	SLU3_DER Combination	Max	93.553	53.674	0.017	0.1693
35	2.499	SLU3_DER Combination	Max	93.553	76.95	0.017	0.1257
35	2.499	SLU3_DER Combination	Max	93.553	76.95	0.017	0.1257
35	2.5	SLU3_DER Combination	Max	93.553	143.346	0.017	-0.001
35	2.5	SLU3_DER Combination	Max	113.666	8.606	0.01	0.2499
35	2.91633	SLU3_DER Combination	Max	113.666	31.935	0.01	0.2074
35	3.33267	SLU3_DER Combination	Max	113.666	55.263	0.01	0.1648
35	3.749	SLU3_DER Combination	Max	113.666	78.592	0.01	0.1223
35	3.749	SLU3_DER Combination	Max	113.666	78.592	0.01	0.1223
35	3.75	SLU3_DER Combination	Max	113.666	145.078	0.01	-1.198E-04
35	0.	SLU3_DER Combination	Min	54.319	-17.072	-0.1	-0.0092
35	0.41633	SLU3_DER Combination	Min	54.319	-16.313	-0.1	-50.1299
35	0.83267	SLU3_DER Combination	Min	54.319	-15.555	-0.1	-100.2506
35	1.249	SLU3_DER Combination	Min	54.319	-14.796	-0.1	-150.3712
35	1.249	SLU3_DER Combination	Min	54.319	-14.796	-0.1	-150.3712
35	1.25	SLU3_DER Combination	Min	54.319	-10.199	-0.1	-300.7422
35	1.25	SLU3_DER Combination	Min	73.268	-13.264	1.158E-03	-0.012
35	1.66633	SLU3_DER Combination	Min	73.268	-12.702	1.158E-03	-50.1328
35	2.08267	SLU3_DER Combination	Min	73.268	-12.139	1.158E-03	-100.2536
35	2.499	SLU3_DER Combination	Min	73.268	-11.577	1.158E-03	-150.3743
35	2.499	SLU3_DER Combination	Min	73.268	-11.577	1.158E-03	-150.3743
35	2.5	SLU3_DER Combination	Min	73.268	-7.972	1.158E-03	-300.7476
35	2.5	SLU3_DER Combination	Min	88.921	-11.608	-5.531E-03	-0.0192
35	2.91633	SLU3_DER Combination	Min	88.921	-11.09	-5.531E-03	-50.1387
35	3.33267	SLU3_DER Combination	Min	88.921	-10.571	-5.531E-03	-100.2582
35	3.749	SLU3_DER Combination	Min	88.921	-10.053	-5.531E-03	-150.3777
35	3.749	SLU3_DER Combination	Min	88.921	-10.053	-5.531E-03	-150.3777
35	3.75	SLU3_DER Combination	Min	88.921	-6.538	-5.531E-03	-300.7553
35	0.	SLE1_MONTA Combination	Max	119.308	7.23	-1.347E-04	-4.361E-04
35	0.41633	SLE1_MONTA Combination	Max	119.308	32.414	-1.347E-04	-4.361E-04
35	0.83267	SLE1_MONTA Combination	Max	119.308	57.598	-1.347E-04	-4.361E-04
35	1.249	SLE1_MONTA Combination	Max	119.308	82.783	-1.347E-04	-4.361E-04
35	1.249	SLE1_MONTA Combination	Max	119.308	82.783	-1.347E-04	-4.361E-04
35	1.25	SLE1_MONTA Combination	Max	119.308	84.109	-1.347E-04	-4.361E-04
35	1.25	SLE1_MONTA Combination	Max	122.497	8.888	7.780E-04	-4.224E-04
35	1.66633	SLE1_MONTA Combination	Max	122.497	33.981	7.780E-04	-4.224E-04
35	2.08267	SLE1_MONTA Combination	Max	122.497	59.075	7.780E-04	-4.224E-04
35	2.499	SLE1_MONTA Combination	Max	122.497	84.168	7.780E-04	-4.224E-04
35	2.499	SLE1_MONTA Combination	Max	122.497	84.168	7.780E-04	-4.224E-04
35	2.5	SLE1_MONTA Combination	Max	122.497	85.827	7.780E-04	-4.224E-04
35	2.5	SLE1_MONTA Combination	Max	125.146	10.913	1.755E-03	-1.750E-04
35	2.91633	SLE1_MONTA Combination	Max	125.146	36.173	1.755E-03	-1.750E-04
35	3.33267	SLE1_MONTA Combination	Max	125.146	61.433	1.755E-03	-1.750E-04
35	3.749	SLE1_MONTA Combination	Max	125.146	86.692	1.755E-03	-1.750E-04
35	3.749	SLE1_MONTA Combination	Max	125.146	86.692	1.755E-03	-1.750E-04
35	3.75	SLE1_MONTA Combination	Max	125.146	88.504	1.755E-03	-1.750E-04
35	0.	SLE1_MONTA Combination	Min	-79.825	-6.217	-0.37	-0.0021
35	0.41633	SLE1_MONTA Combination	Min	-79.825	-5.954	-0.37	-0.0021
35	0.83267	SLE1_MONTA Combination	Min	-79.825	-5.691	-0.37	-0.0021



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 72 di 637

35	1.249	SLE1_MONTA	Combination	Min	-79.825	-5.428	-0.37	-0.0021
35	1.249	SLE1_MONTA	Combination	Min	-79.825	-5.428	-0.37	-0.0021
35	1.25	SLE1_MONTA	Combination	Min	-79.825	-2.353	-0.37	-0.0021
35	1.25	SLE1_MONTA	Combination	Min	-50.519	-3.68	-0.2	-0.004
35	1.66633	SLE1_MONTA	Combination	Min	-50.519	-3.414	-0.2	-0.004
35	2.08267	SLE1_MONTA	Combination	Min	-50.519	-3.149	-0.2	-0.004
35	2.499	SLE1_MONTA	Combination	Min	-50.519	-2.884	-0.2	-0.004
35	2.499	SLE1_MONTA	Combination	Min	-50.519	-2.884	-0.2	-0.004
35	2.5	SLE1_MONTA	Combination	Min	-50.519	-7.392E-03	-0.2	-0.004
35	2.5	SLE1_MONTA	Combination	Min	-26.273	-1.446	-0.219	-0.002
35	2.91633	SLE1_MONTA	Combination	Min	-26.273	-1.175	-0.219	-0.002
35	3.33267	SLE1_MONTA	Combination	Min	-26.273	-0.903	-0.219	-0.002
35	3.749	SLE1_MONTA	Combination	Min	-26.273	-0.632	-0.219	-0.002
35	3.749	SLE1_MONTA	Combination	Min	-26.273	-0.632	-0.219	-0.002
35	3.75	SLE1_MONTA	Combination	Min	-26.273	1.613	-0.219	-0.002
35	0.	SLE2_DIR_Y	Combination		4.191	-3.382E-04	-4.606	-4.962E-05
35	0.41633	SLE2_DIR_Y	Combination		4.191	-3.382E-04	-1.6	-4.962E-05
35	0.83267	SLE2_DIR_Y	Combination		4.191	-3.382E-04	1.405	-4.962E-05
35	1.249	SLE2_DIR_Y	Combination		4.191	-3.382E-04	4.411	-4.962E-05
35	1.249	SLE2_DIR_Y	Combination		4.191	-3.382E-04	4.411	-4.962E-05
35	1.25	SLE2_DIR_Y	Combination		4.191	-3.382E-04	4.419	-4.962E-05
35	1.25	SLE2_DIR_Y	Combination		3.153	3.570E-04	-4.602	-4.293E-05
35	1.66633	SLE2_DIR_Y	Combination		3.153	3.570E-04	-1.596	-4.293E-05
35	2.08267	SLE2_DIR_Y	Combination		3.153	3.570E-04	1.41	-4.293E-05
35	2.499	SLE2_DIR_Y	Combination		3.153	3.570E-04	4.416	-4.293E-05
35	2.499	SLE2_DIR_Y	Combination		3.153	3.570E-04	4.416	-4.293E-05
35	2.5	SLE2_DIR_Y	Combination		3.153	3.570E-04	4.423	-4.293E-05
35	2.5	SLE2_DIR_Y	Combination		2.185	4.577E-04	-4.606	-4.054E-05
35	2.91633	SLE2_DIR_Y	Combination		2.185	4.577E-04	-1.6	-4.054E-05
35	3.33267	SLE2_DIR_Y	Combination		2.185	4.577E-04	1.405	-4.054E-05
35	3.749	SLE2_DIR_Y	Combination		2.185	4.577E-04	4.411	-4.054E-05
35	3.749	SLE2_DIR_Y	Combination		2.185	4.577E-04	4.411	-4.054E-05
35	3.75	SLE2_DIR_Y	Combination		2.185	4.577E-04	4.419	-4.054E-05
35	0.	SLE4_TOT	Combination	Max	91.365	14.172	-0.082	0.0023
35	0.41633	SLE4_TOT	Combination	Max	91.365	48.72	-0.082	0.0023
35	0.83267	SLE4_TOT	Combination	Max	91.365	83.268	-0.082	0.0023
35	1.249	SLE4_TOT	Combination	Max	91.365	117.816	-0.082	0.0023
35	1.249	SLE4_TOT	Combination	Max	91.365	117.816	-0.082	0.0023
35	1.25	SLE4_TOT	Combination	Max	91.365	217.57	-0.082	0.0023
35	1.25	SLE4_TOT	Combination	Max	122.975	17.315	6.236E-03	0.0017
35	1.66633	SLE4_TOT	Combination	Max	122.975	52.065	6.236E-03	0.0017
35	2.08267	SLE4_TOT	Combination	Max	122.975	86.814	6.236E-03	0.0017
35	2.499	SLE4_TOT	Combination	Max	122.975	121.564	6.236E-03	0.0017
35	2.499	SLE4_TOT	Combination	Max	122.975	121.564	6.236E-03	0.0017
35	2.5	SLE4_TOT	Combination	Max	122.975	222.042	6.236E-03	0.0017
35	2.5	SLE4_TOT	Combination	Max	149.163	19.999	1.452E-03	0.0029
35	2.91633	SLE4_TOT	Combination	Max	149.163	55.064	1.452E-03	0.0029
35	3.33267	SLE4_TOT	Combination	Max	149.163	90.129	1.452E-03	0.0029
35	3.749	SLE4_TOT	Combination	Max	149.163	125.193	1.452E-03	0.0029
35	3.749	SLE4_TOT	Combination	Max	149.163	125.193	1.452E-03	0.0029
35	3.75	SLE4_TOT	Combination	Max	149.163	226.712	1.452E-03	0.0029
35	0.	SLE4_TOT	Combination	Min	54.111	-25.566	-0.139	-0.0035
35	0.41633	SLE4_TOT	Combination	Min	54.111	-24.372	-0.139	-0.0035
35	0.83267	SLE4_TOT	Combination	Min	54.111	-23.178	-0.139	-0.0035
35	1.249	SLE4_TOT	Combination	Min	54.111	-21.984	-0.139	-0.0035
35	1.249	SLE4_TOT	Combination	Min	54.111	-21.984	-0.139	-0.0035
35	1.25	SLE4_TOT	Combination	Min	54.111	-14.861	-0.139	-0.0035
35	1.25	SLE4_TOT	Combination	Min	73.126	-21.825	-6.287E-04	-0.0055
35	1.66633	SLE4_TOT	Combination	Min	73.126	-20.815	-6.287E-04	-0.0055
35	2.08267	SLE4_TOT	Combination	Min	73.126	-19.805	-6.287E-04	-0.0055
35	2.499	SLE4_TOT	Combination	Min	73.126	-18.795	-6.287E-04	-0.0055
35	2.499	SLE4_TOT	Combination	Min	73.126	-18.795	-6.287E-04	-0.0055
35	2.5	SLE4_TOT	Combination	Min	73.126	-12.397	-6.287E-04	-0.0055
35	2.5	SLE4_TOT	Combination	Min	88.89	-17.778	-0.013	-0.0034
35	2.91633	SLE4_TOT	Combination	Min	88.89	-16.983	-0.013	-0.0034
35	3.33267	SLE4_TOT	Combination	Min	88.89	-16.188	-0.013	-0.0034
35	3.749	SLE4_TOT	Combination	Min	88.89	-15.394	-0.013	-0.0034
35	3.749	SLE4_TOT	Combination	Min	88.89	-15.394	-0.013	-0.0034
35	3.75	SLE4_TOT	Combination	Min	88.89	-10.036	-0.013	-0.0034
36	0.	SLU2	Combination	Max	241.519	23.57	-0.021	0.0044
36	0.41633	SLU2	Combination	Max	241.519	168.351	-0.021	0.0044
36	0.83267	SLU2	Combination	Max	241.519	313.131	-0.021	0.0044
36	1.249	SLU2	Combination	Max	241.519	457.911	-0.021	0.0044
36	1.249	SLU2	Combination	Max	241.519	457.911	-0.021	0.0044
36	1.25	SLU2	Combination	Max	241.519	466.108	-0.021	0.0044
36	1.25	SLU2	Combination	Max	257.522	29.789	0.023	0.0031
36	1.66633	SLU2	Combination	Max	257.522	174.071	0.023	0.0031
36	2.08267	SLU2	Combination	Max	257.522	318.353	0.023	0.0031
36	2.499	SLU2	Combination	Max	257.522	462.634	0.023	0.0031
36	2.499	SLU2	Combination	Max	257.522	462.634	0.023	0.0031
36	2.5	SLU2	Combination	Max	257.522	473.041	0.023	0.0031
36	2.5	SLU2	Combination	Max	267.147	34.416	-3.688E-03	0.0043
36	2.91633	SLU2	Combination	Max	267.147	179.817	-3.688E-03	0.0043
36	3.33267	SLU2	Combination	Max	267.147	325.217	-3.688E-03	0.0043
36	3.749	SLU2	Combination	Max	267.147	470.617	-3.688E-03	0.0043
36	3.749	SLU2	Combination	Max	267.147	470.617	-3.688E-03	0.0043
36	3.75	SLU2	Combination	Max	267.147	481.186	-3.688E-03	0.0043
36	0.	SLU2	Combination	Min	142.559	-42.684	-0.037	-0.0057
36	0.41633	SLU2	Combination	Min	142.559	-42.367	-0.037	-0.0057
36	0.83267	SLU2	Combination	Min	142.559	-42.051	-0.037	-0.0057
36	1.249	SLU2	Combination	Min	142.559	-41.734	-0.037	-0.0057
36	1.249	SLU2	Combination	Min	142.559	-41.734	-0.037	-0.0057
36	1.25	SLU2	Combination	Min	142.559	-24.12	-0.037	-0.0057
36	1.25	SLU2	Combination	Min	152.067	-37.469	9.518E-03	-0.0092
36	1.66633	SLU2	Combination	Min	152.067	-37.146	9.518E-03	-0.0092

PROGETTO DEFINITIVO

Tabulati di Calcolo

36	2.08267	SLU2 Combination	Min	152.067	-36.824	9.518E-03	-0.0092
36	2.499	SLU2 Combination	Min	152.067	-36.501	9.518E-03	-0.0092
36	2.499	SLU2 Combination	Min	152.067	-36.501	9.518E-03	-0.0092
36	2.5	SLU2 Combination	Min	152.067	-20.1	9.518E-03	-0.0092
36	2.5	SLU2 Combination	Min	157.771	-30.761	-0.014	-0.0058
36	2.91633	SLU2 Combination	Min	157.771	-30.434	-0.014	-0.0058
36	3.33267	SLU2 Combination	Min	157.771	-30.106	-0.014	-0.0058
36	3.749	SLU2 Combination	Min	157.771	-29.779	-0.014	-0.0058
36	3.749	SLU2 Combination	Min	157.771	-29.779	-0.014	-0.0058
36	3.75	SLU2 Combination	Min	157.771	-17.048	-0.014	-0.0058
36	0.	SLU1 Combination	Max	208.992	23.6	-0.045	0.0044
36	0.41633	SLU1 Combination	Max	208.992	168.38	-0.045	0.0044
36	0.83267	SLU1 Combination	Max	208.992	313.16	-0.045	0.0044
36	1.249	SLU1 Combination	Max	208.992	457.941	-0.045	0.0044
36	1.249	SLU1 Combination	Max	208.992	457.941	-0.045	0.0044
36	1.25	SLU1 Combination	Max	208.992	466.137	-0.045	0.0044
36	1.25	SLU1 Combination	Max	222.528	29.817	-6.597E-03	0.0031
36	1.66633	SLU1 Combination	Max	222.528	174.099	-6.597E-03	0.0031
36	2.08267	SLU1 Combination	Max	222.528	318.381	-6.597E-03	0.0031
36	2.499	SLU1 Combination	Max	222.528	462.662	-6.597E-03	0.0031
36	2.499	SLU1 Combination	Max	222.528	462.662	-6.597E-03	0.0031
36	2.5	SLU1 Combination	Max	222.528	473.069	-6.597E-03	0.0031
36	2.5	SLU1 Combination	Max	230.686	34.442	-0.032	0.0043
36	2.91633	SLU1 Combination	Max	230.686	179.843	-0.032	0.0043
36	3.33267	SLU1 Combination	Max	230.686	325.243	-0.032	0.0043
36	3.749	SLU1 Combination	Max	230.686	470.643	-0.032	0.0043
36	3.749	SLU1 Combination	Max	230.686	470.643	-0.032	0.0043
36	3.75	SLU1 Combination	Max	230.686	481.212	-0.032	0.0043
36	0.	SLU1 Combination	Min	110.031	-42.654	-0.061	-0.0057
36	0.41633	SLU1 Combination	Min	110.031	-42.338	-0.061	-0.0057
36	0.83267	SLU1 Combination	Min	110.031	-42.021	-0.061	-0.0057
36	1.249	SLU1 Combination	Min	110.031	-41.705	-0.061	-0.0057
36	1.249	SLU1 Combination	Min	110.031	-41.705	-0.061	-0.0057
36	1.25	SLU1 Combination	Min	110.031	-24.091	-0.061	-0.0057
36	1.25	SLU1 Combination	Min	117.073	-37.441	-0.02	-0.0092
36	1.66633	SLU1 Combination	Min	117.073	-37.118	-0.02	-0.0092
36	2.08267	SLU1 Combination	Min	117.073	-36.796	-0.02	-0.0092
36	2.499	SLU1 Combination	Min	117.073	-36.473	-0.02	-0.0092
36	2.499	SLU1 Combination	Min	117.073	-36.473	-0.02	-0.0092
36	2.5	SLU1 Combination	Min	117.073	-20.072	-0.02	-0.0092
36	2.5	SLU1 Combination	Min	121.31	-30.735	-0.042	-0.0058
36	2.91633	SLU1 Combination	Min	121.31	-30.408	-0.042	-0.0058
36	3.33267	SLU1 Combination	Min	121.31	-30.08	-0.042	-0.0058
36	3.749	SLU1 Combination	Min	121.31	-29.753	-0.042	-0.0058
36	3.749	SLU1 Combination	Min	121.31	-29.753	-0.042	-0.0058
36	3.75	SLU1 Combination	Min	121.31	-17.022	-0.042	-0.0058
36	0.	SLV1 Combination	Max	123.954	1.389	-0.012	0.0013
36	0.41633	SLV1 Combination	Max	123.954	8.55	-0.012	0.0013
36	0.83267	SLV1 Combination	Max	123.954	15.71	-0.012	0.0013
36	1.249	SLV1 Combination	Max	123.954	22.871	-0.012	0.0013
36	1.249	SLV1 Combination	Max	123.954	22.871	-0.012	0.0013
36	1.25	SLV1 Combination	Max	123.954	42.863	-0.012	0.0013
36	1.25	SLV1 Combination	Max	132.151	2.717	0.013	3.796E-04
36	1.66633	SLV1 Combination	Max	132.151	9.913	0.013	3.796E-04
36	2.08267	SLV1 Combination	Max	132.151	17.109	0.013	3.796E-04
36	2.499	SLV1 Combination	Max	132.151	24.305	0.013	3.796E-04
36	2.499	SLV1 Combination	Max	132.151	24.305	0.013	3.796E-04
36	2.5	SLV1 Combination	Max	132.151	44.447	0.013	3.796E-04
36	2.5	SLV1 Combination	Max	137.071	4.036	-1.360E-03	0.0011
36	2.91633	SLV1 Combination	Max	137.071	11.285	-1.360E-03	0.0011
36	3.33267	SLV1 Combination	Max	137.071	18.535	-1.360E-03	0.0011
36	3.749	SLV1 Combination	Max	137.071	25.784	-1.360E-03	0.0011
36	3.749	SLV1 Combination	Max	137.071	25.784	-1.360E-03	0.0011
36	3.75	SLV1 Combination	Max	137.071	46.133	-1.360E-03	0.0011
36	0.	SLV1 Combination	Min	90.877	-7.719	-0.02	-0.0015
36	0.41633	SLV1 Combination	Min	90.877	-7.263	-0.02	-0.0015
36	0.83267	SLV1 Combination	Min	90.877	-6.806	-0.02	-0.0015
36	1.249	SLV1 Combination	Min	90.877	-6.35	-0.02	-0.0015
36	1.249	SLV1 Combination	Min	90.877	-6.35	-0.02	-0.0015
36	1.25	SLV1 Combination	Min	90.877	-4.966	-0.02	-0.0015
36	1.25	SLV1 Combination	Min	96.887	-6.254	5.567E-03	-0.0025
36	1.66633	SLV1 Combination	Min	96.887	-5.837	5.567E-03	-0.0025
36	2.08267	SLV1 Combination	Min	96.887	-5.42	5.567E-03	-0.0025
36	2.499	SLV1 Combination	Min	96.887	-5.002	5.567E-03	-0.0025
36	2.499	SLV1 Combination	Min	96.887	-5.002	5.567E-03	-0.0025
36	2.5	SLV1 Combination	Min	96.887	-3.768	5.567E-03	-0.0025
36	2.5	SLV1 Combination	Min	100.505	-4.823	-8.269E-03	-0.0013
36	2.91633	SLV1 Combination	Min	100.505	-4.455	-8.269E-03	-0.0013
36	3.33267	SLV1 Combination	Min	100.505	-4.086	-8.269E-03	-0.0013
36	3.749	SLV1 Combination	Min	100.505	-3.717	-8.269E-03	-0.0013
36	3.749	SLV1 Combination	Min	100.505	-3.717	-8.269E-03	-0.0013
36	3.75	SLV1 Combination	Min	100.505	-2.69	-8.269E-03	-0.0013
36	0.	SLU3_DER Combination	Max	128.831	3.968	-1.367E-03	0.2703
36	0.41633	SLU3_DER Combination	Max	128.831	27.067	-1.367E-03	0.2232
36	0.83267	SLU3_DER Combination	Max	128.831	50.166	-1.367E-03	0.176
36	1.249	SLU3_DER Combination	Max	128.831	73.265	-1.367E-03	0.1289
36	1.249	SLU3_DER Combination	Max	128.831	73.265	-1.367E-03	0.1289
36	1.25	SLU3_DER Combination	Max	128.831	138.799	-1.367E-03	-9.084E-05
36	1.25	SLU3_DER Combination	Max	137.479	8.168	0.028	0.2546
36	1.66633	SLU3_DER Combination	Max	137.479	31.466	0.028	0.2116
36	2.08267	SLU3_DER Combination	Max	137.479	54.763	0.028	0.1686
36	2.499	SLU3_DER Combination	Max	137.479	78.06	0.028	0.1256
36	2.499	SLU3_DER Combination	Max	137.479	78.06	0.028	0.1256
36	2.5	SLU3_DER Combination	Max	137.479	144.601	0.028	-9.216E-04
36	2.5	SLU3_DER Combination	Max	142.689	9.726	0.014	0.2483

36	2.91633	SLU3_DER	Combination	Max	142.689	33.076	0.014	0.2063
36	3.33267	SLU3_DER	Combination	Max	142.689	56.425	0.014	0.1642
36	3.749	SLU3_DER	Combination	Max	142.689	79.775	0.014	0.1222
36	3.749	SLU3_DER	Combination	Max	142.689	79.775	0.014	0.1222
36	3.75	SLU3_DER	Combination	Max	142.689	146.4	0.014	-9.753E-05
36	0.	SLU3_DER	Combination	Min	100.591	-16.207	-0.015	-0.0092
36	0.41633	SLU3_DER	Combination	Min	100.591	-15.464	-0.015	-50.1299
36	0.83267	SLU3_DER	Combination	Min	100.591	-14.72	-0.015	-100.2505
36	1.249	SLU3_DER	Combination	Min	100.591	-13.976	-0.015	-150.3711
36	1.249	SLU3_DER	Combination	Min	100.591	-13.976	-0.015	-150.3711
36	1.25	SLU3_DER	Combination	Min	100.591	-9.509	-0.015	-300.7422
36	1.25	SLU3_DER	Combination	Min	107.241	-12.617	8.421E-03	-0.013
36	1.66633	SLU3_DER	Combination	Min	107.241	-12.087	8.421E-03	-50.1334
36	2.08267	SLU3_DER	Combination	Min	107.241	-11.557	8.421E-03	-100.2539
36	2.499	SLU3_DER	Combination	Min	107.241	-11.028	8.421E-03	-150.3744
36	2.499	SLU3_DER	Combination	Min	107.241	-11.028	8.421E-03	-150.3744
36	2.5	SLU3_DER	Combination	Min	107.241	-7.567	8.421E-03	-300.7478
36	2.5	SLU3_DER	Combination	Min	111.236	-11.237	-4.836E-03	-0.0201
36	2.91633	SLU3_DER	Combination	Min	111.236	-10.75	-4.836E-03	-50.1393
36	3.33267	SLU3_DER	Combination	Min	111.236	-10.263	-4.836E-03	-100.2586
36	3.749	SLU3_DER	Combination	Min	111.236	-9.776	-4.836E-03	-150.3778
36	3.749	SLU3_DER	Combination	Min	111.236	-9.776	-4.836E-03	-150.3778
36	3.75	SLU3_DER	Combination	Min	111.236	-6.4	-4.836E-03	-300.7555
36	0.	SLE1_MONTA	Combination	Max	130.173	2.915	-0.023	0.0011
36	0.41633	SLE1_MONTA	Combination	Max	130.173	28.089	-0.023	0.0011
36	0.83267	SLE1_MONTA	Combination	Max	130.173	53.263	-0.023	0.0011
36	1.249	SLE1_MONTA	Combination	Max	130.173	78.437	-0.023	0.0011
36	1.249	SLE1_MONTA	Combination	Max	130.173	78.437	-0.023	0.0011
36	1.25	SLE1_MONTA	Combination	Max	130.173	79.85	-0.023	0.0011
36	1.25	SLE1_MONTA	Combination	Max	136.917	4.576	-0.021	7.350E-04
36	1.66633	SLE1_MONTA	Combination	Max	136.917	29.664	-0.021	7.350E-04
36	2.08267	SLE1_MONTA	Combination	Max	136.917	54.752	-0.021	7.350E-04
36	2.499	SLE1_MONTA	Combination	Max	136.917	79.84	-0.021	7.350E-04
36	2.499	SLE1_MONTA	Combination	Max	136.917	79.84	-0.021	7.350E-04
36	2.5	SLE1_MONTA	Combination	Max	136.917	81.635	-0.021	7.350E-04
36	2.5	SLE1_MONTA	Combination	Max	142.038	6.526	-0.023	0.0012
36	2.91633	SLE1_MONTA	Combination	Max	142.038	31.807	-0.023	0.0012
36	3.33267	SLE1_MONTA	Combination	Max	142.038	57.088	-0.023	0.0012
36	3.749	SLE1_MONTA	Combination	Max	142.038	82.369	-0.023	0.0012
36	3.749	SLE1_MONTA	Combination	Max	142.038	82.369	-0.023	0.0012
36	3.75	SLE1_MONTA	Combination	Max	142.038	84.192	-0.023	0.0012
36	0.	SLE1_MONTA	Combination	Min	-2.392	-10.034	-0.296	-0.001
36	0.41633	SLE1_MONTA	Combination	Min	-2.392	-9.767	-0.296	-0.001
36	0.83267	SLE1_MONTA	Combination	Min	-2.392	-9.501	-0.296	-0.001
36	1.249	SLE1_MONTA	Combination	Min	-2.392	-9.234	-0.296	-0.001
36	1.249	SLE1_MONTA	Combination	Min	-2.392	-9.234	-0.296	-0.001
36	1.25	SLE1_MONTA	Combination	Min	-2.392	-6.197	-0.296	-0.001
36	1.25	SLE1_MONTA	Combination	Min	10.374	-7.581	-0.208	-0.0026
36	1.66633	SLE1_MONTA	Combination	Min	10.374	-7.313	-0.208	-0.0026
36	2.08267	SLE1_MONTA	Combination	Min	10.374	-7.045	-0.208	-0.0026
36	2.499	SLE1_MONTA	Combination	Min	10.374	-6.778	-0.208	-0.0026
36	2.499	SLE1_MONTA	Combination	Min	10.374	-6.778	-0.208	-0.0026
36	2.5	SLE1_MONTA	Combination	Min	10.374	-3.95	-0.208	-0.0026
36	2.5	SLE1_MONTA	Combination	Min	18.024	-5.323	-0.243	-0.001
36	2.91633	SLE1_MONTA	Combination	Min	18.024	-5.055	-0.243	-0.001
36	3.33267	SLE1_MONTA	Combination	Min	18.024	-4.787	-0.243	-0.001
36	3.749	SLE1_MONTA	Combination	Min	18.024	-4.518	-0.243	-0.001
36	3.749	SLE1_MONTA	Combination	Min	18.024	-4.518	-0.243	-0.001
36	3.75	SLE1_MONTA	Combination	Min	18.024	-2.323	-0.243	-0.001
36	0.	SLE2_DIR_Y	Combination		1.367	9.430E-05	-4.605	-4.014E-05
36	0.41633	SLE2_DIR_Y	Combination		1.367	9.430E-05	-1.599	-4.014E-05
36	0.83267	SLE2_DIR_Y	Combination		1.367	9.430E-05	1.407	-4.014E-05
36	1.249	SLE2_DIR_Y	Combination		1.367	9.430E-05	4.413	-4.014E-05
36	1.249	SLE2_DIR_Y	Combination		1.367	9.430E-05	4.413	-4.014E-05
36	1.25	SLE2_DIR_Y	Combination		1.367	9.430E-05	4.42	-4.014E-05
36	1.25	SLE2_DIR_Y	Combination		0.84	-1.462E-04	-4.595	-3.926E-05
36	1.66633	SLE2_DIR_Y	Combination		0.84	-1.462E-04	-1.589	-3.926E-05
36	2.08267	SLE2_DIR_Y	Combination		0.84	-1.462E-04	1.416	-3.926E-05
36	2.499	SLE2_DIR_Y	Combination		0.84	-1.462E-04	4.422	-3.926E-05
36	2.499	SLE2_DIR_Y	Combination		0.84	-1.462E-04	4.422	-3.926E-05
36	2.5	SLE2_DIR_Y	Combination		0.84	-1.462E-04	4.43	-3.926E-05
36	2.5	SLE2_DIR_Y	Combination		0.473	-3.295E-04	-4.598	-3.881E-05
36	2.91633	SLE2_DIR_Y	Combination		0.473	-3.295E-04	-1.592	-3.881E-05
36	3.33267	SLE2_DIR_Y	Combination		0.473	-3.295E-04	1.414	-3.881E-05
36	3.749	SLE2_DIR_Y	Combination		0.473	-3.295E-04	4.42	-3.881E-05
36	3.749	SLE2_DIR_Y	Combination		0.473	-3.295E-04	4.42	-3.881E-05
36	3.75	SLE2_DIR_Y	Combination		0.473	-3.295E-04	4.427	-3.881E-05
36	0.	SLE4_TOT	Combination	Max	168.769	12.842	-0.015	0.003
36	0.41633	SLE4_TOT	Combination	Max	168.769	47.541	-0.015	0.003
36	0.83267	SLE4_TOT	Combination	Max	168.769	82.239	-0.015	0.003
36	1.249	SLE4_TOT	Combination	Max	168.769	116.938	-0.015	0.003
36	1.249	SLE4_TOT	Combination	Max	168.769	116.938	-0.015	0.003
36	1.25	SLE4_TOT	Combination	Max	168.769	216.893	-0.015	0.003
36	1.25	SLE4_TOT	Combination	Max	179.95	15.839	0.016	0.0021
36	1.66633	SLE4_TOT	Combination	Max	179.95	50.715	0.016	0.0021
36	2.08267	SLE4_TOT	Combination	Max	179.95	85.591	0.016	0.0021
36	2.499	SLE4_TOT	Combination	Max	179.95	120.466	0.016	0.0021
36	2.499	SLE4_TOT	Combination	Max	179.95	120.466	0.016	0.0021
36	2.5	SLE4_TOT	Combination	Max	179.95	221.173	0.016	0.0021
36	2.5	SLE4_TOT	Combination	Max	186.674	18.598	-2.649E-03	0.003
36	2.91633	SLE4_TOT	Combination	Max	186.674	53.741	-2.649E-03	0.003
36	3.33267	SLE4_TOT	Combination	Max	186.674	88.884	-2.649E-03	0.003
36	3.749	SLE4_TOT	Combination	Max	186.674	124.028	-2.649E-03	0.003
36	3.749	SLE4_TOT	Combination	Max	186.674	124.028	-2.649E-03	0.003
36	3.75	SLE4_TOT	Combination	Max	186.674	225.768	-2.649E-03	0.003

PROGETTO DEFINITIVO

Tabulati di Calcolo

36	0.	SLE4_TOT	Combination	Min	100.592	-23.947	-0.026	-0.0035
36	0.41633	SLE4_TOT	Combination	Min	100.592	-22.771	-0.026	-0.0035
36	0.83267	SLE4_TOT	Combination	Min	100.592	-21.596	-0.026	-0.0035
36	1.249	SLE4_TOT	Combination	Min	100.592	-20.42	-0.026	-0.0035
36	1.249	SLE4_TOT	Combination	Min	100.592	-20.42	-0.026	-0.0035
36	1.25	SLE4_TOT	Combination	Min	100.592	-13.499	-0.026	-0.0035
36	1.25	SLE4_TOT	Combination	Min	107.248	-20.475	6.728E-03	-0.0056
36	1.66633	SLE4_TOT	Combination	Min	107.248	-19.492	6.728E-03	-0.0056
36	2.08267	SLE4_TOT	Combination	Min	107.248	-18.51	6.728E-03	-0.0056
36	2.499	SLE4_TOT	Combination	Min	107.248	-17.527	6.728E-03	-0.0056
36	2.499	SLE4_TOT	Combination	Min	107.248	-17.527	6.728E-03	-0.0056
36	2.5	SLE4_TOT	Combination	Min	107.248	-11.358	6.728E-03	-0.0056
36	2.5	SLE4_TOT	Combination	Min	111.245	-16.826	-9.617E-03	-0.0034
36	2.91633	SLE4_TOT	Combination	Min	111.245	-16.087	-9.617E-03	-0.0034
36	3.33267	SLE4_TOT	Combination	Min	111.245	-15.349	-9.617E-03	-0.0034
36	3.749	SLE4_TOT	Combination	Min	111.245	-14.61	-9.617E-03	-0.0034
36	3.749	SLE4_TOT	Combination	Min	111.245	-14.61	-9.617E-03	-0.0034
36	3.75	SLE4_TOT	Combination	Min	111.245	-9.474	-9.617E-03	-0.0034
37	0.	SLU2	Combination	Max	275.542	23.377	-0.021	0.0041
37	0.41633	SLU2	Combination	Max	275.542	168.004	-0.021	0.0041
37	0.83267	SLU2	Combination	Max	275.542	312.631	-0.021	0.0041
37	1.249	SLU2	Combination	Max	275.542	457.257	-0.021	0.0041
37	1.249	SLU2	Combination	Max	275.542	457.257	-0.021	0.0041
37	1.25	SLU2	Combination	Max	275.542	466.346	-0.021	0.0041
37	1.25	SLU2	Combination	Max	279.15	29.866	0.028	0.0028
37	1.66633	SLU2	Combination	Max	279.15	174.334	0.028	0.0028
37	2.08267	SLU2	Combination	Max	279.15	318.801	0.028	0.0028
37	2.499	SLU2	Combination	Max	279.15	463.269	0.028	0.0028
37	2.499	SLU2	Combination	Max	279.15	463.269	0.028	0.0028
37	2.5	SLU2	Combination	Max	279.15	473.725	0.028	0.0028
37	2.5	SLU2	Combination	Max	281.432	34.863	-0.012	0.0041
37	2.91633	SLU2	Combination	Max	281.432	180.43	-0.012	0.0041
37	3.33267	SLU2	Combination	Max	281.432	325.997	-0.012	0.0041
37	3.749	SLU2	Combination	Max	281.432	471.564	-0.012	0.0041
37	3.749	SLU2	Combination	Max	281.432	471.564	-0.012	0.0041
37	3.75	SLU2	Combination	Max	281.432	482.173	-0.012	0.0041
37	0.	SLU2	Combination	Min	162.71	-41.578	-0.038	-0.0058
37	0.41633	SLU2	Combination	Min	162.71	-41.3	-0.038	-0.0058
37	0.83267	SLU2	Combination	Min	162.71	-41.023	-0.038	-0.0058
37	1.249	SLU2	Combination	Min	162.71	-40.745	-0.038	-0.0058
37	1.249	SLU2	Combination	Min	162.71	-40.745	-0.038	-0.0058
37	1.25	SLU2	Combination	Min	162.71	-23.405	-0.038	-0.0058
37	1.25	SLU2	Combination	Min	164.825	-36.784	0.014	-0.0093
37	1.66633	SLU2	Combination	Min	164.825	-36.499	0.014	-0.0093
37	2.08267	SLU2	Combination	Min	164.825	-36.214	0.014	-0.0093
37	2.499	SLU2	Combination	Min	164.825	-35.928	0.014	-0.0093
37	2.499	SLU2	Combination	Min	164.825	-35.928	0.014	-0.0093
37	2.5	SLU2	Combination	Min	164.825	-19.777	0.014	-0.0093
37	2.5	SLU2	Combination	Min	166.156	-30.394	-0.026	-0.006
37	2.91633	SLU2	Combination	Min	166.156	-30.122	-0.026	-0.006
37	3.33267	SLU2	Combination	Min	166.156	-29.85	-0.026	-0.006
37	3.749	SLU2	Combination	Min	166.156	-29.578	-0.026	-0.006
37	3.749	SLU2	Combination	Min	166.156	-29.578	-0.026	-0.006
37	3.75	SLU2	Combination	Min	166.156	-17.068	-0.026	-0.006
37	0.	SLU1	Combination	Max	237.876	23.399	-0.046	0.0041
37	0.41633	SLU1	Combination	Max	237.876	168.026	-0.046	0.0041
37	0.83267	SLU1	Combination	Max	237.876	312.652	-0.046	0.0041
37	1.249	SLU1	Combination	Max	237.876	457.279	-0.046	0.0041
37	1.249	SLU1	Combination	Max	237.876	457.279	-0.046	0.0041
37	1.25	SLU1	Combination	Max	237.876	466.368	-0.046	0.0041
37	1.25	SLU1	Combination	Max	241.019	29.886	-2.911E-03	0.0028
37	1.66633	SLU1	Combination	Max	241.019	174.354	-2.911E-03	0.0028
37	2.08267	SLU1	Combination	Max	241.019	318.822	-2.911E-03	0.0028
37	2.499	SLU1	Combination	Max	241.019	463.289	-2.911E-03	0.0028
37	2.499	SLU1	Combination	Max	241.019	463.289	-2.911E-03	0.0028
37	2.5	SLU1	Combination	Max	241.019	473.745	-2.911E-03	0.0028
37	2.5	SLU1	Combination	Max	243.058	34.882	-0.038	0.0041
37	2.91633	SLU1	Combination	Max	243.058	180.449	-0.038	0.0041
37	3.33267	SLU1	Combination	Max	243.058	326.015	-0.038	0.0041
37	3.749	SLU1	Combination	Max	243.058	471.582	-0.038	0.0041
37	3.749	SLU1	Combination	Max	243.058	471.582	-0.038	0.0041
37	3.75	SLU1	Combination	Max	243.058	482.192	-0.038	0.0041
37	0.	SLU1	Combination	Min	125.044	-41.556	-0.063	-0.0058
37	0.41633	SLU1	Combination	Min	125.044	-41.278	-0.063	-0.0058
37	0.83267	SLU1	Combination	Min	125.044	-41.001	-0.063	-0.0058
37	1.249	SLU1	Combination	Min	125.044	-40.723	-0.063	-0.0058
37	1.249	SLU1	Combination	Min	125.044	-40.723	-0.063	-0.0058
37	1.25	SLU1	Combination	Min	125.044	-23.383	-0.063	-0.0058
37	1.25	SLU1	Combination	Min	126.694	-36.764	-0.017	-0.0093
37	1.66633	SLU1	Combination	Min	126.694	-36.479	-0.017	-0.0093
37	2.08267	SLU1	Combination	Min	126.694	-36.194	-0.017	-0.0093
37	2.499	SLU1	Combination	Min	126.694	-35.908	-0.017	-0.0093
37	2.499	SLU1	Combination	Min	126.694	-35.908	-0.017	-0.0093
37	2.5	SLU1	Combination	Min	126.694	-19.757	-0.017	-0.0093
37	2.5	SLU1	Combination	Min	127.781	-30.375	-0.052	-0.006
37	2.91633	SLU1	Combination	Min	127.781	-30.103	-0.052	-0.006
37	3.33267	SLU1	Combination	Min	127.781	-29.831	-0.052	-0.006
37	3.749	SLU1	Combination	Min	127.781	-29.559	-0.052	-0.006
37	3.749	SLU1	Combination	Min	127.781	-29.559	-0.052	-0.006
37	3.75	SLU1	Combination	Min	127.781	-17.05	-0.052	-0.006
37	0.	SLV1	Combination	Max	141.342	1.187	-0.012	9.236E-04
37	0.41633	SLV1	Combination	Max	141.342	8.371	-0.012	9.236E-04
37	0.83267	SLV1	Combination	Max	141.342	15.554	-0.012	9.236E-04
37	1.249	SLV1	Combination	Max	141.342	22.738	-0.012	9.236E-04
37	1.249	SLV1	Combination	Max	141.342	22.738	-0.012	9.236E-04

PROGETTO DEFINITIVO

Tabulati di Calcolo

37	1.25	SLV1 Combination	Max	141.342	42.769	-0.012	9.236E-04
37	1.25	SLV1 Combination	Max	143.167	2.744	0.015	-7.269E-06
37	1.66633	SLV1 Combination	Max	143.167	9.979	0.015	-7.269E-06
37	2.08267	SLV1 Combination	Max	143.167	17.215	0.015	-7.269E-06
37	2.499	SLV1 Combination	Max	143.167	24.45	0.015	-7.269E-06
37	2.499	SLV1 Combination	Max	143.167	24.45	0.015	-7.269E-06
37	2.5	SLV1 Combination	Max	143.167	44.627	0.015	-7.269E-06
37	2.5	SLV1 Combination	Max	144.309	4.286	-6.934E-03	6.710E-04
37	2.91633	SLV1 Combination	Max	144.309	11.574	-6.934E-03	6.710E-04
37	3.33267	SLV1 Combination	Max	144.309	18.862	-6.934E-03	6.710E-04
37	3.749	SLV1 Combination	Max	144.309	26.15	-6.934E-03	6.710E-04
37	3.749	SLV1 Combination	Max	144.309	26.15	-6.934E-03	6.710E-04
37	3.75	SLV1 Combination	Max	144.309	46.528	-6.934E-03	6.710E-04
37	0.	SLV1 Combination	Min	103.669	-8.075	-0.021	-0.0012
37	0.41633	SLV1 Combination	Min	103.669	-7.637	-0.021	-0.0012
37	0.83267	SLV1 Combination	Min	103.669	-7.198	-0.021	-0.0012
37	1.249	SLV1 Combination	Min	103.669	-6.76	-0.021	-0.0012
37	1.249	SLV1 Combination	Min	103.669	-6.76	-0.021	-0.0012
37	1.25	SLV1 Combination	Min	103.669	-5.415	-0.021	-0.0012
37	1.25	SLV1 Combination	Min	105.031	-6.833	8.262E-03	-0.0024
37	1.66633	SLV1 Combination	Min	105.031	-6.431	8.262E-03	-0.0024
37	2.08267	SLV1 Combination	Min	105.031	-6.029	8.262E-03	-0.0024
37	2.499	SLV1 Combination	Min	105.031	-5.627	8.262E-03	-0.0024
37	2.499	SLV1 Combination	Min	105.031	-5.627	8.262E-03	-0.0024
37	2.5	SLV1 Combination	Min	105.031	-4.427	8.262E-03	-0.0024
37	2.5	SLV1 Combination	Min	105.894	-5.461	-0.015	-0.0012
37	2.91633	SLV1 Combination	Min	105.894	-5.111	-0.015	-0.0012
37	3.33267	SLV1 Combination	Min	105.894	-4.76	-0.015	-0.0012
37	3.749	SLV1 Combination	Min	105.894	-4.409	-0.015	-0.0012
37	3.749	SLV1 Combination	Min	105.894	-4.409	-0.015	-0.0012
37	3.75	SLV1 Combination	Min	105.894	-3.41	-0.015	-0.0012
37	0.	SLU3_DER Combination	Max	147.197	5.293	4.932E-04	0.269
37	0.41633	SLU3_DER Combination	Max	147.197	28.42	4.932E-04	0.2223
37	0.83267	SLU3_DER Combination	Max	147.197	51.547	4.932E-04	0.1755
37	1.249	SLU3_DER Combination	Max	147.197	74.674	4.932E-04	0.1287
37	1.249	SLU3_DER Combination	Max	147.197	74.674	4.932E-04	0.1287
37	1.25	SLU3_DER Combination	Max	147.197	140.331	4.932E-04	-1.311E-04
37	1.25	SLU3_DER Combination	Max	149.141	9.618	0.034	0.2535
37	1.66633	SLU3_DER Combination	Max	149.141	32.93	0.034	0.2108
37	2.08267	SLU3_DER Combination	Max	149.141	56.242	0.034	0.1681
37	2.499	SLU3_DER Combination	Max	149.141	79.555	0.034	0.1254
37	2.499	SLU3_DER Combination	Max	149.141	79.555	0.034	0.1254
37	2.5	SLU3_DER Combination	Max	149.141	146.202	0.034	-0.001
37	2.5	SLU3_DER Combination	Max	150.36	11.322	9.240E-03	0.2478
37	2.91633	SLU3_DER Combination	Max	150.36	34.694	9.240E-03	0.2059
37	3.33267	SLU3_DER Combination	Max	150.36	58.066	9.240E-03	0.1639
37	3.749	SLU3_DER Combination	Max	150.36	81.438	9.240E-03	0.122
37	3.749	SLU3_DER Combination	Max	150.36	81.438	9.240E-03	0.122
37	3.75	SLU3_DER Combination	Max	150.36	148.152	9.240E-03	-2.288E-04
37	0.	SLU3_DER Combination	Min	114.715	-15.965	-0.016	-0.0105
37	0.41633	SLU3_DER Combination	Min	114.715	-15.275	-0.016	-50.1308
37	0.83267	SLU3_DER Combination	Min	114.715	-14.584	-0.016	-100.251
37	1.249	SLU3_DER Combination	Min	114.715	-13.893	-0.016	-150.3713
37	1.249	SLU3_DER Combination	Min	114.715	-13.893	-0.016	-150.3713
37	1.25	SLU3_DER Combination	Min	114.715	-9.549	-0.016	-300.7425
37	1.25	SLU3_DER Combination	Min	116.205	-12.619	0.011	-0.0146
37	1.66633	SLU3_DER Combination	Min	116.205	-12.154	0.011	-50.1346
37	2.08267	SLU3_DER Combination	Min	116.205	-11.689	0.011	-100.2546
37	2.499	SLU3_DER Combination	Min	116.205	-11.225	0.011	-150.3746
37	2.499	SLU3_DER Combination	Min	116.205	-11.225	0.011	-150.3746
37	2.5	SLU3_DER Combination	Min	116.205	-7.871	0.011	-300.7481
37	2.5	SLU3_DER Combination	Min	117.142	-11.377	-0.01	-0.0221
37	2.91633	SLU3_DER Combination	Min	117.142	-10.977	-0.01	-50.1407
37	3.33267	SLU3_DER Combination	Min	117.142	-10.576	-0.01	-100.2594
37	3.749	SLU3_DER Combination	Min	117.142	-10.176	-0.01	-150.378
37	3.749	SLU3_DER Combination	Min	117.142	-10.176	-0.01	-150.378
37	3.75	SLU3_DER Combination	Min	117.142	-6.911	-0.01	-300.7558
37	0.	SLE1_MONTA Combination	Max	186.062	3.543	1.912E-03	9.326E-04
37	0.41633	SLE1_MONTA Combination	Max	186.062	28.691	1.912E-03	9.326E-04
37	0.83267	SLE1_MONTA Combination	Max	186.062	53.838	1.912E-03	9.326E-04
37	1.249	SLE1_MONTA Combination	Max	186.062	78.986	1.912E-03	9.326E-04
37	1.249	SLE1_MONTA Combination	Max	186.062	78.986	1.912E-03	9.326E-04
37	1.25	SLE1_MONTA Combination	Max	186.062	80.553	1.912E-03	9.326E-04
37	1.25	SLE1_MONTA Combination	Max	188.007	5.247	3.932E-03	5.139E-04
37	1.66633	SLE1_MONTA Combination	Max	188.007	30.367	3.932E-03	5.139E-04
37	2.08267	SLE1_MONTA Combination	Max	188.007	55.487	3.932E-03	5.139E-04
37	2.499	SLE1_MONTA Combination	Max	188.007	80.607	3.932E-03	5.139E-04
37	2.499	SLE1_MONTA Combination	Max	188.007	80.607	3.932E-03	5.139E-04
37	2.5	SLE1_MONTA Combination	Max	188.007	82.41	3.932E-03	5.139E-04
37	2.5	SLE1_MONTA Combination	Max	189.026	7.146	2.116E-03	8.877E-04
37	2.91633	SLE1_MONTA Combination	Max	189.026	32.455	2.116E-03	8.877E-04
37	3.33267	SLE1_MONTA Combination	Max	189.026	57.765	2.116E-03	8.877E-04
37	3.749	SLE1_MONTA Combination	Max	189.026	83.075	2.116E-03	8.877E-04
37	3.749	SLE1_MONTA Combination	Max	189.026	83.075	2.116E-03	8.877E-04
37	3.75	SLE1_MONTA Combination	Max	189.026	84.904	2.116E-03	8.877E-04
37	0.	SLE1_MONTA Combination	Min	64.886	-9.306	-0.249	-0.0012
37	0.41633	SLE1_MONTA Combination	Min	64.886	-9.046	-0.249	-0.0012
37	0.83267	SLE1_MONTA Combination	Min	64.886	-8.786	-0.249	-0.0012
37	1.249	SLE1_MONTA Combination	Min	64.886	-8.526	-0.249	-0.0012
37	1.249	SLE1_MONTA Combination	Min	64.886	-8.526	-0.249	-0.0012
37	1.25	SLE1_MONTA Combination	Min	64.886	-5.536	-0.249	-0.0012
37	1.25	SLE1_MONTA Combination	Min	67.827	-6.905	-0.182	-0.0028
37	1.66633	SLE1_MONTA Combination	Min	67.827	-6.644	-0.182	-0.0028
37	2.08267	SLE1_MONTA Combination	Min	67.827	-6.383	-0.182	-0.0028
37	2.499	SLE1_MONTA Combination	Min	67.827	-6.122	-0.182	-0.0028



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 77 di 637

37	2.499	SLE1_MONTA	Combination	Min	67.827	-6.122	-0.182	-0.0028
37	2.5	SLE1_MONTA	Combination	Min	67.827	-3.336	-0.182	-0.0028
37	2.5	SLE1_MONTA	Combination	Min	68.745	-4.615	-0.253	-0.0013
37	2.91633	SLE1_MONTA	Combination	Min	68.745	-4.356	-0.253	-0.0013
37	3.33267	SLE1_MONTA	Combination	Min	68.745	-4.098	-0.253	-0.0013
37	3.749	SLE1_MONTA	Combination	Min	68.745	-3.839	-0.253	-0.0013
37	3.749	SLE1_MONTA	Combination	Min	68.745	-3.839	-0.253	-0.0013
37	3.75	SLE1_MONTA	Combination	Min	68.745	-1.681	-0.253	-0.0013
37	0.	SLE2_DIR_Y	Combination		0.282	-5.705E-04	-4.597	-3.804E-05
37	0.41633	SLE2_DIR_Y	Combination		0.282	-5.705E-04	-1.591	-3.804E-05
37	0.83267	SLE2_DIR_Y	Combination		0.282	-5.705E-04	1.415	-3.804E-05
37	1.249	SLE2_DIR_Y	Combination		0.282	-5.705E-04	4.421	-3.804E-05
37	1.249	SLE2_DIR_Y	Combination		0.282	-5.705E-04	4.421	-3.804E-05
37	1.25	SLE2_DIR_Y	Combination		0.282	-5.705E-04	4.428	-3.804E-05
37	1.25	SLE2_DIR_Y	Combination		0.14	-6.755E-04	-4.587	-3.728E-05
37	1.66633	SLE2_DIR_Y	Combination		0.14	-6.755E-04	-1.581	-3.728E-05
37	2.08267	SLE2_DIR_Y	Combination		0.14	-6.755E-04	1.425	-3.728E-05
37	2.499	SLE2_DIR_Y	Combination		0.14	-6.755E-04	4.431	-3.728E-05
37	2.499	SLE2_DIR_Y	Combination		0.14	-6.755E-04	4.431	-3.728E-05
37	2.5	SLE2_DIR_Y	Combination		0.14	-6.755E-04	4.438	-3.728E-05
37	2.5	SLE2_DIR_Y	Combination		0.043	-7.000E-04	-4.588	-3.625E-05
37	2.91633	SLE2_DIR_Y	Combination		0.043	-7.000E-04	-1.582	-3.625E-05
37	3.33267	SLE2_DIR_Y	Combination		0.043	-7.000E-04	1.424	-3.625E-05
37	3.749	SLE2_DIR_Y	Combination		0.043	-7.000E-04	4.43	-3.625E-05
37	3.749	SLE2_DIR_Y	Combination		0.043	-7.000E-04	4.43	-3.625E-05
37	3.75	SLE2_DIR_Y	Combination		0.043	-7.000E-04	4.437	-3.625E-05
37	0.	SLE4_TOT	Combination	Max	192.539	11.759	-0.015	0.0029
37	0.41633	SLE4_TOT	Combination	Max	192.539	46.572	-0.015	0.0029
37	0.83267	SLE4_TOT	Combination	Max	192.539	81.386	-0.015	0.0029
37	1.249	SLE4_TOT	Combination	Max	192.539	116.199	-0.015	0.0029
37	1.249	SLE4_TOT	Combination	Max	192.539	116.199	-0.015	0.0029
37	1.25	SLE4_TOT	Combination	Max	192.539	216.352	-0.015	0.0029
37	1.25	SLE4_TOT	Combination	Max	195.059	15.071	0.02	0.0019
37	1.66633	SLE4_TOT	Combination	Max	195.059	50.145	0.02	0.0019
37	2.08267	SLE4_TOT	Combination	Max	195.059	85.218	0.02	0.0019
37	2.499	SLE4_TOT	Combination	Max	195.059	120.291	0.02	0.0019
37	2.499	SLE4_TOT	Combination	Max	195.059	120.291	0.02	0.0019
37	2.5	SLE4_TOT	Combination	Max	195.059	221.169	0.02	0.0019
37	2.5	SLE4_TOT	Combination	Max	196.652	18.256	-8.657E-03	0.0028
37	2.91633	SLE4_TOT	Combination	Max	196.652	53.592	-8.657E-03	0.0028
37	3.33267	SLE4_TOT	Combination	Max	196.652	88.928	-8.657E-03	0.0028
37	3.749	SLE4_TOT	Combination	Max	196.652	124.264	-8.657E-03	0.0028
37	3.749	SLE4_TOT	Combination	Max	196.652	124.264	-8.657E-03	0.0028
37	3.75	SLE4_TOT	Combination	Max	196.652	226.15	-8.657E-03	0.0028
37	0.	SLE4_TOT	Combination	Min	114.724	-23.303	-0.027	-0.0034
37	0.41633	SLE4_TOT	Combination	Min	114.724	-22.217	-0.027	-0.0034
37	0.83267	SLE4_TOT	Combination	Min	114.724	-21.13	-0.027	-0.0034
37	1.249	SLE4_TOT	Combination	Min	114.724	-20.044	-0.027	-0.0034
37	1.249	SLE4_TOT	Combination	Min	114.724	-20.044	-0.027	-0.0034
37	1.25	SLE4_TOT	Combination	Min	114.724	-13.32	-0.027	-0.0034
37	1.25	SLE4_TOT	Combination	Min	116.214	-20.223	9.862E-03	-0.0056
37	1.66633	SLE4_TOT	Combination	Min	116.214	-19.317	9.862E-03	-0.0056
37	2.08267	SLE4_TOT	Combination	Min	116.214	-18.412	9.862E-03	-0.0056
37	2.499	SLE4_TOT	Combination	Min	116.214	-17.506	9.862E-03	-0.0056
37	2.499	SLE4_TOT	Combination	Min	116.214	-17.506	9.862E-03	-0.0056
37	2.5	SLE4_TOT	Combination	Min	116.214	-11.508	9.862E-03	-0.0056
37	2.5	SLE4_TOT	Combination	Min	117.152	-16.884	-0.018	-0.0037
37	2.91633	SLE4_TOT	Combination	Min	117.152	-16.234	-0.018	-0.0037
37	3.33267	SLE4_TOT	Combination	Min	117.152	-15.585	-0.018	-0.0037
37	3.749	SLE4_TOT	Combination	Min	117.152	-14.935	-0.018	-0.0037
37	3.749	SLE4_TOT	Combination	Min	117.152	-14.935	-0.018	-0.0037
37	3.75	SLE4_TOT	Combination	Min	117.152	-9.944	-0.018	-0.0037
38	0.	SLU2	Combination	Max	283.191	24.343	-0.019	0.0039
38	0.41633	SLU2	Combination	Max	283.191	168.914	-0.019	0.0039
38	0.83267	SLU2	Combination	Max	283.191	313.485	-0.019	0.0039
38	1.249	SLU2	Combination	Max	283.191	458.055	-0.019	0.0039
38	1.249	SLU2	Combination	Max	283.191	458.055	-0.019	0.0039
38	1.25	SLU2	Combination	Max	283.191	467.731	-0.019	0.0039
38	1.25	SLU2	Combination	Max	284.278	31.277	0.027	0.0024
38	1.66633	SLU2	Combination	Max	284.278	175.841	0.027	0.0024
38	2.08267	SLU2	Combination	Max	284.278	320.406	0.027	0.0024
38	2.499	SLU2	Combination	Max	284.278	464.97	0.027	0.0024
38	2.499	SLU2	Combination	Max	284.278	464.97	0.027	0.0024
38	2.5	SLU2	Combination	Max	284.278	475.449	0.027	0.0024
38	2.5	SLU2	Combination	Max	284.678	36.657	-0.018	0.0035
38	2.91633	SLU2	Combination	Max	284.678	182.318	-0.018	0.0035
38	3.33267	SLU2	Combination	Max	284.678	327.979	-0.018	0.0035
38	3.749	SLU2	Combination	Max	284.678	473.64	-0.018	0.0035
38	3.749	SLU2	Combination	Max	284.678	473.64	-0.018	0.0035
38	3.75	SLU2	Combination	Max	284.678	484.267	-0.018	0.0035
38	0.	SLU2	Combination	Min	167.176	-41.953	-0.034	-0.006
38	0.41633	SLU2	Combination	Min	167.176	-41.738	-0.034	-0.006
38	0.83267	SLU2	Combination	Min	167.176	-41.523	-0.034	-0.006
38	1.249	SLU2	Combination	Min	167.176	-41.309	-0.034	-0.006
38	1.249	SLU2	Combination	Min	167.176	-41.309	-0.034	-0.006
38	1.25	SLU2	Combination	Min	167.176	-24.157	-0.034	-0.006
38	1.25	SLU2	Combination	Min	167.801	-37.497	0.012	-0.0095
38	1.66633	SLU2	Combination	Min	167.801	-37.328	0.012	-0.0095
38	2.08267	SLU2	Combination	Min	167.801	-37.159	0.012	-0.0095
38	2.499	SLU2	Combination	Min	167.801	-36.99	0.012	-0.0095
38	2.499	SLU2	Combination	Min	167.801	-36.99	0.012	-0.0095
38	2.5	SLU2	Combination	Min	167.801	-21.	0.012	-0.0095
38	2.5	SLU2	Combination	Min	168.022	-31.523	-0.034	-0.0061
38	2.91633	SLU2	Combination	Min	168.022	-31.369	-0.034	-0.0061
38	3.33267	SLU2	Combination	Min	168.022	-31.216	-0.034	-0.0061

PROGETTO DEFINITIVO

Tabulati di Calcolo

38	3.749	SLU2 Combination	Min	168.022	-31.063	-0.034	-0.0061
38	3.749	SLU2 Combination	Min	168.022	-31.063	-0.034	-0.0061
38	3.75	SLU2 Combination	Min	168.022	-18.688	-0.034	-0.0061
38	0.	SLU1 Combination	Max	244.697	24.359	-0.044	0.0039
38	0.41633	SLU1 Combination	Max	244.697	168.929	-0.044	0.0039
38	0.83267	SLU1 Combination	Max	244.697	313.5	-0.044	0.0039
38	1.249	SLU1 Combination	Max	244.697	458.071	-0.044	0.0039
38	1.249	SLU1 Combination	Max	244.697	458.071	-0.044	0.0039
38	1.25	SLU1 Combination	Max	244.697	467.747	-0.044	0.0039
38	1.25	SLU1 Combination	Max	245.775	31.292	-4.068E-03	0.0024
38	1.66633	SLU1 Combination	Max	245.775	175.856	-4.068E-03	0.0024
38	2.08267	SLU1 Combination	Max	245.775	320.42	-4.068E-03	0.0024
38	2.499	SLU1 Combination	Max	245.775	464.984	-4.068E-03	0.0024
38	2.499	SLU1 Combination	Max	245.775	464.984	-4.068E-03	0.0024
38	2.5	SLU1 Combination	Max	245.775	475.464	-4.068E-03	0.0024
38	2.5	SLU1 Combination	Max	246.301	36.67	-0.043	0.0035
38	2.91633	SLU1 Combination	Max	246.301	182.331	-0.043	0.0035
38	3.33267	SLU1 Combination	Max	246.301	327.992	-0.043	0.0035
38	3.749	SLU1 Combination	Max	246.301	473.654	-0.043	0.0035
38	3.749	SLU1 Combination	Max	246.301	473.654	-0.043	0.0035
38	3.75	SLU1 Combination	Max	246.301	484.28	-0.043	0.0035
38	0.	SLU1 Combination	Min	128.681	-41.937	-0.06	-0.006
38	0.41633	SLU1 Combination	Min	128.681	-41.722	-0.06	-0.006
38	0.83267	SLU1 Combination	Min	128.681	-41.508	-0.06	-0.006
38	1.249	SLU1 Combination	Min	128.681	-41.293	-0.06	-0.006
38	1.249	SLU1 Combination	Min	128.681	-41.293	-0.06	-0.006
38	1.25	SLU1 Combination	Min	128.681	-24.141	-0.06	-0.006
38	1.25	SLU1 Combination	Min	129.298	-37.482	-0.019	-0.0095
38	1.66633	SLU1 Combination	Min	129.298	-37.313	-0.019	-0.0095
38	2.08267	SLU1 Combination	Min	129.298	-37.144	-0.019	-0.0095
38	2.499	SLU1 Combination	Min	129.298	-36.975	-0.019	-0.0095
38	2.499	SLU1 Combination	Min	129.298	-36.975	-0.019	-0.0095
38	2.5	SLU1 Combination	Min	129.298	-20.986	-0.019	-0.0095
38	2.5	SLU1 Combination	Min	129.645	-31.509	-0.058	-0.0061
38	2.91633	SLU1 Combination	Min	129.645	-31.356	-0.058	-0.0061
38	3.33267	SLU1 Combination	Min	129.645	-31.203	-0.058	-0.0061
38	3.749	SLU1 Combination	Min	129.645	-31.049	-0.058	-0.0061
38	3.749	SLU1 Combination	Min	129.645	-31.049	-0.058	-0.0061
38	3.75	SLU1 Combination	Min	129.645	-18.675	-0.058	-0.0061
38	0.	SLV1 Combination	Max	145.165	1.556	-0.011	5.420E-04
38	0.41633	SLV1 Combination	Max	145.165	8.773	-0.011	5.420E-04
38	0.83267	SLV1 Combination	Max	145.165	15.991	-0.011	5.420E-04
38	1.249	SLV1 Combination	Max	145.165	23.209	-0.011	5.420E-04
38	1.249	SLV1 Combination	Max	145.165	23.209	-0.011	5.420E-04
38	1.25	SLV1 Combination	Max	145.165	43.262	-0.011	5.420E-04
38	1.25	SLV1 Combination	Max	145.691	3.301	0.015	-3.353E-04
38	1.66633	SLV1 Combination	Max	145.691	10.562	0.015	-3.353E-04
38	2.08267	SLV1 Combination	Max	145.691	17.823	0.015	-3.353E-04
38	2.499	SLV1 Combination	Max	145.691	25.085	0.015	-3.353E-04
38	2.499	SLV1 Combination	Max	145.691	25.085	0.015	-3.353E-04
38	2.5	SLV1 Combination	Max	145.691	45.278	0.015	-3.353E-04
38	2.5	SLV1 Combination	Max	145.866	4.973	-0.01	4.836E-04
38	2.91633	SLV1 Combination	Max	145.866	12.286	-0.01	4.836E-04
38	3.33267	SLV1 Combination	Max	145.866	19.598	-0.01	4.836E-04
38	3.749	SLV1 Combination	Max	145.866	26.91	-0.01	4.836E-04
38	3.749	SLV1 Combination	Max	145.866	26.91	-0.01	4.836E-04
38	3.75	SLV1 Combination	Max	145.866	47.301	-0.01	4.836E-04
38	0.	SLV1 Combination	Min	106.577	-8.834	-0.019	-0.0012
38	0.41633	SLV1 Combination	Min	106.577	-8.419	-0.019	-0.0012
38	0.83267	SLV1 Combination	Min	106.577	-8.004	-0.019	-0.0012
38	1.249	SLV1 Combination	Min	106.577	-7.589	-0.019	-0.0012
38	1.249	SLV1 Combination	Min	106.577	-7.589	-0.019	-0.0012
38	1.25	SLV1 Combination	Min	106.577	-6.272	-0.019	-0.0012
38	1.25	SLV1 Combination	Min	106.993	-7.542	7.427E-03	-0.0024
38	1.66633	SLV1 Combination	Min	106.993	-7.175	7.427E-03	-0.0024
38	2.08267	SLV1 Combination	Min	106.993	-6.808	7.427E-03	-0.0024
38	2.499	SLV1 Combination	Min	106.993	-6.441	7.427E-03	-0.0024
38	2.499	SLV1 Combination	Min	106.993	-6.441	7.427E-03	-0.0024
38	2.5	SLV1 Combination	Min	106.993	-5.272	7.427E-03	-0.0024
38	2.5	SLV1 Combination	Min	107.154	-6.172	-0.019	-0.0014
38	2.91633	SLV1 Combination	Min	107.154	-5.848	-0.019	-0.0014
38	3.33267	SLV1 Combination	Min	107.154	-5.525	-0.019	-0.0014
38	3.749	SLV1 Combination	Min	107.154	-5.201	-0.019	-0.0014
38	3.749	SLV1 Combination	Min	107.154	-5.201	-0.019	-0.0014
38	3.75	SLV1 Combination	Min	107.154	-4.233	-0.019	-0.0014
38	0.	SLU3_DER Combination	Max	151.294	6.824	4.845E-03	0.269
38	0.41633	SLU3_DER Combination	Max	151.294	29.976	4.845E-03	0.2221
38	0.83267	SLU3_DER Combination	Max	151.294	53.128	4.845E-03	0.1753
38	1.249	SLU3_DER Combination	Max	151.294	76.28	4.845E-03	0.1285
38	1.249	SLU3_DER Combination	Max	151.294	76.28	4.845E-03	0.1285
38	1.25	SLU3_DER Combination	Max	151.294	142.005	4.845E-03	-2.844E-04
38	1.25	SLU3_DER Combination	Max	151.868	11.267	0.035	0.2534
38	1.66633	SLU3_DER Combination	Max	151.868	34.586	0.035	0.2107
38	2.08267	SLU3_DER Combination	Max	151.868	57.906	0.035	0.168
38	2.499	SLU3_DER Combination	Max	151.868	81.225	0.035	0.1252
38	2.499	SLU3_DER Combination	Max	151.868	81.225	0.035	0.1252
38	2.5	SLU3_DER Combination	Max	151.868	147.926	0.035	-0.0012
38	2.5	SLU3_DER Combination	Max	152.072	13.003	6.484E-03	0.2482
38	2.91633	SLU3_DER Combination	Max	152.072	36.393	6.484E-03	0.2061
38	3.33267	SLU3_DER Combination	Max	152.072	59.783	6.484E-03	0.1639
38	3.749	SLU3_DER Combination	Max	152.072	83.172	6.484E-03	0.1218
38	3.749	SLU3_DER Combination	Max	152.072	83.172	6.484E-03	0.1218
38	3.75	SLU3_DER Combination	Max	152.072	149.925	6.484E-03	-4.074E-04
38	0.	SLU3_DER Combination	Min	117.86	-16.341	-0.014	-0.0129
38	0.41633	SLU3_DER Combination	Min	117.86	-15.735	-0.014	-50.1324



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 79 di 637

38	0.83267	SLU3_DER	Combination	Min	117.86	-15.13	-0.014	-100.252
38	1.249	SLU3_DER	Combination	Min	117.86	-14.524	-0.014	-150.3715
38	1.249	SLU3_DER	Combination	Min	117.86	-14.524	-0.014	-150.3715
38	1.25	SLU3_DER	Combination	Min	117.86	-10.348	-0.014	-300.7427
38	1.25	SLU3_DER	Combination	Min	118.3	-13.075	0.01	-0.0171
38	1.66633	SLU3_DER	Combination	Min	118.3	-12.676	0.01	-50.1363
38	2.08267	SLU3_DER	Combination	Min	118.3	-12.276	0.01	-100.2555
38	2.499	SLU3_DER	Combination	Min	118.3	-11.876	0.01	-150.3748
38	2.499	SLU3_DER	Combination	Min	118.3	-11.876	0.01	-150.3748
38	2.5	SLU3_DER	Combination	Min	118.3	-8.69	0.01	-300.7484
38	2.5	SLU3_DER	Combination	Min	118.455	-11.931	-0.014	-0.0246
38	2.91633	SLU3_DER	Combination	Min	118.455	-11.621	-0.014	-50.1424
38	3.33267	SLU3_DER	Combination	Min	118.455	-11.31	-0.014	-100.2603
38	3.749	SLU3_DER	Combination	Min	118.455	-10.999	-0.014	-150.3782
38	3.749	SLU3_DER	Combination	Min	118.455	-10.999	-0.014	-150.3782
38	3.75	SLU3_DER	Combination	Min	118.455	-7.913	-0.014	-300.756
38	0.	SLE1_MONTA	Combination	Max	191.331	3.196	-0.013	6.706E-04
38	0.41633	SLE1_MONTA	Combination	Max	191.331	28.334	-0.013	6.706E-04
38	0.83267	SLE1_MONTA	Combination	Max	191.331	53.472	-0.013	6.706E-04
38	1.249	SLE1_MONTA	Combination	Max	191.331	78.61	-0.013	6.706E-04
38	1.249	SLE1_MONTA	Combination	Max	191.331	78.61	-0.013	6.706E-04
38	1.25	SLE1_MONTA	Combination	Max	191.331	80.279	-0.013	6.706E-04
38	1.25	SLE1_MONTA	Combination	Max	192.25	4.952	-0.011	3.329E-04
38	1.66633	SLE1_MONTA	Combination	Max	192.25	30.089	-0.011	3.329E-04
38	2.08267	SLE1_MONTA	Combination	Max	192.25	55.225	-0.011	3.329E-04
38	2.499	SLE1_MONTA	Combination	Max	192.25	80.362	-0.011	3.329E-04
38	2.499	SLE1_MONTA	Combination	Max	192.25	80.362	-0.011	3.329E-04
38	2.5	SLE1_MONTA	Combination	Max	192.25	82.169	-0.011	3.329E-04
38	2.5	SLE1_MONTA	Combination	Max	192.517	6.93	-0.012	5.628E-04
38	2.91633	SLE1_MONTA	Combination	Max	192.517	32.255	-0.012	5.628E-04
38	3.33267	SLE1_MONTA	Combination	Max	192.517	57.581	-0.012	5.628E-04
38	3.749	SLE1_MONTA	Combination	Max	192.517	82.907	-0.012	5.628E-04
38	3.749	SLE1_MONTA	Combination	Max	192.517	82.907	-0.012	5.628E-04
38	3.75	SLE1_MONTA	Combination	Max	192.517	84.74	-0.012	5.628E-04
38	0.	SLE1_MONTA	Combination	Min	71.574	-9.894	-0.278	-0.0014
38	0.41633	SLE1_MONTA	Combination	Min	71.574	-9.645	-0.278	-0.0014
38	0.83267	SLE1_MONTA	Combination	Min	71.574	-9.396	-0.278	-0.0014
38	1.249	SLE1_MONTA	Combination	Min	71.574	-9.148	-0.278	-0.0014
38	1.249	SLE1_MONTA	Combination	Min	71.574	-9.148	-0.278	-0.0014
38	1.25	SLE1_MONTA	Combination	Min	71.574	-6.19	-0.278	-0.0014
38	1.25	SLE1_MONTA	Combination	Min	73.531	-7.547	-0.199	-0.0031
38	1.66633	SLE1_MONTA	Combination	Min	73.531	-7.306	-0.199	-0.0031
38	2.08267	SLE1_MONTA	Combination	Min	73.531	-7.065	-0.199	-0.0031
38	2.499	SLE1_MONTA	Combination	Min	73.531	-6.824	-0.199	-0.0031
38	2.499	SLE1_MONTA	Combination	Min	73.531	-6.824	-0.199	-0.0031
38	2.5	SLE1_MONTA	Combination	Min	73.531	-4.067	-0.199	-0.0031
38	2.5	SLE1_MONTA	Combination	Min	73.855	-5.349	-0.259	-0.0015
38	2.91633	SLE1_MONTA	Combination	Min	73.855	-5.111	-0.259	-0.0015
38	3.33267	SLE1_MONTA	Combination	Min	73.855	-4.872	-0.259	-0.0015
38	3.749	SLE1_MONTA	Combination	Min	73.855	-4.634	-0.259	-0.0015
38	3.749	SLE1_MONTA	Combination	Min	73.855	-4.634	-0.259	-0.0015
38	3.75	SLE1_MONTA	Combination	Min	73.855	-2.5	-0.259	-0.0015
38	0.	SLE2_DIR_Y	Combination		0.061	-5.645E-04	-4.588	-3.510E-05
38	0.41633	SLE2_DIR_Y	Combination		0.061	-5.645E-04	-1.582	-3.510E-05
38	0.83267	SLE2_DIR_Y	Combination		0.061	-5.645E-04	1.424	-3.510E-05
38	1.249	SLE2_DIR_Y	Combination		0.061	-5.645E-04	4.43	-3.510E-05
38	1.249	SLE2_DIR_Y	Combination		0.061	-5.645E-04	4.43	-3.510E-05
38	1.25	SLE2_DIR_Y	Combination		0.061	-5.645E-04	4.437	-3.510E-05
38	1.25	SLE2_DIR_Y	Combination		0.01	-4.968E-04	-4.579	-3.368E-05
38	1.66633	SLE2_DIR_Y	Combination		0.01	-4.968E-04	-1.573	-3.368E-05
38	2.08267	SLE2_DIR_Y	Combination		0.01	-4.968E-04	1.433	-3.368E-05
38	2.499	SLE2_DIR_Y	Combination		0.01	-4.968E-04	4.439	-3.368E-05
38	2.499	SLE2_DIR_Y	Combination		0.01	-4.968E-04	4.439	-3.368E-05
38	2.5	SLE2_DIR_Y	Combination		0.01	-4.968E-04	4.446	-3.368E-05
38	2.5	SLE2_DIR_Y	Combination		-0.023	-3.888E-04	-4.578	-3.206E-05
38	2.91633	SLE2_DIR_Y	Combination		-0.023	-3.888E-04	-1.572	-3.206E-05
38	3.33267	SLE2_DIR_Y	Combination		-0.023	-3.888E-04	1.434	-3.206E-05
38	3.749	SLE2_DIR_Y	Combination		-0.023	-3.888E-04	4.44	-3.206E-05
38	3.749	SLE2_DIR_Y	Combination		-0.023	-3.888E-04	4.44	-3.206E-05
38	3.75	SLE2_DIR_Y	Combination		-0.023	-3.888E-04	4.447	-3.206E-05
38	0.	SLE4_TOT	Combination	Max	197.88	12.118	-0.013	0.0027
38	0.41633	SLE4_TOT	Combination	Max	197.88	47.102	-0.013	0.0027
38	0.83267	SLE4_TOT	Combination	Max	197.88	82.087	-0.013	0.0027
38	1.249	SLE4_TOT	Combination	Max	197.88	117.071	-0.013	0.0027
38	1.249	SLE4_TOT	Combination	Max	197.88	117.071	-0.013	0.0027
38	1.25	SLE4_TOT	Combination	Max	197.88	217.335	-0.013	0.0027
38	1.25	SLE4_TOT	Combination	Max	198.639	16.042	0.019	0.0017
38	1.66633	SLE4_TOT	Combination	Max	198.639	51.243	0.019	0.0017
38	2.08267	SLE4_TOT	Combination	Max	198.639	86.445	0.019	0.0017
38	2.499	SLE4_TOT	Combination	Max	198.639	121.646	0.019	0.0017
38	2.499	SLE4_TOT	Combination	Max	198.639	121.646	0.019	0.0017
38	2.5	SLE4_TOT	Combination	Max	198.639	222.612	0.019	0.0017
38	2.5	SLE4_TOT	Combination	Max	198.917	19.786	-0.013	0.0024
38	2.91633	SLE4_TOT	Combination	Max	198.917	55.242	-0.013	0.0024
38	3.33267	SLE4_TOT	Combination	Max	198.917	90.699	-0.013	0.0024
38	3.749	SLE4_TOT	Combination	Max	198.917	126.156	-0.013	0.0024
38	3.749	SLE4_TOT	Combination	Max	198.917	126.156	-0.013	0.0024
38	3.75	SLE4_TOT	Combination	Max	198.917	228.106	-0.013	0.0024
38	0.	SLE4_TOT	Combination	Min	117.87	-23.965	-0.024	-0.0037
38	0.41633	SLE4_TOT	Combination	Min	117.87	-22.994	-0.024	-0.0037
38	0.83267	SLE4_TOT	Combination	Min	117.87	-22.022	-0.024	-0.0037
38	1.249	SLE4_TOT	Combination	Min	117.87	-21.051	-0.024	-0.0037
38	1.249	SLE4_TOT	Combination	Min	117.87	-21.051	-0.024	-0.0037
38	1.25	SLE4_TOT	Combination	Min	117.87	-14.472	-0.024	-0.0037
38	1.25	SLE4_TOT	Combination	Min	118.309	-21.119	8.652E-03	-0.006

PROGETTO DEFINITIVO

Tabulati di Calcolo

38	1.66633	SLE4_TOT	Combination	Min	118.309	-20.388	8.652E-03	-0.006
38	2.08267	SLE4_TOT	Combination	Min	118.309	-19.656	8.652E-03	-0.006
38	2.499	SLE4_TOT	Combination	Min	118.309	-18.924	8.652E-03	-0.006
38	2.499	SLE4_TOT	Combination	Min	118.309	-18.924	8.652E-03	-0.006
38	2.5	SLE4_TOT	Combination	Min	118.309	-13.086	8.652E-03	-0.006
38	2.5	SLE4_TOT	Combination	Min	118.465	-18.075	-0.024	-0.0039
38	2.91633	SLE4_TOT	Combination	Min	118.465	-17.561	-0.024	-0.0039
38	3.33267	SLE4_TOT	Combination	Min	118.465	-17.047	-0.024	-0.0039
38	3.749	SLE4_TOT	Combination	Min	118.465	-16.532	-0.024	-0.0039
38	3.749	SLE4_TOT	Combination	Min	118.465	-16.532	-0.024	-0.0039
38	3.75	SLE4_TOT	Combination	Min	118.465	-11.695	-0.024	-0.0039
39	0.	SLU2	Combination	Max	285.453	26.998	-0.02	0.0032
39	0.41633	SLU2	Combination	Max	285.453	171.491	-0.02	0.0032
39	0.83267	SLU2	Combination	Max	285.453	315.984	-0.02	0.0032
39	1.249	SLU2	Combination	Max	285.453	460.478	-0.02	0.0032
39	1.249	SLU2	Combination	Max	285.453	460.478	-0.02	0.0032
39	1.25	SLU2	Combination	Max	285.453	470.446	-0.02	0.0032
39	1.25	SLU2	Combination	Max	286.327	33.979	0.027	0.0019
39	1.66633	SLU2	Combination	Max	286.327	178.534	0.027	0.0019
39	2.08267	SLU2	Combination	Max	286.327	323.09	0.027	0.0019
39	2.499	SLU2	Combination	Max	286.327	467.645	0.027	0.0019
39	2.499	SLU2	Combination	Max	286.327	467.645	0.027	0.0019
39	2.5	SLU2	Combination	Max	286.327	478.129	0.027	0.0019
39	2.5	SLU2	Combination	Max	286.704	39.335	-0.015	0.0032
39	2.91633	SLU2	Combination	Max	286.704	184.976	-0.015	0.0032
39	3.33267	SLU2	Combination	Max	286.704	330.617	-0.015	0.0032
39	3.749	SLU2	Combination	Max	286.704	476.258	-0.015	0.0032
39	3.749	SLU2	Combination	Max	286.704	476.258	-0.015	0.0032
39	3.75	SLU2	Combination	Max	286.704	486.884	-0.015	0.0032
39	0.	SLU2	Combination	Min	168.461	-43.196	-0.037	-0.006
39	0.41633	SLU2	Combination	Min	168.461	-43.359	-0.037	-0.006
39	0.83267	SLU2	Combination	Min	168.461	-43.522	-0.037	-0.006
39	1.249	SLU2	Combination	Min	168.461	-43.685	-0.037	-0.006
39	1.249	SLU2	Combination	Min	168.461	-43.685	-0.037	-0.006
39	1.25	SLU2	Combination	Min	168.461	-26.637	-0.037	-0.006
39	1.25	SLU2	Combination	Min	168.966	-38.812	0.012	-0.0093
39	1.66633	SLU2	Combination	Min	168.966	-38.816	0.012	-0.0093
39	2.08267	SLU2	Combination	Min	168.966	-38.819	0.012	-0.0093
39	2.499	SLU2	Combination	Min	168.966	-38.823	0.012	-0.0093
39	2.499	SLU2	Combination	Min	168.966	-38.823	0.012	-0.0093
39	2.5	SLU2	Combination	Min	168.966	-22.913	0.012	-0.0093
39	2.5	SLU2	Combination	Min	169.179	-32.7	-0.03	-0.0059
39	2.91633	SLU2	Combination	Min	169.179	-32.94	-0.03	-0.0059
39	3.33267	SLU2	Combination	Min	169.179	-33.179	-0.03	-0.0059
39	3.749	SLU2	Combination	Min	169.179	-33.419	-0.03	-0.0059
39	3.749	SLU2	Combination	Min	169.179	-33.419	-0.03	-0.0059
39	3.75	SLU2	Combination	Min	169.179	-21.102	-0.03	-0.0059
39	0.	SLU1	Combination	Max	247.384	27.009	-0.046	0.0032
39	0.41633	SLU1	Combination	Max	247.384	171.502	-0.046	0.0032
39	0.83267	SLU1	Combination	Max	247.384	315.996	-0.046	0.0032
39	1.249	SLU1	Combination	Max	247.384	460.489	-0.046	0.0032
39	1.249	SLU1	Combination	Max	247.384	460.489	-0.046	0.0032
39	1.25	SLU1	Combination	Max	247.384	470.457	-0.046	0.0032
39	1.25	SLU1	Combination	Max	248.636	33.989	-3.642E-03	0.0019
39	1.66633	SLU1	Combination	Max	248.636	178.545	-3.642E-03	0.0019
39	2.08267	SLU1	Combination	Max	248.636	323.1	-3.642E-03	0.0019
39	2.499	SLU1	Combination	Max	248.636	467.656	-3.642E-03	0.0019
39	2.499	SLU1	Combination	Max	248.636	467.656	-3.642E-03	0.0019
39	2.5	SLU1	Combination	Max	248.636	478.14	-3.642E-03	0.0019
39	2.5	SLU1	Combination	Max	249.772	39.345	-0.04	0.0032
39	2.91633	SLU1	Combination	Max	249.772	184.986	-0.04	0.0032
39	3.33267	SLU1	Combination	Max	249.772	330.627	-0.04	0.0032
39	3.749	SLU1	Combination	Max	249.772	476.267	-0.04	0.0032
39	3.749	SLU1	Combination	Max	249.772	476.267	-0.04	0.0032
39	3.75	SLU1	Combination	Max	249.772	486.893	-0.04	0.0032
39	0.	SLU1	Combination	Min	130.392	-43.185	-0.063	-0.006
39	0.41633	SLU1	Combination	Min	130.392	-43.348	-0.063	-0.006
39	0.83267	SLU1	Combination	Min	130.392	-43.511	-0.063	-0.006
39	1.249	SLU1	Combination	Min	130.392	-43.674	-0.063	-0.006
39	1.249	SLU1	Combination	Min	130.392	-43.674	-0.063	-0.006
39	1.25	SLU1	Combination	Min	130.392	-26.625	-0.063	-0.006
39	1.25	SLU1	Combination	Min	131.275	-38.802	-0.019	-0.0093
39	1.66633	SLU1	Combination	Min	131.275	-38.805	-0.019	-0.0093
39	2.08267	SLU1	Combination	Min	131.275	-38.809	-0.019	-0.0093
39	2.499	SLU1	Combination	Min	131.275	-38.813	-0.019	-0.0093
39	2.499	SLU1	Combination	Min	131.275	-38.813	-0.019	-0.0093
39	2.5	SLU1	Combination	Min	131.275	-22.903	-0.019	-0.0093
39	2.5	SLU1	Combination	Min	132.248	-32.691	-0.055	-0.0059
39	2.91633	SLU1	Combination	Min	132.248	-32.93	-0.055	-0.0059
39	3.33267	SLU1	Combination	Min	132.248	-33.17	-0.055	-0.0059
39	3.749	SLU1	Combination	Min	132.248	-33.409	-0.055	-0.0059
39	3.749	SLU1	Combination	Min	132.248	-33.409	-0.055	-0.0059
39	3.75	SLU1	Combination	Min	132.248	-21.093	-0.055	-0.0059
39	0.	SLV1	Combination	Max	146.213	2.593	-0.012	4.797E-04
39	0.41633	SLV1	Combination	Max	146.213	9.818	-0.012	4.797E-04
39	0.83267	SLV1	Combination	Max	146.213	17.043	-0.012	4.797E-04
39	1.249	SLV1	Combination	Max	146.213	24.268	-0.012	4.797E-04
39	1.249	SLV1	Combination	Max	146.213	24.268	-0.012	4.797E-04
39	1.25	SLV1	Combination	Max	146.213	44.329	-0.012	4.797E-04
39	1.25	SLV1	Combination	Max	146.632	4.304	0.014	-3.178E-04
39	1.66633	SLV1	Combination	Max	146.632	11.567	0.014	-3.178E-04
39	2.08267	SLV1	Combination	Max	146.632	18.83	0.014	-3.178E-04
39	2.499	SLV1	Combination	Max	146.632	26.094	0.014	-3.178E-04
39	2.499	SLV1	Combination	Max	146.632	26.094	0.014	-3.178E-04
39	2.5	SLV1	Combination	Max	146.632	46.291	0.014	-3.178E-04

PROGETTO DEFINITIVO

Tabulati di Calcolo

39	2.5	SLV1 Combination	Max	146.797	5.929	-8.697E-03	6.049E-04
39	2.91633	SLV1 Combination	Max	146.797	13.241	-8.697E-03	6.049E-04
39	3.33267	SLV1 Combination	Max	146.797	20.554	-8.697E-03	6.049E-04
39	3.749	SLV1 Combination	Max	146.797	27.866	-8.697E-03	6.049E-04
39	3.749	SLV1 Combination	Max	146.797	27.866	-8.697E-03	6.049E-04
39	3.75	SLV1 Combination	Max	146.797	48.257	-8.697E-03	6.049E-04
39	0.	SLV1 Combination	Min	107.469	-9.168	-0.02	-0.0015
39	0.41633	SLV1 Combination	Min	107.469	-8.81	-0.02	-0.0015
39	0.83267	SLV1 Combination	Min	107.469	-8.452	-0.02	-0.0015
39	1.249	SLV1 Combination	Min	107.469	-8.094	-0.02	-0.0015
39	1.249	SLV1 Combination	Min	107.469	-8.094	-0.02	-0.0015
39	1.25	SLV1 Combination	Min	107.469	-6.81	-0.02	-0.0015
39	1.25	SLV1 Combination	Min	107.812	-7.765	7.294E-03	-0.0028
39	1.66633	SLV1 Combination	Min	107.812	-7.413	7.294E-03	-0.0028
39	2.08267	SLV1 Combination	Min	107.812	-7.061	7.294E-03	-0.0028
39	2.499	SLV1 Combination	Min	107.812	-6.709	7.294E-03	-0.0028
39	2.499	SLV1 Combination	Min	107.812	-6.709	7.294E-03	-0.0028
39	2.5	SLV1 Combination	Min	107.812	-5.559	7.294E-03	-0.0028
39	2.5	SLV1 Combination	Min	107.969	-6.18	-0.017	-0.0018
39	2.91633	SLV1 Combination	Min	107.969	-5.927	-0.017	-0.0018
39	3.33267	SLV1 Combination	Min	107.969	-5.674	-0.017	-0.0018
39	3.749	SLV1 Combination	Min	107.969	-5.421	-0.017	-0.0018
39	3.749	SLV1 Combination	Min	107.969	-5.421	-0.017	-0.0018
39	3.75	SLV1 Combination	Min	107.969	-4.471	-0.017	-0.0018
39	0.	SLU3_DER Combination	Max	152.472	8.721	5.420E-03	0.2697
39	0.41633	SLU3_DER Combination	Max	152.472	31.884	5.420E-03	0.2225
39	0.83267	SLU3_DER Combination	Max	152.472	55.047	5.420E-03	0.1754
39	1.249	SLU3_DER Combination	Max	152.472	78.209	5.420E-03	0.1283
39	1.249	SLU3_DER Combination	Max	152.472	78.209	5.420E-03	0.1283
39	1.25	SLU3_DER Combination	Max	152.472	143.953	5.420E-03	-4.549E-04
39	1.25	SLU3_DER Combination	Max	152.938	13.158	0.036	0.2542
39	1.66633	SLU3_DER Combination	Max	152.938	36.478	0.036	0.2112
39	2.08267	SLU3_DER Combination	Max	152.938	59.797	0.036	0.1681
39	2.499	SLU3_DER Combination	Max	152.938	83.117	0.036	0.1251
39	2.499	SLU3_DER Combination	Max	152.938	83.117	0.036	0.1251
39	2.5	SLU3_DER Combination	Max	152.938	149.769	0.036	-0.0013
39	2.5	SLU3_DER Combination	Max	153.136	14.872	0.01	0.2491
39	2.91633	SLU3_DER Combination	Max	153.136	38.261	0.01	0.2066
39	3.33267	SLU3_DER Combination	Max	153.136	61.65	0.01	0.1642
39	3.749	SLU3_DER Combination	Max	153.136	85.039	0.01	0.1217
39	3.749	SLU3_DER Combination	Max	153.136	85.039	0.01	0.1217
39	3.75	SLU3_DER Combination	Max	153.136	151.679	0.01	-5.310E-04
39	0.	SLU3_DER Combination	Min	118.763	-16.664	-0.015	-0.0153
39	0.41633	SLU3_DER Combination	Min	118.763	-16.128	-0.015	-0.01341
39	0.83267	SLU3_DER Combination	Min	118.763	-15.591	-0.015	-100.2529
39	1.249	SLU3_DER Combination	Min	118.763	-15.055	-0.015	-150.3717
39	1.249	SLU3_DER Combination	Min	118.763	-15.055	-0.015	-150.3717
39	1.25	SLU3_DER Combination	Min	118.763	-11.023	-0.015	-300.7429
39	1.25	SLU3_DER Combination	Min	119.119	-13.467	0.01	-0.0188
39	1.66633	SLU3_DER Combination	Min	119.119	-13.112	0.01	-50.1375
39	2.08267	SLU3_DER Combination	Min	119.119	-12.758	0.01	-100.2562
39	2.499	SLU3_DER Combination	Min	119.119	-12.403	0.01	-150.3749
39	2.499	SLU3_DER Combination	Min	119.119	-12.403	0.01	-150.3749
39	2.5	SLU3_DER Combination	Min	119.119	-9.337	0.01	-300.7485
39	2.5	SLU3_DER Combination	Min	119.268	-12.307	-0.012	-0.0265
39	2.91633	SLU3_DER Combination	Min	119.268	-11.964	-0.012	-50.1438
39	3.33267	SLU3_DER Combination	Min	119.268	-11.622	-0.012	-100.261
39	3.749	SLU3_DER Combination	Min	119.268	-11.279	-0.012	-150.3783
39	3.749	SLU3_DER Combination	Min	119.268	-11.279	-0.012	-150.3783
39	3.75	SLU3_DER Combination	Min	119.268	-8.252	-0.012	-300.7561
39	0.	SLE1_MONTA Combination	Max	208.383	4.25	-1.894E-03	3.900E-04
39	0.41633	SLE1_MONTA Combination	Max	208.383	29.375	-1.894E-03	3.900E-04
39	0.83267	SLE1_MONTA Combination	Max	208.383	54.499	-1.894E-03	3.900E-04
39	1.249	SLE1_MONTA Combination	Max	208.383	79.624	-1.894E-03	3.900E-04
39	1.249	SLE1_MONTA Combination	Max	208.383	79.624	-1.894E-03	3.900E-04
39	1.25	SLE1_MONTA Combination	Max	208.383	81.343	-1.894E-03	3.900E-04
39	1.25	SLE1_MONTA Combination	Max	208.747	6.004	7.551E-05	1.696E-04
39	1.66633	SLE1_MONTA Combination	Max	208.747	31.139	7.551E-05	1.696E-04
39	2.08267	SLE1_MONTA Combination	Max	208.747	56.274	7.551E-05	1.696E-04
39	2.499	SLE1_MONTA Combination	Max	208.747	81.41	7.551E-05	1.696E-04
39	2.499	SLE1_MONTA Combination	Max	208.747	81.41	7.551E-05	1.696E-04
39	2.5	SLE1_MONTA Combination	Max	208.747	83.218	7.551E-05	1.696E-04
39	2.5	SLE1_MONTA Combination	Max	208.594	8.077	-1.783E-03	3.603E-04
39	2.91633	SLE1_MONTA Combination	Max	208.594	33.4	-1.783E-03	3.603E-04
39	3.33267	SLE1_MONTA Combination	Max	208.594	58.722	-1.783E-03	3.603E-04
39	3.749	SLE1_MONTA Combination	Max	208.594	84.044	-1.783E-03	3.603E-04
39	3.749	SLE1_MONTA Combination	Max	208.594	84.044	-1.783E-03	3.603E-04
39	3.75	SLE1_MONTA Combination	Max	208.594	85.877	-1.783E-03	3.603E-04
39	0.	SLE1_MONTA Combination	Min	89.88	-9.412	-0.252	-0.0016
39	0.41633	SLE1_MONTA Combination	Min	89.88	-9.228	-0.252	-0.0016
39	0.83267	SLE1_MONTA Combination	Min	89.88	-9.044	-0.252	-0.0016
39	1.249	SLE1_MONTA Combination	Min	89.88	-8.86	-0.252	-0.0016
39	1.249	SLE1_MONTA Combination	Min	89.88	-8.86	-0.252	-0.0016
39	1.25	SLE1_MONTA Combination	Min	89.88	-5.92	-0.252	-0.0016
39	1.25	SLE1_MONTA Combination	Min	90.374	-7.063	-0.189	-0.0032
39	1.66633	SLE1_MONTA Combination	Min	90.374	-6.851	-0.189	-0.0032
39	2.08267	SLE1_MONTA Combination	Min	90.374	-6.64	-0.189	-0.0032
39	2.499	SLE1_MONTA Combination	Min	90.374	-6.429	-0.189	-0.0032
39	2.499	SLE1_MONTA Combination	Min	90.374	-6.429	-0.189	-0.0032
39	2.5	SLE1_MONTA Combination	Min	90.374	-3.685	-0.189	-0.0032
39	2.5	SLE1_MONTA Combination	Min	89.453	-4.977	-0.264	-0.0016
39	2.91633	SLE1_MONTA Combination	Min	89.453	-4.807	-0.264	-0.0016
39	3.33267	SLE1_MONTA Combination	Min	89.453	-4.636	-0.264	-0.0016
39	3.749	SLE1_MONTA Combination	Min	89.453	-4.465	-0.264	-0.0016
39	3.749	SLE1_MONTA Combination	Min	89.453	-4.465	-0.264	-0.0016

PROGETTO DEFINITIVO

Tabulati di Calcolo

39	3.75	SLE1_MONTA	Combination	Min	89.453	-2.341	-0.264	-0.0016
39	0.	SLE2_DIR_Y	Combination		3.244E-03	5.479E-05	-4.579	-3.022E-05
39	0.41633	SLE2_DIR_Y	Combination		3.244E-03	5.479E-05	-1.573	-3.022E-05
39	0.83267	SLE2_DIR_Y	Combination		3.244E-03	5.479E-05	1.433	-3.022E-05
39	1.249	SLE2_DIR_Y	Combination		3.244E-03	5.479E-05	4.439	-3.022E-05
39	1.249	SLE2_DIR_Y	Combination		3.244E-03	5.479E-05	4.439	-3.022E-05
39	1.25	SLE2_DIR_Y	Combination		3.244E-03	5.479E-05	4.446	-3.022E-05
39	1.25	SLE2_DIR_Y	Combination		-0.026	2.195E-04	-4.57	-2.821E-05
39	1.66633	SLE2_DIR_Y	Combination		-0.026	2.195E-04	-1.564	-2.821E-05
39	2.08267	SLE2_DIR_Y	Combination		-0.026	2.195E-04	1.442	-2.821E-05
39	2.499	SLE2_DIR_Y	Combination		-0.026	2.195E-04	4.448	-2.821E-05
39	2.499	SLE2_DIR_Y	Combination		-0.026	2.195E-04	4.448	-2.821E-05
39	2.5	SLE2_DIR_Y	Combination		-0.026	2.195E-04	4.455	-2.821E-05
39	2.5	SLE2_DIR_Y	Combination		-0.063	2.967E-04	-4.568	-2.610E-05
39	2.91633	SLE2_DIR_Y	Combination		-0.063	2.967E-04	-1.562	-2.610E-05
39	3.33267	SLE2_DIR_Y	Combination		-0.063	2.967E-04	1.444	-2.610E-05
39	3.749	SLE2_DIR_Y	Combination		-0.063	2.967E-04	4.449	-2.610E-05
39	3.749	SLE2_DIR_Y	Combination		-0.063	2.967E-04	4.449	-2.610E-05
39	3.75	SLE2_DIR_Y	Combination		-0.063	2.967E-04	4.457	-2.610E-05
39	0.	SLE4_TOT	Combination	Max	199.457	14.601	-0.014	0.0022
39	0.41633	SLE4_TOT	Combination	Max	199.457	49.622	-0.014	0.0022
39	0.83267	SLE4_TOT	Combination	Max	199.457	84.643	-0.014	0.0022
39	1.249	SLE4_TOT	Combination	Max	199.457	119.664	-0.014	0.0022
39	1.249	SLE4_TOT	Combination	Max	199.457	119.664	-0.014	0.0022
39	1.25	SLE4_TOT	Combination	Max	199.457	219.966	-0.014	0.0022
39	1.25	SLE4_TOT	Combination	Max	200.067	18.662	0.019	0.0013
39	1.66633	SLE4_TOT	Combination	Max	200.067	53.875	0.019	0.0013
39	2.08267	SLE4_TOT	Combination	Max	200.067	89.087	0.019	0.0013
39	2.499	SLE4_TOT	Combination	Max	200.067	124.299	0.019	0.0013
39	2.499	SLE4_TOT	Combination	Max	200.067	124.299	0.019	0.0013
39	2.5	SLE4_TOT	Combination	Max	200.067	225.284	0.019	0.0013
39	2.5	SLE4_TOT	Combination	Max	200.329	22.427	-0.011	0.0022
39	2.91633	SLE4_TOT	Combination	Max	200.329	57.884	-0.011	0.0022
39	3.33267	SLE4_TOT	Combination	Max	200.329	93.341	-0.011	0.0022
39	3.749	SLE4_TOT	Combination	Max	200.329	128.799	-0.011	0.0022
39	3.749	SLE4_TOT	Combination	Max	200.329	128.799	-0.011	0.0022
39	3.75	SLE4_TOT	Combination	Max	200.329	230.749	-0.011	0.0022
39	0.	SLE4_TOT	Combination	Min	118.773	-25.123	-0.026	-0.0038
39	0.41633	SLE4_TOT	Combination	Min	118.773	-24.438	-0.026	-0.0038
39	0.83267	SLE4_TOT	Combination	Min	118.773	-23.753	-0.026	-0.0038
39	1.249	SLE4_TOT	Combination	Min	118.773	-23.067	-0.026	-0.0038
39	1.249	SLE4_TOT	Combination	Min	118.773	-23.067	-0.026	-0.0038
39	1.25	SLE4_TOT	Combination	Min	118.773	-16.647	-0.026	-0.0038
39	1.25	SLE4_TOT	Combination	Min	119.128	-22.363	8.384E-03	-0.006
39	1.66633	SLE4_TOT	Combination	Min	119.128	-21.707	8.384E-03	-0.006
39	2.08267	SLE4_TOT	Combination	Min	119.128	-21.051	8.384E-03	-0.006
39	2.499	SLE4_TOT	Combination	Min	119.128	-20.396	8.384E-03	-0.006
39	2.499	SLE4_TOT	Combination	Min	119.128	-20.396	8.384E-03	-0.006
39	2.5	SLE4_TOT	Combination	Min	119.128	-14.65	8.384E-03	-0.006
39	2.5	SLE4_TOT	Combination	Min	119.278	-19.223	-0.021	-0.0038
39	2.91633	SLE4_TOT	Combination	Min	119.278	-19.062	-0.021	-0.0038
39	3.33267	SLE4_TOT	Combination	Min	119.278	-18.902	-0.021	-0.0038
39	3.749	SLE4_TOT	Combination	Min	119.278	-18.741	-0.021	-0.0038
39	3.749	SLE4_TOT	Combination	Min	119.278	-18.741	-0.021	-0.0038
39	3.75	SLE4_TOT	Combination	Min	119.278	-13.996	-0.021	-0.0038
40	0.	SLU2	Combination	Max	287.182	29.263	-0.018	0.0031
40	0.41633	SLU2	Combination	Max	287.182	173.701	-0.018	0.0031
40	0.83267	SLU2	Combination	Max	287.182	318.14	-0.018	0.0031
40	1.249	SLU2	Combination	Max	287.182	462.578	-0.018	0.0031
40	1.249	SLU2	Combination	Max	287.182	462.578	-0.018	0.0031
40	1.25	SLU2	Combination	Max	287.182	472.602	-0.018	0.0031
40	1.25	SLU2	Combination	Max	287.539	36.136	0.027	0.0016
40	1.66633	SLU2	Combination	Max	287.539	180.662	0.027	0.0016
40	2.08267	SLU2	Combination	Max	287.539	325.187	0.027	0.0016
40	2.499	SLU2	Combination	Max	287.539	469.713	0.027	0.0016
40	2.499	SLU2	Combination	Max	287.539	469.713	0.027	0.0016
40	2.5	SLU2	Combination	Max	287.539	480.187	0.027	0.0016
40	2.5	SLU2	Combination	Max	287.416	41.274	-0.019	0.0027
40	2.91633	SLU2	Combination	Max	287.416	186.892	-0.019	0.0027
40	3.33267	SLU2	Combination	Max	287.416	332.51	-0.019	0.0027
40	3.749	SLU2	Combination	Max	287.416	478.127	-0.019	0.0027
40	3.749	SLU2	Combination	Max	287.416	478.127	-0.019	0.0027
40	3.75	SLU2	Combination	Max	287.416	488.74	-0.019	0.0027
40	0.	SLU2	Combination	Min	169.455	-44.212	-0.035	-0.0057
40	0.41633	SLU2	Combination	Min	169.455	-44.15	-0.035	-0.0057
40	0.83267	SLU2	Combination	Min	169.455	-44.089	-0.035	-0.0057
40	1.249	SLU2	Combination	Min	169.455	-44.028	-0.035	-0.0057
40	1.249	SLU2	Combination	Min	169.455	-44.028	-0.035	-0.0057
40	1.25	SLU2	Combination	Min	169.455	-27.012	-0.035	-0.0057
40	1.25	SLU2	Combination	Min	169.664	-39.627	0.012	-0.0089
40	1.66633	SLU2	Combination	Min	169.664	-39.745	0.012	-0.0089
40	2.08267	SLU2	Combination	Min	169.664	-39.863	0.012	-0.0089
40	2.499	SLU2	Combination	Min	169.664	-39.981	0.012	-0.0089
40	2.499	SLU2	Combination	Min	169.664	-39.981	0.012	-0.0089
40	2.5	SLU2	Combination	Min	169.664	-24.082	0.012	-0.0089
40	2.5	SLU2	Combination	Min	169.591	-33.401	-0.036	-0.0055
40	2.91633	SLU2	Combination	Min	169.591	-33.374	-0.036	-0.0055
40	3.33267	SLU2	Combination	Min	169.591	-33.347	-0.036	-0.0055
40	3.749	SLU2	Combination	Min	169.591	-33.32	-0.036	-0.0055
40	3.749	SLU2	Combination	Min	169.591	-33.32	-0.036	-0.0055
40	3.75	SLU2	Combination	Min	169.591	-21.001	-0.036	-0.0055
40	0.	SLU1	Combination	Max	251.72	29.27	-0.044	0.0031
40	0.41633	SLU1	Combination	Max	251.72	173.709	-0.044	0.0031
40	0.83267	SLU1	Combination	Max	251.72	318.147	-0.044	0.0031
40	1.249	SLU1	Combination	Max	251.72	462.585	-0.044	0.0031

PROGETTO DEFINITIVO

Tabulati di Calcolo

40	1.249	SLU1 Combination	Max	251.72	462.585	-0.044	0.0031
40	1.25	SLU1 Combination	Max	251.72	472.61	-0.044	0.0031
40	1.25	SLU1 Combination	Max	254.169	36.143	-3.042E-03	0.0016
40	1.66633	SLU1 Combination	Max	254.169	180.669	-3.042E-03	0.0016
40	2.08267	SLU1 Combination	Max	254.169	325.194	-3.042E-03	0.0016
40	2.499	SLU1 Combination	Max	254.169	469.72	-3.042E-03	0.0016
40	2.499	SLU1 Combination	Max	254.169	469.72	-3.042E-03	0.0016
40	2.5	SLU1 Combination	Max	254.169	480.193	-3.042E-03	0.0016
40	2.5	SLU1 Combination	Max	256.843	41.28	-0.033	0.0027
40	2.91633	SLU1 Combination	Max	256.843	186.898	-0.033	0.0027
40	3.33267	SLU1 Combination	Max	256.843	332.515	-0.033	0.0027
40	3.749	SLU1 Combination	Max	256.843	478.133	-0.033	0.0027
40	3.749	SLU1 Combination	Max	256.843	478.133	-0.033	0.0027
40	3.75	SLU1 Combination	Max	256.843	488.746	-0.033	0.0027
40	0.	SLU1 Combination	Min	133.993	-44.204	-0.061	-0.0056
40	0.41633	SLU1 Combination	Min	133.993	-44.143	-0.061	-0.0056
40	0.83267	SLU1 Combination	Min	133.993	-44.081	-0.061	-0.0056
40	1.249	SLU1 Combination	Min	133.993	-44.02	-0.061	-0.0056
40	1.249	SLU1 Combination	Min	133.993	-44.02	-0.061	-0.0056
40	1.25	SLU1 Combination	Min	133.993	-27.004	-0.061	-0.0056
40	1.25	SLU1 Combination	Min	136.293	-39.62	-0.018	-0.0089
40	1.66633	SLU1 Combination	Min	136.293	-39.738	-0.018	-0.0089
40	2.08267	SLU1 Combination	Min	136.293	-39.856	-0.018	-0.0089
40	2.499	SLU1 Combination	Min	136.293	-39.974	-0.018	-0.0089
40	2.499	SLU1 Combination	Min	136.293	-39.974	-0.018	-0.0089
40	2.5	SLU1 Combination	Min	136.293	-24.075	-0.018	-0.0089
40	2.5	SLU1 Combination	Min	139.018	-33.395	-0.05	-0.0055
40	2.91633	SLU1 Combination	Min	139.018	-33.368	-0.05	-0.0055
40	3.33267	SLU1 Combination	Min	139.018	-33.341	-0.05	-0.0055
40	3.749	SLU1 Combination	Min	139.018	-33.314	-0.05	-0.0055
40	3.749	SLU1 Combination	Min	139.018	-33.314	-0.05	-0.0055
40	3.75	SLU1 Combination	Min	139.018	-20.995	-0.05	-0.0055
40	0.	SLV1 Combination	Max	146.996	3.169	-0.011	6.529E-04
40	0.41633	SLV1 Combination	Max	146.996	10.391	-0.011	6.529E-04
40	0.83267	SLV1 Combination	Max	146.996	17.613	-0.011	6.529E-04
40	1.249	SLV1 Combination	Max	146.996	24.835	-0.011	6.529E-04
40	1.249	SLV1 Combination	Max	146.996	24.835	-0.011	6.529E-04
40	1.25	SLV1 Combination	Max	146.996	44.892	-0.011	6.529E-04
40	1.25	SLV1 Combination	Max	147.155	4.762	0.014	-1.703E-04
40	1.66633	SLV1 Combination	Max	147.155	12.023	0.014	-1.703E-04
40	2.08267	SLV1 Combination	Max	147.155	19.285	0.014	-1.703E-04
40	2.499	SLV1 Combination	Max	147.155	26.546	0.014	-1.703E-04
40	2.499	SLV1 Combination	Max	147.155	26.546	0.014	-1.703E-04
40	2.5	SLV1 Combination	Max	147.155	46.73	0.014	-1.703E-04
40	2.5	SLV1 Combination	Max	147.069	6.186	-0.011	7.036E-04
40	2.91633	SLV1 Combination	Max	147.069	13.497	-0.011	7.036E-04
40	3.33267	SLV1 Combination	Max	147.069	20.808	-0.011	7.036E-04
40	3.749	SLV1 Combination	Max	147.069	28.119	-0.011	7.036E-04
40	3.749	SLV1 Combination	Max	147.069	28.119	-0.011	7.036E-04
40	3.75	SLV1 Combination	Max	147.069	48.481	-0.011	7.036E-04
40	0.	SLV1 Combination	Min	108.185	-8.909	-0.019	-0.0019
40	0.41633	SLV1 Combination	Min	108.185	-8.516	-0.019	-0.0019
40	0.83267	SLV1 Combination	Min	108.185	-8.123	-0.019	-0.0019
40	1.249	SLV1 Combination	Min	108.185	-7.73	-0.019	-0.0019
40	1.249	SLV1 Combination	Min	108.185	-7.73	-0.019	-0.0019
40	1.25	SLV1 Combination	Min	108.185	-6.447	-0.019	-0.0019
40	1.25	SLV1 Combination	Min	108.34	-7.263	7.369E-03	-0.003
40	1.66633	SLV1 Combination	Min	108.34	-6.945	7.369E-03	-0.003
40	2.08267	SLV1 Combination	Min	108.34	-6.627	7.369E-03	-0.003
40	2.499	SLV1 Combination	Min	108.34	-6.309	7.369E-03	-0.003
40	2.499	SLV1 Combination	Min	108.34	-6.309	7.369E-03	-0.003
40	2.5	SLV1 Combination	Min	108.34	-5.166	7.369E-03	-0.003
40	2.5	SLV1 Combination	Min	108.316	-5.507	-0.019	-0.002
40	2.91633	SLV1 Combination	Min	108.316	-5.208	-0.019	-0.002
40	3.33267	SLV1 Combination	Min	108.316	-4.909	-0.019	-0.002
40	3.749	SLV1 Combination	Min	108.316	-4.61	-0.019	-0.002
40	3.749	SLV1 Combination	Min	108.316	-4.61	-0.019	-0.002
40	3.75	SLV1 Combination	Min	108.316	-3.659	-0.019	-0.002
40	0.	SLU3_DER Combination	Max	153.37	10.257	9.558E-03	0.2705
40	0.41633	SLU3_DER Combination	Max	153.37	33.409	9.558E-03	0.2231
40	0.83267	SLU3_DER Combination	Max	153.37	56.56	9.558E-03	0.1757
40	1.249	SLU3_DER Combination	Max	153.37	79.712	9.558E-03	0.1282
40	1.249	SLU3_DER Combination	Max	153.37	79.712	9.558E-03	0.1282
40	1.25	SLU3_DER Combination	Max	153.37	145.295	9.558E-03	-5.600E-04
40	1.25	SLU3_DER Combination	Max	153.567	14.518	0.04	0.255
40	1.66633	SLU3_DER Combination	Max	153.567	37.816	0.04	0.2117
40	2.08267	SLU3_DER Combination	Max	153.567	61.114	0.04	0.1683
40	2.499	SLU3_DER Combination	Max	153.567	84.412	0.04	0.125
40	2.499	SLU3_DER Combination	Max	153.567	84.412	0.04	0.125
40	2.5	SLU3_DER Combination	Max	153.567	150.914	0.04	-0.0014
40	2.5	SLU3_DER Combination	Max	153.496	15.979	0.011	0.2498
40	2.91633	SLU3_DER Combination	Max	153.496	39.334	0.011	0.2071
40	3.33267	SLU3_DER Combination	Max	153.496	62.688	0.011	0.1644
40	3.749	SLU3_DER Combination	Max	153.496	86.043	0.011	0.1217
40	3.749	SLU3_DER Combination	Max	153.496	86.043	0.011	0.1217
40	3.75	SLU3_DER Combination	Max	153.496	152.543	0.011	-6.093E-04
40	0.	SLU3_DER Combination	Min	119.462	-17.097	-0.014	-0.0167
40	0.41633	SLU3_DER Combination	Min	119.462	-16.481	-0.014	-50.1351
40	0.83267	SLU3_DER Combination	Min	119.462	-15.864	-0.014	-100.2534
40	1.249	SLU3_DER Combination	Min	119.462	-15.248	-0.014	-150.3718
40	1.249	SLU3_DER Combination	Min	119.462	-15.248	-0.014	-150.3718
40	1.25	SLU3_DER Combination	Min	119.462	-11.21	-0.014	-300.743
40	1.25	SLU3_DER Combination	Min	119.609	-13.847	0.01	-0.0192
40	1.66633	SLU3_DER Combination	Min	119.609	-13.399	0.01	-50.1378
40	2.08267	SLU3_DER Combination	Min	119.609	-12.952	0.01	-100.2564



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 84 di 637

40	2.499	SLU3_DER	Combination	Min	119.609	-12.504	0.01	-150.375
40	2.499	SLU3_DER	Combination	Min	119.609	-12.504	0.01	-150.375
40	2.5	SLU3_DER	Combination	Min	119.609	-9.416	0.01	-300.7485
40	2.5	SLU3_DER	Combination	Min	119.557	-12.673	-0.014	-0.027
40	2.91633	SLU3_DER	Combination	Min	119.557	-12.232	-0.014	-50.1441
40	3.33267	SLU3_DER	Combination	Min	119.557	-11.79	-0.014	-100.2612
40	3.749	SLU3_DER	Combination	Min	119.557	-11.348	-0.014	-150.3783
40	3.749	SLU3_DER	Combination	Min	119.557	-11.348	-0.014	-150.3783
40	3.75	SLU3_DER	Combination	Min	119.557	-8.279	-0.014	-300.7561
40	0.	SLE1_MONTA	Combination	Max	209.255	3.982	-5.693E-03	2.740E-04
40	0.41633	SLE1_MONTA	Combination	Max	209.255	29.097	-5.693E-03	2.740E-04
40	0.83267	SLE1_MONTA	Combination	Max	209.255	54.212	-5.693E-03	2.740E-04
40	1.249	SLE1_MONTA	Combination	Max	209.255	79.327	-5.693E-03	2.740E-04
40	1.249	SLE1_MONTA	Combination	Max	209.255	79.327	-5.693E-03	2.740E-04
40	1.25	SLE1_MONTA	Combination	Max	209.255	81.056	-5.693E-03	2.740E-04
40	1.25	SLE1_MONTA	Combination	Max	209.718	5.7	-3.774E-03	8.025E-05
40	1.66633	SLE1_MONTA	Combination	Max	209.718	30.83	-3.774E-03	8.025E-05
40	2.08267	SLE1_MONTA	Combination	Max	209.718	55.96	-3.774E-03	8.025E-05
40	2.499	SLE1_MONTA	Combination	Max	209.718	81.09	-3.774E-03	8.025E-05
40	2.499	SLE1_MONTA	Combination	Max	209.718	81.09	-3.774E-03	8.025E-05
40	2.5	SLE1_MONTA	Combination	Max	209.718	82.896	-3.774E-03	8.025E-05
40	2.5	SLE1_MONTA	Combination	Max	209.673	7.91	-5.702E-03	2.054E-04
40	2.91633	SLE1_MONTA	Combination	Max	209.673	33.229	-5.702E-03	2.054E-04
40	3.33267	SLE1_MONTA	Combination	Max	209.673	58.547	-5.702E-03	2.054E-04
40	3.749	SLE1_MONTA	Combination	Max	209.673	83.866	-5.702E-03	2.054E-04
40	3.749	SLE1_MONTA	Combination	Max	209.673	83.866	-5.702E-03	2.054E-04
40	3.75	SLE1_MONTA	Combination	Max	209.673	85.696	-5.702E-03	2.054E-04
40	0.	SLE1_MONTA	Combination	Min	90.138	-10.073	-0.271	-0.0016
40	0.41633	SLE1_MONTA	Combination	Min	90.138	-9.85	-0.271	-0.0016
40	0.83267	SLE1_MONTA	Combination	Min	90.138	-9.628	-0.271	-0.0016
40	1.249	SLE1_MONTA	Combination	Min	90.138	-9.405	-0.271	-0.0016
40	1.249	SLE1_MONTA	Combination	Min	90.138	-9.405	-0.271	-0.0016
40	1.25	SLE1_MONTA	Combination	Min	90.138	-6.471	-0.271	-0.0016
40	1.25	SLE1_MONTA	Combination	Min	91.396	-7.689	-0.193	-0.0032
40	1.66633	SLE1_MONTA	Combination	Min	91.396	-7.498	-0.193	-0.0032
40	2.08267	SLE1_MONTA	Combination	Min	91.396	-7.306	-0.193	-0.0032
40	2.499	SLE1_MONTA	Combination	Min	91.396	-7.115	-0.193	-0.0032
40	2.499	SLE1_MONTA	Combination	Min	91.396	-7.115	-0.193	-0.0032
40	2.5	SLE1_MONTA	Combination	Min	91.396	-4.373	-0.193	-0.0032
40	2.5	SLE1_MONTA	Combination	Min	91.255	-5.763	-0.254	-0.0016
40	2.91633	SLE1_MONTA	Combination	Min	91.255	-5.547	-0.254	-0.0016
40	3.33267	SLE1_MONTA	Combination	Min	91.255	-5.33	-0.254	-0.0016
40	3.749	SLE1_MONTA	Combination	Min	91.255	-5.114	-0.254	-0.0016
40	3.749	SLE1_MONTA	Combination	Min	91.255	-5.114	-0.254	-0.0016
40	3.75	SLE1_MONTA	Combination	Min	91.255	-2.989	-0.254	-0.0016
40	0.	SLE2_DIR_Y	Combination		0.05	3.913E-04	-4.571	-2.393E-05
40	0.41633	SLE2_DIR_Y	Combination		0.05	3.913E-04	-1.565	-2.393E-05
40	0.83267	SLE2_DIR_Y	Combination		0.05	3.913E-04	1.441	-2.393E-05
40	1.249	SLE2_DIR_Y	Combination		0.05	3.913E-04	4.447	-2.393E-05
40	1.249	SLE2_DIR_Y	Combination		0.05	3.913E-04	4.447	-2.393E-05
40	1.25	SLE2_DIR_Y	Combination		0.05	3.913E-04	4.454	-2.393E-05
40	1.25	SLE2_DIR_Y	Combination		0.037	3.876E-04	-4.562	-2.176E-05
40	1.66633	SLE2_DIR_Y	Combination		0.037	3.876E-04	-1.556	-2.176E-05
40	2.08267	SLE2_DIR_Y	Combination		0.037	3.876E-04	1.45	-2.176E-05
40	2.499	SLE2_DIR_Y	Combination		0.037	3.876E-04	4.456	-2.176E-05
40	2.499	SLE2_DIR_Y	Combination		0.037	3.876E-04	4.456	-2.176E-05
40	2.5	SLE2_DIR_Y	Combination		0.037	3.876E-04	4.463	-2.176E-05
40	2.5	SLE2_DIR_Y	Combination		0.087	2.577E-04	-4.56	-1.961E-05
40	2.91633	SLE2_DIR_Y	Combination		0.087	2.577E-04	-1.554	-1.961E-05
40	3.33267	SLE2_DIR_Y	Combination		0.087	2.577E-04	1.452	-1.961E-05
40	3.749	SLE2_DIR_Y	Combination		0.087	2.577E-04	4.458	-1.961E-05
40	3.749	SLE2_DIR_Y	Combination		0.087	2.577E-04	4.458	-1.961E-05
40	3.75	SLE2_DIR_Y	Combination		0.087	2.577E-04	4.465	-1.961E-05
40	0.	SLE4_TOT	Combination	Max	200.662	16.908	-0.013	0.0021
40	0.41633	SLE4_TOT	Combination	Max	200.662	51.914	-0.013	0.0021
40	0.83267	SLE4_TOT	Combination	Max	200.662	86.919	-0.013	0.0021
40	1.249	SLE4_TOT	Combination	Max	200.662	121.925	-0.013	0.0021
40	1.249	SLE4_TOT	Combination	Max	200.662	121.925	-0.013	0.0021
40	1.25	SLE4_TOT	Combination	Max	200.662	222.209	-0.013	0.0021
40	1.25	SLE4_TOT	Combination	Max	200.912	20.888	0.019	0.0011
40	1.66633	SLE4_TOT	Combination	Max	200.912	56.09	0.019	0.0011
40	2.08267	SLE4_TOT	Combination	Max	200.912	91.292	0.019	0.0011
40	2.499	SLE4_TOT	Combination	Max	200.912	126.494	0.019	0.0011
40	2.499	SLE4_TOT	Combination	Max	200.912	126.494	0.019	0.0011
40	2.5	SLE4_TOT	Combination	Max	200.912	227.414	0.019	0.0011
40	2.5	SLE4_TOT	Combination	Max	200.825	24.458	-0.013	0.0019
40	2.91633	SLE4_TOT	Combination	Max	200.825	59.908	-0.013	0.0019
40	3.33267	SLE4_TOT	Combination	Max	200.825	95.358	-0.013	0.0019
40	3.749	SLE4_TOT	Combination	Max	200.825	130.808	-0.013	0.0019
40	3.749	SLE4_TOT	Combination	Max	200.825	130.808	-0.013	0.0019
40	3.75	SLE4_TOT	Combination	Max	200.825	232.617	-0.013	0.0019
40	0.	SLE4_TOT	Combination	Min	119.471	-26.122	-0.024	-0.0036
40	0.41633	SLE4_TOT	Combination	Min	119.471	-25.26	-0.024	-0.0036
40	0.83267	SLE4_TOT	Combination	Min	119.471	-24.399	-0.024	-0.0036
40	1.249	SLE4_TOT	Combination	Min	119.471	-23.538	-0.024	-0.0036
40	1.249	SLE4_TOT	Combination	Min	119.471	-23.538	-0.024	-0.0036
40	1.25	SLE4_TOT	Combination	Min	119.471	-17.125	-0.024	-0.0036
40	1.25	SLE4_TOT	Combination	Min	119.618	-23.222	8.302E-03	-0.0057
40	1.66633	SLE4_TOT	Combination	Min	119.618	-22.737	8.302E-03	-0.0057
40	2.08267	SLE4_TOT	Combination	Min	119.618	-22.252	8.302E-03	-0.0057
40	2.499	SLE4_TOT	Combination	Min	119.618	-21.767	8.302E-03	-0.0057
40	2.499	SLE4_TOT	Combination	Min	119.618	-21.767	8.302E-03	-0.0057
40	2.5	SLE4_TOT	Combination	Min	119.618	-16.055	8.302E-03	-0.0057
40	2.5	SLE4_TOT	Combination	Min	119.566	-20.013	-0.025	-0.0035
40	2.91633	SLE4_TOT	Combination	Min	119.566	-19.622	-0.025	-0.0035

PROGETTO DEFINITIVO

Tabulati di Calcolo

40	3.33267	SLE4_TOT	Combination	Min	119.566	-19.23	-0.025	-0.0035
40	3.749	SLE4_TOT	Combination	Min	119.566	-18.839	-0.025	-0.0035
40	3.749	SLE4_TOT	Combination	Min	119.566	-18.839	-0.025	-0.0035
40	3.75	SLE4_TOT	Combination	Min	119.566	-14.086	-0.025	-0.0035
41	0.	SLU2	Combination	Max	287.604	31.069	-0.02	0.0025
41	0.41633	SLU2	Combination	Max	287.604	175.518	-0.02	0.0025
41	0.83267	SLU2	Combination	Max	287.604	319.966	-0.02	0.0025
41	1.249	SLU2	Combination	Max	287.604	464.415	-0.02	0.0025
41	1.249	SLU2	Combination	Max	287.604	464.415	-0.02	0.0025
41	1.25	SLU2	Combination	Max	287.604	474.324	-0.02	0.0025
41	1.25	SLU2	Combination	Max	288.102	37.692	0.027	9.150E-04
41	1.66633	SLU2	Combination	Max	288.102	182.21	0.027	9.150E-04
41	2.08267	SLU2	Combination	Max	288.102	326.729	0.027	9.150E-04
41	2.499	SLU2	Combination	Max	288.102	471.247	0.027	9.150E-04
41	2.499	SLU2	Combination	Max	288.102	471.247	0.027	9.150E-04
41	2.5	SLU2	Combination	Max	288.102	481.702	0.027	9.150E-04
41	2.5	SLU2	Combination	Max	288.096	42.653	-0.016	0.0022
41	2.91633	SLU2	Combination	Max	288.096	188.23	-0.016	0.0022
41	3.33267	SLU2	Combination	Max	288.096	333.808	-0.016	0.0022
41	3.749	SLU2	Combination	Max	288.096	479.385	-0.016	0.0022
41	3.749	SLU2	Combination	Max	288.096	479.385	-0.016	0.0022
41	3.75	SLU2	Combination	Max	288.096	489.978	-0.016	0.0022
41	0.	SLU2	Combination	Min	169.704	-44.358	-0.037	-0.0053
41	0.41633	SLU2	Combination	Min	169.704	-44.089	-0.037	-0.0053
41	0.83267	SLU2	Combination	Min	169.704	-43.82	-0.037	-0.0053
41	1.249	SLU2	Combination	Min	169.704	-43.551	-0.037	-0.0053
41	1.249	SLU2	Combination	Min	169.704	-43.551	-0.037	-0.0053
41	1.25	SLU2	Combination	Min	169.704	-26.512	-0.037	-0.0053
41	1.25	SLU2	Combination	Min	169.999	-39.646	0.012	-0.0085
41	1.66633	SLU2	Combination	Min	169.999	-39.513	0.012	-0.0085
41	2.08267	SLU2	Combination	Min	169.999	-39.381	0.012	-0.0085
41	2.499	SLU2	Combination	Min	169.999	-39.248	0.012	-0.0085
41	2.499	SLU2	Combination	Min	169.999	-39.248	0.012	-0.0085
41	2.5	SLU2	Combination	Min	169.999	-23.314	0.012	-0.0085
41	2.5	SLU2	Combination	Min	169.997	-33.185	-0.032	-0.0052
41	2.91633	SLU2	Combination	Min	169.997	-32.965	-0.032	-0.0052
41	3.33267	SLU2	Combination	Min	169.997	-32.745	-0.032	-0.0052
41	3.749	SLU2	Combination	Min	169.997	-32.526	-0.032	-0.0052
41	3.749	SLU2	Combination	Min	169.997	-32.526	-0.032	-0.0052
41	3.75	SLU2	Combination	Min	169.997	-20.16	-0.032	-0.0052
41	0.	SLU1	Combination	Max	261.416	31.074	-0.034	0.0025
41	0.41633	SLU1	Combination	Max	261.416	175.522	-0.034	0.0025
41	0.83267	SLU1	Combination	Max	261.416	319.971	-0.034	0.0025
41	1.249	SLU1	Combination	Max	261.416	464.419	-0.034	0.0025
41	1.249	SLU1	Combination	Max	261.416	464.419	-0.034	0.0025
41	1.25	SLU1	Combination	Max	261.416	474.328	-0.034	0.0025
41	1.25	SLU1	Combination	Max	265.347	37.696	0.023	9.329E-04
41	1.66633	SLU1	Combination	Max	265.347	182.214	0.023	9.329E-04
41	2.08267	SLU1	Combination	Max	265.347	326.732	0.023	9.329E-04
41	2.499	SLU1	Combination	Max	265.347	471.251	0.023	9.329E-04
41	2.499	SLU1	Combination	Max	265.347	471.251	0.023	9.329E-04
41	2.5	SLU1	Combination	Max	265.347	481.706	0.023	9.329E-04
41	2.5	SLU1	Combination	Max	267.374	42.655	-7.021E-03	0.0022
41	2.91633	SLU1	Combination	Max	267.374	188.233	-7.021E-03	0.0022
41	3.33267	SLU1	Combination	Max	267.374	333.81	-7.021E-03	0.0022
41	3.749	SLU1	Combination	Max	267.374	479.387	-7.021E-03	0.0022
41	3.749	SLU1	Combination	Max	267.374	479.387	-7.021E-03	0.0022
41	3.75	SLU1	Combination	Max	267.374	489.98	-7.021E-03	0.0022
41	0.	SLU1	Combination	Min	143.516	-44.354	-0.051	-0.0053
41	0.41633	SLU1	Combination	Min	143.516	-44.085	-0.051	-0.0053
41	0.83267	SLU1	Combination	Min	143.516	-43.816	-0.051	-0.0053
41	1.249	SLU1	Combination	Min	143.516	-43.547	-0.051	-0.0053
41	1.249	SLU1	Combination	Min	143.516	-43.547	-0.051	-0.0053
41	1.25	SLU1	Combination	Min	143.516	-26.508	-0.051	-0.0053
41	1.25	SLU1	Combination	Min	147.245	-39.642	7.043E-03	-0.0085
41	1.66633	SLU1	Combination	Min	147.245	-39.51	7.043E-03	-0.0085
41	2.08267	SLU1	Combination	Min	147.245	-39.377	7.043E-03	-0.0085
41	2.499	SLU1	Combination	Min	147.245	-39.245	7.043E-03	-0.0085
41	2.499	SLU1	Combination	Min	147.245	-39.245	7.043E-03	-0.0085
41	2.5	SLU1	Combination	Min	147.245	-23.31	7.043E-03	-0.0085
41	2.5	SLU1	Combination	Min	149.275	-33.182	-0.023	-0.0051
41	2.91633	SLU1	Combination	Min	149.275	-32.963	-0.023	-0.0051
41	3.33267	SLU1	Combination	Min	149.275	-32.743	-0.023	-0.0051
41	3.749	SLU1	Combination	Min	149.275	-32.523	-0.023	-0.0051
41	3.749	SLU1	Combination	Min	149.275	-32.523	-0.023	-0.0051
41	3.75	SLU1	Combination	Min	149.275	-20.157	-0.023	-0.0051
41	0.	SLV1	Combination	Max	147.124	3.206	-0.012	7.184E-04
41	0.41633	SLV1	Combination	Max	147.124	10.424	-0.012	7.184E-04
41	0.83267	SLV1	Combination	Max	147.124	17.642	-0.012	7.184E-04
41	1.249	SLV1	Combination	Max	147.124	24.86	-0.012	7.184E-04
41	1.249	SLV1	Combination	Max	147.124	24.86	-0.012	7.184E-04
41	1.25	SLV1	Combination	Max	147.124	44.878	-0.012	7.184E-04
41	1.25	SLV1	Combination	Max	147.356	4.561	0.014	-1.185E-04
41	1.66633	SLV1	Combination	Max	147.356	11.821	0.014	-1.185E-04
41	2.08267	SLV1	Combination	Max	147.356	19.081	0.014	-1.185E-04
41	2.499	SLV1	Combination	Max	147.356	26.34	0.014	-1.185E-04
41	2.499	SLV1	Combination	Max	147.356	26.34	0.014	-1.185E-04
41	2.5	SLV1	Combination	Max	147.356	46.481	0.014	-1.185E-04
41	2.5	SLV1	Combination	Max	147.33	5.826	-9.636E-03	7.251E-04
41	2.91633	SLV1	Combination	Max	147.33	13.128	-9.636E-03	7.251E-04
41	3.33267	SLV1	Combination	Max	147.33	20.43	-9.636E-03	7.251E-04
41	3.749	SLV1	Combination	Max	147.33	27.733	-9.636E-03	7.251E-04
41	3.749	SLV1	Combination	Max	147.33	27.733	-9.636E-03	7.251E-04
41	3.75	SLV1	Combination	Max	147.33	48.055	-9.636E-03	7.251E-04
41	0.	SLV1	Combination	Min	108.43	-7.675	-0.02	-0.002

PROGETTO DEFINITIVO

Tabulati di Calcolo

41	0.41633	SLV1 Combination	Min	108.43	-7.248	-0.02	-0.002
41	0.83267	SLV1 Combination	Min	108.43	-6.821	-0.02	-0.002
41	1.249	SLV1 Combination	Min	108.43	-6.394	-0.02	-0.002
41	1.249	SLV1 Combination	Min	108.43	-6.394	-0.02	-0.002
41	1.25	SLV1 Combination	Min	108.43	-5.109	-0.02	-0.002
41	1.25	SLV1 Combination	Min	108.642	-5.878	7.566E-03	-0.0031
41	1.66633	SLV1 Combination	Min	108.642	-5.517	7.566E-03	-0.0031
41	2.08267	SLV1 Combination	Min	108.642	-5.156	7.566E-03	-0.0031
41	2.499	SLV1 Combination	Min	108.642	-4.794	7.566E-03	-0.0031
41	2.499	SLV1 Combination	Min	108.642	-4.794	7.566E-03	-0.0031
41	2.5	SLV1 Combination	Min	108.642	-3.639	7.566E-03	-0.0031
41	2.5	SLV1 Combination	Min	108.664	-3.937	-0.017	-0.002
41	2.91633	SLV1 Combination	Min	108.664	-3.602	-0.017	-0.002
41	3.33267	SLV1 Combination	Min	108.664	-3.267	-0.017	-0.002
41	3.749	SLV1 Combination	Min	108.664	-2.932	-0.017	-0.002
41	3.749	SLV1 Combination	Min	108.664	-2.932	-0.017	-0.002
41	3.75	SLV1 Combination	Min	108.664	-1.959	-0.017	-0.002
41	0.	SLU3_DER Combination	Max	153.612	11.242	0.012	0.271
41	0.41633	SLU3_DER Combination	Max	153.612	34.331	0.012	0.2234
41	0.83267	SLU3_DER Combination	Max	153.612	57.421	0.012	0.1758
41	1.249	SLU3_DER Combination	Max	153.612	80.51	0.012	0.1282
41	1.249	SLU3_DER Combination	Max	153.612	80.51	0.012	0.1282
41	1.25	SLU3_DER Combination	Max	153.612	145.979	0.012	-6.214E-04
41	1.25	SLU3_DER Combination	Max	153.876	15.267	0.044	0.2553
41	1.66633	SLU3_DER Combination	Max	153.876	38.557	0.044	0.2119
41	2.08267	SLU3_DER Combination	Max	153.876	61.848	0.044	0.1684
41	2.499	SLU3_DER Combination	Max	153.876	85.139	0.044	0.125
41	2.499	SLU3_DER Combination	Max	153.876	85.139	0.044	0.125
41	2.5	SLU3_DER Combination	Max	153.876	151.532	0.044	-0.0015
41	2.5	SLU3_DER Combination	Max	153.88	16.589	0.017	0.2501
41	2.91633	SLU3_DER Combination	Max	153.88	39.944	0.017	0.2073
41	3.33267	SLU3_DER Combination	Max	153.88	63.298	0.017	0.1645
41	3.749	SLU3_DER Combination	Max	153.88	86.653	0.017	0.1217
41	3.749	SLU3_DER Combination	Max	153.88	86.653	0.017	0.1217
41	3.75	SLU3_DER Combination	Max	153.88	153.055	0.017	-6.249E-04
41	0.	SLU3_DER Combination	Min	119.637	-17.17	-0.015	-0.0169
41	0.41633	SLU3_DER Combination	Min	119.637	-16.49	-0.015	-50.1352
41	0.83267	SLU3_DER Combination	Min	119.637	-15.811	-0.015	-100.2535
41	1.249	SLU3_DER Combination	Min	119.637	-15.132	-0.015	-150.3718
41	1.249	SLU3_DER Combination	Min	119.637	-15.132	-0.015	-150.3718
41	1.25	SLU3_DER Combination	Min	119.637	-11.051	-0.015	-300.743
41	1.25	SLU3_DER Combination	Min	119.845	-13.865	0.01	-0.0191
41	1.66633	SLU3_DER Combination	Min	119.845	-13.371	0.01	-50.1377
41	2.08267	SLU3_DER Combination	Min	119.845	-12.876	0.01	-100.2564
41	2.499	SLU3_DER Combination	Min	119.845	-12.382	0.01	-150.375
41	2.499	SLU3_DER Combination	Min	119.845	-12.382	0.01	-150.375
41	2.5	SLU3_DER Combination	Min	119.845	-9.244	0.01	-300.7485
41	2.5	SLU3_DER Combination	Min	119.843	-12.569	-0.013	-0.0266
41	2.91633	SLU3_DER Combination	Min	119.843	-12.093	-0.013	-50.1438
41	3.33267	SLU3_DER Combination	Min	119.843	-11.617	-0.013	-100.2611
41	3.749	SLU3_DER Combination	Min	119.843	-11.141	-0.013	-150.3783
41	3.749	SLU3_DER Combination	Min	119.843	-11.141	-0.013	-150.3783
41	3.75	SLU3_DER Combination	Min	119.843	-8.015	-0.013	-300.756
41	0.	SLE1_MONTA Combination	Max	213.855	4.848	-2.402E-03	1.324E-04
41	0.41633	SLE1_MONTA Combination	Max	213.855	29.965	-2.402E-03	1.324E-04
41	0.83267	SLE1_MONTA Combination	Max	213.855	55.082	-2.402E-03	1.324E-04
41	1.249	SLE1_MONTA Combination	Max	213.855	80.199	-2.402E-03	1.324E-04
41	1.249	SLE1_MONTA Combination	Max	213.855	80.199	-2.402E-03	1.324E-04
41	1.25	SLE1_MONTA Combination	Max	213.855	81.908	-2.402E-03	1.324E-04
41	1.25	SLE1_MONTA Combination	Max	214.046	6.527	-4.524E-04	-4.958E-05
41	1.66633	SLE1_MONTA Combination	Max	214.046	31.656	-4.524E-04	-4.958E-05
41	2.08267	SLE1_MONTA Combination	Max	214.046	56.785	-4.524E-04	-4.958E-05
41	2.499	SLE1_MONTA Combination	Max	214.046	81.914	-4.524E-04	-4.958E-05
41	2.499	SLE1_MONTA Combination	Max	214.046	81.914	-4.524E-04	-4.958E-05
41	2.5	SLE1_MONTA Combination	Max	214.046	83.717	-4.524E-04	-4.958E-05
41	2.5	SLE1_MONTA Combination	Max	213.726	8.892	-2.335E-03	7.470E-05
41	2.91633	SLE1_MONTA Combination	Max	213.726	34.203	-2.335E-03	7.470E-05
41	3.33267	SLE1_MONTA Combination	Max	213.726	59.515	-2.335E-03	7.470E-05
41	3.749	SLE1_MONTA Combination	Max	213.726	84.826	-2.335E-03	7.470E-05
41	3.749	SLE1_MONTA Combination	Max	213.726	84.826	-2.335E-03	7.470E-05
41	3.75	SLE1_MONTA Combination	Max	213.726	86.653	-2.335E-03	7.470E-05
41	0.	SLE1_MONTA Combination	Min	95.439	-9.337	-0.252	-0.0016
41	0.41633	SLE1_MONTA Combination	Min	95.439	-9.079	-0.252	-0.0016
41	0.83267	SLE1_MONTA Combination	Min	95.439	-8.82	-0.252	-0.0016
41	1.249	SLE1_MONTA Combination	Min	95.439	-8.562	-0.252	-0.0016
41	1.249	SLE1_MONTA Combination	Min	95.439	-8.562	-0.252	-0.0016
41	1.25	SLE1_MONTA Combination	Min	95.439	-5.624	-0.252	-0.0016
41	1.25	SLE1_MONTA Combination	Min	95.723	-6.917	-0.19	-0.0032
41	1.66633	SLE1_MONTA Combination	Min	95.723	-6.683	-0.19	-0.0032
41	2.08267	SLE1_MONTA Combination	Min	95.723	-6.448	-0.19	-0.0032
41	2.499	SLE1_MONTA Combination	Min	95.723	-6.213	-0.19	-0.0032
41	2.499	SLE1_MONTA Combination	Min	95.723	-6.213	-0.19	-0.0032
41	2.5	SLE1_MONTA Combination	Min	95.723	-3.465	-0.19	-0.0032
41	2.5	SLE1_MONTA Combination	Min	94.611	-5.165	-0.265	-0.0015
41	2.91633	SLE1_MONTA Combination	Min	94.611	-4.916	-0.265	-0.0015
41	3.33267	SLE1_MONTA Combination	Min	94.611	-4.666	-0.265	-0.0015
41	3.749	SLE1_MONTA Combination	Min	94.611	-4.416	-0.265	-0.0015
41	3.749	SLE1_MONTA Combination	Min	94.611	-4.416	-0.265	-0.0015
41	3.75	SLE1_MONTA Combination	Min	94.611	-2.284	-0.265	-0.0015
41	0.	SLE2_DIR_Y Combination	0.198	-2.131E-04	-4.56	-1.754E-05	
41	0.41633	SLE2_DIR_Y Combination	0.198	-2.131E-04	-1.554	-1.754E-05	
41	0.83267	SLE2_DIR_Y Combination	0.198	-2.131E-04	1.452	-1.754E-05	
41	1.249	SLE2_DIR_Y Combination	0.198	-2.131E-04	4.457	-1.754E-05	
41	1.249	SLE2_DIR_Y Combination	0.198	-2.131E-04	4.457	-1.754E-05	
41	1.25	SLE2_DIR_Y Combination	0.198	-2.131E-04	4.465	-1.754E-05	

PROGETTO DEFINITIVO

Tabulati di Calcolo

41	1.25	SLE2_DIR_Y	Combination		0.234	-3.948E-04	-4.549	-1.552E-05
41	1.66633	SLE2_DIR_Y	Combination		0.234	-3.948E-04	-1.543	-1.552E-05
41	2.08267	SLE2_DIR_Y	Combination		0.234	-3.948E-04	1.463	-1.552E-05
41	2.499	SLE2_DIR_Y	Combination		0.234	-3.948E-04	4.469	-1.552E-05
41	2.499	SLE2_DIR_Y	Combination		0.234	-3.948E-04	4.469	-1.552E-05
41	2.5	SLE2_DIR_Y	Combination		0.234	-3.948E-04	4.476	-1.552E-05
41	2.5	SLE2_DIR_Y	Combination		0.079	-5.631E-04	-4.539	-1.352E-05
41	2.91633	SLE2_DIR_Y	Combination		0.079	-5.631E-04	-1.533	-1.352E-05
41	3.33267	SLE2_DIR_Y	Combination		0.079	-5.631E-04	1.473	-1.352E-05
41	3.749	SLE2_DIR_Y	Combination		0.079	-5.631E-04	4.479	-1.352E-05
41	3.749	SLE2_DIR_Y	Combination		0.079	-5.631E-04	4.479	-1.352E-05
41	3.75	SLE2_DIR_Y	Combination		0.079	-5.631E-04	4.486	-1.352E-05
41	0.	SLE4_TOT	Combination	Max	200.956	18.716	-0.014	0.0017
41	0.41633	SLE4_TOT	Combination	Max	200.956	53.7	-0.014	0.0017
41	0.83267	SLE4_TOT	Combination	Max	200.956	88.685	-0.014	0.0017
41	1.249	SLE4_TOT	Combination	Max	200.956	123.67	-0.014	0.0017
41	1.249	SLE4_TOT	Combination	Max	200.956	123.67	-0.014	0.0017
41	1.25	SLE4_TOT	Combination	Max	200.956	223.757	-0.014	0.0017
41	1.25	SLE4_TOT	Combination	Max	201.304	22.346	0.019	6.109E-04
41	1.66633	SLE4_TOT	Combination	Max	201.304	57.54	0.019	6.109E-04
41	2.08267	SLE4_TOT	Combination	Max	201.304	92.734	0.019	6.109E-04
41	2.499	SLE4_TOT	Combination	Max	201.304	127.927	0.019	6.109E-04
41	2.499	SLE4_TOT	Combination	Max	201.304	127.927	0.019	6.109E-04
41	2.5	SLE4_TOT	Combination	Max	201.304	228.626	0.019	6.109E-04
41	2.5	SLE4_TOT	Combination	Max	201.3	25.584	-0.011	0.0015
41	2.91633	SLE4_TOT	Combination	Max	201.3	60.99	-0.011	0.0015
41	3.33267	SLE4_TOT	Combination	Max	201.3	96.396	-0.011	0.0015
41	3.749	SLE4_TOT	Combination	Max	201.3	131.802	-0.011	0.0015
41	3.749	SLE4_TOT	Combination	Max	201.3	131.802	-0.011	0.0015
41	3.75	SLE4_TOT	Combination	Max	201.3	233.411	-0.011	0.0015
41	0.	SLE4_TOT	Combination	Min	119.646	-26.513	-0.026	-0.0033
41	0.41633	SLE4_TOT	Combination	Min	119.646	-25.483	-0.026	-0.0033
41	0.83267	SLE4_TOT	Combination	Min	119.646	-24.453	-0.026	-0.0033
41	1.249	SLE4_TOT	Combination	Min	119.646	-23.423	-0.026	-0.0033
41	1.249	SLE4_TOT	Combination	Min	119.646	-23.423	-0.026	-0.0033
41	1.25	SLE4_TOT	Combination	Min	119.646	-17.	-0.026	-0.0033
41	1.25	SLE4_TOT	Combination	Min	119.854	-23.551	8.218E-03	-0.0052
41	1.66633	SLE4_TOT	Combination	Min	119.854	-22.849	8.218E-03	-0.0052
41	2.08267	SLE4_TOT	Combination	Min	119.854	-22.147	8.218E-03	-0.0052
41	2.499	SLE4_TOT	Combination	Min	119.854	-21.445	8.218E-03	-0.0052
41	2.499	SLE4_TOT	Combination	Min	119.854	-21.445	8.218E-03	-0.0052
41	2.5	SLE4_TOT	Combination	Min	119.854	-15.673	8.218E-03	-0.0052
41	2.5	SLE4_TOT	Combination	Min	119.852	-20.174	-0.022	-0.003
41	2.91633	SLE4_TOT	Combination	Min	119.852	-19.603	-0.022	-0.003
41	3.33267	SLE4_TOT	Combination	Min	119.852	-19.033	-0.022	-0.003
41	3.749	SLE4_TOT	Combination	Min	119.852	-18.462	-0.022	-0.003
41	3.749	SLE4_TOT	Combination	Min	119.852	-18.462	-0.022	-0.003
41	3.75	SLE4_TOT	Combination	Min	119.852	-13.598	-0.022	-0.003
42	0.	SLU2	Combination	Max	288.137	31.873	-0.017	0.0022
42	0.41633	SLU2	Combination	Max	288.137	176.41	-0.017	0.0022
42	0.83267	SLU2	Combination	Max	288.137	320.948	-0.017	0.0022
42	1.249	SLU2	Combination	Max	288.137	465.485	-0.017	0.0022
42	1.249	SLU2	Combination	Max	288.137	465.485	-0.017	0.0022
42	1.25	SLU2	Combination	Max	288.137	475.182	-0.017	0.0022
42	1.25	SLU2	Combination	Max	288.126	38.31	0.027	9.333E-04
42	1.66633	SLU2	Combination	Max	288.126	182.827	0.027	9.333E-04
42	2.08267	SLU2	Combination	Max	288.126	327.344	0.027	9.333E-04
42	2.499	SLU2	Combination	Max	288.126	471.86	0.027	9.333E-04
42	2.499	SLU2	Combination	Max	288.126	471.86	0.027	9.333E-04
42	2.5	SLU2	Combination	Max	288.126	482.296	0.027	9.333E-04
42	2.5	SLU2	Combination	Max	287.648	43.025	-0.019	0.0025
42	2.91633	SLU2	Combination	Max	287.648	188.669	-0.019	0.0025
42	3.33267	SLU2	Combination	Max	287.648	334.312	-0.019	0.0025
42	3.749	SLU2	Combination	Max	287.648	479.955	-0.019	0.0025
42	3.749	SLU2	Combination	Max	287.648	479.955	-0.019	0.0025
42	3.75	SLU2	Combination	Max	287.648	490.53	-0.019	0.0025
42	0.	SLU2	Combination	Min	170.021	-43.979	-0.034	-0.0052
42	0.41633	SLU2	Combination	Min	170.021	-43.804	-0.034	-0.0052
42	0.83267	SLU2	Combination	Min	170.021	-43.63	-0.034	-0.0052
42	1.249	SLU2	Combination	Min	170.021	-43.456	-0.034	-0.0052
42	1.249	SLU2	Combination	Min	170.021	-43.456	-0.034	-0.0052
42	1.25	SLU2	Combination	Min	170.021	-26.353	-0.034	-0.0052
42	1.25	SLU2	Combination	Min	170.014	-39.019	0.012	-0.0085
42	1.66633	SLU2	Combination	Min	170.014	-38.774	0.012	-0.0085
42	2.08267	SLU2	Combination	Min	170.014	-38.528	0.012	-0.0085
42	2.499	SLU2	Combination	Min	170.014	-38.283	0.012	-0.0085
42	2.499	SLU2	Combination	Min	170.014	-38.283	0.012	-0.0085
42	2.5	SLU2	Combination	Min	170.014	-22.281	0.012	-0.0085
42	2.5	SLU2	Combination	Min	169.73	-32.395	-0.037	-0.0053
42	2.91633	SLU2	Combination	Min	169.73	-32.094	-0.037	-0.0053
42	3.33267	SLU2	Combination	Min	169.73	-31.793	-0.037	-0.0053
42	3.749	SLU2	Combination	Min	169.73	-31.493	-0.037	-0.0053
42	3.749	SLU2	Combination	Min	169.73	-31.493	-0.037	-0.0053
42	3.75	SLU2	Combination	Min	169.73	-19.054	-0.037	-0.0053
42	0.	SLU1	Combination	Max	270.339	31.873	-0.036	0.0022
42	0.41633	SLU1	Combination	Max	270.339	176.41	-0.036	0.0022
42	0.83267	SLU1	Combination	Max	270.339	320.948	-0.036	0.0022
42	1.249	SLU1	Combination	Max	270.339	465.485	-0.036	0.0022
42	1.249	SLU1	Combination	Max	270.339	465.485	-0.036	0.0022
42	1.25	SLU1	Combination	Max	270.339	475.182	-0.036	0.0022
42	1.25	SLU1	Combination	Max	272.351	38.309	0.015	9.536E-04
42	1.66633	SLU1	Combination	Max	272.351	182.826	0.015	9.536E-04
42	2.08267	SLU1	Combination	Max	272.351	327.343	0.015	9.536E-04
42	2.499	SLU1	Combination	Max	272.351	471.859	0.015	9.536E-04
42	2.499	SLU1	Combination	Max	272.351	471.859	0.015	9.536E-04



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 88 di 637

42	2.5	SLU1 Combination	Max	272.351	482.295	0.015	9.536E-04
42	2.5	SLU1 Combination	Max	275.36	43.023	-0.014	0.0025
42	2.91633	SLU1 Combination	Max	275.36	188.666	-0.014	0.0025
42	3.33267	SLU1 Combination	Max	275.36	334.31	-0.014	0.0025
42	3.749	SLU1 Combination	Max	275.36	479.953	-0.014	0.0025
42	3.749	SLU1 Combination	Max	275.36	479.953	-0.014	0.0025
42	3.75	SLU1 Combination	Max	275.36	490.527	-0.014	0.0025
42	0.	SLU1 Combination	Min	152.223	-43.978	-0.053	-0.0051
42	0.41633	SLU1 Combination	Min	152.223	-43.804	-0.053	-0.0051
42	0.83267	SLU1 Combination	Min	152.223	-43.63	-0.053	-0.0051
42	1.249	SLU1 Combination	Min	152.223	-43.456	-0.053	-0.0051
42	1.249	SLU1 Combination	Min	152.223	-43.456	-0.053	-0.0051
42	1.25	SLU1 Combination	Min	152.223	-26.353	-0.053	-0.0051
42	1.25	SLU1 Combination	Min	154.239	-39.02	-3.836E-04	-0.0085
42	1.66633	SLU1 Combination	Min	154.239	-38.775	-3.836E-04	-0.0085
42	2.08267	SLU1 Combination	Min	154.239	-38.529	-3.836E-04	-0.0085
42	2.499	SLU1 Combination	Min	154.239	-38.284	-3.836E-04	-0.0085
42	2.499	SLU1 Combination	Min	154.239	-38.284	-3.836E-04	-0.0085
42	2.5	SLU1 Combination	Min	154.239	-22.282	-3.836E-04	-0.0085
42	2.5	SLU1 Combination	Min	157.442	-32.397	-0.032	-0.0053
42	2.91633	SLU1 Combination	Min	157.442	-32.096	-0.032	-0.0053
42	3.33267	SLU1 Combination	Min	157.442	-31.796	-0.032	-0.0053
42	3.749	SLU1 Combination	Min	157.442	-31.495	-0.032	-0.0053
42	3.749	SLU1 Combination	Min	157.442	-31.495	-0.032	-0.0053
42	3.75	SLU1 Combination	Min	157.442	-19.057	-0.032	-0.0053
42	0.	SLV1 Combination	Max	147.304	3.1	-0.01	7.277E-04
42	0.41633	SLV1 Combination	Max	147.304	10.322	-0.01	7.277E-04
42	0.83267	SLV1 Combination	Max	147.304	17.543	-0.01	7.277E-04
42	1.249	SLV1 Combination	Max	147.304	24.764	-0.01	7.277E-04
42	1.249	SLV1 Combination	Max	147.304	24.764	-0.01	7.277E-04
42	1.25	SLV1 Combination	Max	147.304	44.748	-0.01	7.277E-04
42	1.25	SLV1 Combination	Max	147.274	5.034	0.014	-1.107E-04
42	1.66633	SLV1 Combination	Max	147.274	12.291	0.014	-1.107E-04
42	2.08267	SLV1 Combination	Max	147.274	19.548	0.014	-1.107E-04
42	2.499	SLV1 Combination	Max	147.274	26.804	0.014	-1.107E-04
42	2.499	SLV1 Combination	Max	147.274	26.804	0.014	-1.107E-04
42	2.5	SLV1 Combination	Max	147.274	46.922	0.014	-1.107E-04
42	2.5	SLV1 Combination	Max	147.004	6.828	-0.012	7.320E-04
42	2.91633	SLV1 Combination	Max	147.004	14.142	-0.012	7.320E-04
42	3.33267	SLV1 Combination	Max	147.004	21.456	-0.012	7.320E-04
42	3.749	SLV1 Combination	Max	147.004	28.77	-0.012	7.320E-04
42	3.749	SLV1 Combination	Max	147.004	28.77	-0.012	7.320E-04
42	3.75	SLV1 Combination	Max	147.004	49.08	-0.012	7.320E-04
42	0.	SLV1 Combination	Min	108.726	-6.686	-0.018	-0.002
42	0.41633	SLV1 Combination	Min	108.726	-6.281	-0.018	-0.002
42	0.83267	SLV1 Combination	Min	108.726	-5.875	-0.018	-0.002
42	1.249	SLV1 Combination	Min	108.726	-5.47	-0.018	-0.002
42	1.249	SLV1 Combination	Min	108.726	-5.47	-0.018	-0.002
42	1.25	SLV1 Combination	Min	108.726	-4.155	-0.018	-0.002
42	1.25	SLV1 Combination	Min	108.745	-5.419	7.865E-03	-0.0031
42	1.66633	SLV1 Combination	Min	108.745	-5.03	7.865E-03	-0.0031
42	2.08267	SLV1 Combination	Min	108.745	-4.642	7.865E-03	-0.0031
42	2.499	SLV1 Combination	Min	108.745	-4.253	7.865E-03	-0.0031
42	2.499	SLV1 Combination	Min	108.745	-4.253	7.865E-03	-0.0031
42	2.5	SLV1 Combination	Min	108.745	-3.06	7.865E-03	-0.0031
42	2.5	SLV1 Combination	Min	108.589	-4.06	-0.019	-0.002
42	2.91633	SLV1 Combination	Min	108.589	-3.703	-0.019	-0.002
42	3.33267	SLV1 Combination	Min	108.589	-3.345	-0.019	-0.002
42	3.749	SLV1 Combination	Min	108.589	-2.988	-0.019	-0.002
42	3.749	SLV1 Combination	Min	108.589	-2.988	-0.019	-0.002
42	3.75	SLV1 Combination	Min	108.589	-1.974	-0.019	-0.002
42	0.	SLU3_DER Combination	Max	153.857	11.495	0.019	0.2712
42	0.41633	SLU3_DER Combination	Max	153.857	34.589	0.019	0.2235
42	0.83267	SLU3_DER Combination	Max	153.857	57.682	0.019	0.1759
42	1.249	SLU3_DER Combination	Max	153.857	80.776	0.019	0.1282
42	1.249	SLU3_DER Combination	Max	153.857	80.776	0.019	0.1282
42	1.25	SLU3_DER Combination	Max	153.857	146.164	0.019	-6.226E-04
42	1.25	SLU3_DER Combination	Max	153.858	15.409	0.048	0.2554
42	1.66633	SLU3_DER Combination	Max	153.858	38.708	0.048	0.2119
42	2.08267	SLU3_DER Combination	Max	153.858	62.007	0.048	0.1685
42	2.499	SLU3_DER Combination	Max	153.858	85.305	0.048	0.125
42	2.499	SLU3_DER Combination	Max	153.858	85.305	0.048	0.125
42	2.5	SLU3_DER Combination	Max	153.858	151.632	0.048	-0.0015
42	2.5	SLU3_DER Combination	Max	153.589	16.585	0.019	0.2499
42	2.91633	SLU3_DER Combination	Max	153.589	39.959	0.019	0.2072
42	3.33267	SLU3_DER Combination	Max	153.589	63.333	0.019	0.1644
42	3.749	SLU3_DER Combination	Max	153.589	86.707	0.019	0.1217
42	3.749	SLU3_DER Combination	Max	153.589	86.707	0.019	0.1217
42	3.75	SLU3_DER Combination	Max	153.589	153.052	0.019	-6.101E-04
42	0.	SLU3_DER Combination	Min	119.86	-17.062	-0.013	-0.0161
42	0.41633	SLU3_DER Combination	Min	119.86	-16.353	-0.013	-50.1347
42	0.83267	SLU3_DER Combination	Min	119.86	-15.645	-0.013	-100.2532
42	1.249	SLU3_DER Combination	Min	119.86	-14.936	-0.013	-150.3718
42	1.249	SLU3_DER Combination	Min	119.86	-14.936	-0.013	-150.3718
42	1.25	SLU3_DER Combination	Min	119.86	-10.775	-0.013	-300.7429
42	1.25	SLU3_DER Combination	Min	119.855	-13.587	0.01	-0.0183
42	1.66633	SLU3_DER Combination	Min	119.855	-13.057	0.01	-50.1372
42	2.08267	SLU3_DER Combination	Min	119.855	-12.528	0.01	-100.2561
42	2.499	SLU3_DER Combination	Min	119.855	-11.998	0.01	-150.375
42	2.499	SLU3_DER Combination	Min	119.855	-11.998	0.01	-150.375
42	2.5	SLU3_DER Combination	Min	119.855	-8.767	0.01	-300.7484
42	2.5	SLU3_DER Combination	Min	119.655	-12.169	-0.015	-0.0258
42	2.91633	SLU3_DER Combination	Min	119.655	-11.666	-0.015	-50.1433
42	3.33267	SLU3_DER Combination	Min	119.655	-11.162	-0.015	-100.2608
42	3.749	SLU3_DER Combination	Min	119.655	-10.659	-0.015	-150.3783

PROGETTO DEFINITIVO

Tabulati di Calcolo

42	3.749	SLU3_DER	Combination	Min	119.655	-10.659	-0.015	-150.3783
42	3.75	SLU3_DER	Combination	Min	119.655	-7.431	-0.015	-300.756
42	0.	SLE1_MONTA	Combination	Max	213.744	4.303	-2.263E-03	7.680E-05
42	0.41633	SLE1_MONTA	Combination	Max	213.744	29.435	-2.263E-03	7.680E-05
42	0.83267	SLE1_MONTA	Combination	Max	213.744	54.568	-2.263E-03	7.680E-05
42	1.249	SLE1_MONTA	Combination	Max	213.744	79.7	-2.263E-03	7.680E-05
42	1.249	SLE1_MONTA	Combination	Max	213.744	79.7	-2.263E-03	7.680E-05
42	1.25	SLE1_MONTA	Combination	Max	213.744	81.372	-2.263E-03	7.680E-05
42	1.25	SLE1_MONTA	Combination	Max	214.058	6.051	-3.822E-04	-4.854E-05
42	1.66633	SLE1_MONTA	Combination	Max	214.058	31.179	-3.822E-04	-4.854E-05
42	2.08267	SLE1_MONTA	Combination	Max	214.058	56.308	-3.822E-04	-4.854E-05
42	2.499	SLE1_MONTA	Combination	Max	214.058	81.437	-3.822E-04	-4.854E-05
42	2.499	SLE1_MONTA	Combination	Max	214.058	81.437	-3.822E-04	-4.854E-05
42	2.5	SLE1_MONTA	Combination	Max	214.058	83.236	-3.822E-04	-4.854E-05
42	2.5	SLE1_MONTA	Combination	Max	213.874	8.471	-2.319E-03	1.440E-04
42	2.91633	SLE1_MONTA	Combination	Max	213.874	33.793	-2.319E-03	1.440E-04
42	3.33267	SLE1_MONTA	Combination	Max	213.874	59.116	-2.319E-03	1.440E-04
42	3.749	SLE1_MONTA	Combination	Max	213.874	84.439	-2.319E-03	1.440E-04
42	3.749	SLE1_MONTA	Combination	Max	213.874	84.439	-2.319E-03	1.440E-04
42	3.75	SLE1_MONTA	Combination	Max	213.874	86.263	-2.319E-03	1.440E-04
42	0.	SLE1_MONTA	Combination	Min	94.635	-9.757	-0.267	-0.0015
42	0.41633	SLE1_MONTA	Combination	Min	94.635	-9.515	-0.267	-0.0015
42	0.83267	SLE1_MONTA	Combination	Min	94.635	-9.274	-0.267	-0.0015
42	1.249	SLE1_MONTA	Combination	Min	94.635	-9.032	-0.267	-0.0015
42	1.249	SLE1_MONTA	Combination	Min	94.635	-9.032	-0.267	-0.0015
42	1.25	SLE1_MONTA	Combination	Min	94.635	-6.082	-0.267	-0.0015
42	1.25	SLE1_MONTA	Combination	Min	95.742	-7.392	-0.19	-0.0032
42	1.66633	SLE1_MONTA	Combination	Min	95.742	-7.138	-0.19	-0.0032
42	2.08267	SLE1_MONTA	Combination	Min	95.742	-6.884	-0.19	-0.0032
42	2.499	SLE1_MONTA	Combination	Min	95.742	-6.63	-0.19	-0.0032
42	2.499	SLE1_MONTA	Combination	Min	95.742	-6.63	-0.19	-0.0032
42	2.5	SLE1_MONTA	Combination	Min	95.742	-3.87	-0.19	-0.0032
42	2.5	SLE1_MONTA	Combination	Min	95.462	-5.713	-0.252	-0.0016
42	2.91633	SLE1_MONTA	Combination	Min	95.462	-5.449	-0.252	-0.0016
42	3.33267	SLE1_MONTA	Combination	Min	95.462	-5.185	-0.252	-0.0016
42	3.749	SLE1_MONTA	Combination	Min	95.462	-4.921	-0.252	-0.0016
42	3.749	SLE1_MONTA	Combination	Min	95.462	-4.921	-0.252	-0.0016
42	3.75	SLE1_MONTA	Combination	Min	95.462	-2.776	-0.252	-0.0016
42	0.	SLE2_DIR_Y	Combination		-0.08	-9.393E-04	-4.529	-1.153E-05
42	0.41633	SLE2_DIR_Y	Combination		-0.08	-9.393E-04	-1.523	-1.153E-05
42	0.83267	SLE2_DIR_Y	Combination		-0.08	-9.393E-04	1.483	-1.153E-05
42	1.249	SLE2_DIR_Y	Combination		-0.08	-9.393E-04	4.489	-1.153E-05
42	1.249	SLE2_DIR_Y	Combination		-0.08	-9.393E-04	4.489	-1.153E-05
42	1.25	SLE2_DIR_Y	Combination		-0.08	-9.393E-04	4.496	-1.153E-05
42	1.25	SLE2_DIR_Y	Combination		-0.235	-1.120E-03	-4.516	-9.474E-06
42	1.66633	SLE2_DIR_Y	Combination		-0.235	-1.120E-03	-1.51	-9.474E-06
42	2.08267	SLE2_DIR_Y	Combination		-0.235	-1.120E-03	1.496	-9.474E-06
42	2.499	SLE2_DIR_Y	Combination		-0.235	-1.120E-03	4.502	-9.474E-06
42	2.499	SLE2_DIR_Y	Combination		-0.235	-1.120E-03	4.502	-9.474E-06
42	2.5	SLE2_DIR_Y	Combination		-0.235	-1.120E-03	4.509	-9.474E-06
42	2.5	SLE2_DIR_Y	Combination		-0.195	-1.290E-03	-4.507	-7.306E-06
42	2.91633	SLE2_DIR_Y	Combination		-0.195	-1.290E-03	-1.501	-7.306E-06
42	3.33267	SLE2_DIR_Y	Combination		-0.195	-1.290E-03	1.505	-7.306E-06
42	3.749	SLE2_DIR_Y	Combination		-0.195	-1.290E-03	4.511	-7.306E-06
42	3.749	SLE2_DIR_Y	Combination		-0.195	-1.290E-03	4.511	-7.306E-06
42	3.75	SLE2_DIR_Y	Combination		-0.195	-1.290E-03	4.518	-7.306E-06
42	0.	SLE4_TOT	Combination	Max	201.328	19.264	-0.012	0.0015
42	0.41633	SLE4_TOT	Combination	Max	201.328	54.265	-0.012	0.0015
42	0.83267	SLE4_TOT	Combination	Max	201.328	89.266	-0.012	0.0015
42	1.249	SLE4_TOT	Combination	Max	201.328	124.268	-0.012	0.0015
42	1.249	SLE4_TOT	Combination	Max	201.328	124.268	-0.012	0.0015
42	1.25	SLE4_TOT	Combination	Max	201.328	224.183	-0.012	0.0015
42	1.25	SLE4_TOT	Combination	Max	201.32	22.614	0.019	6.237E-04
42	1.66633	SLE4_TOT	Combination	Max	201.32	57.793	0.019	6.237E-04
42	2.08267	SLE4_TOT	Combination	Max	201.32	92.971	0.019	6.237E-04
42	2.499	SLE4_TOT	Combination	Max	201.32	128.15	0.019	6.237E-04
42	2.499	SLE4_TOT	Combination	Max	201.32	128.15	0.019	6.237E-04
42	2.5	SLE4_TOT	Combination	Max	201.32	228.737	0.019	6.237E-04
42	2.5	SLE4_TOT	Combination	Max	200.987	25.575	-0.014	0.0017
42	2.91633	SLE4_TOT	Combination	Max	200.987	61.04	-0.014	0.0017
42	3.33267	SLE4_TOT	Combination	Max	200.987	96.504	-0.014	0.0017
42	3.749	SLE4_TOT	Combination	Max	200.987	131.969	-0.014	0.0017
42	3.749	SLE4_TOT	Combination	Max	200.987	131.969	-0.014	0.0017
42	3.75	SLE4_TOT	Combination	Max	200.987	233.518	-0.014	0.0017
42	0.	SLE4_TOT	Combination	Min	119.869	-26.517	-0.024	-0.003
42	0.41633	SLE4_TOT	Combination	Min	119.869	-25.594	-0.024	-0.003
42	0.83267	SLE4_TOT	Combination	Min	119.869	-24.672	-0.024	-0.003
42	1.249	SLE4_TOT	Combination	Min	119.869	-23.749	-0.024	-0.003
42	1.249	SLE4_TOT	Combination	Min	119.869	-23.749	-0.024	-0.003
42	1.25	SLE4_TOT	Combination	Min	119.869	-17.178	-0.024	-0.003
42	1.25	SLE4_TOT	Combination	Min	119.864	-23.274	8.153E-03	-0.0052
42	1.66633	SLE4_TOT	Combination	Min	119.864	-22.437	8.153E-03	-0.0052
42	2.08267	SLE4_TOT	Combination	Min	119.864	-21.599	8.153E-03	-0.0052
42	2.499	SLE4_TOT	Combination	Min	119.864	-20.761	8.153E-03	-0.0052
42	2.499	SLE4_TOT	Combination	Min	119.864	-20.761	8.153E-03	-0.0052
42	2.5	SLE4_TOT	Combination	Min	119.864	-14.8	8.153E-03	-0.0052
42	2.5	SLE4_TOT	Combination	Min	119.664	-19.635	-0.026	-0.0033
42	2.91633	SLE4_TOT	Combination	Min	119.664	-18.954	-0.026	-0.0033
42	3.33267	SLE4_TOT	Combination	Min	119.664	-18.272	-0.026	-0.0033
42	3.749	SLE4_TOT	Combination	Min	119.664	-17.591	-0.026	-0.0033
42	3.749	SLE4_TOT	Combination	Min	119.664	-17.591	-0.026	-0.0033
42	3.75	SLE4_TOT	Combination	Min	119.664	-12.525	-0.026	-0.0033
43	0.	SLU2	Combination	Max	287.372	32.074	-0.019	0.0028
43	0.41633	SLU2	Combination	Max	287.372	176.764	-0.019	0.0028
43	0.83267	SLU2	Combination	Max	287.372	321.455	-0.019	0.0028

PROGETTO DEFINITIVO

Tabulati di Calcolo

43	1.249	SLU2 Combination	Max	287.372	466.146	-0.019	0.0028
43	1.249	SLU2 Combination	Max	287.372	466.146	-0.019	0.0028
43	1.25	SLU2 Combination	Max	287.372	475.611	-0.019	0.0028
43	1.25	SLU2 Combination	Max	287.515	38.297	0.027	0.0016
43	1.66633	SLU2 Combination	Max	287.515	182.966	0.027	0.0016
43	2.08267	SLU2 Combination	Max	287.515	327.635	0.027	0.0016
43	2.499	SLU2 Combination	Max	287.515	472.304	0.027	0.0016
43	2.499	SLU2 Combination	Max	287.515	472.304	0.027	0.0016
43	2.5	SLU2 Combination	Max	287.515	482.726	0.027	0.0016
43	2.5	SLU2 Combination	Max	287.14	42.878	-0.017	0.0031
43	2.91633	SLU2 Combination	Max	287.14	188.648	-0.017	0.0031
43	3.33267	SLU2 Combination	Max	287.14	334.418	-0.017	0.0031
43	3.749	SLU2 Combination	Max	287.14	480.187	-0.017	0.0031
43	3.749	SLU2 Combination	Max	287.14	480.187	-0.017	0.0031
43	3.75	SLU2 Combination	Max	287.14	490.75	-0.017	0.0031
43	0.	SLU2 Combination	Min	169.565	-42.607	-0.037	-0.0055
43	0.41633	SLU2 Combination	Min	169.565	-42.361	-0.037	-0.0055
43	0.83267	SLU2 Combination	Min	169.565	-42.114	-0.037	-0.0055
43	1.249	SLU2 Combination	Min	169.565	-41.868	-0.037	-0.0055
43	1.249	SLU2 Combination	Min	169.565	-41.868	-0.037	-0.0055
43	1.25	SLU2 Combination	Min	169.565	-24.687	-0.037	-0.0055
43	1.25	SLU2 Combination	Min	169.649	-37.467	0.011	-0.0089
43	1.66633	SLU2 Combination	Min	169.649	-37.177	0.011	-0.0089
43	2.08267	SLU2 Combination	Min	169.649	-36.887	0.011	-0.0089
43	2.499	SLU2 Combination	Min	169.649	-36.597	0.011	-0.0089
43	2.499	SLU2 Combination	Min	169.649	-36.597	0.011	-0.0089
43	2.5	SLU2 Combination	Min	169.649	-20.517	0.011	-0.0089
43	2.5	SLU2 Combination	Min	169.43	-30.592	-0.033	-0.0056
43	2.91633	SLU2 Combination	Min	169.43	-30.267	-0.033	-0.0056
43	3.33267	SLU2 Combination	Min	169.43	-29.943	-0.033	-0.0056
43	3.749	SLU2 Combination	Min	169.43	-29.618	-0.033	-0.0056
43	3.749	SLU2 Combination	Min	169.43	-29.618	-0.033	-0.0056
43	3.75	SLU2 Combination	Min	169.43	-17.103	-0.033	-0.0056
43	0.	SLU1 Combination	Max	279.46	32.068	-0.014	0.0028
43	0.41633	SLU1 Combination	Max	279.46	176.759	-0.014	0.0028
43	0.83267	SLU1 Combination	Max	279.46	321.449	-0.014	0.0028
43	1.249	SLU1 Combination	Max	279.46	466.14	-0.014	0.0028
43	1.249	SLU1 Combination	Max	279.46	466.14	-0.014	0.0028
43	1.25	SLU1 Combination	Max	279.46	475.605	-0.014	0.0028
43	1.25	SLU1 Combination	Max	282.348	38.291	0.041	0.0016
43	1.66633	SLU1 Combination	Max	282.348	182.96	0.041	0.0016
43	2.08267	SLU1 Combination	Max	282.348	327.629	0.041	0.0016
43	2.499	SLU1 Combination	Max	282.348	472.298	0.041	0.0016
43	2.499	SLU1 Combination	Max	282.348	472.298	0.041	0.0016
43	2.5	SLU1 Combination	Max	282.348	482.719	0.041	0.0016
43	2.5	SLU1 Combination	Max	284.069	42.87	-8.885E-05	0.0032
43	2.91633	SLU1 Combination	Max	284.069	188.64	-8.885E-05	0.0032
43	3.33267	SLU1 Combination	Max	284.069	334.41	-8.885E-05	0.0032
43	3.749	SLU1 Combination	Max	284.069	480.179	-8.885E-05	0.0032
43	3.749	SLU1 Combination	Max	284.069	480.179	-8.885E-05	0.0032
43	3.75	SLU1 Combination	Max	284.069	490.742	-8.885E-05	0.0032
43	0.	SLU1 Combination	Min	161.653	-42.613	-0.032	-0.0055
43	0.41633	SLU1 Combination	Min	161.653	-42.366	-0.032	-0.0055
43	0.83267	SLU1 Combination	Min	161.653	-42.12	-0.032	-0.0055
43	1.249	SLU1 Combination	Min	161.653	-41.874	-0.032	-0.0055
43	1.249	SLU1 Combination	Min	161.653	-41.874	-0.032	-0.0055
43	1.25	SLU1 Combination	Min	161.653	-24.692	-0.032	-0.0055
43	1.25	SLU1 Combination	Min	164.483	-37.474	0.025	-0.0089
43	1.66633	SLU1 Combination	Min	164.483	-37.184	0.025	-0.0089
43	2.08267	SLU1 Combination	Min	164.483	-36.893	0.025	-0.0089
43	2.499	SLU1 Combination	Min	164.483	-36.603	0.025	-0.0089
43	2.499	SLU1 Combination	Min	164.483	-36.603	0.025	-0.0089
43	2.5	SLU1 Combination	Min	164.483	-20.524	0.025	-0.0089
43	2.5	SLU1 Combination	Min	166.358	-30.6	-0.017	-0.0056
43	2.91633	SLU1 Combination	Min	166.358	-30.275	-0.017	-0.0056
43	3.33267	SLU1 Combination	Min	166.358	-29.951	-0.017	-0.0056
43	3.749	SLU1 Combination	Min	166.358	-29.626	-0.017	-0.0056
43	3.749	SLU1 Combination	Min	166.358	-29.626	-0.017	-0.0056
43	3.75	SLU1 Combination	Min	166.358	-17.111	-0.017	-0.0056
43	0.	SLV1 Combination	Max	146.815	4.661	-0.012	7.233E-04
43	0.41633	SLV1 Combination	Max	146.815	11.895	-0.012	7.233E-04
43	0.83267	SLV1 Combination	Max	146.815	19.129	-0.012	7.233E-04
43	1.249	SLV1 Combination	Max	146.815	26.363	-0.012	7.233E-04
43	1.249	SLV1 Combination	Max	146.815	26.363	-0.012	7.233E-04
43	1.25	SLV1 Combination	Max	146.815	46.346	-0.012	7.233E-04
43	1.25	SLV1 Combination	Max	146.863	6.414	0.014	-1.445E-04
43	1.66633	SLV1 Combination	Max	146.863	13.697	0.014	-1.445E-04
43	2.08267	SLV1 Combination	Max	146.863	20.98	0.014	-1.445E-04
43	2.499	SLV1 Combination	Max	146.863	28.263	0.014	-1.445E-04
43	2.499	SLV1 Combination	Max	146.863	28.263	0.014	-1.445E-04
43	2.5	SLV1 Combination	Max	146.863	48.382	0.014	-1.445E-04
43	2.5	SLV1 Combination	Max	146.648	8.057	-0.011	6.856E-04
43	2.91633	SLV1 Combination	Max	146.648	15.39	-0.011	6.856E-04
43	3.33267	SLV1 Combination	Max	146.648	22.722	-0.011	6.856E-04
43	3.749	SLV1 Combination	Max	146.648	30.055	-0.011	6.856E-04
43	3.749	SLV1 Combination	Max	146.648	30.055	-0.011	6.856E-04
43	3.75	SLV1 Combination	Max	146.648	50.369	-0.011	6.856E-04
43	0.	SLV1 Combination	Min	108.53	-7.04	-0.019	-0.002
43	0.41633	SLV1 Combination	Min	108.53	-6.61	-0.019	-0.002
43	0.83267	SLV1 Combination	Min	108.53	-6.18	-0.019	-0.002
43	1.249	SLV1 Combination	Min	108.53	-5.75	-0.019	-0.002
43	1.249	SLV1 Combination	Min	108.53	-5.75	-0.019	-0.002
43	1.25	SLV1 Combination	Min	108.53	-4.396	-0.019	-0.002
43	1.25	SLV1 Combination	Min	108.61	-5.613	8.221E-03	-0.003
43	1.66633	SLV1 Combination	Min	108.61	-5.207	8.221E-03	-0.003

43	2.08267	SLV1	Combination	Min	108.61	-4.802	8.221E-03	-0.003
43	2.499	SLV1	Combination	Min	108.61	-4.396	8.221E-03	-0.003
43	2.499	SLV1	Combination	Min	108.61	-4.396	8.221E-03	-0.003
43	2.5	SLV1	Combination	Min	108.61	-3.176	8.221E-03	-0.003
43	2.5	SLV1	Combination	Min	108.496	-4.017	-0.017	-0.0018
43	2.91633	SLV1	Combination	Min	108.496	-3.65	-0.017	-0.0018
43	3.33267	SLV1	Combination	Min	108.496	-3.283	-0.017	-0.0018
43	3.749	SLV1	Combination	Min	108.496	-2.916	-0.017	-0.0018
43	3.749	SLV1	Combination	Min	108.496	-2.916	-0.017	-0.0018
43	3.75	SLV1	Combination	Min	108.496	-1.888	-0.017	-0.0018
43	0.	SLU3_DER	Combination	Max	153.471	11.496	0.022	0.2706
43	0.41633	SLU3_DER	Combination	Max	153.471	34.621	0.022	0.2232
43	0.83267	SLU3_DER	Combination	Max	153.471	57.746	0.022	0.1757
43	1.249	SLU3_DER	Combination	Max	153.471	80.871	0.022	0.1283
43	1.249	SLU3_DER	Combination	Max	153.471	80.871	0.022	0.1283
43	1.25	SLU3_DER	Combination	Max	153.471	146.22	0.022	-5.934E-04
43	1.25	SLU3_DER	Combination	Max	153.533	15.305	0.051	0.255
43	1.66633	SLU3_DER	Combination	Max	153.533	38.656	0.051	0.2117
43	2.08267	SLU3_DER	Combination	Max	153.533	62.008	0.051	0.1684
43	2.499	SLU3_DER	Combination	Max	153.533	85.359	0.051	0.1251
43	2.499	SLU3_DER	Combination	Max	153.533	85.359	0.051	0.1251
43	2.5	SLU3_DER	Combination	Max	153.533	151.652	0.051	-0.0014
43	2.5	SLU3_DER	Combination	Max	153.343	16.465	0.024	0.2489
43	2.91633	SLU3_DER	Combination	Max	153.343	39.862	0.024	0.2065
43	3.33267	SLU3_DER	Combination	Max	153.343	63.259	0.024	0.1642
43	3.749	SLU3_DER	Combination	Max	153.343	86.657	0.024	0.1218
43	3.749	SLU3_DER	Combination	Max	153.343	86.657	0.024	0.1218
43	3.75	SLU3_DER	Combination	Max	153.343	152.991	0.024	-5.345E-04
43	0.	SLU3_DER	Combination	Min	119.539	-16.268	-0.015	-0.0153
43	0.41633	SLU3_DER	Combination	Min	119.539	-15.542	-0.015	-0.01341
43	0.83267	SLU3_DER	Combination	Min	119.539	-14.815	-0.015	-100.2529
43	1.249	SLU3_DER	Combination	Min	119.539	-14.088	-0.015	-150.3717
43	1.249	SLU3_DER	Combination	Min	119.539	-14.088	-0.015	-150.3717
43	1.25	SLU3_DER	Combination	Min	119.539	-9.814	-0.015	-300.7429
43	1.25	SLU3_DER	Combination	Min	119.599	-12.627	0.01	-0.0174
43	1.66633	SLU3_DER	Combination	Min	119.599	-12.083	0.01	-50.1366
43	2.08267	SLU3_DER	Combination	Min	119.599	-11.538	0.01	-100.2557
43	2.499	SLU3_DER	Combination	Min	119.599	-10.994	0.01	-150.3749
43	2.499	SLU3_DER	Combination	Min	119.599	-10.994	0.01	-150.3749
43	2.5	SLU3_DER	Combination	Min	119.599	-7.641	0.01	-300.7484
43	2.5	SLU3_DER	Combination	Min	119.445	-10.989	-0.013	-0.0248
43	2.91633	SLU3_DER	Combination	Min	119.445	-10.453	-0.013	-50.1426
43	3.33267	SLU3_DER	Combination	Min	119.445	-9.917	-0.013	-100.2604
43	3.749	SLU3_DER	Combination	Min	119.445	-9.381	-0.013	-150.3782
43	3.749	SLU3_DER	Combination	Min	119.445	-9.381	-0.013	-150.3782
43	3.75	SLU3_DER	Combination	Min	119.445	-6.013	-0.013	-300.7559
43	0.	SLE1_MONTA	Combination	Max	209.652	4.899	-5.701E-03	2.208E-04
43	0.41633	SLE1_MONTA	Combination	Max	209.652	30.057	-5.701E-03	2.208E-04
43	0.83267	SLE1_MONTA	Combination	Max	209.652	55.216	-5.701E-03	2.208E-04
43	1.249	SLE1_MONTA	Combination	Max	209.652	80.374	-5.701E-03	2.208E-04
43	1.249	SLE1_MONTA	Combination	Max	209.652	80.374	-5.701E-03	2.208E-04
43	1.25	SLE1_MONTA	Combination	Max	209.652	82.007	-5.701E-03	2.208E-04
43	1.25	SLE1_MONTA	Combination	Max	209.702	6.824	-3.760E-03	8.226E-05
43	1.66633	SLE1_MONTA	Combination	Max	209.702	31.979	-3.760E-03	8.226E-05
43	2.08267	SLE1_MONTA	Combination	Max	209.702	57.133	-3.760E-03	8.226E-05
43	2.499	SLE1_MONTA	Combination	Max	209.702	82.288	-3.760E-03	8.226E-05
43	2.499	SLE1_MONTA	Combination	Max	209.702	82.288	-3.760E-03	8.226E-05
43	2.5	SLE1_MONTA	Combination	Max	209.702	84.086	-3.760E-03	8.226E-05
43	2.5	SLE1_MONTA	Combination	Max	209.234	9.206	-5.670E-03	2.986E-04
43	2.91633	SLE1_MONTA	Combination	Max	209.234	34.551	-5.670E-03	2.986E-04
43	3.33267	SLE1_MONTA	Combination	Max	209.234	59.895	-5.670E-03	2.986E-04
43	3.749	SLE1_MONTA	Combination	Max	209.234	85.24	-5.670E-03	2.986E-04
43	3.749	SLE1_MONTA	Combination	Max	209.234	85.24	-5.670E-03	2.986E-04
43	3.75	SLE1_MONTA	Combination	Max	209.234	87.062	-5.670E-03	2.986E-04
43	0.	SLE1_MONTA	Combination	Min	91.229	-8.777	-0.255	-0.0016
43	0.41633	SLE1_MONTA	Combination	Min	91.229	-8.523	-0.255	-0.0016
43	0.83267	SLE1_MONTA	Combination	Min	91.229	-8.269	-0.255	-0.0016
43	1.249	SLE1_MONTA	Combination	Min	91.229	-8.014	-0.255	-0.0016
43	1.249	SLE1_MONTA	Combination	Min	91.229	-8.014	-0.255	-0.0016
43	1.25	SLE1_MONTA	Combination	Min	91.229	-5.051	-0.255	-0.0016
43	1.25	SLE1_MONTA	Combination	Min	91.374	-6.565	-0.193	-0.0032
43	1.66633	SLE1_MONTA	Combination	Min	91.374	-6.303	-0.193	-0.0032
43	2.08267	SLE1_MONTA	Combination	Min	91.374	-6.041	-0.193	-0.0032
43	2.499	SLE1_MONTA	Combination	Min	91.374	-5.779	-0.193	-0.0032
43	2.499	SLE1_MONTA	Combination	Min	91.374	-5.779	-0.193	-0.0032
43	2.5	SLE1_MONTA	Combination	Min	91.374	-3.006	-0.193	-0.0032
43	2.5	SLE1_MONTA	Combination	Min	90.112	-4.847	-0.27	-0.0016
43	2.91633	SLE1_MONTA	Combination	Min	90.112	-4.579	-0.27	-0.0016
43	3.33267	SLE1_MONTA	Combination	Min	90.112	-4.311	-0.27	-0.0016
43	3.749	SLE1_MONTA	Combination	Min	90.112	-4.043	-0.27	-0.0016
43	3.749	SLE1_MONTA	Combination	Min	90.112	-4.043	-0.27	-0.0016
43	3.75	SLE1_MONTA	Combination	Min	90.112	-1.885	-0.27	-0.0016
43	0.	SLE2_DIR_Y	Combination	-0.1	-1.578E-03	-4.508	-5.003E-06	
43	0.41633	SLE2_DIR_Y	Combination	-0.1	-1.578E-03	-1.502	-5.003E-06	
43	0.83267	SLE2_DIR_Y	Combination	-0.1	-1.578E-03	1.504	-5.003E-06	
43	1.249	SLE2_DIR_Y	Combination	-0.1	-1.578E-03	4.51	-5.003E-06	
43	1.249	SLE2_DIR_Y	Combination	-0.1	-1.578E-03	4.51	-5.003E-06	
43	1.25	SLE2_DIR_Y	Combination	-0.1	-1.578E-03	4.517	-5.003E-06	
43	1.25	SLE2_DIR_Y	Combination	-0.048	-1.663E-03	-4.503	-2.471E-06	
43	1.66633	SLE2_DIR_Y	Combination	-0.048	-1.663E-03	-1.497	-2.471E-06	
43	2.08267	SLE2_DIR_Y	Combination	-0.048	-1.663E-03	1.509	-2.471E-06	
43	2.499	SLE2_DIR_Y	Combination	-0.048	-1.663E-03	4.515	-2.471E-06	
43	2.499	SLE2_DIR_Y	Combination	-0.048	-1.663E-03	4.515	-2.471E-06	
43	2.5	SLE2_DIR_Y	Combination	-0.048	-1.663E-03	4.522	-2.471E-06	
43	2.5	SLE2_DIR_Y	Combination	-0.066	-1.656E-03	-4.496	2.979E-07	

PROGETTO DEFINITIVO

Tabulati di Calcolo

43	2.91633	SLE2_DIR_Y	Combination		-0.066	-1.656E-03	-1.49	2.979E-07
43	3.33267	SLE2_DIR_Y	Combination		-0.066	-1.656E-03	1.515	2.979E-07
43	3.749	SLE2_DIR_Y	Combination		-0.066	-1.656E-03	4.521	2.979E-07
43	3.749	SLE2_DIR_Y	Combination		-0.066	-1.656E-03	4.521	2.979E-07
43	3.75	SLE2_DIR_Y	Combination		-0.066	-1.656E-03	4.529	2.979E-07
43	0.	SLE4_TOT	Combination	Max	200.794	19.092	-0.013	0.0019
43	0.41633	SLE4_TOT	Combination	Max	200.794	54.158	-0.013	0.0019
43	0.83267	SLE4_TOT	Combination	Max	200.794	89.224	-0.013	0.0019
43	1.249	SLE4_TOT	Combination	Max	200.794	124.289	-0.013	0.0019
43	1.249	SLE4_TOT	Combination	Max	200.794	124.289	-0.013	0.0019
43	1.25	SLE4_TOT	Combination	Max	200.794	224.201	-0.013	0.0019
43	1.25	SLE4_TOT	Combination	Max	200.895	22.294	0.019	0.0011
43	1.66633	SLE4_TOT	Combination	Max	200.895	57.605	0.019	0.0011
43	2.08267	SLE4_TOT	Combination	Max	200.895	92.916	0.019	0.0011
43	2.499	SLE4_TOT	Combination	Max	200.895	128.227	0.019	0.0011
43	2.499	SLE4_TOT	Combination	Max	200.895	128.227	0.019	0.0011
43	2.5	SLE4_TOT	Combination	Max	200.895	228.818	0.019	0.0011
43	2.5	SLE4_TOT	Combination	Max	200.634	25.186	-0.012	0.0021
43	2.91633	SLE4_TOT	Combination	Max	200.634	60.744	-0.012	0.0021
43	3.33267	SLE4_TOT	Combination	Max	200.634	96.303	-0.012	0.0021
43	3.749	SLE4_TOT	Combination	Max	200.634	131.861	-0.012	0.0021
43	3.749	SLE4_TOT	Combination	Max	200.634	131.861	-0.012	0.0021
43	3.75	SLE4_TOT	Combination	Max	200.634	233.427	-0.012	0.0021
43	0.	SLE4_TOT	Combination	Min	119.548	-25.399	-0.026	-0.0035
43	0.41633	SLE4_TOT	Combination	Min	119.548	-24.353	-0.026	-0.0035
43	0.83267	SLE4_TOT	Combination	Min	119.548	-23.308	-0.026	-0.0035
43	1.249	SLE4_TOT	Combination	Min	119.548	-22.263	-0.026	-0.0035
43	1.249	SLE4_TOT	Combination	Min	119.548	-22.263	-0.026	-0.0035
43	1.25	SLE4_TOT	Combination	Min	119.548	-15.495	-0.026	-0.0035
43	1.25	SLE4_TOT	Combination	Min	119.608	-21.82	8.041E-03	-0.0056
43	1.66633	SLE4_TOT	Combination	Min	119.608	-20.897	8.041E-03	-0.0056
43	2.08267	SLE4_TOT	Combination	Min	119.608	-19.973	8.041E-03	-0.0056
43	2.499	SLE4_TOT	Combination	Min	119.608	-19.05	8.041E-03	-0.0056
43	2.499	SLE4_TOT	Combination	Min	119.608	-19.05	8.041E-03	-0.0056
43	2.5	SLE4_TOT	Combination	Min	119.608	-12.952	8.041E-03	-0.0056
43	2.5	SLE4_TOT	Combination	Min	119.454	-17.832	-0.023	-0.0036
43	2.91633	SLE4_TOT	Combination	Min	119.454	-17.103	-0.023	-0.0036
43	3.33267	SLE4_TOT	Combination	Min	119.454	-16.373	-0.023	-0.0036
43	3.749	SLE4_TOT	Combination	Min	119.454	-15.644	-0.023	-0.0036
43	3.749	SLE4_TOT	Combination	Min	119.454	-15.644	-0.023	-0.0036
43	3.75	SLE4_TOT	Combination	Min	119.454	-10.507	-0.023	-0.0036
44	0.	SLU2	Combination	Max	286.744	31.374	-0.016	0.0033
44	0.41633	SLU2	Combination	Max	286.744	176.236	-0.016	0.0033
44	0.83267	SLU2	Combination	Max	286.744	321.098	-0.016	0.0033
44	1.249	SLU2	Combination	Max	286.744	465.96	-0.016	0.0033
44	1.249	SLU2	Combination	Max	286.744	465.96	-0.016	0.0033
44	1.25	SLU2	Combination	Max	286.744	475.256	-0.016	0.0033
44	1.25	SLU2	Combination	Max	286.351	37.483	0.028	0.0019
44	1.66633	SLU2	Combination	Max	286.351	182.251	0.028	0.0019
44	2.08267	SLU2	Combination	Max	286.351	327.019	0.028	0.0019
44	2.499	SLU2	Combination	Max	286.351	471.787	0.028	0.0019
44	2.499	SLU2	Combination	Max	286.351	471.787	0.028	0.0019
44	2.5	SLU2	Combination	Max	286.351	482.207	0.028	0.0019
44	2.5	SLU2	Combination	Max	285.497	41.864	-0.019	0.0033
44	2.91633	SLU2	Combination	Max	285.497	187.709	-0.019	0.0033
44	3.33267	SLU2	Combination	Max	285.497	333.554	-0.019	0.0033
44	3.749	SLU2	Combination	Max	285.497	479.399	-0.019	0.0033
44	3.749	SLU2	Combination	Max	285.497	479.399	-0.019	0.0033
44	3.75	SLU2	Combination	Max	285.497	489.965	-0.019	0.0033
44	0.	SLU2	Combination	Min	169.203	-40.668	-0.033	-0.0058
44	0.41633	SLU2	Combination	Min	169.203	-40.395	-0.033	-0.0058
44	0.83267	SLU2	Combination	Min	169.203	-40.122	-0.033	-0.0058
44	1.249	SLU2	Combination	Min	169.203	-39.85	-0.033	-0.0058
44	1.249	SLU2	Combination	Min	169.203	-39.85	-0.033	-0.0058
44	1.25	SLU2	Combination	Min	169.203	-22.596	-0.033	-0.0058
44	1.25	SLU2	Combination	Min	168.98	-35.309	0.011	-0.0093
44	1.66633	SLU2	Combination	Min	168.98	-35.006	0.011	-0.0093
44	2.08267	SLU2	Combination	Min	168.98	-34.703	0.011	-0.0093
44	2.499	SLU2	Combination	Min	168.98	-34.401	0.011	-0.0093
44	2.499	SLU2	Combination	Min	168.98	-34.401	0.011	-0.0093
44	2.5	SLU2	Combination	Min	168.98	-18.255	0.011	-0.0093
44	2.5	SLU2	Combination	Min	168.487	-28.325	-0.037	-0.0059
44	2.91633	SLU2	Combination	Min	168.487	-27.998	-0.037	-0.0059
44	3.33267	SLU2	Combination	Min	168.487	-27.672	-0.037	-0.0059
44	3.749	SLU2	Combination	Min	168.487	-27.345	-0.037	-0.0059
44	3.749	SLU2	Combination	Min	168.487	-27.345	-0.037	-0.0059
44	3.75	SLU2	Combination	Min	168.487	-14.772	-0.037	-0.0059
44	0.	SLU1	Combination	Max	285.151	31.363	-9.391E-04	0.0033
44	0.41633	SLU1	Combination	Max	285.151	176.226	-9.391E-04	0.0033
44	0.83267	SLU1	Combination	Max	285.151	321.088	-9.391E-04	0.0033
44	1.249	SLU1	Combination	Max	285.151	465.95	-9.391E-04	0.0033
44	1.249	SLU1	Combination	Max	285.151	465.95	-9.391E-04	0.0033
44	1.25	SLU1	Combination	Max	285.151	475.246	-9.391E-04	0.0033
44	1.25	SLU1	Combination	Max	285.504	37.472	0.042	0.002
44	1.66633	SLU1	Combination	Max	285.504	182.24	0.042	0.002
44	2.08267	SLU1	Combination	Max	285.504	327.008	0.042	0.002
44	2.499	SLU1	Combination	Max	285.504	471.776	0.042	0.002
44	2.499	SLU1	Combination	Max	285.504	471.776	0.042	0.002
44	2.5	SLU1	Combination	Max	285.504	482.196	0.042	0.002
44	2.5	SLU1	Combination	Max	285.082	41.852	-2.683E-03	0.0033
44	2.91633	SLU1	Combination	Max	285.082	187.697	-2.683E-03	0.0033
44	3.33267	SLU1	Combination	Max	285.082	333.541	-2.683E-03	0.0033
44	3.749	SLU1	Combination	Max	285.082	479.386	-2.683E-03	0.0033
44	3.749	SLU1	Combination	Max	285.082	479.386	-2.683E-03	0.0033
44	3.75	SLU1	Combination	Max	285.082	489.952	-2.683E-03	0.0033

PROGETTO DEFINITIVO

Tabulati di Calcolo

44	0.	SLU1 Combination	Min	167.61	-40.678	-0.018	-0.0058
44	0.41633	SLU1 Combination	Min	167.61	-40.405	-0.018	-0.0058
44	0.83267	SLU1 Combination	Min	167.61	-40.133	-0.018	-0.0058
44	1.249	SLU1 Combination	Min	167.61	-39.86	-0.018	-0.0058
44	1.249	SLU1 Combination	Min	167.61	-39.86	-0.018	-0.0058
44	1.25	SLU1 Combination	Min	167.61	-22.606	-0.018	-0.0058
44	1.25	SLU1 Combination	Min	168.133	-35.32	0.025	-0.0093
44	1.66633	SLU1 Combination	Min	168.133	-35.018	0.025	-0.0093
44	2.08267	SLU1 Combination	Min	168.133	-34.715	0.025	-0.0093
44	2.499	SLU1 Combination	Min	168.133	-34.412	0.025	-0.0093
44	2.499	SLU1 Combination	Min	168.133	-34.412	0.025	-0.0093
44	2.5	SLU1 Combination	Min	168.133	-18.266	0.025	-0.0093
44	2.5	SLU1 Combination	Min	168.072	-28.337	-0.021	-0.0059
44	2.91633	SLU1 Combination	Min	168.072	-28.011	-0.021	-0.0059
44	3.33267	SLU1 Combination	Min	168.072	-27.684	-0.021	-0.0059
44	3.749	SLU1 Combination	Min	168.072	-27.358	-0.021	-0.0059
44	3.749	SLU1 Combination	Min	168.072	-27.358	-0.021	-0.0059
44	3.75	SLU1 Combination	Min	168.072	-14.785	-0.021	-0.0059
44	0.	SLV1 Combination	Max	146.4	5.331	-0.011	6.439E-04
44	0.41633	SLV1 Combination	Max	146.4	12.582	-0.011	6.439E-04
44	0.83267	SLV1 Combination	Max	146.4	19.833	-0.011	6.439E-04
44	1.249	SLV1 Combination	Max	146.4	27.084	-0.011	6.439E-04
44	1.249	SLV1 Combination	Max	146.4	27.084	-0.011	6.439E-04
44	1.25	SLV1 Combination	Max	146.4	47.07	-0.011	6.439E-04
44	1.25	SLV1 Combination	Max	146.179	6.915	0.013	-2.725E-04
44	1.66633	SLV1 Combination	Max	146.179	14.209	0.013	-2.725E-04
44	2.08267	SLV1 Combination	Max	146.179	21.503	0.013	-2.725E-04
44	2.499	SLV1 Combination	Max	146.179	28.796	0.013	-2.725E-04
44	2.499	SLV1 Combination	Max	146.179	28.796	0.013	-2.725E-04
44	2.5	SLV1 Combination	Max	146.179	48.923	0.013	-2.725E-04
44	2.5	SLV1 Combination	Max	145.724	8.317	-0.013	5.309E-04
44	2.91633	SLV1 Combination	Max	145.724	15.657	-0.013	5.309E-04
44	3.33267	SLV1 Combination	Max	145.724	22.996	-0.013	5.309E-04
44	3.749	SLV1 Combination	Max	145.724	30.335	-0.013	5.309E-04
44	3.749	SLV1 Combination	Max	145.724	30.335	-0.013	5.309E-04
44	3.75	SLV1 Combination	Max	145.724	50.658	-0.013	5.309E-04
44	0.	SLV1 Combination	Min	108.402	-6.78	-0.016	-0.0018
44	0.41633	SLV1 Combination	Min	108.402	-6.341	-0.016	-0.0018
44	0.83267	SLV1 Combination	Min	108.402	-5.903	-0.016	-0.0018
44	1.249	SLV1 Combination	Min	108.402	-5.464	-0.016	-0.0018
44	1.249	SLV1 Combination	Min	108.402	-5.464	-0.016	-0.0018
44	1.25	SLV1 Combination	Min	108.402	-4.105	-0.016	-0.0018
44	1.25	SLV1 Combination	Min	108.286	-5.153	8.376E-03	-0.0027
44	1.66633	SLV1 Combination	Min	108.286	-4.744	8.376E-03	-0.0027
44	2.08267	SLV1 Combination	Min	108.286	-4.335	8.376E-03	-0.0027
44	2.499	SLV1 Combination	Min	108.286	-3.926	8.376E-03	-0.0027
44	2.499	SLV1 Combination	Min	108.286	-3.926	8.376E-03	-0.0027
44	2.5	SLV1 Combination	Min	108.286	-2.704	8.376E-03	-0.0027
44	2.5	SLV1 Combination	Min	107.998	-3.441	-0.019	-0.0015
44	2.91633	SLV1 Combination	Min	107.998	-3.074	-0.019	-0.0015
44	3.33267	SLV1 Combination	Min	107.998	-2.707	-0.019	-0.0015
44	3.749	SLV1 Combination	Min	107.998	-2.34	-0.019	-0.0015
44	3.749	SLV1 Combination	Min	107.998	-2.34	-0.019	-0.0015
44	3.75	SLV1 Combination	Min	107.998	-1.313	-0.019	-0.0015
44	0.	SLU3_DER Combination	Max	153.066	11.156	0.029	0.2695
44	0.41633	SLU3_DER Combination	Max	153.066	34.304	0.029	0.2225
44	0.83267	SLU3_DER Combination	Max	153.066	57.452	0.029	0.1754
44	1.249	SLU3_DER Combination	Max	153.066	80.6	0.029	0.1284
44	1.249	SLU3_DER Combination	Max	153.066	80.6	0.029	0.1284
44	1.25	SLU3_DER Combination	Max	153.066	145.967	0.029	-5.005E-04
44	1.25	SLU3_DER Combination	Max	152.872	14.989	0.055	0.2539
44	1.66633	SLU3_DER Combination	Max	152.872	38.337	0.055	0.211
44	2.08267	SLU3_DER Combination	Max	152.872	61.685	0.055	0.1681
44	2.499	SLU3_DER Combination	Max	152.872	85.033	0.055	0.1252
44	2.499	SLU3_DER Combination	Max	152.872	85.033	0.055	0.1252
44	2.5	SLU3_DER Combination	Max	152.872	151.362	0.055	-0.0013
44	2.5	SLU3_DER Combination	Max	152.404	16.113	0.026	0.2472
44	2.91633	SLU3_DER Combination	Max	152.404	39.488	0.026	0.2054
44	3.33267	SLU3_DER Combination	Max	152.404	62.863	0.026	0.1637
44	3.749	SLU3_DER Combination	Max	152.404	86.238	0.026	0.1219
44	3.749	SLU3_DER Combination	Max	152.404	86.238	0.026	0.1219
44	3.75	SLU3_DER Combination	Max	152.404	152.639	0.026	-4.140E-04
44	0.	SLU3_DER Combination	Min	119.285	-15.017	-0.013	-0.0145
44	0.41633	SLU3_DER Combination	Min	119.285	-14.323	-0.013	-50.1335
44	0.83267	SLU3_DER Combination	Min	119.285	-13.628	-0.013	-100.2526
44	1.249	SLU3_DER Combination	Min	119.285	-12.933	-0.013	-150.3716
44	1.249	SLU3_DER Combination	Min	119.285	-12.933	-0.013	-150.3716
44	1.25	SLU3_DER Combination	Min	119.285	-8.538	-0.013	-300.7428
44	1.25	SLU3_DER Combination	Min	119.129	-11.139	0.01	-0.0166
44	1.66633	SLU3_DER Combination	Min	119.129	-10.559	0.01	-50.136
44	2.08267	SLU3_DER Combination	Min	119.129	-9.979	0.01	-100.2554
44	2.499	SLU3_DER Combination	Min	119.129	-9.399	0.01	-150.3748
44	2.499	SLU3_DER Combination	Min	119.129	-9.399	0.01	-150.3748
44	2.5	SLU3_DER Combination	Min	119.129	-5.969	0.01	-300.7483
44	2.5	SLU3_DER Combination	Min	118.782	-9.4	-0.015	-0.0241
44	2.91633	SLU3_DER Combination	Min	118.782	-8.861	-0.015	-50.1421
44	3.33267	SLU3_DER Combination	Min	118.782	-8.322	-0.015	-100.2601
44	3.749	SLU3_DER Combination	Min	118.782	-7.783	-0.015	-150.3781
44	3.749	SLU3_DER Combination	Min	118.782	-7.783	-0.015	-150.3781
44	3.75	SLU3_DER Combination	Min	118.782	-4.404	-0.015	-300.7558
44	0.	SLE1_MONTA Combination	Max	208.61	4.112	-1.609E-03	3.887E-04
44	0.41633	SLE1_MONTA Combination	Max	208.61	29.301	-1.609E-03	3.887E-04
44	0.83267	SLE1_MONTA Combination	Max	208.61	54.489	-1.609E-03	3.887E-04
44	1.249	SLE1_MONTA Combination	Max	208.61	79.677	-1.609E-03	3.887E-04
44	1.249	SLE1_MONTA Combination	Max	208.61	79.677	-1.609E-03	3.887E-04

PROGETTO DEFINITIVO

Tabulati di Calcolo

44	1.25	SLE1_MONTA	Combination	Max	208.61	81.28	-1.609E-03	3.887E-04
44	1.25	SLE1_MONTA	Combination	Max	208.757	6.197	2.360E-04	1.721E-04
44	1.66633	SLE1_MONTA	Combination	Max	208.757	31.369	2.360E-04	1.721E-04
44	2.08267	SLE1_MONTA	Combination	Max	208.757	56.541	2.360E-04	1.721E-04
44	2.499	SLE1_MONTA	Combination	Max	208.757	81.713	2.360E-04	1.721E-04
44	2.499	SLE1_MONTA	Combination	Max	208.757	81.713	2.360E-04	1.721E-04
44	2.5	SLE1_MONTA	Combination	Max	208.757	83.51	2.360E-04	1.721E-04
44	2.5	SLE1_MONTA	Combination	Max	208.4	8.546	-1.711E-03	4.285E-04
44	2.91633	SLE1_MONTA	Combination	Max	208.4	33.903	-1.711E-03	4.285E-04
44	3.33267	SLE1_MONTA	Combination	Max	208.4	59.261	-1.711E-03	4.285E-04
44	3.749	SLE1_MONTA	Combination	Max	208.4	84.618	-1.711E-03	4.285E-04
44	3.749	SLE1_MONTA	Combination	Max	208.4	84.618	-1.711E-03	4.285E-04
44	3.75	SLE1_MONTA	Combination	Max	208.4	86.44	-1.711E-03	4.285E-04
44	0.	SLE1_MONTA	Combination	Min	89.475	-8.944	-0.265	-0.0015
44	0.41633	SLE1_MONTA	Combination	Min	89.475	-8.685	-0.265	-0.0015
44	0.83267	SLE1_MONTA	Combination	Min	89.475	-8.426	-0.265	-0.0015
44	1.249	SLE1_MONTA	Combination	Min	89.475	-8.167	-0.265	-0.0015
44	1.249	SLE1_MONTA	Combination	Min	89.475	-8.167	-0.265	-0.0015
44	1.25	SLE1_MONTA	Combination	Min	89.475	-5.192	-0.265	-0.0015
44	1.25	SLE1_MONTA	Combination	Min	90.392	-6.869	-0.189	-0.0032
44	1.66633	SLE1_MONTA	Combination	Min	90.392	-6.605	-0.189	-0.0032
44	2.08267	SLE1_MONTA	Combination	Min	90.392	-6.341	-0.189	-0.0032
44	2.499	SLE1_MONTA	Combination	Min	90.392	-6.077	-0.189	-0.0032
44	2.499	SLE1_MONTA	Combination	Min	90.392	-6.077	-0.189	-0.0032
44	2.5	SLE1_MONTA	Combination	Min	90.392	-3.293	-0.189	-0.0032
44	2.5	SLE1_MONTA	Combination	Min	89.903	-5.115	-0.252	-0.0015
44	2.91633	SLE1_MONTA	Combination	Min	89.903	-4.847	-0.252	-0.0015
44	3.33267	SLE1_MONTA	Combination	Min	89.903	-4.579	-0.252	-0.0015
44	3.749	SLE1_MONTA	Combination	Min	89.903	-4.311	-0.252	-0.0015
44	3.749	SLE1_MONTA	Combination	Min	89.903	-4.311	-0.252	-0.0015
44	3.75	SLE1_MONTA	Combination	Min	89.903	-2.142	-0.252	-0.0015
44	0.	SLE2_DIR_Y	Combination		0.076	-1.421E-03	-4.5	3.397E-06
44	0.41633	SLE2_DIR_Y	Combination		0.076	-1.421E-03	-1.494	3.397E-06
44	0.83267	SLE2_DIR_Y	Combination		0.076	-1.421E-03	1.512	3.397E-06
44	1.249	SLE2_DIR_Y	Combination		0.076	-1.421E-03	4.518	3.397E-06
44	1.249	SLE2_DIR_Y	Combination		0.076	-1.421E-03	4.518	3.397E-06
44	1.25	SLE2_DIR_Y	Combination		0.076	-1.421E-03	4.525	3.397E-06
44	1.25	SLE2_DIR_Y	Combination		0.032	-1.335E-03	-4.495	6.947E-06
44	1.66633	SLE2_DIR_Y	Combination		0.032	-1.335E-03	-1.489	6.947E-06
44	2.08267	SLE2_DIR_Y	Combination		0.032	-1.335E-03	1.517	6.947E-06
44	2.499	SLE2_DIR_Y	Combination		0.032	-1.335E-03	4.523	6.947E-06
44	2.499	SLE2_DIR_Y	Combination		0.032	-1.335E-03	4.523	6.947E-06
44	2.5	SLE2_DIR_Y	Combination		0.032	-1.335E-03	4.53	6.947E-06
44	2.5	SLE2_DIR_Y	Combination		0.016	-1.183E-03	-4.489	1.091E-05
44	2.91633	SLE2_DIR_Y	Combination		0.016	-1.183E-03	-1.483	1.091E-05
44	3.33267	SLE2_DIR_Y	Combination		0.016	-1.183E-03	1.523	1.091E-05
44	3.749	SLE2_DIR_Y	Combination		0.016	-1.183E-03	4.529	1.091E-05
44	3.749	SLE2_DIR_Y	Combination		0.016	-1.183E-03	4.529	1.091E-05
44	3.75	SLE2_DIR_Y	Combination		0.016	-1.183E-03	4.536	1.091E-05
44	0.	SLE4_TOT	Combination	Max	200.357	18.304	-0.011	0.0022
44	0.41633	SLE4_TOT	Combination	Max	200.357	53.455	-0.011	0.0022
44	0.83267	SLE4_TOT	Combination	Max	200.357	88.605	-0.011	0.0022
44	1.249	SLE4_TOT	Combination	Max	200.357	123.755	-0.011	0.0022
44	1.249	SLE4_TOT	Combination	Max	200.357	123.755	-0.011	0.0022
44	1.25	SLE4_TOT	Combination	Max	200.357	223.686	-0.011	0.0022
44	1.25	SLE4_TOT	Combination	Max	200.084	21.435	0.019	0.0013
44	1.66633	SLE4_TOT	Combination	Max	200.084	56.8	0.019	0.0013
44	2.08267	SLE4_TOT	Combination	Max	200.084	92.165	0.019	0.0013
44	2.499	SLE4_TOT	Combination	Max	200.084	127.529	0.019	0.0013
44	2.499	SLE4_TOT	Combination	Max	200.084	127.529	0.019	0.0013
44	2.5	SLE4_TOT	Combination	Max	200.084	228.158	0.019	0.0013
44	2.5	SLE4_TOT	Combination	Max	199.488	24.186	-0.014	0.0023
44	2.91633	SLE4_TOT	Combination	Max	199.488	59.777	-0.014	0.0023
44	3.33267	SLE4_TOT	Combination	Max	199.488	95.368	-0.014	0.0023
44	3.749	SLE4_TOT	Combination	Max	199.488	130.958	-0.014	0.0023
44	3.749	SLE4_TOT	Combination	Max	199.488	130.958	-0.014	0.0023
44	3.75	SLE4_TOT	Combination	Max	199.488	232.571	-0.014	0.0023
44	0.	SLE4_TOT	Combination	Min	119.295	-23.367	-0.023	-0.0038
44	0.41633	SLE4_TOT	Combination	Min	119.295	-22.279	-0.023	-0.0038
44	0.83267	SLE4_TOT	Combination	Min	119.295	-21.191	-0.023	-0.0038
44	1.249	SLE4_TOT	Combination	Min	119.295	-20.103	-0.023	-0.0038
44	1.249	SLE4_TOT	Combination	Min	119.295	-20.103	-0.023	-0.0038
44	1.25	SLE4_TOT	Combination	Min	119.295	-13.31	-0.023	-0.0038
44	1.25	SLE4_TOT	Combination	Min	119.138	-19.594	7.929E-03	-0.0059
44	1.66633	SLE4_TOT	Combination	Min	119.138	-18.652	7.929E-03	-0.0059
44	2.08267	SLE4_TOT	Combination	Min	119.138	-17.711	7.929E-03	-0.0059
44	2.499	SLE4_TOT	Combination	Min	119.138	-16.77	7.929E-03	-0.0059
44	2.499	SLE4_TOT	Combination	Min	119.138	-16.77	7.929E-03	-0.0059
44	2.5	SLE4_TOT	Combination	Min	119.138	-10.662	7.929E-03	-0.0059
44	2.5	SLE4_TOT	Combination	Min	118.791	-15.522	-0.026	-0.0038
44	2.91633	SLE4_TOT	Combination	Min	118.791	-14.79	-0.026	-0.0038
44	3.33267	SLE4_TOT	Combination	Min	118.791	-14.058	-0.026	-0.0038
44	3.749	SLE4_TOT	Combination	Min	118.791	-13.326	-0.026	-0.0038
44	3.749	SLE4_TOT	Combination	Min	118.791	-13.326	-0.026	-0.0038
44	3.75	SLE4_TOT	Combination	Min	118.791	-8.195	-0.026	-0.0038
45	0.	SLU2	Combination	Max	284.636	30.195	-0.017	0.0036
45	0.41633	SLU2	Combination	Max	284.636	175.083	-0.017	0.0036
45	0.83267	SLU2	Combination	Max	284.636	319.971	-0.017	0.0036
45	1.249	SLU2	Combination	Max	284.636	464.858	-0.017	0.0036
45	1.249	SLU2	Combination	Max	284.636	464.858	-0.017	0.0036
45	1.25	SLU2	Combination	Max	284.636	474.124	-0.017	0.0036
45	1.25	SLU2	Combination	Max	284.259	36.168	0.028	0.0025
45	1.66633	SLU2	Combination	Max	284.259	180.86	0.028	0.0025
45	2.08267	SLU2	Combination	Max	284.259	325.552	0.028	0.0025
45	2.499	SLU2	Combination	Max	284.259	470.244	0.028	0.0025



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 95 di 637

45	2.499	SLU2 Combination	Max	284.259	470.244	0.028	0.0025
45	2.5	SLU2 Combination	Max	284.259	480.68	0.028	0.0025
45	2.5	SLU2 Combination	Max	283.161	40.621	-0.016	0.0041
45	2.91633	SLU2 Combination	Max	283.161	186.363	-0.016	0.0041
45	3.33267	SLU2 Combination	Max	283.161	332.104	-0.016	0.0041
45	3.749	SLU2 Combination	Max	283.161	477.846	-0.016	0.0041
45	3.749	SLU2 Combination	Max	283.161	477.846	-0.016	0.0041
45	3.75	SLU2 Combination	Max	283.161	488.434	-0.016	0.0041
45	0.	SLU2 Combination	Min	167.997	-37.99	-0.035	-0.0061
45	0.41633	SLU2 Combination	Min	167.997	-37.697	-0.035	-0.0061
45	0.83267	SLU2 Combination	Min	167.997	-37.405	-0.035	-0.0061
45	1.249	SLU2 Combination	Min	167.997	-37.113	-0.035	-0.0061
45	1.249	SLU2 Combination	Min	167.997	-37.113	-0.035	-0.0061
45	1.25	SLU2 Combination	Min	167.997	-19.812	-0.035	-0.0061
45	1.25	SLU2 Combination	Min	167.789	-32.605	0.011	-0.0094
45	1.66633	SLU2 Combination	Min	167.789	-32.28	0.011	-0.0094
45	2.08267	SLU2 Combination	Min	167.789	-31.955	0.011	-0.0094
45	2.499	SLU2 Combination	Min	167.789	-31.63	0.011	-0.0094
45	2.499	SLU2 Combination	Min	167.789	-31.63	0.011	-0.0094
45	2.5	SLU2 Combination	Min	167.789	-15.45	0.011	-0.0094
45	2.5	SLU2 Combination	Min	167.158	-25.67	-0.034	-0.0059
45	2.91633	SLU2 Combination	Min	167.158	-25.303	-0.034	-0.0059
45	3.33267	SLU2 Combination	Min	167.158	-24.935	-0.034	-0.0059
45	3.749	SLU2 Combination	Min	167.158	-24.568	-0.034	-0.0059
45	3.749	SLU2 Combination	Min	167.158	-24.568	-0.034	-0.0059
45	3.75	SLU2 Combination	Min	167.158	-11.976	-0.034	-0.0059
45	0.	SLU1 Combination	Max	284.52	30.181	-2.202E-03	0.0037
45	0.41633	SLU1 Combination	Max	284.52	175.068	-2.202E-03	0.0037
45	0.83267	SLU1 Combination	Max	284.52	319.956	-2.202E-03	0.0037
45	1.249	SLU1 Combination	Max	284.52	464.844	-2.202E-03	0.0037
45	1.249	SLU1 Combination	Max	284.52	464.844	-2.202E-03	0.0037
45	1.25	SLU1 Combination	Max	284.52	474.109	-2.202E-03	0.0037
45	1.25	SLU1 Combination	Max	284.244	36.152	0.043	0.0026
45	1.66633	SLU1 Combination	Max	284.244	180.844	0.043	0.0026
45	2.08267	SLU1 Combination	Max	284.244	325.536	0.043	0.0026
45	2.499	SLU1 Combination	Max	284.244	470.228	0.043	0.0026
45	2.499	SLU1 Combination	Max	284.244	470.228	0.043	0.0026
45	2.5	SLU1 Combination	Max	284.244	480.664	0.043	0.0026
45	2.5	SLU1 Combination	Max	283.198	40.605	-3.719E-04	0.0041
45	2.91633	SLU1 Combination	Max	283.198	186.346	-3.719E-04	0.0041
45	3.33267	SLU1 Combination	Max	283.198	332.087	-3.719E-04	0.0041
45	3.749	SLU1 Combination	Max	283.198	477.829	-3.719E-04	0.0041
45	3.749	SLU1 Combination	Max	283.198	477.829	-3.719E-04	0.0041
45	3.75	SLU1 Combination	Max	283.198	488.417	-3.719E-04	0.0041
45	0.	SLU1 Combination	Min	167.881	-38.004	-0.02	-0.006
45	0.41633	SLU1 Combination	Min	167.881	-37.712	-0.02	-0.006
45	0.83267	SLU1 Combination	Min	167.881	-37.42	-0.02	-0.006
45	1.249	SLU1 Combination	Min	167.881	-37.128	-0.02	-0.006
45	1.249	SLU1 Combination	Min	167.881	-37.128	-0.02	-0.006
45	1.25	SLU1 Combination	Min	167.881	-19.827	-0.02	-0.006
45	1.25	SLU1 Combination	Min	167.774	-32.621	0.026	-0.0094
45	1.66633	SLU1 Combination	Min	167.774	-32.296	0.026	-0.0094
45	2.08267	SLU1 Combination	Min	167.774	-31.971	0.026	-0.0094
45	2.499	SLU1 Combination	Min	167.774	-31.646	0.026	-0.0094
45	2.499	SLU1 Combination	Min	167.774	-31.646	0.026	-0.0094
45	2.5	SLU1 Combination	Min	167.774	-15.466	0.026	-0.0094
45	2.5	SLU1 Combination	Min	167.195	-25.687	-0.018	-0.0059
45	2.91633	SLU1 Combination	Min	167.195	-25.319	-0.018	-0.0059
45	3.33267	SLU1 Combination	Min	167.195	-24.952	-0.018	-0.0059
45	3.749	SLU1 Combination	Min	167.195	-24.585	-0.018	-0.0059
45	3.749	SLU1 Combination	Min	167.195	-24.585	-0.018	-0.0059
45	3.75	SLU1 Combination	Min	167.195	-11.993	-0.018	-0.0059
45	0.	SLV1 Combination	Max	145.247	5.327	-0.012	5.380E-04
45	0.41633	SLV1 Combination	Max	145.247	12.575	-0.012	5.380E-04
45	0.83267	SLV1 Combination	Max	145.247	19.824	-0.012	5.380E-04
45	1.249	SLV1 Combination	Max	145.247	27.072	-0.012	5.380E-04
45	1.249	SLV1 Combination	Max	145.247	27.072	-0.012	5.380E-04
45	1.25	SLV1 Combination	Max	145.247	47.069	-0.012	5.380E-04
45	1.25	SLV1 Combination	Max	145.037	6.695	0.014	-2.807E-04
45	1.66633	SLV1 Combination	Max	145.037	13.983	0.014	-2.807E-04
45	2.08267	SLV1 Combination	Max	145.037	21.271	0.014	-2.807E-04
45	2.499	SLV1 Combination	Max	145.037	28.558	0.014	-2.807E-04
45	2.499	SLV1 Combination	Max	145.037	28.558	0.014	-2.807E-04
45	2.5	SLV1 Combination	Max	145.037	48.69	0.014	-2.807E-04
45	2.5	SLV1 Combination	Max	144.461	7.985	-0.011	6.011E-04
45	2.91633	SLV1 Combination	Max	144.461	15.317	-0.011	6.011E-04
45	3.33267	SLV1 Combination	Max	144.461	22.649	-0.011	6.011E-04
45	3.749	SLV1 Combination	Max	144.461	29.981	-0.011	6.011E-04
45	3.749	SLV1 Combination	Max	144.461	29.981	-0.011	6.011E-04
45	3.75	SLV1 Combination	Max	144.461	50.32	-0.011	6.011E-04
45	0.	SLV1 Combination	Min	107.736	-5.827	-0.018	-0.0014
45	0.41633	SLV1 Combination	Min	107.736	-5.385	-0.018	-0.0014
45	0.83267	SLV1 Combination	Min	107.736	-4.943	-0.018	-0.0014
45	1.249	SLV1 Combination	Min	107.736	-4.5	-0.018	-0.0014
45	1.249	SLV1 Combination	Min	107.736	-4.5	-0.018	-0.0014
45	1.25	SLV1 Combination	Min	107.736	-3.147	-0.018	-0.0014
45	1.25	SLV1 Combination	Min	107.631	-4.153	8.259E-03	-0.0024
45	1.66633	SLV1 Combination	Min	107.631	-3.74	8.259E-03	-0.0024
45	2.08267	SLV1 Combination	Min	107.631	-3.327	8.259E-03	-0.0024
45	2.499	SLV1 Combination	Min	107.631	-2.915	8.259E-03	-0.0024
45	2.499	SLV1 Combination	Min	107.631	-2.915	8.259E-03	-0.0024
45	2.5	SLV1 Combination	Min	107.631	-1.702	8.259E-03	-0.0024
45	2.5	SLV1 Combination	Min	107.254	-2.406	-0.017	-0.0011
45	2.91633	SLV1 Combination	Min	107.254	-2.031	-0.017	-0.0011
45	3.33267	SLV1 Combination	Min	107.254	-1.657	-0.017	-0.0011

PROGETTO DEFINITIVO

Tabulati di Calcolo

45	3.749	SLV1	Combination	Min	107.254	-1.283	-0.017	-0.0011
45	3.749	SLV1	Combination	Min	107.254	-1.283	-0.017	-0.0011
45	3.75	SLV1	Combination	Min	107.254	-0.271	-0.017	-0.0011
45	0.	SLU3_DER	Combination	Max	152.025	10.881	0.03	0.2675
45	0.41633	SLU3_DER	Combination	Max	152.025	34.013	0.03	0.2212
45	0.83267	SLU3_DER	Combination	Max	152.025	57.144	0.03	0.1748
45	1.249	SLU3_DER	Combination	Max	152.025	80.276	0.03	0.1285
45	1.249	SLU3_DER	Combination	Max	152.025	80.276	0.03	0.1285
45	1.25	SLU3_DER	Combination	Max	152.025	145.732	0.03	-3.610E-04
45	1.25	SLU3_DER	Combination	Max	151.82	14.709	0.058	0.2521
45	1.66633	SLU3_DER	Combination	Max	151.82	38.037	0.058	0.2098
45	2.08267	SLU3_DER	Combination	Max	151.82	61.366	0.058	0.1676
45	2.499	SLU3_DER	Combination	Max	151.82	84.695	0.058	0.1253
45	2.499	SLU3_DER	Combination	Max	151.82	84.695	0.058	0.1253
45	2.5	SLU3_DER	Combination	Max	151.82	151.141	0.058	-0.0011
45	2.5	SLU3_DER	Combination	Max	151.267	15.89	0.03	0.2451
45	2.91633	SLU3_DER	Combination	Max	151.267	39.306	0.03	0.2041
45	3.33267	SLU3_DER	Combination	Max	151.267	62.722	0.03	0.163
45	3.749	SLU3_DER	Combination	Max	151.267	86.138	0.03	0.122
45	3.749	SLU3_DER	Combination	Max	151.267	86.138	0.03	0.122
45	3.75	SLU3_DER	Combination	Max	151.267	152.651	0.03	-2.267E-04
45	0.	SLU3_DER	Combination	Min	118.438	-13.187	-0.014	-0.0138
45	0.41633	SLU3_DER	Combination	Min	118.438	-12.473	-0.014	-50.133
45	0.83267	SLU3_DER	Combination	Min	118.438	-11.758	-0.014	-100.2523
45	1.249	SLU3_DER	Combination	Min	118.438	-11.043	-0.014	-150.3715
45	1.249	SLU3_DER	Combination	Min	118.438	-11.043	-0.014	-150.3715
45	1.25	SLU3_DER	Combination	Min	118.438	-6.668	-0.014	-300.7427
45	1.25	SLU3_DER	Combination	Min	118.293	-9.341	0.01	-0.0164
45	1.66633	SLU3_DER	Combination	Min	118.293	-8.768	0.01	-50.1358
45	2.08267	SLU3_DER	Combination	Min	118.293	-8.196	0.01	-100.2553
45	2.499	SLU3_DER	Combination	Min	118.293	-7.623	0.01	-150.3747
45	2.499	SLU3_DER	Combination	Min	118.293	-7.623	0.01	-150.3747
45	2.5	SLU3_DER	Combination	Min	118.293	-4.226	0.01	-300.7482
45	2.5	SLU3_DER	Combination	Min	117.849	-7.592	-0.013	-0.0237
45	2.91633	SLU3_DER	Combination	Min	117.849	-7.062	-0.013	-50.1418
45	3.33267	SLU3_DER	Combination	Min	117.849	-6.532	-0.013	-100.2599
45	3.749	SLU3_DER	Combination	Min	117.849	-6.001	-0.013	-150.378
45	3.749	SLU3_DER	Combination	Min	117.849	-6.001	-0.013	-150.378
45	3.75	SLU3_DER	Combination	Min	117.849	-2.669	-0.013	-300.7557
45	0.	SLE1_MONTA	Combination	Max	192.494	4.484	-0.012	6.058E-04
45	0.41633	SLE1_MONTA	Combination	Max	192.494	29.677	-0.012	6.058E-04
45	0.83267	SLE1_MONTA	Combination	Max	192.494	54.869	-0.012	6.058E-04
45	1.249	SLE1_MONTA	Combination	Max	192.494	80.062	-0.012	6.058E-04
45	1.249	SLE1_MONTA	Combination	Max	192.494	80.062	-0.012	6.058E-04
45	1.25	SLE1_MONTA	Combination	Max	192.494	81.66	-0.012	6.058E-04
45	1.25	SLE1_MONTA	Combination	Max	192.234	6.682	-0.01	3.360E-04
45	1.66633	SLE1_MONTA	Combination	Max	192.234	31.84	-0.01	3.360E-04
45	2.08267	SLE1_MONTA	Combination	Max	192.234	56.999	-0.01	3.360E-04
45	2.499	SLE1_MONTA	Combination	Max	192.234	82.158	-0.01	3.360E-04
45	2.499	SLE1_MONTA	Combination	Max	192.234	82.158	-0.01	3.360E-04
45	2.5	SLE1_MONTA	Combination	Max	192.234	83.958	-0.01	3.360E-04
45	2.5	SLE1_MONTA	Combination	Max	191.313	9.028	-0.012	7.247E-04
45	2.91633	SLE1_MONTA	Combination	Max	191.313	34.368	-0.012	7.247E-04
45	3.33267	SLE1_MONTA	Combination	Max	191.313	59.708	-0.012	7.247E-04
45	3.749	SLE1_MONTA	Combination	Max	191.313	85.047	-0.012	7.247E-04
45	3.749	SLE1_MONTA	Combination	Max	191.313	85.047	-0.012	7.247E-04
45	3.75	SLE1_MONTA	Combination	Max	191.313	86.874	-0.012	7.247E-04
45	0.	SLE1_MONTA	Combination	Min	73.829	-7.796	-0.26	-0.0015
45	0.41633	SLE1_MONTA	Combination	Min	73.829	-7.534	-0.26	-0.0015
45	0.83267	SLE1_MONTA	Combination	Min	73.829	-7.272	-0.26	-0.0015
45	1.249	SLE1_MONTA	Combination	Min	73.829	-7.009	-0.26	-0.0015
45	1.249	SLE1_MONTA	Combination	Min	73.829	-7.009	-0.26	-0.0015
45	1.25	SLE1_MONTA	Combination	Min	73.829	-4.026	-0.26	-0.0015
45	1.25	SLE1_MONTA	Combination	Min	73.514	-5.817	-0.199	-0.0031
45	1.66633	SLE1_MONTA	Combination	Min	73.514	-5.549	-0.199	-0.0031
45	2.08267	SLE1_MONTA	Combination	Min	73.514	-5.281	-0.199	-0.0031
45	2.499	SLE1_MONTA	Combination	Min	73.514	-5.013	-0.199	-0.0031
45	2.499	SLE1_MONTA	Combination	Min	73.514	-5.013	-0.199	-0.0031
45	2.5	SLE1_MONTA	Combination	Min	73.514	-2.223	-0.199	-0.0031
45	2.5	SLE1_MONTA	Combination	Min	71.556	-4.061	-0.277	-0.0014
45	2.91633	SLE1_MONTA	Combination	Min	71.556	-3.786	-0.277	-0.0014
45	3.33267	SLE1_MONTA	Combination	Min	71.556	-3.511	-0.277	-0.0014
45	3.749	SLE1_MONTA	Combination	Min	71.556	-3.235	-0.277	-0.0014
45	3.749	SLE1_MONTA	Combination	Min	71.556	-3.235	-0.277	-0.0014
45	3.75	SLE1_MONTA	Combination	Min	71.556	-1.064	-0.277	-0.0014
45	0.	SLE2_DIR_Y	Combination		3.943E-03	-4.988E-04	-4.49	1.538E-05
45	0.41633	SLE2_DIR_Y	Combination		3.943E-03	-4.988E-04	-1.484	1.538E-05
45	0.83267	SLE2_DIR_Y	Combination		3.943E-03	-4.988E-04	1.522	1.538E-05
45	1.249	SLE2_DIR_Y	Combination		3.943E-03	-4.988E-04	4.528	1.538E-05
45	1.249	SLE2_DIR_Y	Combination		3.943E-03	-4.988E-04	4.528	1.538E-05
45	1.25	SLE2_DIR_Y	Combination		3.943E-03	-4.988E-04	4.535	1.538E-05
45	1.25	SLE2_DIR_Y	Combination		-6.783E-03	-2.921E-04	-4.486	2.033E-05
45	1.66633	SLE2_DIR_Y	Combination		-6.783E-03	-2.921E-04	-1.48	2.033E-05
45	2.08267	SLE2_DIR_Y	Combination		-6.783E-03	-2.921E-04	1.525	2.033E-05
45	2.499	SLE2_DIR_Y	Combination		-6.783E-03	-2.921E-04	4.531	2.033E-05
45	2.499	SLE2_DIR_Y	Combination		-6.783E-03	-2.921E-04	4.531	2.033E-05
45	2.5	SLE2_DIR_Y	Combination		-6.783E-03	-2.921E-04	4.539	2.033E-05
45	2.5	SLE2_DIR_Y	Combination		-0.042	-2.125E-04	-4.478	2.565E-05
45	2.91633	SLE2_DIR_Y	Combination		-0.042	-2.125E-04	-1.473	2.565E-05
45	3.33267	SLE2_DIR_Y	Combination		-0.042	-2.125E-04	1.533	2.565E-05
45	3.749	SLE2_DIR_Y	Combination		-0.042	-2.125E-04	4.539	2.565E-05
45	3.749	SLE2_DIR_Y	Combination		-0.042	-2.125E-04	4.539	2.565E-05
45	3.75	SLE2_DIR_Y	Combination		-0.042	-2.125E-04	4.547	2.565E-05
45	0.	SLE4_TOT	Combination	Max	198.888	17.155	-0.012	0.0025
45	0.41633	SLE4_TOT	Combination	Max	198.888	52.293	-0.012	0.0025

PROGETTO DEFINITIVO

Tabulati di Calcolo

45	0.83267	SLE4_TOT	Combination	Max	198.888	87.431	-0.012	0.0025
45	1.249	SLE4_TOT	Combination	Max	198.888	122.568	-0.012	0.0025
45	1.249	SLE4_TOT	Combination	Max	198.888	122.568	-0.012	0.0025
45	1.25	SLE4_TOT	Combination	Max	198.888	222.548	-0.012	0.0025
45	1.25	SLE4_TOT	Combination	Max	198.625	20.191	0.02	0.0017
45	1.66633	SLE4_TOT	Combination	Max	198.625	55.525	0.02	0.0017
45	2.08267	SLE4_TOT	Combination	Max	198.625	90.859	0.02	0.0017
45	2.499	SLE4_TOT	Combination	Max	198.625	126.193	0.02	0.0017
45	2.499	SLE4_TOT	Combination	Max	198.625	126.193	0.02	0.0017
45	2.5	SLE4_TOT	Combination	Max	198.625	226.848	0.02	0.0017
45	2.5	SLE4_TOT	Combination	Max	197.859	23.028	-0.012	0.0028
45	2.91633	SLE4_TOT	Combination	Max	197.859	58.583	-0.012	0.0028
45	3.33267	SLE4_TOT	Combination	Max	197.859	94.137	-0.012	0.0028
45	3.749	SLE4_TOT	Combination	Max	197.859	129.692	-0.012	0.0028
45	3.749	SLE4_TOT	Combination	Max	197.859	129.692	-0.012	0.0028
45	3.75	SLE4_TOT	Combination	Max	197.859	231.387	-0.012	0.0028
45	0.	SLE4_TOT	Combination	Min	118.447	-20.726	-0.025	-0.0038
45	0.41633	SLE4_TOT	Combination	Min	118.447	-19.619	-0.025	-0.0038
45	0.83267	SLE4_TOT	Combination	Min	118.447	-18.512	-0.025	-0.0038
45	1.249	SLE4_TOT	Combination	Min	118.447	-17.404	-0.025	-0.0038
45	1.249	SLE4_TOT	Combination	Min	118.447	-17.404	-0.025	-0.0038
45	1.25	SLE4_TOT	Combination	Min	118.447	-10.64	-0.025	-0.0038
45	1.25	SLE4_TOT	Combination	Min	118.302	-16.97	7.957E-03	-0.0059
45	1.66633	SLE4_TOT	Combination	Min	118.302	-16.012	7.957E-03	-0.0059
45	2.08267	SLE4_TOT	Combination	Min	118.302	-15.053	7.957E-03	-0.0059
45	2.499	SLE4_TOT	Combination	Min	118.302	-14.095	7.957E-03	-0.0059
45	2.499	SLE4_TOT	Combination	Min	118.302	-14.095	7.957E-03	-0.0059
45	2.5	SLE4_TOT	Combination	Min	118.302	-8.036	7.957E-03	-0.0059
45	2.5	SLE4_TOT	Combination	Min	117.857	-13.041	-0.024	-0.0037
45	2.91633	SLE4_TOT	Combination	Min	117.857	-12.275	-0.024	-0.0037
45	3.33267	SLE4_TOT	Combination	Min	117.857	-11.509	-0.024	-0.0037
45	3.749	SLE4_TOT	Combination	Min	117.857	-10.743	-0.024	-0.0037
45	3.749	SLE4_TOT	Combination	Min	117.857	-10.743	-0.024	-0.0037
45	3.75	SLE4_TOT	Combination	Min	117.857	-5.683	-0.024	-0.0037
46	0.	SLU2	Combination	Max	281.496	29.067	-0.012	0.0043
46	0.41633	SLU2	Combination	Max	281.496	173.793	-0.012	0.0043
46	0.83267	SLU2	Combination	Max	281.496	318.519	-0.012	0.0043
46	1.249	SLU2	Combination	Max	281.496	463.244	-0.012	0.0043
46	1.249	SLU2	Combination	Max	281.496	463.244	-0.012	0.0043
46	1.25	SLU2	Combination	Max	281.496	472.687	-0.012	0.0043
46	1.25	SLU2	Combination	Max	279.219	35.455	0.03	0.0029
46	1.66633	SLU2	Combination	Max	279.219	180.067	0.03	0.0029
46	2.08267	SLU2	Combination	Max	279.219	324.678	0.03	0.0029
46	2.499	SLU2	Combination	Max	279.219	469.289	0.03	0.0029
46	2.499	SLU2	Combination	Max	279.219	469.289	0.03	0.0029
46	2.5	SLU2	Combination	Max	279.219	479.764	0.03	0.0029
46	2.5	SLU2	Combination	Max	275.662	40.247	-0.02	0.0043
46	2.91633	SLU2	Combination	Max	275.662	185.973	-0.02	0.0043
46	3.33267	SLU2	Combination	Max	275.662	331.699	-0.02	0.0043
46	3.749	SLU2	Combination	Max	275.662	477.425	-0.02	0.0043
46	3.749	SLU2	Combination	Max	275.662	477.425	-0.02	0.0043
46	3.75	SLU2	Combination	Max	275.662	488.061	-0.02	0.0043
46	0.	SLU2	Combination	Min	166.193	-36.194	-0.029	-0.0059
46	0.41633	SLU2	Combination	Min	166.193	-35.788	-0.029	-0.0059
46	0.83267	SLU2	Combination	Min	166.193	-35.382	-0.029	-0.0059
46	1.249	SLU2	Combination	Min	166.193	-34.976	-0.029	-0.0059
46	1.249	SLU2	Combination	Min	166.193	-34.976	-0.029	-0.0059
46	1.25	SLU2	Combination	Min	166.193	-17.674	-0.029	-0.0059
46	1.25	SLU2	Combination	Min	164.866	-31.197	0.012	-0.0092
46	1.66633	SLU2	Combination	Min	164.866	-30.741	0.012	-0.0092
46	2.08267	SLU2	Combination	Min	164.866	-30.285	0.012	-0.0092
46	2.499	SLU2	Combination	Min	164.866	-29.83	0.012	-0.0092
46	2.499	SLU2	Combination	Min	164.866	-29.83	0.012	-0.0092
46	2.5	SLU2	Combination	Min	164.866	-13.668	0.012	-0.0092
46	2.5	SLU2	Combination	Min	162.781	-24.706	-0.039	-0.0056
46	2.91633	SLU2	Combination	Min	162.781	-24.229	-0.039	-0.0056
46	3.33267	SLU2	Combination	Min	162.781	-23.753	-0.039	-0.0056
46	3.749	SLU2	Combination	Min	162.781	-23.276	-0.039	-0.0056
46	3.749	SLU2	Combination	Min	162.781	-23.276	-0.039	-0.0056
46	3.75	SLU2	Combination	Min	162.781	-10.723	-0.039	-0.0056
46	0.	SLU1	Combination	Max	281.581	29.048	3.170E-03	0.0043
46	0.41633	SLU1	Combination	Max	281.581	173.774	3.170E-03	0.0043
46	0.83267	SLU1	Combination	Max	281.581	318.499	3.170E-03	0.0043
46	1.249	SLU1	Combination	Max	281.581	463.225	3.170E-03	0.0043
46	1.249	SLU1	Combination	Max	281.581	463.225	3.170E-03	0.0043
46	1.25	SLU1	Combination	Max	281.581	472.668	3.170E-03	0.0043
46	1.25	SLU1	Combination	Max	279.313	35.435	0.045	0.003
46	1.66633	SLU1	Combination	Max	279.313	180.046	0.045	0.003
46	2.08267	SLU1	Combination	Max	279.313	324.657	0.045	0.003
46	2.499	SLU1	Combination	Max	279.313	469.268	0.045	0.003
46	2.499	SLU1	Combination	Max	279.313	469.268	0.045	0.003
46	2.5	SLU1	Combination	Max	279.313	479.743	0.045	0.003
46	2.5	SLU1	Combination	Max	275.768	40.225	-4.151E-03	0.0043
46	2.91633	SLU1	Combination	Max	275.768	185.951	-4.151E-03	0.0043
46	3.33267	SLU1	Combination	Max	275.768	331.678	-4.151E-03	0.0043
46	3.749	SLU1	Combination	Max	275.768	477.404	-4.151E-03	0.0043
46	3.749	SLU1	Combination	Max	275.768	477.404	-4.151E-03	0.0043
46	3.75	SLU1	Combination	Max	275.768	488.039	-4.151E-03	0.0043
46	0.	SLU1	Combination	Min	166.278	-36.214	-0.014	-0.0059
46	0.41633	SLU1	Combination	Min	166.278	-35.808	-0.014	-0.0059
46	0.83267	SLU1	Combination	Min	166.278	-35.401	-0.014	-0.0059
46	1.249	SLU1	Combination	Min	166.278	-34.995	-0.014	-0.0059
46	1.249	SLU1	Combination	Min	166.278	-34.995	-0.014	-0.0059
46	1.25	SLU1	Combination	Min	166.278	-17.693	-0.014	-0.0059
46	1.25	SLU1	Combination	Min	164.96	-31.217	0.026	-0.0092

PROGETTO DEFINITIVO

Tabulati di Calcolo

46	1.66633	SLU1 Combination	Min	164.96	-30.761	0.026	-0.0092
46	2.08267	SLU1 Combination	Min	164.96	-30.306	0.026	-0.0092
46	2.499	SLU1 Combination	Min	164.96	-29.85	0.026	-0.0092
46	2.499	SLU1 Combination	Min	164.96	-29.85	0.026	-0.0092
46	2.5	SLU1 Combination	Min	164.96	-13.689	0.026	-0.0092
46	2.5	SLU1 Combination	Min	162.887	-24.728	-0.023	-0.0056
46	2.91633	SLU1 Combination	Min	162.887	-24.251	-0.023	-0.0056
46	3.33267	SLU1 Combination	Min	162.887	-23.774	-0.023	-0.0056
46	3.749	SLU1 Combination	Min	162.887	-23.298	-0.023	-0.0056
46	3.749	SLU1 Combination	Min	162.887	-23.298	-0.023	-0.0056
46	3.75	SLU1 Combination	Min	162.887	-10.744	-0.023	-0.0056
46	0.	SLV1 Combination	Max	143.572	4.614	-8.444E-03	7.346E-04
46	0.41633	SLV1 Combination	Max	143.572	11.851	-8.444E-03	7.346E-04
46	0.83267	SLV1 Combination	Max	143.572	19.089	-8.444E-03	7.346E-04
46	1.249	SLV1 Combination	Max	143.572	26.327	-8.444E-03	7.346E-04
46	1.249	SLV1 Combination	Max	143.572	26.327	-8.444E-03	7.346E-04
46	1.25	SLV1 Combination	Max	143.572	46.37	-8.444E-03	7.346E-04
46	1.25	SLV1 Combination	Max	142.397	5.984	0.015	6.215E-05
46	1.66633	SLV1 Combination	Max	142.397	13.253	0.015	6.215E-05
46	2.08267	SLV1 Combination	Max	142.397	20.522	0.015	6.215E-05
46	2.499	SLV1 Combination	Max	142.397	27.792	0.015	6.215E-05
46	2.499	SLV1 Combination	Max	142.397	27.792	0.015	6.215E-05
46	2.5	SLV1 Combination	Max	142.397	47.981	0.015	6.215E-05
46	2.5	SLV1 Combination	Max	140.568	7.225	-0.013	0.001
46	2.91633	SLV1 Combination	Max	140.568	14.546	-0.013	0.001
46	3.33267	SLV1 Combination	Max	140.568	21.866	-0.013	0.001
46	3.749	SLV1 Combination	Max	140.568	29.186	-0.013	0.001
46	3.749	SLV1 Combination	Max	140.568	29.186	-0.013	0.001
46	3.75	SLV1 Combination	Max	140.568	49.58	-0.013	0.001
46	0.	SLV1 Combination	Min	106.689	-5.137	-0.015	-0.0011
46	0.41633	SLV1 Combination	Min	106.689	-4.673	-0.015	-0.0011
46	0.83267	SLV1 Combination	Min	106.689	-4.209	-0.015	-0.0011
46	1.249	SLV1 Combination	Min	106.689	-3.745	-0.015	-0.0011
46	1.249	SLV1 Combination	Min	106.689	-3.745	-0.015	-0.0011
46	1.25	SLV1 Combination	Min	106.689	-2.412	-0.015	-0.0011
46	1.25	SLV1 Combination	Min	105.862	-3.594	8.411E-03	-0.0023
46	1.66633	SLV1 Combination	Min	105.862	-3.156	8.411E-03	-0.0023
46	2.08267	SLV1 Combination	Min	105.862	-2.718	8.411E-03	-0.0023
46	2.499	SLV1 Combination	Min	105.862	-2.28	8.411E-03	-0.0023
46	2.499	SLV1 Combination	Min	105.862	-2.28	8.411E-03	-0.0023
46	2.5	SLV1 Combination	Min	105.862	-1.092	8.411E-03	-0.0023
46	2.5	SLV1 Combination	Min	104.55	-2.037	-0.02	-0.0012
46	2.91633	SLV1 Combination	Min	104.55	-1.641	-0.02	-0.0012
46	3.33267	SLV1 Combination	Min	104.55	-1.245	-0.02	-0.0012
46	3.749	SLV1 Combination	Min	104.55	-0.849	-0.02	-0.0012
46	3.749	SLV1 Combination	Min	104.55	-0.849	-0.02	-0.0012
46	3.75	SLV1 Combination	Min	104.55	0.133	-0.02	-0.0012
46	0.	SLU3_DER Combination	Max	150.306	10.433	0.038	0.2655
46	0.41633	SLU3_DER Combination	Max	150.306	33.6	0.038	0.2199
46	0.83267	SLU3_DER Combination	Max	150.306	56.766	0.038	0.1742
46	1.249	SLU3_DER Combination	Max	150.306	79.932	0.038	0.1286
46	1.249	SLU3_DER Combination	Max	150.306	79.932	0.038	0.1286
46	1.25	SLU3_DER Combination	Max	150.306	145.549	0.038	-1.655E-04
46	1.25	SLU3_DER Combination	Max	149.128	14.388	0.062	0.2503
46	1.66633	SLU3_DER Combination	Max	149.128	37.749	0.062	0.2087
46	2.08267	SLU3_DER Combination	Max	149.128	61.11	0.062	0.1671
46	2.499	SLU3_DER Combination	Max	149.128	84.471	0.062	0.1254
46	2.499	SLU3_DER Combination	Max	149.128	84.471	0.062	0.1254
46	2.5	SLU3_DER Combination	Max	149.128	151.081	0.062	-9.489E-04
46	2.5	SLU3_DER Combination	Max	147.226	15.65	0.032	0.2434
46	2.91633	SLU3_DER Combination	Max	147.226	39.058	0.032	0.203
46	3.33267	SLU3_DER Combination	Max	147.226	62.465	0.032	0.1625
46	3.749	SLU3_DER Combination	Max	147.226	85.873	0.032	0.1221
46	3.749	SLU3_DER Combination	Max	147.226	85.873	0.032	0.1221
46	3.75	SLU3_DER Combination	Max	147.226	152.586	0.032	-5.677E-05
46	0.	SLU3_DER Combination	Min	117.17	-11.568	-0.011	-0.0138
46	0.41633	SLU3_DER Combination	Min	117.17	-10.843	-0.011	-50.133
46	0.83267	SLU3_DER Combination	Min	117.17	-10.119	-0.011	-100.2522
46	1.249	SLU3_DER Combination	Min	117.17	-9.395	-0.011	-150.3714
46	1.249	SLU3_DER Combination	Min	117.17	-9.395	-0.011	-150.3714
46	1.25	SLU3_DER Combination	Min	117.17	-5.088	-0.011	-300.7426
46	1.25	SLU3_DER Combination	Min	116.235	-7.775	0.011	-0.0171
46	1.66633	SLU3_DER Combination	Min	116.235	-7.211	0.011	-50.1362
46	2.08267	SLU3_DER Combination	Min	116.235	-6.648	0.011	-100.2554
46	2.499	SLU3_DER Combination	Min	116.235	-6.085	0.011	-150.3746
46	2.499	SLU3_DER Combination	Min	116.235	-6.085	0.011	-150.3746
46	2.5	SLU3_DER Combination	Min	116.235	-2.774	0.011	-300.7482
46	2.5	SLU3_DER Combination	Min	114.765	-6.151	-0.015	-0.0245
46	2.91633	SLU3_DER Combination	Min	114.765	-5.633	-0.015	-50.1423
46	3.33267	SLU3_DER Combination	Min	114.765	-5.115	-0.015	-100.2601
46	3.749	SLU3_DER Combination	Min	114.765	-4.597	-0.015	-150.3779
46	3.749	SLU3_DER Combination	Min	114.765	-4.597	-0.015	-150.3779
46	3.75	SLU3_DER Combination	Min	114.765	-1.368	-0.015	-300.7557
46	0.	SLE1_MONTA Combination	Max	189.052	3.75	2.421E-03	9.459E-04
46	0.41633	SLE1_MONTA Combination	Max	189.052	28.915	2.421E-03	9.459E-04
46	0.83267	SLE1_MONTA Combination	Max	189.052	54.079	2.421E-03	9.459E-04
46	1.249	SLE1_MONTA Combination	Max	189.052	79.244	2.421E-03	9.459E-04
46	1.249	SLE1_MONTA Combination	Max	189.052	79.244	2.421E-03	9.459E-04
46	1.25	SLE1_MONTA Combination	Max	189.052	80.873	2.421E-03	9.459E-04
46	1.25	SLE1_MONTA Combination	Max	188.036	6.039	4.305E-03	5.180E-04
46	1.66633	SLE1_MONTA Combination	Max	188.036	31.184	4.305E-03	5.180E-04
46	2.08267	SLE1_MONTA Combination	Max	188.036	56.329	4.305E-03	5.180E-04
46	2.499	SLE1_MONTA Combination	Max	188.036	81.474	4.305E-03	5.180E-04
46	2.499	SLE1_MONTA Combination	Max	188.036	81.474	4.305E-03	5.180E-04
46	2.5	SLE1_MONTA Combination	Max	188.036	83.281	4.305E-03	5.180E-04



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 99 di 637

46	2.5	SLE1_MONTA	Combination	Max	186.111	8.44	2.184E-03	0.001
46	2.91633	SLE1_MONTA	Combination	Max	186.111	33.777	2.184E-03	0.001
46	3.33267	SLE1_MONTA	Combination	Max	186.111	59.114	2.184E-03	0.001
46	3.749	SLE1_MONTA	Combination	Max	186.111	84.451	2.184E-03	0.001
46	3.749	SLE1_MONTA	Combination	Max	186.111	84.451	2.184E-03	0.001
46	3.75	SLE1_MONTA	Combination	Max	186.111	86.285	2.184E-03	0.001
46	0.	SLE1_MONTA	Combination	Min	68.784	-8.012	-0.255	-0.0012
46	0.41633	SLE1_MONTA	Combination	Min	68.784	-7.73	-0.255	-0.0012
46	0.83267	SLE1_MONTA	Combination	Min	68.784	-7.448	-0.255	-0.0012
46	1.249	SLE1_MONTA	Combination	Min	68.784	-7.166	-0.255	-0.0012
46	1.249	SLE1_MONTA	Combination	Min	68.784	-7.166	-0.255	-0.0012
46	1.25	SLE1_MONTA	Combination	Min	68.784	-4.182	-0.255	-0.0012
46	1.25	SLE1_MONTA	Combination	Min	67.875	-6.112	-0.182	-0.0028
46	1.66633	SLE1_MONTA	Combination	Min	67.875	-5.822	-0.182	-0.0028
46	2.08267	SLE1_MONTA	Combination	Min	67.875	-5.531	-0.182	-0.0028
46	2.499	SLE1_MONTA	Combination	Min	67.875	-5.241	-0.182	-0.0028
46	2.499	SLE1_MONTA	Combination	Min	67.875	-5.241	-0.182	-0.0028
46	2.5	SLE1_MONTA	Combination	Min	67.875	-2.454	-0.182	-0.0028
46	2.5	SLE1_MONTA	Combination	Min	64.955	-4.408	-0.249	-0.0012
46	2.91633	SLE1_MONTA	Combination	Min	64.955	-4.114	-0.249	-0.0012
46	3.33267	SLE1_MONTA	Combination	Min	64.955	-3.82	-0.249	-0.0012
46	3.749	SLE1_MONTA	Combination	Min	64.955	-3.526	-0.249	-0.0012
46	3.749	SLE1_MONTA	Combination	Min	64.955	-3.526	-0.249	-0.0012
46	3.75	SLE1_MONTA	Combination	Min	64.955	-1.361	-0.249	-0.0012
46	0.	SLE2_DIR_Y	Combination	0.093	5.614E-05	-4.481	3.127E-05	
46	0.41633	SLE2_DIR_Y	Combination	0.093	5.614E-05	-1.476	3.127E-05	
46	0.83267	SLE2_DIR_Y	Combination	0.093	5.614E-05	1.53	3.127E-05	
46	1.249	SLE2_DIR_Y	Combination	0.093	5.614E-05	4.536	3.127E-05	
46	1.249	SLE2_DIR_Y	Combination	0.093	5.614E-05	4.536	3.127E-05	
46	1.25	SLE2_DIR_Y	Combination	0.093	5.614E-05	4.544	3.127E-05	
46	1.25	SLE2_DIR_Y	Combination	0.081	1.398E-04	-4.478	3.716E-05	
46	1.66633	SLE2_DIR_Y	Combination	0.081	1.398E-04	-1.472	3.716E-05	
46	2.08267	SLE2_DIR_Y	Combination	0.081	1.398E-04	1.534	3.716E-05	
46	2.499	SLE2_DIR_Y	Combination	0.081	1.398E-04	4.54	3.716E-05	
46	2.499	SLE2_DIR_Y	Combination	0.081	1.398E-04	4.54	3.716E-05	
46	2.5	SLE2_DIR_Y	Combination	0.081	1.398E-04	4.547	3.716E-05	
46	2.5	SLE2_DIR_Y	Combination	0.102	1.003E-04	-4.47	4.308E-05	
46	2.91633	SLE2_DIR_Y	Combination	0.102	1.003E-04	-1.464	4.308E-05	
46	3.33267	SLE2_DIR_Y	Combination	0.102	1.003E-04	1.542	4.308E-05	
46	3.749	SLE2_DIR_Y	Combination	0.102	1.003E-04	4.547	4.308E-05	
46	3.749	SLE2_DIR_Y	Combination	0.102	1.003E-04	4.547	4.308E-05	
46	3.75	SLE2_DIR_Y	Combination	0.102	1.003E-04	4.555	4.308E-05	
46	0.	SLE4_TOT	Combination	Max	196.697	15.963	-8.441E-03	0.0029
46	0.41633	SLE4_TOT	Combination	Max	196.697	51.047	-8.441E-03	0.0029
46	0.83267	SLE4_TOT	Combination	Max	196.697	86.131	-8.441E-03	0.0029
46	1.249	SLE4_TOT	Combination	Max	196.697	121.216	-8.441E-03	0.0029
46	1.249	SLE4_TOT	Combination	Max	196.697	121.216	-8.441E-03	0.0029
46	1.25	SLE4_TOT	Combination	Max	196.697	221.428	-8.441E-03	0.0029
46	1.25	SLE4_TOT	Combination	Max	195.108	19.293	0.021	0.002
46	1.66633	SLE4_TOT	Combination	Max	195.108	54.536	0.021	0.002
46	2.08267	SLE4_TOT	Combination	Max	195.108	89.778	0.021	0.002
46	2.499	SLE4_TOT	Combination	Max	195.108	125.02	0.021	0.002
46	2.499	SLE4_TOT	Combination	Max	195.108	125.02	0.021	0.002
46	2.5	SLE4_TOT	Combination	Max	195.108	225.963	0.021	0.002
46	2.5	SLE4_TOT	Combination	Max	192.623	22.365	-0.014	0.003
46	2.91633	SLE4_TOT	Combination	Max	192.623	57.862	-0.014	0.003
46	3.33267	SLE4_TOT	Combination	Max	192.623	93.359	-0.014	0.003
46	3.749	SLE4_TOT	Combination	Max	192.623	128.856	-0.014	0.003
46	3.749	SLE4_TOT	Combination	Max	192.623	128.856	-0.014	0.003
46	3.75	SLE4_TOT	Combination	Max	192.623	230.824	-0.014	0.003
46	0.	SLE4_TOT	Combination	Min	117.178	-19.194	-0.02	-0.0036
46	0.41633	SLE4_TOT	Combination	Min	117.178	-17.978	-0.02	-0.0036
46	0.83267	SLE4_TOT	Combination	Min	117.178	-16.762	-0.02	-0.0036
46	1.249	SLE4_TOT	Combination	Min	117.178	-15.546	-0.02	-0.0036
46	1.249	SLE4_TOT	Combination	Min	117.178	-15.546	-0.02	-0.0036
46	1.25	SLE4_TOT	Combination	Min	117.178	-8.882	-0.02	-0.0036
46	1.25	SLE4_TOT	Combination	Min	116.243	-16.003	8.376E-03	-0.0056
46	1.66633	SLE4_TOT	Combination	Min	116.243	-14.917	8.376E-03	-0.0056
46	2.08267	SLE4_TOT	Combination	Min	116.243	-13.831	8.376E-03	-0.0056
46	2.499	SLE4_TOT	Combination	Min	116.243	-12.746	8.376E-03	-0.0056
46	2.499	SLE4_TOT	Combination	Min	116.243	-12.746	8.376E-03	-0.0056
46	2.5	SLE4_TOT	Combination	Min	116.243	-6.812	8.376E-03	-0.0056
46	2.5	SLE4_TOT	Combination	Min	114.774	-12.682	-0.027	-0.0033
46	2.91633	SLE4_TOT	Combination	Min	114.774	-11.806	-0.027	-0.0033
46	3.33267	SLE4_TOT	Combination	Min	114.774	-10.93	-0.027	-0.0033
46	3.749	SLE4_TOT	Combination	Min	114.774	-10.054	-0.027	-0.0033
46	3.749	SLE4_TOT	Combination	Min	114.774	-10.054	-0.027	-0.0033
46	3.75	SLE4_TOT	Combination	Min	114.774	-5.146	-0.027	-0.0033
47	0.	SLU2	Combination	Max	267.261	29.434	3.471E-04	0.0045
47	0.41633	SLU2	Combination	Max	267.261	174.095	3.471E-04	0.0045
47	0.83267	SLU2	Combination	Max	267.261	318.756	3.471E-04	0.0045
47	1.249	SLU2	Combination	Max	267.261	463.417	3.471E-04	0.0045
47	1.249	SLU2	Combination	Max	267.261	463.417	3.471E-04	0.0045
47	1.25	SLU2	Combination	Max	267.261	473.311	3.471E-04	0.0045
47	1.25	SLU2	Combination	Max	257.75	36.14	0.025	0.0033
47	1.66633	SLU2	Combination	Max	257.75	180.834	0.025	0.0033
47	2.08267	SLU2	Combination	Max	257.75	325.528	0.025	0.0033
47	2.499	SLU2	Combination	Max	257.75	470.223	0.025	0.0033
47	2.499	SLU2	Combination	Max	257.75	470.223	0.025	0.0033
47	2.5	SLU2	Combination	Max	257.75	480.764	0.025	0.0033
47	2.5	SLU2	Combination	Max	241.87	41.352	-0.016	0.0046
47	2.91633	SLU2	Combination	Max	241.87	187.158	-0.016	0.0046
47	3.33267	SLU2	Combination	Max	241.87	332.964	-0.016	0.0046
47	3.749	SLU2	Combination	Max	241.87	478.77	-0.016	0.0046
47	3.749	SLU2	Combination	Max	241.87	478.77	-0.016	0.0046

PROGETTO DEFINITIVO

Tabulati di Calcolo

47	3.75	SLU2 Combination	Max	241.87	489.479	-0.016	0.0046
47	0.	SLU2 Combination	Min	157.838	-35.75	-0.019	-0.0056
47	0.41633	SLU2 Combination	Min	157.838	-35.187	-0.019	-0.0056
47	0.83267	SLU2 Combination	Min	157.838	-34.624	-0.019	-0.0056
47	1.249	SLU2 Combination	Min	157.838	-34.06	-0.019	-0.0056
47	1.249	SLU2 Combination	Min	157.838	-34.06	-0.019	-0.0056
47	1.25	SLU2 Combination	Min	157.838	-16.826	-0.019	-0.0056
47	1.25	SLU2 Combination	Min	152.202	-31.119	8.981E-03	-0.009
47	1.66633	SLU2 Combination	Min	152.202	-30.503	8.981E-03	-0.009
47	2.08267	SLU2 Combination	Min	152.202	-29.887	8.981E-03	-0.009
47	2.499	SLU2 Combination	Min	152.202	-29.271	8.981E-03	-0.009
47	2.499	SLU2 Combination	Min	152.202	-29.271	8.981E-03	-0.009
47	2.5	SLU2 Combination	Min	152.202	-13.202	8.981E-03	-0.009
47	2.5	SLU2 Combination	Min	142.767	-24.898	-0.038	-0.0056
47	2.91633	SLU2 Combination	Min	142.767	-24.309	-0.038	-0.0056
47	3.33267	SLU2 Combination	Min	142.767	-23.72	-0.038	-0.0056
47	3.749	SLU2 Combination	Min	142.767	-23.131	-0.038	-0.0056
47	3.749	SLU2 Combination	Min	142.767	-23.131	-0.038	-0.0056
47	3.75	SLU2 Combination	Min	142.767	-10.715	-0.038	-0.0056
47	0.	SLU1 Combination	Max	267.37	29.41	0.016	0.0045
47	0.41633	SLU1 Combination	Max	267.37	174.071	0.016	0.0045
47	0.83267	SLU1 Combination	Max	267.37	318.732	0.016	0.0045
47	1.249	SLU1 Combination	Max	267.37	463.393	0.016	0.0045
47	1.249	SLU1 Combination	Max	267.37	463.393	0.016	0.0045
47	1.25	SLU1 Combination	Max	267.37	473.287	0.016	0.0045
47	1.25	SLU1 Combination	Max	257.884	36.115	0.039	0.0033
47	1.66633	SLU1 Combination	Max	257.884	180.809	0.039	0.0033
47	2.08267	SLU1 Combination	Max	257.884	325.503	0.039	0.0033
47	2.499	SLU1 Combination	Max	257.884	470.198	0.039	0.0033
47	2.499	SLU1 Combination	Max	257.884	470.198	0.039	0.0033
47	2.5	SLU1 Combination	Max	257.884	480.739	0.039	0.0033
47	2.5	SLU1 Combination	Max	242.029	41.326	-2.650E-04	0.0046
47	2.91633	SLU1 Combination	Max	242.029	187.132	-2.650E-04	0.0046
47	3.33267	SLU1 Combination	Max	242.029	332.938	-2.650E-04	0.0046
47	3.749	SLU1 Combination	Max	242.029	478.744	-2.650E-04	0.0046
47	3.749	SLU1 Combination	Max	242.029	478.744	-2.650E-04	0.0046
47	3.75	SLU1 Combination	Max	242.029	489.453	-2.650E-04	0.0046
47	0.	SLU1 Combination	Min	157.947	-35.774	-3.463E-03	-0.0056
47	0.41633	SLU1 Combination	Min	157.947	-35.211	-3.463E-03	-0.0056
47	0.83267	SLU1 Combination	Min	157.947	-34.648	-3.463E-03	-0.0056
47	1.249	SLU1 Combination	Min	157.947	-34.084	-3.463E-03	-0.0056
47	1.249	SLU1 Combination	Min	157.947	-34.084	-3.463E-03	-0.0056
47	1.25	SLU1 Combination	Min	157.947	-16.85	-3.463E-03	-0.0056
47	1.25	SLU1 Combination	Min	152.336	-31.144	0.023	-0.009
47	1.66633	SLU1 Combination	Min	152.336	-30.528	0.023	-0.009
47	2.08267	SLU1 Combination	Min	152.336	-29.912	0.023	-0.009
47	2.499	SLU1 Combination	Min	152.336	-29.296	0.023	-0.009
47	2.499	SLU1 Combination	Min	152.336	-29.296	0.023	-0.009
47	2.5	SLU1 Combination	Min	152.336	-13.228	0.023	-0.009
47	2.5	SLU1 Combination	Min	142.926	-24.924	-0.022	-0.0055
47	2.91633	SLU1 Combination	Min	142.926	-24.335	-0.022	-0.0055
47	3.33267	SLU1 Combination	Min	142.926	-23.746	-0.022	-0.0055
47	3.749	SLU1 Combination	Min	142.926	-23.157	-0.022	-0.0055
47	3.749	SLU1 Combination	Min	142.926	-23.157	-0.022	-0.0055
47	3.75	SLU1 Combination	Min	142.926	-10.741	-0.022	-0.0055
47	0.	SLV1 Combination	Max	136.256	3.981	-1.328E-03	0.0012
47	0.41633	SLV1 Combination	Max	136.256	11.222	-1.328E-03	0.0012
47	0.83267	SLV1 Combination	Max	136.256	18.463	-1.328E-03	0.0012
47	1.249	SLV1 Combination	Max	136.256	25.704	-1.328E-03	0.0012
47	1.249	SLV1 Combination	Max	136.256	25.704	-1.328E-03	0.0012
47	1.25	SLV1 Combination	Max	136.256	45.784	-1.328E-03	0.0012
47	1.25	SLV1 Combination	Max	131.402	5.412	0.013	4.668E-04
47	1.66633	SLV1 Combination	Max	131.402	12.686	0.013	4.668E-04
47	2.08267	SLV1 Combination	Max	131.402	19.961	0.013	4.668E-04
47	2.499	SLV1 Combination	Max	131.402	27.235	0.013	4.668E-04
47	2.499	SLV1 Combination	Max	131.402	27.235	0.013	4.668E-04
47	2.5	SLV1 Combination	Max	131.402	47.468	0.013	4.668E-04
47	2.5	SLV1 Combination	Max	123.311	6.874	-0.01	0.0013
47	2.91633	SLV1 Combination	Max	123.311	14.196	-0.01	0.0013
47	3.33267	SLV1 Combination	Max	123.311	21.519	-0.01	0.0013
47	3.749	SLV1 Combination	Max	123.311	28.841	-0.01	0.0013
47	3.749	SLV1 Combination	Max	123.311	28.841	-0.01	0.0013
47	3.75	SLV1 Combination	Max	123.311	49.283	-0.01	0.0013
47	0.	SLV1 Combination	Min	101.421	-4.893	-8.857E-03	-0.0012
47	0.41633	SLV1 Combination	Min	101.421	-4.399	-8.857E-03	-0.0012
47	0.83267	SLV1 Combination	Min	101.421	-3.905	-8.857E-03	-0.0012
47	1.249	SLV1 Combination	Min	101.421	-3.412	-8.857E-03	-0.0012
47	1.249	SLV1 Combination	Min	101.421	-3.412	-8.857E-03	-0.0012
47	1.25	SLV1 Combination	Min	101.421	-2.116	-8.857E-03	-0.0012
47	1.25	SLV1 Combination	Min	97.838	-3.574	5.461E-03	-0.0025
47	1.66633	SLV1 Combination	Min	97.838	-3.107	5.461E-03	-0.0025
47	2.08267	SLV1 Combination	Min	97.838	-2.641	5.461E-03	-0.0025
47	2.499	SLV1 Combination	Min	97.838	-2.174	5.461E-03	-0.0025
47	2.499	SLV1 Combination	Min	97.838	-2.174	5.461E-03	-0.0025
47	2.5	SLV1 Combination	Min	97.838	-1.03	5.461E-03	-0.0025
47	2.5	SLV1 Combination	Min	91.831	-2.243	-0.019	-0.0014
47	2.91633	SLV1 Combination	Min	91.831	-1.832	-0.019	-0.0014
47	3.33267	SLV1 Combination	Min	91.831	-1.421	-0.019	-0.0014
47	3.749	SLV1 Combination	Min	91.831	-1.01	-0.019	-0.0014
47	3.749	SLV1 Combination	Min	91.831	-1.01	-0.019	-0.0014
47	3.75	SLV1 Combination	Min	91.831	-0.076	-0.019	-0.0014
47	0.	SLU3_DER Combination	Max	142.867	10.437	0.048	0.2643
47	0.41633	SLU3_DER Combination	Max	142.867	33.618	0.048	0.2191
47	0.83267	SLU3_DER Combination	Max	142.867	56.799	0.048	0.1739
47	1.249	SLU3_DER Combination	Max	142.867	79.981	0.048	0.1287

PROGETTO DEFINITIVO

Tabulati di Calcolo

47	1.249	SLU3_DER	Combination	Max	142.867	79.981	0.048	0.1287
47	1.25	SLU3_DER	Combination	Max	142.867	145.803	0.048	-1.798E-05
47	1.25	SLU3_DER	Combination	Max	137.782	14.559	0.061	0.2493
47	1.66633	SLU3_DER	Combination	Max	137.782	37.904	0.061	0.208
47	2.08267	SLU3_DER	Combination	Max	137.782	61.249	0.061	0.1667
47	2.499	SLU3_DER	Combination	Max	137.782	84.594	0.061	0.1255
47	2.499	SLU3_DER	Combination	Max	137.782	84.594	0.061	0.1255
47	2.5	SLU3_DER	Combination	Max	137.782	151.431	0.061	-8.375E-04
47	2.5	SLU3_DER	Combination	Max	129.334	16.062	0.035	0.2427
47	2.91633	SLU3_DER	Combination	Max	129.334	39.474	0.035	0.2025
47	3.33267	SLU3_DER	Combination	Max	129.334	62.887	0.035	0.1623
47	3.749	SLU3_DER	Combination	Max	129.334	86.3	0.035	0.1221
47	3.749	SLU3_DER	Combination	Max	129.334	86.3	0.035	0.1221
47	3.75	SLU3_DER	Combination	Max	129.334	153.235	0.035	-2.016E-06
47	0.	SLU3_DER	Combination	Min	111.282	-10.058	-4.807E-03	-0.0149
47	0.41633	SLU3_DER	Combination	Min	111.282	-9.33	-4.807E-03	-50.1337
47	0.83267	SLU3_DER	Combination	Min	111.282	-8.601	-4.807E-03	-100.2525
47	1.249	SLU3_DER	Combination	Min	111.282	-7.873	-4.807E-03	-150.3713
47	1.249	SLU3_DER	Combination	Min	111.282	-7.873	-4.807E-03	-150.3713
47	1.25	SLU3_DER	Combination	Min	111.282	-3.695	-4.807E-03	-300.7427
47	1.25	SLU3_DER	Combination	Min	107.328	-6.453	8.564E-03	-0.0186
47	1.66633	SLU3_DER	Combination	Min	107.328	-5.907	8.564E-03	-50.1372
47	2.08267	SLU3_DER	Combination	Min	107.328	-5.362	8.564E-03	-100.2559
47	2.499	SLU3_DER	Combination	Min	107.328	-4.816	8.564E-03	-150.3745
47	2.499	SLU3_DER	Combination	Min	107.328	-4.816	8.564E-03	-150.3745
47	2.5	SLU3_DER	Combination	Min	107.328	-1.652	8.564E-03	-300.7482
47	2.5	SLU3_DER	Combination	Min	100.716	-4.964	-0.014	-0.0265
47	2.91633	SLU3_DER	Combination	Min	100.716	-4.466	-0.014	-50.1436
47	3.33267	SLU3_DER	Combination	Min	100.716	-3.967	-0.014	-100.2608
47	3.749	SLU3_DER	Combination	Min	100.716	-3.469	-0.014	-150.3779
47	3.749	SLU3_DER	Combination	Min	100.716	-3.469	-0.014	-150.3779
47	3.75	SLU3_DER	Combination	Min	100.716	-0.403	-0.014	-300.7558
47	0.	SLE1_MONTA	Combination	Max	142.073	4.459	-0.022	0.0012
47	0.41633	SLE1_MONTA	Combination	Max	142.073	29.612	-0.022	0.0012
47	0.83267	SLE1_MONTA	Combination	Max	142.073	54.765	-0.022	0.0012
47	1.249	SLE1_MONTA	Combination	Max	142.073	79.919	-0.022	0.0012
47	1.249	SLE1_MONTA	Combination	Max	142.073	79.919	-0.022	0.0012
47	1.25	SLE1_MONTA	Combination	Max	142.073	81.625	-0.022	0.0012
47	1.25	SLE1_MONTA	Combination	Max	136.994	6.715	-0.021	7.377E-04
47	1.66633	SLE1_MONTA	Combination	Max	136.994	31.874	-0.021	7.377E-04
47	2.08267	SLE1_MONTA	Combination	Max	136.994	57.033	-0.021	7.377E-04
47	2.499	SLE1_MONTA	Combination	Max	136.994	82.193	-0.021	7.377E-04
47	2.499	SLE1_MONTA	Combination	Max	136.994	82.193	-0.021	7.377E-04
47	2.5	SLE1_MONTA	Combination	Max	136.994	84.011	-0.021	7.377E-04
47	2.5	SLE1_MONTA	Combination	Max	130.178	9.168	-0.023	0.0012
47	2.91633	SLE1_MONTA	Combination	Max	130.178	34.519	-0.023	0.0012
47	3.33267	SLE1_MONTA	Combination	Max	130.178	59.87	-0.023	0.0012
47	3.749	SLE1_MONTA	Combination	Max	130.178	85.22	-0.023	0.0012
47	3.749	SLE1_MONTA	Combination	Max	130.178	85.22	-0.023	0.0012
47	3.75	SLE1_MONTA	Combination	Max	130.178	87.067	-0.023	0.0012
47	0.	SLE1_MONTA	Combination	Min	18.079	-7.393	-0.244	-0.001
47	0.41633	SLE1_MONTA	Combination	Min	18.079	-7.084	-0.244	-0.001
47	0.83267	SLE1_MONTA	Combination	Min	18.079	-6.775	-0.244	-0.001
47	1.249	SLE1_MONTA	Combination	Min	18.079	-6.466	-0.244	-0.001
47	1.249	SLE1_MONTA	Combination	Min	18.079	-6.466	-0.244	-0.001
47	1.25	SLE1_MONTA	Combination	Min	18.079	-3.494	-0.244	-0.001
47	1.25	SLE1_MONTA	Combination	Min	10.477	-5.441	-0.208	-0.0026
47	1.66633	SLE1_MONTA	Combination	Min	10.477	-5.123	-0.208	-0.0026
47	2.08267	SLE1_MONTA	Combination	Min	10.477	-4.805	-0.208	-0.0026
47	2.499	SLE1_MONTA	Combination	Min	10.477	-4.487	-0.208	-0.0026
47	2.499	SLE1_MONTA	Combination	Min	10.477	-4.487	-0.208	-0.0026
47	2.5	SLE1_MONTA	Combination	Min	10.477	-1.716	-0.208	-0.0026
47	2.5	SLE1_MONTA	Combination	Min	-2.239	-3.78	-0.295	-0.001
47	2.91633	SLE1_MONTA	Combination	Min	-2.239	-3.466	-0.295	-0.001
47	3.33267	SLE1_MONTA	Combination	Min	-2.239	-3.153	-0.295	-0.001
47	3.749	SLE1_MONTA	Combination	Min	-2.239	-2.839	-0.295	-0.001
47	3.749	SLE1_MONTA	Combination	Min	-2.239	-2.839	-0.295	-0.001
47	3.75	SLE1_MONTA	Combination	Min	-2.239	-0.698	-0.295	-0.001
47	0.	SLE2_DIR_Y	Combination	0.213	2.937E-05	-4.471	4.902E-05	
47	0.41633	SLE2_DIR_Y	Combination	0.213	2.937E-05	-1.465	4.902E-05	
47	0.83267	SLE2_DIR_Y	Combination	0.213	2.937E-05	1.54	4.902E-05	
47	1.249	SLE2_DIR_Y	Combination	0.213	2.937E-05	4.546	4.902E-05	
47	1.249	SLE2_DIR_Y	Combination	0.213	2.937E-05	4.546	4.902E-05	
47	1.25	SLE2_DIR_Y	Combination	0.213	2.937E-05	4.554	4.902E-05	
47	1.25	SLE2_DIR_Y	Combination	0.306	2.961E-05	-4.469	5.470E-05	
47	1.66633	SLE2_DIR_Y	Combination	0.306	2.961E-05	-1.463	5.470E-05	
47	2.08267	SLE2_DIR_Y	Combination	0.306	2.961E-05	1.543	5.470E-05	
47	2.499	SLE2_DIR_Y	Combination	0.306	2.961E-05	4.549	5.470E-05	
47	2.499	SLE2_DIR_Y	Combination	0.306	2.961E-05	4.549	5.470E-05	
47	2.5	SLE2_DIR_Y	Combination	0.306	2.961E-05	4.556	5.470E-05	
47	2.5	SLE2_DIR_Y	Combination	0.418	-5.542E-05	-4.46	6.021E-05	
47	2.91633	SLE2_DIR_Y	Combination	0.418	-5.542E-05	-1.454	6.021E-05	
47	3.33267	SLE2_DIR_Y	Combination	0.418	-5.542E-05	1.552	6.021E-05	
47	3.749	SLE2_DIR_Y	Combination	0.418	-5.542E-05	4.558	6.021E-05	
47	3.749	SLE2_DIR_Y	Combination	0.418	-5.542E-05	4.558	6.021E-05	
47	3.75	SLE2_DIR_Y	Combination	0.418	-5.542E-05	4.565	6.021E-05	
47	0.	SLE4_TOT	Combination	Max	186.754	15.903	1.287E-04	0.0031
47	0.41633	SLE4_TOT	Combination	Max	186.754	51.003	1.287E-04	0.0031
47	0.83267	SLE4_TOT	Combination	Max	186.754	86.103	1.287E-04	0.0031
47	1.249	SLE4_TOT	Combination	Max	186.754	121.203	1.287E-04	0.0031
47	1.249	SLE4_TOT	Combination	Max	186.754	121.203	1.287E-04	0.0031
47	1.25	SLE4_TOT	Combination	Max	186.754	221.603	1.287E-04	0.0031
47	1.25	SLE4_TOT	Combination	Max	180.109	19.544	0.017	0.0022
47	1.66633	SLE4_TOT	Combination	Max	180.109	54.811	0.017	0.0022
47	2.08267	SLE4_TOT	Combination	Max	180.109	90.078	0.017	0.0022

PROGETTO DEFINITIVO

Tabulati di Calcolo

47	2.499	SLE4_TOT	Combination	Max	180.109	125.346	0.017	0.0022
47	2.499	SLE4_TOT	Combination	Max	180.109	125.346	0.017	0.0022
47	2.5	SLE4_TOT	Combination	Max	180.109	226.504	0.017	0.0022
47	2.5	SLE4_TOT	Combination	Max	169.014	23.007	-0.011	0.0032
47	2.91633	SLE4_TOT	Combination	Max	169.014	58.514	-0.011	0.0032
47	3.33267	SLE4_TOT	Combination	Max	169.014	94.022	-0.011	0.0032
47	3.749	SLE4_TOT	Combination	Max	169.014	129.529	-0.011	0.0032
47	3.749	SLE4_TOT	Combination	Max	169.014	129.529	-0.011	0.0032
47	3.75	SLE4_TOT	Combination	Max	169.014	231.739	-0.011	0.0032
47	0.	SLE4_TOT	Combination	Min	111.292	-19.537	-0.013	-0.0033
47	0.41633	SLE4_TOT	Combination	Min	111.292	-18.172	-0.013	-0.0033
47	0.83267	SLE4_TOT	Combination	Min	111.292	-16.808	-0.013	-0.0033
47	1.249	SLE4_TOT	Combination	Min	111.292	-15.443	-0.013	-0.0033
47	1.249	SLE4_TOT	Combination	Min	111.292	-15.443	-0.013	-0.0033
47	1.25	SLE4_TOT	Combination	Min	111.292	-8.967	-0.013	-0.0033
47	1.25	SLE4_TOT	Combination	Min	107.343	-16.767	6.362E-03	-0.0055
47	1.66633	SLE4_TOT	Combination	Min	107.343	-15.54	6.362E-03	-0.0055
47	2.08267	SLE4_TOT	Combination	Min	107.343	-14.312	6.362E-03	-0.0055
47	2.499	SLE4_TOT	Combination	Min	107.343	-13.085	6.362E-03	-0.0055
47	2.499	SLE4_TOT	Combination	Min	107.343	-13.085	6.362E-03	-0.0055
47	2.5	SLE4_TOT	Combination	Min	107.343	-7.367	6.362E-03	-0.0055
47	2.5	SLE4_TOT	Combination	Min	100.738	-13.761	-0.026	-0.0033
47	2.91633	SLE4_TOT	Combination	Min	100.738	-12.811	-0.026	-0.0033
47	3.33267	SLE4_TOT	Combination	Min	100.738	-11.86	-0.026	-0.0033
47	3.749	SLE4_TOT	Combination	Min	100.738	-10.909	-0.026	-0.0033
47	3.749	SLE4_TOT	Combination	Min	100.738	-10.909	-0.026	-0.0033
47	3.75	SLE4_TOT	Combination	Min	100.738	-6.242	-0.026	-0.0033
48	0.	SLU2	Combination	Max	214.095	30.86	9.862E-04	0.0043
48	0.41633	SLU2	Combination	Max	214.095	175.451	9.862E-04	0.0043
48	0.83267	SLU2	Combination	Max	214.095	320.043	9.862E-04	0.0043
48	1.249	SLU2	Combination	Max	214.095	464.634	9.862E-04	0.0043
48	1.249	SLU2	Combination	Max	214.095	464.634	9.862E-04	0.0043
48	1.25	SLU2	Combination	Max	214.095	475.034	9.862E-04	0.0043
48	1.25	SLU2	Combination	Max	176.808	37.982	0.019	0.0026
48	1.66633	SLU2	Combination	Max	176.808	182.765	0.019	0.0026
48	2.08267	SLU2	Combination	Max	176.808	327.549	0.019	0.0026
48	2.499	SLU2	Combination	Max	176.808	472.332	0.019	0.0026
48	2.499	SLU2	Combination	Max	176.808	472.332	0.019	0.0026
48	2.5	SLU2	Combination	Max	176.808	482.951	0.019	0.0026
48	2.5	SLU2	Combination	Max	131.696	43.412	-0.11	0.0036
48	2.91633	SLU2	Combination	Max	131.696	189.289	-0.11	0.0036
48	3.33267	SLU2	Combination	Max	131.696	335.165	-0.11	0.0036
48	3.749	SLU2	Combination	Max	131.696	481.042	-0.11	0.0036
48	3.749	SLU2	Combination	Max	131.696	481.042	-0.11	0.0036
48	3.75	SLU2	Combination	Max	131.696	491.827	-0.11	0.0036
48	0.	SLU2	Combination	Min	126.237	-36.499	-0.016	-0.0053
48	0.41633	SLU2	Combination	Min	126.237	-35.916	-0.016	-0.0053
48	0.83267	SLU2	Combination	Min	126.237	-35.332	-0.016	-0.0053
48	1.249	SLU2	Combination	Min	126.237	-34.749	-0.016	-0.0053
48	1.249	SLU2	Combination	Min	126.237	-34.749	-0.016	-0.0053
48	1.25	SLU2	Combination	Min	126.237	-17.696	-0.016	-0.0053
48	1.25	SLU2	Combination	Min	103.806	-32.061	-6.232E-03	-0.0085
48	1.66633	SLU2	Combination	Min	103.806	-31.466	-6.232E-03	-0.0085
48	2.08267	SLU2	Combination	Min	103.806	-30.871	-6.232E-03	-0.0085
48	2.499	SLU2	Combination	Min	103.806	-30.275	-6.232E-03	-0.0085
48	2.499	SLU2	Combination	Min	103.806	-30.275	-6.232E-03	-0.0085
48	2.5	SLU2	Combination	Min	103.806	-14.277	-6.232E-03	-0.0085
48	2.5	SLU2	Combination	Min	76.75	-25.694	-0.188	-0.0051
48	2.91633	SLU2	Combination	Min	76.75	-25.094	-0.188	-0.0051
48	3.33267	SLU2	Combination	Min	76.75	-24.494	-0.188	-0.0051
48	3.749	SLU2	Combination	Min	76.75	-23.894	-0.188	-0.0051
48	3.749	SLU2	Combination	Min	76.75	-23.894	-0.188	-0.0051
48	3.75	SLU2	Combination	Min	76.75	-11.555	-0.188	-0.0051
48	0.	SLU1	Combination	Max	214.298	30.831	0.016	0.0044
48	0.41633	SLU1	Combination	Max	214.298	175.423	0.016	0.0044
48	0.83267	SLU1	Combination	Max	214.298	320.014	0.016	0.0044
48	1.249	SLU1	Combination	Max	214.298	464.606	0.016	0.0044
48	1.249	SLU1	Combination	Max	214.298	464.606	0.016	0.0044
48	1.25	SLU1	Combination	Max	214.298	475.006	0.016	0.0044
48	1.25	SLU1	Combination	Max	177.034	37.953	0.034	0.0027
48	1.66633	SLU1	Combination	Max	177.034	182.736	0.034	0.0027
48	2.08267	SLU1	Combination	Max	177.034	327.52	0.034	0.0027
48	2.499	SLU1	Combination	Max	177.034	472.303	0.034	0.0027
48	2.499	SLU1	Combination	Max	177.034	472.303	0.034	0.0027
48	2.5	SLU1	Combination	Max	177.034	482.922	0.034	0.0027
48	2.5	SLU1	Combination	Max	131.887	43.383	-0.094	0.0036
48	2.91633	SLU1	Combination	Max	131.887	189.26	-0.094	0.0036
48	3.33267	SLU1	Combination	Max	131.887	335.136	-0.094	0.0036
48	3.749	SLU1	Combination	Max	131.887	481.013	-0.094	0.0036
48	3.749	SLU1	Combination	Max	131.887	481.013	-0.094	0.0036
48	3.75	SLU1	Combination	Max	131.887	491.798	-0.094	0.0036
48	0.	SLU1	Combination	Min	126.44	-36.527	-6.415E-04	-0.0053
48	0.41633	SLU1	Combination	Min	126.44	-35.944	-6.415E-04	-0.0053
48	0.83267	SLU1	Combination	Min	126.44	-35.361	-6.415E-04	-0.0053
48	1.249	SLU1	Combination	Min	126.44	-34.778	-6.415E-04	-0.0053
48	1.249	SLU1	Combination	Min	126.44	-34.778	-6.415E-04	-0.0053
48	1.25	SLU1	Combination	Min	126.44	-17.724	-6.415E-04	-0.0053
48	1.25	SLU1	Combination	Min	104.033	-32.09	9.041E-03	-0.0085
48	1.66633	SLU1	Combination	Min	104.033	-31.495	9.041E-03	-0.0085
48	2.08267	SLU1	Combination	Min	104.033	-30.9	9.041E-03	-0.0085
48	2.499	SLU1	Combination	Min	104.033	-30.304	9.041E-03	-0.0085
48	2.499	SLU1	Combination	Min	104.033	-30.304	9.041E-03	-0.0085
48	2.5	SLU1	Combination	Min	104.033	-14.306	9.041E-03	-0.0085
48	2.5	SLU1	Combination	Min	76.94	-25.723	-0.171	-0.005
48	2.91633	SLU1	Combination	Min	76.94	-25.123	-0.171	-0.005

PROGETTO DEFINITIVO

Tabulati di Calcolo

48	3.33267	SLU1 Combination	Min	76.94	-24.523	-0.171	-0.005
48	3.749	SLU1 Combination	Min	76.94	-23.923	-0.171	-0.005
48	3.749	SLU1 Combination	Min	76.94	-23.923	-0.171	-0.005
48	3.75	SLU1 Combination	Min	76.94	-11.584	-0.171	-0.005
48	0.	SLV1 Combination	Max	109.146	3.99	-7.819E-04	0.0013
48	0.41633	SLV1 Combination	Max	109.146	11.233	-7.819E-04	0.0013
48	0.83267	SLV1 Combination	Max	109.146	18.476	-7.819E-04	0.0013
48	1.249	SLV1 Combination	Max	109.146	25.72	-7.819E-04	0.0013
48	1.249	SLV1 Combination	Max	109.146	25.72	-7.819E-04	0.0013
48	1.25	SLV1 Combination	Max	109.146	45.853	-7.819E-04	0.0013
48	1.25	SLV1 Combination	Max	90.187	5.738	8.903E-03	4.807E-04
48	1.66633	SLV1 Combination	Max	90.187	13.018	8.903E-03	4.807E-04
48	2.08267	SLV1 Combination	Max	90.187	20.299	8.903E-03	4.807E-04
48	2.499	SLV1 Combination	Max	90.187	27.579	8.903E-03	4.807E-04
48	2.499	SLV1 Combination	Max	90.187	27.579	8.903E-03	4.807E-04
48	2.5	SLV1 Combination	Max	90.187	47.864	8.903E-03	4.807E-04
48	2.5	SLV1 Combination	Max	67.218	7.409	-0.07	0.0012
48	2.91633	SLV1 Combination	Max	67.218	14.737	-0.07	0.0012
48	3.33267	SLV1 Combination	Max	67.218	22.064	-0.07	0.0012
48	3.749	SLV1 Combination	Max	67.218	29.392	-0.07	0.0012
48	3.749	SLV1 Combination	Max	67.218	29.392	-0.07	0.0012
48	3.75	SLV1 Combination	Max	67.218	49.882	-0.07	0.0012
48	0.	SLV1 Combination	Min	81.315	-5.739	-9.585E-03	-0.0014
48	0.41633	SLV1 Combination	Min	81.315	-5.257	-9.585E-03	-0.0014
48	0.83267	SLV1 Combination	Min	81.315	-4.775	-9.585E-03	-0.0014
48	1.249	SLV1 Combination	Min	81.315	-4.293	-9.585E-03	-0.0014
48	1.249	SLV1 Combination	Min	81.315	-4.293	-9.585E-03	-0.0014
48	1.25	SLV1 Combination	Min	81.315	-3.049	-9.585E-03	-0.0014
48	1.25	SLV1 Combination	Min	67.116	-4.529	-6.820E-04	-0.0027
48	1.66633	SLV1 Combination	Min	67.116	-4.083	-6.820E-04	-0.0027
48	2.08267	SLV1 Combination	Min	67.116	-3.637	-6.820E-04	-0.0027
48	2.499	SLV1 Combination	Min	67.116	-3.192	-6.820E-04	-0.0027
48	2.499	SLV1 Combination	Min	67.116	-3.192	-6.820E-04	-0.0027
48	2.5	SLV1 Combination	Min	67.116	-2.099	-6.820E-04	-0.0027
48	2.5	SLV1 Combination	Min	49.905	-3.126	-0.096	-0.0017
48	2.91633	SLV1 Combination	Min	49.905	-2.726	-0.096	-0.0017
48	3.33267	SLV1 Combination	Min	49.905	-2.326	-0.096	-0.0017
48	3.749	SLV1 Combination	Min	49.905	-1.926	-0.096	-0.0017
48	3.749	SLV1 Combination	Min	49.905	-1.926	-0.096	-0.0017
48	3.75	SLV1 Combination	Min	49.905	-1.034	-0.096	-0.0017
48	0.	SLU3_DER Combination	Max	114.363	10.992	0.049	0.2638
48	0.41633	SLU3_DER Combination	Max	114.363	34.198	0.049	0.2188
48	0.83267	SLU3_DER Combination	Max	114.363	57.403	0.049	0.1737
48	1.249	SLU3_DER Combination	Max	114.363	80.609	0.049	0.1286
48	1.249	SLU3_DER Combination	Max	114.363	80.609	0.049	0.1286
48	1.25	SLU3_DER Combination	Max	114.363	146.608	0.049	-2.745E-05
48	1.25	SLU3_DER Combination	Max	94.48	15.423	0.056	0.2487
48	1.66633	SLU3_DER Combination	Max	94.48	38.804	0.056	0.2076
48	2.08267	SLU3_DER Combination	Max	94.48	62.184	0.056	0.1665
48	2.499	SLU3_DER Combination	Max	94.48	85.565	0.056	0.1254
48	2.499	SLU3_DER Combination	Max	94.48	85.565	0.056	0.1254
48	2.5	SLU3_DER Combination	Max	94.48	152.573	0.056	-9.241E-04
48	2.5	SLU3_DER Combination	Max	70.185	17.145	-0.058	0.2428
48	2.91633	SLU3_DER Combination	Max	70.185	40.59	-0.058	0.2025
48	3.33267	SLU3_DER Combination	Max	70.185	64.035	-0.058	0.1622
48	3.749	SLU3_DER Combination	Max	70.185	87.48	-0.058	0.122
48	3.749	SLU3_DER Combination	Max	70.185	87.48	-0.058	0.122
48	3.75	SLU3_DER Combination	Max	70.185	154.557	-0.058	-2.092E-04
48	0.	SLU3_DER Combination	Min	89.127	-9.104	-5.110E-03	-0.0172
48	0.41633	SLU3_DER Combination	Min	89.127	-8.398	-5.110E-03	-50.1353
48	0.83267	SLU3_DER Combination	Min	89.127	-7.693	-5.110E-03	-100.2533
48	1.249	SLU3_DER Combination	Min	89.127	-6.987	-5.110E-03	-150.3714
48	1.249	SLU3_DER Combination	Min	89.127	-6.987	-5.110E-03	-150.3714
48	1.25	SLU3_DER Combination	Min	89.127	-3.665	-5.110E-03	-300.7427
48	1.25	SLU3_DER Combination	Min	73.455	-5.626	2.915E-03	-0.0205
48	1.66633	SLU3_DER Combination	Min	73.455	-5.097	2.915E-03	-50.1385
48	2.08267	SLU3_DER Combination	Min	73.455	-4.569	2.915E-03	-100.2566
48	2.499	SLU3_DER Combination	Min	73.455	-4.041	2.915E-03	-150.3746
48	2.499	SLU3_DER Combination	Min	73.455	-4.041	2.915E-03	-150.3746
48	2.5	SLU3_DER Combination	Min	73.455	-2.969	2.915E-03	-300.7483
48	2.5	SLU3_DER Combination	Min	54.542	-4.249	-0.078	-0.0292
48	2.91633	SLU3_DER Combination	Min	54.542	-3.765	-0.078	-50.1455
48	3.33267	SLU3_DER Combination	Min	54.542	-3.282	-0.078	-100.2618
48	3.749	SLU3_DER Combination	Min	54.542	-2.798	-0.078	-150.3781
48	3.749	SLU3_DER Combination	Min	54.542	-2.798	-0.078	-150.3781
48	3.75	SLU3_DER Combination	Min	54.542	-2.203	-0.078	-300.796
48	0.	SLE1_MONTA Combination	Max	125.17	0.581	1.324E-03	-9.321E-05
48	0.41633	SLE1_MONTA Combination	Max	125.17	25.722	1.324E-03	-9.321E-05
48	0.83267	SLE1_MONTA Combination	Max	125.17	50.864	1.324E-03	-9.321E-05
48	1.249	SLE1_MONTA Combination	Max	125.17	76.005	1.324E-03	-9.321E-05
48	1.249	SLE1_MONTA Combination	Max	125.17	76.005	1.324E-03	-9.321E-05
48	1.25	SLE1_MONTA Combination	Max	125.17	77.799	1.324E-03	-9.321E-05
48	1.25	SLE1_MONTA Combination	Max	122.534	2.814	2.160E-03	-4.201E-04
48	1.66633	SLE1_MONTA Combination	Max	122.534	27.989	2.160E-03	-4.201E-04
48	2.08267	SLE1_MONTA Combination	Max	122.534	53.163	2.160E-03	-4.201E-04
48	2.499	SLE1_MONTA Combination	Max	122.534	78.338	2.160E-03	-4.201E-04
48	2.499	SLE1_MONTA Combination	Max	122.534	78.338	2.160E-03	-4.201E-04
48	2.5	SLE1_MONTA Combination	Max	122.534	80.169	2.160E-03	-4.201E-04
48	2.5	SLE1_MONTA Combination	Max	119.354	5.351	-4.665E-05	-4.328E-04
48	2.91633	SLE1_MONTA Combination	Max	119.354	30.714	-4.665E-05	-4.328E-04
48	3.33267	SLE1_MONTA Combination	Max	119.354	56.077	-4.665E-05	-4.328E-04
48	3.749	SLE1_MONTA Combination	Max	119.354	81.44	-4.665E-05	-4.328E-04
48	3.749	SLE1_MONTA Combination	Max	119.354	81.44	-4.665E-05	-4.328E-04
48	3.75	SLE1_MONTA Combination	Max	119.354	83.3	-4.665E-05	-4.328E-04
48	0.	SLE1_MONTA Combination	Min	-25.992	-11.779	-0.219	-0.002



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 104 di 637

48	0.41633	SLE1_MONTA	Combination	Min	-25.992	-11.467	-0.219	-0.002
48	0.83267	SLE1_MONTA	Combination	Min	-25.992	-11.155	-0.219	-0.002
48	1.249	SLE1_MONTA	Combination	Min	-25.992	-10.842	-0.219	-0.002
48	1.249	SLE1_MONTA	Combination	Min	-25.992	-10.842	-0.219	-0.002
48	1.25	SLE1_MONTA	Combination	Min	-25.992	-7.901	-0.219	-0.002
48	1.25	SLE1_MONTA	Combination	Min	-50.169	-9.753	-0.199	-0.0039
48	1.66633	SLE1_MONTA	Combination	Min	-50.169	-9.439	-0.199	-0.0039
48	2.08267	SLE1_MONTA	Combination	Min	-50.169	-9.124	-0.199	-0.0039
48	2.499	SLE1_MONTA	Combination	Min	-50.169	-8.81	-0.199	-0.0039
48	2.499	SLE1_MONTA	Combination	Min	-50.169	-8.81	-0.199	-0.0039
48	2.5	SLE1_MONTA	Combination	Min	-50.169	-6.051	-0.199	-0.0039
48	2.5	SLE1_MONTA	Combination	Min	-79.429	-8.095	-0.366	-0.0021
48	2.91633	SLE1_MONTA	Combination	Min	-79.429	-7.78	-0.366	-0.0021
48	3.33267	SLE1_MONTA	Combination	Min	-79.429	-7.464	-0.366	-0.0021
48	3.749	SLE1_MONTA	Combination	Min	-79.429	-7.149	-0.366	-0.0021
48	3.749	SLE1_MONTA	Combination	Min	-79.429	-7.149	-0.366	-0.0021
48	3.75	SLE1_MONTA	Combination	Min	-79.429	-5.021	-0.366	-0.0021
48	0.	SLE2_DIR_Y	Combination		0.695	-2.478E-04	-4.462	6.507E-05
48	0.41633	SLE2_DIR_Y	Combination		0.695	-2.478E-04	-1.456	6.507E-05
48	0.83267	SLE2_DIR_Y	Combination		0.695	-2.478E-04	1.55	6.507E-05
48	1.249	SLE2_DIR_Y	Combination		0.695	-2.478E-04	4.556	6.507E-05
48	1.249	SLE2_DIR_Y	Combination		0.695	-2.478E-04	4.556	6.507E-05
48	1.25	SLE2_DIR_Y	Combination		0.695	-2.478E-04	4.563	6.507E-05
48	1.25	SLE2_DIR_Y	Combination		0.807	-1.738E-04	-4.458	6.956E-05
48	1.66633	SLE2_DIR_Y	Combination		0.807	-1.738E-04	-1.452	6.956E-05
48	2.08267	SLE2_DIR_Y	Combination		0.807	-1.738E-04	1.554	6.956E-05
48	2.499	SLE2_DIR_Y	Combination		0.807	-1.738E-04	4.56	6.956E-05
48	2.499	SLE2_DIR_Y	Combination		0.807	-1.738E-04	4.56	6.956E-05
48	2.5	SLE2_DIR_Y	Combination		0.807	-1.738E-04	4.567	6.956E-05
48	2.5	SLE2_DIR_Y	Combination		0.662	-1.328E-04	-4.447	7.287E-05
48	2.91633	SLE2_DIR_Y	Combination		0.662	-1.328E-04	-1.441	7.287E-05
48	3.33267	SLE2_DIR_Y	Combination		0.662	-1.328E-04	1.565	7.287E-05
48	3.749	SLE2_DIR_Y	Combination		0.662	-1.328E-04	4.571	7.287E-05
48	3.749	SLE2_DIR_Y	Combination		0.662	-1.328E-04	4.571	7.287E-05
48	3.75	SLE2_DIR_Y	Combination		0.662	-1.328E-04	4.578	7.287E-05
48	0.	SLE4_TOT	Combination	Max	149.607	16.854	-5.460E-04	0.003
48	0.41633	SLE4_TOT	Combination	Max	149.607	51.967	-5.460E-04	0.003
48	0.83267	SLE4_TOT	Combination	Max	149.607	87.079	-5.460E-04	0.003
48	1.249	SLE4_TOT	Combination	Max	149.607	122.192	-5.460E-04	0.003
48	1.249	SLE4_TOT	Combination	Max	149.607	122.192	-5.460E-04	0.003
48	1.25	SLE4_TOT	Combination	Max	149.607	222.853	-5.460E-04	0.003
48	1.25	SLE4_TOT	Combination	Max	123.556	20.892	0.013	0.0018
48	1.66633	SLE4_TOT	Combination	Max	123.556	56.19	0.013	0.0018
48	2.08267	SLE4_TOT	Combination	Max	123.556	91.488	0.013	0.0018
48	2.499	SLE4_TOT	Combination	Max	123.556	126.787	0.013	0.0018
48	2.499	SLE4_TOT	Combination	Max	123.556	126.787	0.013	0.0018
48	2.5	SLE4_TOT	Combination	Max	123.556	228.205	0.013	0.0018
48	2.5	SLE4_TOT	Combination	Max	92.034	24.624	-0.078	0.0025
48	2.91633	SLE4_TOT	Combination	Max	92.034	60.158	-0.078	0.0025
48	3.33267	SLE4_TOT	Combination	Max	92.034	95.691	-0.078	0.0025
48	3.749	SLE4_TOT	Combination	Max	92.034	131.225	-0.078	0.0025
48	3.749	SLE4_TOT	Combination	Max	92.034	131.225	-0.078	0.0025
48	3.75	SLE4_TOT	Combination	Max	92.034	233.672	-0.078	0.0025
48	0.	SLE4_TOT	Combination	Min	89.156	-20.935	-0.011	-0.0032
48	0.41633	SLE4_TOT	Combination	Min	89.156	-19.628	-0.011	-0.0032
48	0.83267	SLE4_TOT	Combination	Min	89.156	-18.322	-0.011	-0.0032
48	1.249	SLE4_TOT	Combination	Min	89.156	-17.015	-0.011	-0.0032
48	1.249	SLE4_TOT	Combination	Min	89.156	-17.015	-0.011	-0.0032
48	1.25	SLE4_TOT	Combination	Min	89.156	-10.8	-0.011	-0.0032
48	1.25	SLE4_TOT	Combination	Min	73.48	-18.243	-4.190E-03	-0.0053
48	1.66633	SLE4_TOT	Combination	Min	73.48	-17.118	-4.190E-03	-0.0053
48	2.08267	SLE4_TOT	Combination	Min	73.48	-15.993	-4.190E-03	-0.0053
48	2.499	SLE4_TOT	Combination	Min	73.48	-14.868	-4.190E-03	-0.0053
48	2.499	SLE4_TOT	Combination	Min	73.48	-14.868	-4.190E-03	-0.0053
48	2.5	SLE4_TOT	Combination	Min	73.48	-9.41	-4.190E-03	-0.0053
48	2.5	SLE4_TOT	Combination	Min	54.527	-15.092	-0.131	-0.0033
48	2.91633	SLE4_TOT	Combination	Min	54.527	-14.197	-0.131	-0.0033
48	3.33267	SLE4_TOT	Combination	Min	54.527	-13.301	-0.131	-0.0033
48	3.749	SLE4_TOT	Combination	Min	54.527	-12.406	-0.131	-0.0033
48	3.749	SLE4_TOT	Combination	Min	54.527	-12.406	-0.131	-0.0033
48	3.75	SLE4_TOT	Combination	Min	54.527	-7.948	-0.131	-0.0033
49	0.	SLU2	Combination	Max	73.677	32.825	-0.082	0.0032
49	0.41644	SLU2	Combination	Max	73.677	177.405	-0.082	0.0032
49	0.83289	SLU2	Combination	Max	73.677	321.986	-0.082	0.0032
49	1.24933	SLU2	Combination	Max	73.677	466.566	-0.082	0.0032
49	1.24933	SLU2	Combination	Max	73.677	466.566	-0.082	0.0032
49	1.25	SLU2	Combination	Max	73.677	476.943	-0.082	0.0032
49	1.25	SLU2	Combination	Max	38.362	37.467	-0.093	0.0016
49	1.66667	SLU2	Combination	Max	38.362	181.992	-0.093	0.0016
49	2.08333	SLU2	Combination	Max	38.362	326.517	-0.093	0.0016
49	2.5	SLU2	Combination	Max	38.362	481.225	-0.093	0.0016
49	2.5	SLU2	Combination	Max	31.917	34.963	0.085	0.006
49	2.91667	SLU2	Combination	Max	31.917	178.702	0.085	0.006
49	3.33333	SLU2	Combination	Max	31.917	322.44	0.085	0.006
49	3.75	SLU2	Combination	Max	31.917	466.178	0.085	0.006
49	0.	SLU2	Combination	Min	41.642	-34.529	-0.147	-0.0045
49	0.41644	SLU2	Combination	Min	41.642	-33.929	-0.147	-0.0045
49	0.83289	SLU2	Combination	Min	41.642	-33.328	-0.147	-0.0045
49	1.24933	SLU2	Combination	Min	41.642	-32.728	-0.147	-0.0045
49	1.24933	SLU2	Combination	Min	41.642	-32.728	-0.147	-0.0045
49	1.25	SLU2	Combination	Min	41.642	-15.093	-0.147	-0.0045
49	1.25	SLU2	Combination	Min	21.699	-26.092	-0.161	-0.0067
49	1.66667	SLU2	Combination	Min	21.699	-25.47	-0.161	-0.0067
49	2.08333	SLU2	Combination	Min	21.699	-24.848	-0.161	-0.0067
49	2.5	SLU2	Combination	Min	21.699	-12.605	-0.161	-0.0067



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 105 di 637

49	2.5	SLU2 Combination	Min	18.374	-23.315	0.046	-0.0077
49	2.91667	SLU2 Combination	Min	18.374	-22.564	0.046	-0.0077
49	3.33333	SLU2 Combination	Min	18.374	-21.812	0.046	-0.0077
49	3.75	SLU2 Combination	Min	18.374	-21.06	0.046	-0.0077
49	0.	SLU1 Combination	Max	73.65	32.797	-0.065	0.0032
49	0.41644	SLU1 Combination	Max	73.65	177.378	-0.065	0.0032
49	0.83289	SLU1 Combination	Max	73.65	321.958	-0.065	0.0032
49	1.24933	SLU1 Combination	Max	73.65	466.539	-0.065	0.0032
49	1.24933	SLU1 Combination	Max	73.65	466.539	-0.065	0.0032
49	1.25	SLU1 Combination	Max	73.65	476.916	-0.065	0.0032
49	1.25	SLU1 Combination	Max	38.131	37.443	-0.081	0.0016
49	1.66667	SLU1 Combination	Max	38.131	181.968	-0.081	0.0016
49	2.08333	SLU1 Combination	Max	38.131	326.493	-0.081	0.0016
49	2.5	SLU1 Combination	Max	38.131	481.201	-0.081	0.0016
49	2.5	SLU1 Combination	Max	31.647	34.947	0.09	0.006
49	2.91667	SLU1 Combination	Max	31.647	178.686	0.09	0.006
49	3.33333	SLU1 Combination	Max	31.647	322.424	0.09	0.006
49	3.75	SLU1 Combination	Max	31.647	466.162	0.09	0.006
49	0.	SLU1 Combination	Min	41.616	-34.557	-0.13	-0.0045
49	0.41644	SLU1 Combination	Min	41.616	-33.956	-0.13	-0.0045
49	0.83289	SLU1 Combination	Min	41.616	-33.356	-0.13	-0.0045
49	1.24933	SLU1 Combination	Min	41.616	-32.756	-0.13	-0.0045
49	1.24933	SLU1 Combination	Min	41.616	-32.756	-0.13	-0.0045
49	1.25	SLU1 Combination	Min	41.616	-15.121	-0.13	-0.0045
49	1.25	SLU1 Combination	Min	21.468	-26.116	-0.149	-0.0067
49	1.66667	SLU1 Combination	Min	21.468	-25.494	-0.149	-0.0067
49	2.08333	SLU1 Combination	Min	21.468	-24.871	-0.149	-0.0067
49	2.5	SLU1 Combination	Min	21.468	-12.629	-0.149	-0.0067
49	2.5	SLU1 Combination	Min	18.104	-23.331	0.051	-0.0077
49	2.91667	SLU1 Combination	Min	18.104	-22.579	0.051	-0.0077
49	3.33333	SLU1 Combination	Min	18.104	-21.828	0.051	-0.0077
49	3.75	SLU1 Combination	Min	18.104	-21.076	0.051	-0.0077
49	0.	SLV1 Combination	Max	37.637	5.092	-0.051	0.0012
49	0.41644	SLV1 Combination	Max	37.637	12.343	-0.051	0.0012
49	0.83289	SLV1 Combination	Max	37.637	19.594	-0.051	0.0012
49	1.24933	SLV1 Combination	Max	37.637	26.845	-0.051	0.0012
49	1.24933	SLV1 Combination	Max	37.637	26.845	-0.051	0.0012
49	1.25	SLV1 Combination	Max	37.637	46.966	-0.051	0.0012
49	1.25	SLV1 Combination	Max	19.65	6.441	-0.058	2.150E-04
49	1.66667	SLV1 Combination	Max	19.65	13.714	-0.058	2.150E-04
49	2.08333	SLV1 Combination	Max	19.65	20.987	-0.058	2.150E-04
49	2.5	SLV1 Combination	Max	19.65	48.362	-0.058	2.150E-04
49	2.5	SLV1 Combination	Max	16.333	6.618	0.041	7.095E-04
49	2.91667	SLV1 Combination	Max	16.333	13.841	0.041	7.095E-04
49	3.33333	SLV1 Combination	Max	16.333	21.064	0.041	7.095E-04
49	3.75	SLV1 Combination	Max	16.333	28.287	0.041	7.095E-04
49	0.	SLV1 Combination	Min	27.717	-5.486	-0.074	-0.0018
49	0.41644	SLV1 Combination	Min	27.717	-5.007	-0.074	-0.0018
49	0.83289	SLV1 Combination	Min	27.717	-4.528	-0.074	-0.0018
49	1.24933	SLV1 Combination	Min	27.717	-4.049	-0.074	-0.0018
49	1.24933	SLV1 Combination	Min	27.717	-4.049	-0.074	-0.0018
49	1.25	SLV1 Combination	Min	27.717	-2.789	-0.074	-0.0018
49	1.25	SLV1 Combination	Min	14.383	-3.458	-0.082	-0.003
49	1.66667	SLV1 Combination	Min	14.383	-2.993	-0.082	-0.003
49	2.08333	SLV1 Combination	Min	14.383	-2.527	-0.082	-0.003
49	2.5	SLV1 Combination	Min	14.383	-0.787	-0.082	-0.003
49	2.5	SLV1 Combination	Min	12.058	-0.337	0.03	-0.0029
49	2.91667	SLV1 Combination	Min	12.058	0.194	0.03	-0.0029
49	3.33333	SLV1 Combination	Min	12.058	0.725	0.03	-0.0029
49	3.75	SLV1 Combination	Min	12.058	1.256	0.03	-0.0029
49	0.	SLU3_DER Combination	Max	39.538	12.337	-0.044	0.1831
49	0.41644	SLU3_DER Combination	Max	39.538	35.561	-0.044	0.1517
49	0.83289	SLU3_DER Combination	Max	39.538	58.786	-0.044	0.1202
49	1.24933	SLU3_DER Combination	Max	39.538	82.011	-0.044	0.0888
49	1.24933	SLU3_DER Combination	Max	39.538	82.011	-0.044	0.0888
49	1.25	SLU3_DER Combination	Max	39.538	147.924	-0.044	-2.435E-04
49	1.25	SLU3_DER Combination	Max	20.694	15.565	-0.065	0.0907
49	1.66667	SLU3_DER Combination	Max	20.694	38.916	-0.065	0.0761
49	2.08333	SLU3_DER Combination	Max	20.694	62.266	-0.065	0.0615
49	2.5	SLU3_DER Combination	Max	20.694	151.885	-0.065	-0.0012
49	2.5	SLU3_DER Combination	Max	17.568	13.759	0.037	0.0058
49	2.91667	SLU3_DER Combination	Max	17.568	36.876	0.037	0.0036
49	3.33333	SLU3_DER Combination	Max	17.568	59.992	0.037	0.0013
49	3.75	SLU3_DER Combination	Max	17.568	83.109	0.037	-8.944E-04
49	0.	SLU3_DER Combination	Min	30.06	-7.612	-0.07	-0.0202
49	0.41644	SLU3_DER Combination	Min	30.06	-6.901	-0.07	-50.1639
49	0.83289	SLU3_DER Combination	Min	30.06	-6.19	-0.07	-100.3076
49	1.24933	SLU3_DER Combination	Min	30.06	-5.479	-0.07	-150.4514
49	1.24933	SLU3_DER Combination	Min	30.06	-5.479	-0.07	-150.4514
49	1.25	SLU3_DER Combination	Min	30.06	-3.898	-0.07	-300.9025
49	1.25	SLU3_DER Combination	Min	15.707	-3.529	-0.105	-0.0242
49	1.66667	SLU3_DER Combination	Min	15.707	-3.061	-0.105	-50.1939
49	2.08333	SLU3_DER Combination	Min	15.707	-2.593	-0.105	-100.3636
49	2.5	SLU3_DER Combination	Min	15.707	-2.124	-0.105	-300.9851
49	2.5	SLU3_DER Combination	Min	13.18	-0.714	1.123E-03	-0.041
49	2.91667	SLU3_DER Combination	Min	13.18	-0.264	1.123E-03	-50.2059
49	3.33333	SLU3_DER Combination	Min	13.18	0.185	1.123E-03	-100.3708
49	3.75	SLU3_DER Combination	Min	13.18	0.635	1.123E-03	-150.5357
49	0.	SLE1_MONTA Combination	Max	12.876	7.677	-0.142	-7.646E-04
49	0.41644	SLE1_MONTA Combination	Max	12.876	32.816	-0.142	-7.646E-04
49	0.83289	SLE1_MONTA Combination	Max	12.876	57.956	-0.142	-7.646E-04
49	1.24933	SLE1_MONTA Combination	Max	12.876	83.096	-0.142	-7.646E-04
49	1.24933	SLE1_MONTA Combination	Max	12.876	83.096	-0.142	-7.646E-04
49	1.25	SLE1_MONTA Combination	Max	12.876	84.885	-0.142	-7.646E-04
49	1.25	SLE1_MONTA Combination	Max	10.38	9.945	-0.142	-8.004E-04

PROGETTO DEFINITIVO

Tabulati di Calcolo

49	1.66667	SLE1_MONTA	Combination	Max	10.38	35.076	-0.142	-8.004E-04
49	2.08333	SLE1_MONTA	Combination	Max	10.38	60.206	-0.142	-8.004E-04
49	2.5	SLE1_MONTA	Combination	Max	10.38	87.092	-0.142	-8.004E-04
49	2.5	SLE1_MONTA	Combination	Max	9.917	11.182	-0.135	-1.263E-04
49	2.91667	SLE1_MONTA	Combination	Max	9.917	36.177	-0.135	-1.263E-04
49	3.33333	SLE1_MONTA	Combination	Max	9.917	61.171	-0.135	-1.263E-04
49	3.75	SLE1_MONTA	Combination	Max	9.917	86.166	-0.135	-1.263E-04
49	0.	SLE1_MONTA	Combination	Min	-232.748	-4.419	-0.425	-0.0023
49	0.41644	SLE1_MONTA	Combination	Min	-232.748	-4.104	-0.425	-0.0023
49	0.83289	SLE1_MONTA	Combination	Min	-232.748	-3.788	-0.425	-0.0023
49	1.24933	SLE1_MONTA	Combination	Min	-232.748	-3.473	-0.425	-0.0023
49	1.24933	SLE1_MONTA	Combination	Min	-232.748	-3.473	-0.425	-0.0023
49	1.25	SLE1_MONTA	Combination	Min	-232.748	-0.432	-0.425	-0.0023
49	1.25	SLE1_MONTA	Combination	Min	-258.813	-1.996	-0.571	-0.0045
49	1.66667	SLE1_MONTA	Combination	Min	-258.813	-1.677	-0.571	-0.0045
49	2.08333	SLE1_MONTA	Combination	Min	-258.813	-1.358	-0.571	-0.0045
49	2.5	SLE1_MONTA	Combination	Min	-258.813	0.965	-0.571	-0.0045
49	2.5	SLE1_MONTA	Combination	Min	-247.23	-0.959	-0.453	-0.0045
49	2.91667	SLE1_MONTA	Combination	Min	-247.23	-0.617	-0.453	-0.0045
49	3.33333	SLE1_MONTA	Combination	Min	-247.23	-0.276	-0.453	-0.0045
49	3.75	SLE1_MONTA	Combination	Min	-247.23	0.066	-0.453	-0.0045
49	0.	SLE2_DIR_Y	Combination		-0.155	2.142E-04	-4.451	7.497E-05
49	0.41644	SLE2_DIR_Y	Combination		-0.155	2.142E-04	-1.444	7.497E-05
49	0.83289	SLE2_DIR_Y	Combination		-0.155	2.142E-04	1.563	7.497E-05
49	1.24933	SLE2_DIR_Y	Combination		-0.155	2.142E-04	4.57	7.497E-05
49	1.24933	SLE2_DIR_Y	Combination		-0.155	2.142E-04	4.57	7.497E-05
49	1.25	SLE2_DIR_Y	Combination		-0.155	2.142E-04	4.574	7.497E-05
49	1.25	SLE2_DIR_Y	Combination		-1.066	3.817E-04	-4.46	7.408E-05
49	1.66667	SLE2_DIR_Y	Combination		-1.066	3.817E-04	-1.452	7.408E-05
49	2.08333	SLE2_DIR_Y	Combination		-1.066	3.817E-04	1.557	7.408E-05
49	2.5	SLE2_DIR_Y	Combination		-1.066	3.817E-04	4.565	7.408E-05
49	2.5	SLE2_DIR_Y	Combination		-1.248	6.355E-04	-4.503	7.146E-05
49	2.91667	SLE2_DIR_Y	Combination		-1.248	6.355E-04	-1.495	7.146E-05
49	3.33333	SLE2_DIR_Y	Combination		-1.248	6.355E-04	1.514	7.146E-05
49	3.75	SLE2_DIR_Y	Combination		-1.248	6.355E-04	4.522	7.146E-05
49	0.	SLE4_TOT	Combination	Max	51.494	18.532	-0.058	0.0022
49	0.41644	SLE4_TOT	Combination	Max	51.494	53.681	-0.058	0.0022
49	0.83289	SLE4_TOT	Combination	Max	51.494	88.83	-0.058	0.0022
49	1.24933	SLE4_TOT	Combination	Max	51.494	123.978	-0.058	0.0022
49	1.24933	SLE4_TOT	Combination	Max	51.494	123.978	-0.058	0.0022
49	1.25	SLE4_TOT	Combination	Max	51.494	224.585	-0.058	0.0022
49	1.25	SLE4_TOT	Combination	Max	26.811	20.899	-0.066	7.299E-04
49	1.66667	SLE4_TOT	Combination	Max	26.811	56.159	-0.066	7.299E-04
49	2.08333	SLE4_TOT	Combination	Max	26.811	91.418	-0.066	7.299E-04
49	2.5	SLE4_TOT	Combination	Max	26.811	227.185	-0.066	7.299E-04
49	2.5	SLE4_TOT	Combination	Max	22.308	19.139	0.06	0.0015
49	2.91667	SLE4_TOT	Combination	Max	22.308	54.147	0.06	0.0015
49	3.33333	SLE4_TOT	Combination	Max	22.308	89.155	0.06	0.0015
49	3.75	SLE4_TOT	Combination	Max	22.308	124.164	0.06	0.0015
49	0.	SLE4_TOT	Combination	Min	29.943	-20.094	-0.102	-0.0031
49	0.41644	SLE4_TOT	Combination	Min	29.943	-18.804	-0.102	-0.0031
49	0.83289	SLE4_TOT	Combination	Min	29.943	-17.514	-0.102	-0.0031
49	1.24933	SLE4_TOT	Combination	Min	29.943	-16.223	-0.102	-0.0031
49	1.24933	SLE4_TOT	Combination	Min	29.943	-16.223	-0.102	-0.0031
49	1.25	SLE4_TOT	Combination	Min	29.943	-9.926	-0.102	-0.0031
49	1.25	SLE4_TOT	Combination	Min	15.602	-15.044	-0.113	-0.0046
49	1.66667	SLE4_TOT	Combination	Min	15.602	-13.82	-0.113	-0.0046
49	2.08333	SLE4_TOT	Combination	Min	15.602	-12.596	-0.113	-0.0046
49	2.5	SLE4_TOT	Combination	Min	15.602	-5.005	-0.113	-0.0046
49	2.5	SLE4_TOT	Combination	Min	13.123	-5.75	0.032	-0.0052
49	2.91667	SLE4_TOT	Combination	Min	13.123	-4.2	0.032	-0.0052
49	3.33333	SLE4_TOT	Combination	Min	13.123	-2.65	0.032	-0.0052
49	3.75	SLE4_TOT	Combination	Min	13.123	-1.1	0.032	-0.0052
50	0.	SLU2	Combination	Max	-271.964	-9.907	-51.524	-0.0016
50	0.43516	SLU2	Combination	Max	-271.964	-7.394	-51.524	-0.0016
50	0.87033	SLU2	Combination	Max	-271.964	-4.881	-51.524	-0.0016
50	0.87033	SLU2	Combination	Max	-472.518	-13.762	10.697	0.2576
50	1.30549	SLU2	Combination	Max	-472.518	-11.25	10.697	0.2576
50	1.74065	SLU2	Combination	Max	-472.518	-8.737	10.697	0.2576
50	1.74065	SLU2	Combination	Max	-521.408	-12.993	-5.943	0.336
50	2.17582	SLU2	Combination	Max	-521.408	-10.481	-5.943	0.336
50	2.17582	SLU2	Combination	Max	-521.408	-10.481	-5.943	0.336
50	2.61098	SLU2	Combination	Max	-521.408	-7.968	-5.943	0.336
50	2.61098	SLU2	Combination	Max	-506.805	-8.926	0.411	0.3462
50	3.04614	SLU2	Combination	Max	-506.805	-6.413	0.411	0.3462
50	3.48131	SLU2	Combination	Max	-506.805	-3.9	0.411	0.3462
50	3.48131	SLU2	Combination	Max	-487.288	-2.827	-1.063	0.3516
50	3.91647	SLU2	Combination	Max	-487.288	-0.314	-1.063	0.3516
50	4.35163	SLU2	Combination	Max	-487.288	2.198	-1.063	0.3516
50	0.	SLU2	Combination	Min	-492.951	-334.423	-112.087	-1.1905
50	0.43516	SLU2	Combination	Min	-492.951	-331.91	-112.087	-1.1905
50	0.87033	SLU2	Combination	Min	-492.951	-329.397	-112.087	-1.1905
50	0.87033	SLU2	Combination	Min	-816.78	-276.725	4.303	-0.632
50	1.30549	SLU2	Combination	Min	-816.78	-274.213	4.303	-0.632
50	1.74065	SLU2	Combination	Min	-816.78	-271.7	4.303	-0.632
50	1.74065	SLU2	Combination	Min	-889.951	-231.399	-12.11	-0.3741
50	2.17582	SLU2	Combination	Min	-889.951	-228.886	-12.11	-0.3741
50	2.17582	SLU2	Combination	Min	-889.951	-228.886	-12.11	-0.3741
50	2.61098	SLU2	Combination	Min	-889.951	-226.374	-12.11	-0.3741
50	2.61098	SLU2	Combination	Min	-862.434	-193.58	0.228	-0.2054
50	3.04614	SLU2	Combination	Min	-862.434	-191.067	0.228	-0.2054
50	3.48131	SLU2	Combination	Min	-862.434	-188.555	0.228	-0.2054
50	3.48131	SLU2	Combination	Min	-828.095	-157.954	-1.977	0.039
50	3.91647	SLU2	Combination	Min	-828.095	-155.441	-1.977	0.039
50	4.35163	SLU2	Combination	Min	-828.095	-152.928	-1.977	0.039

PROGETTO DEFINITIVO

Tabulati di Calcolo

50	0.	SLU1 Combination	Max	-157.938	-9.957	-33.842	-0.0059
50	0.43516	SLU1 Combination	Max	-157.938	-7.445	-33.842	-0.0059
50	0.87033	SLU1 Combination	Max	-157.938	-4.932	-33.842	-0.0059
50	0.87033	SLU1 Combination	Max	-313.27	-13.798	8.659	0.2559
50	1.30549	SLU1 Combination	Max	-313.27	-11.285	8.659	0.2559
50	1.74065	SLU1 Combination	Max	-313.27	-8.772	8.659	0.2559
50	1.74065	SLU1 Combination	Max	-353.127	-13.017	-4.148	0.335
50	2.17582	SLU1 Combination	Max	-353.127	-10.504	-4.148	0.335
50	2.17582	SLU1 Combination	Max	-353.127	-10.504	-4.148	0.335
50	2.61098	SLU1 Combination	Max	-353.127	-7.991	-4.148	0.335
50	2.61098	SLU1 Combination	Max	-343.797	-8.942	0.347	0.3457
50	3.04614	SLU1 Combination	Max	-343.797	-6.429	0.347	0.3457
50	3.48131	SLU1 Combination	Max	-343.797	-3.917	0.347	0.3457
50	3.48131	SLU1 Combination	Max	-328.372	-2.839	-0.603	0.3514
50	3.91647	SLU1 Combination	Max	-328.372	-0.326	-0.603	0.3514
50	4.35163	SLU1 Combination	Max	-328.372	2.186	-0.603	0.3514
50	0.	SLU1 Combination	Min	-378.926	-334.473	-94.404	-1.1947
50	0.43516	SLU1 Combination	Min	-378.926	-331.961	-94.404	-1.1947
50	0.87033	SLU1 Combination	Min	-378.926	-329.448	-94.404	-1.1947
50	0.87033	SLU1 Combination	Min	-657.532	-276.761	2.266	-0.6337
50	1.30549	SLU1 Combination	Min	-657.532	-274.248	2.266	-0.6337
50	1.74065	SLU1 Combination	Min	-657.532	-271.735	2.266	-0.6337
50	1.74065	SLU1 Combination	Min	-721.67	-231.423	-10.314	-0.3751
50	2.17582	SLU1 Combination	Min	-721.67	-228.91	-10.314	-0.3751
50	2.17582	SLU1 Combination	Min	-721.67	-228.91	-10.314	-0.3751
50	2.61098	SLU1 Combination	Min	-721.67	-226.397	-10.314	-0.3751
50	2.61098	SLU1 Combination	Min	-699.425	-193.597	0.164	-0.2059
50	3.04614	SLU1 Combination	Min	-699.425	-191.084	0.164	-0.2059
50	3.48131	SLU1 Combination	Min	-699.425	-188.571	0.164	-0.2059
50	3.48131	SLU1 Combination	Min	-669.179	-157.966	-1.517	0.0389
50	3.91647	SLU1 Combination	Min	-669.179	-155.453	-1.517	0.0389
50	4.35163	SLU1 Combination	Min	-669.179	-152.94	-1.517	0.0389
50	0.	SLV1 Combination	Max	-171.241	-42.784	-39.562	-0.218
50	0.43516	SLV1 Combination	Max	-171.241	-40.923	-39.562	-0.218
50	0.87033	SLV1 Combination	Max	-171.241	-39.061	-39.562	-0.218
50	0.87033	SLV1 Combination	Max	-299.453	-34.183	5.477	-0.0527
50	1.30549	SLV1 Combination	Max	-299.453	-32.322	5.477	-0.0527
50	1.74065	SLV1 Combination	Max	-299.453	-30.461	5.477	-0.0527
50	1.74065	SLV1 Combination	Max	-330.442	-24.843	-4.352	0.0278
50	2.17582	SLV1 Combination	Max	-330.442	-22.982	-4.352	0.0278
50	2.17582	SLV1 Combination	Max	-330.442	-22.982	-4.352	0.0278
50	2.61098	SLV1 Combination	Max	-330.442	-21.12	-4.352	0.0278
50	2.61098	SLV1 Combination	Max	-321.081	-15.589	0.225	0.0773
50	3.04614	SLV1 Combination	Max	-321.081	-13.727	0.225	0.0773
50	3.48131	SLV1 Combination	Max	-321.081	-11.866	0.225	0.0773
50	3.48131	SLV1 Combination	Max	-308.564	-6.397	-0.709	0.1246
50	3.91647	SLV1 Combination	Max	-308.564	-4.536	-0.709	0.1246
50	4.35163	SLV1 Combination	Max	-308.564	-2.674	-0.709	0.1246
50	0.	SLV1 Combination	Min	-242.169	-113.639	-57.401	-0.416
50	0.43516	SLV1 Combination	Min	-242.169	-111.777	-57.401	-0.416
50	0.87033	SLV1 Combination	Min	-242.169	-109.916	-57.401	-0.416
50	0.87033	SLV1 Combination	Min	-414.102	-87.17	3.629	-0.1868
50	1.30549	SLV1 Combination	Min	-414.102	-85.309	3.629	-0.1868
50	1.74065	SLV1 Combination	Min	-414.102	-83.448	3.629	-0.1868
50	1.74065	SLV1 Combination	Min	-455.604	-65.246	-6.21	-0.0765
50	2.17582	SLV1 Combination	Min	-455.604	-63.385	-6.21	-0.0765
50	2.17582	SLV1 Combination	Min	-455.604	-63.385	-6.21	-0.0765
50	2.61098	SLV1 Combination	Min	-455.604	-61.524	-6.21	-0.0765
50	2.61098	SLV1 Combination	Min	-442.647	-44.866	0.135	-0.0054
50	3.04614	SLV1 Combination	Min	-442.647	-43.004	0.135	-0.0054
50	3.48131	SLV1 Combination	Min	-442.647	-41.143	0.135	-0.0054
50	3.48131	SLV1 Combination	Min	-425.626	-24.522	-1.034	0.0516
50	3.91647	SLV1 Combination	Min	-425.626	-22.661	-1.034	0.0516
50	4.35163	SLV1 Combination	Min	-425.626	-20.8	-1.034	0.0516
50	0.	SLU3_DER Combination	Max	-191.465	-51.812	-43.269	-0.1707
50	0.43516	SLU3_DER Combination	Max	-191.465	-49.95	-43.269	-0.1707
50	0.87033	SLU3_DER Combination	Max	-191.465	-48.089	-43.269	-0.1707
50	0.87033	SLU3_DER Combination	Max	-333.035	-42.305	6.344	-0.0113
50	1.30549	SLU3_DER Combination	Max	-333.035	-40.444	6.344	-0.0113
50	1.74065	SLU3_DER Combination	Max	-333.035	-38.582	6.344	-0.0113
50	1.74065	SLU3_DER Combination	Max	-367.604	-32.378	-4.77	0.0763
50	2.17582	SLU3_DER Combination	Max	-367.604	-30.517	-4.77	0.0763
50	2.17582	SLU3_DER Combination	Max	-367.604	-30.517	-4.77	0.0763
50	2.61098	SLU3_DER Combination	Max	-367.604	-28.656	-4.77	0.0763
50	2.61098	SLU3_DER Combination	Max	-357.322	-15.8	0.372	0.1318
50	3.04614	SLU3_DER Combination	Max	-357.322	-13.938	0.372	0.1318
50	3.48131	SLU3_DER Combination	Max	-357.322	-12.077	0.372	0.1318
50	3.48131	SLU3_DER Combination	Max	-343.554	5.15	-0.805	0.1699
50	3.91647	SLU3_DER Combination	Max	-343.554	7.011	-0.805	0.1699
50	4.35163	SLU3_DER Combination	Max	-343.554	8.872	-0.805	0.1699
50	0.	SLU3_DER Combination	Min	-259.85	-106.386	-63.052	-0.676
50	0.43516	SLU3_DER Combination	Min	-259.85	-104.524	-63.052	-0.676
50	0.87033	SLU3_DER Combination	Min	-259.85	-102.663	-63.052	-0.676
50	0.87033	SLU3_DER Combination	Min	-443.888	-79.788	3.979	-0.4125
50	1.30549	SLU3_DER Combination	Min	-443.888	-77.926	3.979	-0.4125
50	1.74065	SLU3_DER Combination	Min	-443.888	-76.065	3.979	-0.4125
50	1.74065	SLU3_DER Combination	Min	-488.725	-58.308	-6.62	-0.2561
50	2.17582	SLU3_DER Combination	Min	-488.725	-56.447	-6.62	-0.2561
50	2.17582	SLU3_DER Combination	Min	-488.725	-56.447	-6.62	-0.2561
50	2.61098	SLU3_DER Combination	Min	-488.725	-54.586	-6.62	-0.2561
50	2.61098	SLU3_DER Combination	Min	-473.607	-41.596	0.165	-0.3238
50	3.04614	SLU3_DER Combination	Min	-473.607	-39.735	0.165	-0.3238
50	3.48131	SLU3_DER Combination	Min	-473.607	-37.874	0.165	-0.3238
50	3.48131	SLU3_DER Combination	Min	-454.63	-29.289	-1.056	-0.396
50	3.91647	SLU3_DER Combination	Min	-454.63	-27.428	-1.056	-0.396



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 108 di 637

50	4.35163	SLU3_DER	Combination	Min	-454.63	-25.567	-1.056	-0.396
50	0.	SLE1_MONTA	Combination	Max	99.148	-68.629	-1.168	-0.0566
50	0.43516	SLE1_MONTA	Combination	Max	99.148	-60.648	-1.168	-0.0566
50	0.87033	SLE1_MONTA	Combination	Max	99.148	-52.667	-1.168	-0.0566
50	0.87033	SLE1_MONTA	Combination	Max	99.148	-57.484	-0.335	-0.0557
50	1.30549	SLE1_MONTA	Combination	Max	99.148	-49.503	-0.335	-0.0557
50	1.74065	SLE1_MONTA	Combination	Max	99.148	-41.522	-0.335	-0.0557
50	1.74065	SLE1_MONTA	Combination	Max	99.148	-45.085	-3.281	-0.0643
50	2.17582	SLE1_MONTA	Combination	Max	99.148	-37.104	-3.281	-0.0643
50	2.17582	SLE1_MONTA	Combination	Max	99.148	-37.104	-3.281	-0.0643
50	2.61098	SLE1_MONTA	Combination	Max	99.148	-29.124	-3.281	-0.0643
50	2.61098	SLE1_MONTA	Combination	Max	99.148	-31.887	-3.444	-0.0604
50	3.04614	SLE1_MONTA	Combination	Max	99.148	-23.906	-3.444	-0.0604
50	3.48131	SLE1_MONTA	Combination	Max	99.148	-15.925	-3.444	-0.0604
50	3.48131	SLE1_MONTA	Combination	Max	99.148	-18.222	6.326	-0.0389
50	3.91647	SLE1_MONTA	Combination	Max	99.148	-10.242	6.326	-0.0389
50	4.35163	SLE1_MONTA	Combination	Max	99.148	-2.261	6.326	-0.0389
50	0.	SLE1_MONTA	Combination	Min	-794.865	-161.402	-101.744	-0.649
50	0.43516	SLE1_MONTA	Combination	Min	-794.865	-153.421	-101.744	-0.649
50	0.87033	SLE1_MONTA	Combination	Min	-794.865	-145.44	-101.744	-0.649
50	0.87033	SLE1_MONTA	Combination	Min	-1094.34	-130.958	-9.763	-0.4346
50	1.30549	SLE1_MONTA	Combination	Min	-1094.34	-122.977	-9.763	-0.4346
50	1.74065	SLE1_MONTA	Combination	Min	-1094.34	-114.997	-9.763	-0.4346
50	1.74065	SLE1_MONTA	Combination	Min	-1233.136	-102.876	-14.762	-0.2879
50	2.17582	SLE1_MONTA	Combination	Min	-1233.136	-94.895	-14.762	-0.2879
50	2.17582	SLE1_MONTA	Combination	Min	-1233.136	-94.895	-14.762	-0.2879
50	2.61098	SLE1_MONTA	Combination	Min	-1233.136	-86.914	-14.762	-0.2879
50	2.61098	SLE1_MONTA	Combination	Min	-1256.901	-76.189	-6.3	-0.1841
50	3.04614	SLE1_MONTA	Combination	Min	-1256.901	-68.209	-6.3	-0.1841
50	3.48131	SLE1_MONTA	Combination	Min	-1256.901	-60.228	-6.3	-0.1841
50	3.48131	SLE1_MONTA	Combination	Min	-1218.359	-49.969	-3.614	-0.1386
50	3.91647	SLE1_MONTA	Combination	Min	-1218.359	-41.989	-3.614	-0.1386
50	4.35163	SLE1_MONTA	Combination	Min	-1218.359	-34.008	-3.614	-0.1386
50	0.	SLE2_DIR_Y	Combination		33.624	-0.255	5.52	-0.0025
50	0.43516	SLE2_DIR_Y	Combination		33.624	-0.255	5.52	-0.0025
50	0.87033	SLE2_DIR_Y	Combination		33.624	-0.255	5.52	-0.0025
50	0.87033	SLE2_DIR_Y	Combination		47.878	-0.225	-0.634	4.032E-05
50	1.30549	SLE2_DIR_Y	Combination		47.878	-0.225	-0.634	4.032E-05
50	1.74065	SLE2_DIR_Y	Combination		47.878	-0.225	-0.634	4.032E-05
50	1.74065	SLE2_DIR_Y	Combination		51.964	-0.202	0.639	6.621E-04
50	2.17582	SLE2_DIR_Y	Combination		51.964	-0.202	0.639	6.621E-04
50	2.17582	SLE2_DIR_Y	Combination		51.964	-0.202	0.639	6.621E-04
50	2.61098	SLE2_DIR_Y	Combination		51.964	-0.202	0.639	6.621E-04
50	2.61098	SLE2_DIR_Y	Combination		52.943	-0.189	0.098	0.001
50	3.04614	SLE2_DIR_Y	Combination		52.943	-0.189	0.098	0.001
50	3.48131	SLE2_DIR_Y	Combination		52.943	-0.189	0.098	0.001
50	3.48131	SLE2_DIR_Y	Combination		56.148	-0.182	0.571	0.0012
50	3.91647	SLE2_DIR_Y	Combination		56.148	-0.182	0.571	0.0012
50	4.35163	SLE2_DIR_Y	Combination		56.148	-0.182	0.571	0.0012
50	0.	SLE4_TOT	Combination	Max	-191.465	-8.016	-39.789	-0.1729
50	0.43516	SLE4_TOT	Combination	Max	-191.465	-6.155	-39.789	-0.1729
50	0.87033	SLE4_TOT	Combination	Max	-191.465	-4.293	-39.789	-0.1729
50	0.87033	SLE4_TOT	Combination	Max	-333.035	-10.406	7.482	0.0225
50	1.30549	SLE4_TOT	Combination	Max	-333.035	-8.544	7.482	0.0225
50	1.74065	SLE4_TOT	Combination	Max	-333.035	-6.683	7.482	0.0225
50	1.74065	SLE4_TOT	Combination	Max	-367.606	-9.647	-4.486	0.0875
50	2.17582	SLE4_TOT	Combination	Max	-367.606	-7.786	-4.486	0.0875
50	2.17582	SLE4_TOT	Combination	Max	-367.606	-7.786	-4.486	0.0875
50	2.61098	SLE4_TOT	Combination	Max	-367.606	-5.925	-4.486	0.0875
50	2.61098	SLE4_TOT	Combination	Max	-357.338	-6.635	0.287	0.1139
50	3.04614	SLE4_TOT	Combination	Max	-357.338	-4.774	0.287	0.1139
50	3.48131	SLE4_TOT	Combination	Max	-357.338	-2.912	0.287	0.1139
50	3.48131	SLE4_TOT	Combination	Max	-343.591	-2.23	-0.775	0.1936
50	3.91647	SLE4_TOT	Combination	Max	-343.591	-0.368	-0.775	0.1936
50	4.35163	SLE4_TOT	Combination	Max	-343.591	1.493	-0.775	0.1936
50	0.	SLE4_TOT	Combination	Min	-343.87	-216.971	-78.378	-0.7722
50	0.43516	SLE4_TOT	Combination	Min	-343.87	-215.11	-78.378	-0.7722
50	0.87033	SLE4_TOT	Combination	Min	-343.87	-213.249	-78.378	-0.7722
50	0.87033	SLE4_TOT	Combination	Min	-570.458	-171.452	3.483	-0.4086
50	1.30549	SLE4_TOT	Combination	Min	-570.458	-169.591	3.483	-0.4086
50	1.74065	SLE4_TOT	Combination	Min	-570.458	-167.73	3.483	-0.4086
50	1.74065	SLE4_TOT	Combination	Min	-621.774	-133.801	-8.467	-0.2346
50	2.17582	SLE4_TOT	Combination	Min	-621.774	-131.94	-8.467	-0.2346
50	2.17582	SLE4_TOT	Combination	Min	-621.774	-131.94	-8.467	-0.2346
50	2.61098	SLE4_TOT	Combination	Min	-621.774	-130.079	-8.467	-0.2346
50	2.61098	SLE4_TOT	Combination	Min	-602.599	-99.426	0.163	-0.0997
50	3.04614	SLE4_TOT	Combination	Min	-602.599	-97.565	0.163	-0.0997
50	3.48131	SLE4_TOT	Combination	Min	-602.599	-95.704	0.163	-0.0997
50	3.48131	SLE4_TOT	Combination	Min	-578.63	-63.376	-1.382	0.0473
50	3.91647	SLE4_TOT	Combination	Min	-578.63	-61.515	-1.382	0.0473
50	4.35163	SLE4_TOT	Combination	Min	-578.63	-59.653	-1.382	0.0473
51	0.	SLU2	Combination	Max	-131.36	-92.08	-7.008	0.2846
51	0.87033	SLU2	Combination	Max	-131.36	-84.851	-7.008	0.2846
51	0.87033	SLU2	Combination	Max	-79.561	-70.236	-5.857	0.3603
51	1.74065	SLU2	Combination	Max	-79.561	-63.007	-5.857	0.3603
51	1.74065	SLU2	Combination	Max	-13.307	-50.431	-7.26	0.4182
51	2.17582	SLU2	Combination	Max	-13.307	-46.817	-7.26	0.4182
51	2.61098	SLU2	Combination	Max	-13.307	-43.203	-7.26	0.4182
51	2.61098	SLU2	Combination	Max	93.334	-31.445	-4.163	0.4678
51	3.48131	SLU2	Combination	Max	93.334	-24.216	-4.163	0.4678
51	3.48131	SLU2	Combination	Max	162.857	-13.215	2.5	0.4525
51	4.35163	SLU2	Combination	Max	162.857	-5.986	2.5	0.4525
51	0.	SLU2	Combination	Min	-223.278	-183.402	-11.972	-0.4861
51	0.87033	SLU2	Combination	Min	-223.278	-176.173	-11.972	-0.4861
51	0.87033	SLU2	Combination	Min	-135.823	-162.102	-10.267	-0.3681

PROGETTO DEFINITIVO

Tabulati di Calcolo

51	1.74065	SLU2 Combination	Min	-135.823	-154.873	-10.267	-0.3681
51	1.74065	SLU2 Combination	Min	-33.393	-145.547	-12.549	-0.2799
51	2.17582	SLU2 Combination	Min	-33.393	-141.933	-12.549	-0.2799
51	2.61098	SLU2 Combination	Min	-33.393	-138.319	-12.549	-0.2799
51	2.61098	SLU2 Combination	Min	52.949	-131.032	-7.063	-0.1439
51	3.48131	SLU2 Combination	Min	52.949	-123.803	-7.063	-0.1439
51	3.48131	SLU2 Combination	Min	94.295	-115.862	1.286	0.0823
51	4.35163	SLU2 Combination	Min	94.295	-108.634	1.286	0.0823
51	0.	SLU1 Combination	Max	-98.92	-91.9	-4.925	0.284
51	0.87033	SLU1 Combination	Max	-98.92	-84.671	-4.925	0.284
51	0.87033	SLU1 Combination	Max	-59.214	-70.113	-4.037	0.3597
51	1.74065	SLU1 Combination	Max	-59.214	-62.885	-4.037	0.3597
51	1.74065	SLU1 Combination	Max	-7.246	-50.351	-5.055	0.4177
51	2.17582	SLU1 Combination	Max	-7.246	-46.737	-5.055	0.4177
51	2.61098	SLU1 Combination	Max	-7.246	-43.122	-5.055	0.4177
51	2.61098	SLU1 Combination	Max	82.325	-31.396	-2.73	0.4675
51	3.48131	SLU1 Combination	Max	82.325	-24.168	-2.73	0.4675
51	3.48131	SLU1 Combination	Max	142.522	-13.192	2.558	0.4524
51	4.35163	SLU1 Combination	Max	142.522	-5.963	2.558	0.4524
51	0.	SLU1 Combination	Min	-190.839	-183.222	-9.889	-0.4867
51	0.87033	SLU1 Combination	Min	-190.839	-175.994	-9.889	-0.4867
51	0.87033	SLU1 Combination	Min	-115.476	-161.979	-8.447	-0.3687
51	1.74065	SLU1 Combination	Min	-115.476	-154.751	-8.447	-0.3687
51	1.74065	SLU1 Combination	Min	-27.331	-145.466	-10.344	-0.2805
51	2.17582	SLU1 Combination	Min	-27.331	-141.852	-10.344	-0.2805
51	2.61098	SLU1 Combination	Min	-27.331	-138.238	-10.344	-0.2805
51	2.61098	SLU1 Combination	Min	41.94	-130.983	-5.63	-0.1442
51	3.48131	SLU1 Combination	Min	41.94	-123.755	-5.63	-0.1442
51	3.48131	SLU1 Combination	Min	73.96	-115.84	1.344	0.0822
51	4.35163	SLU1 Combination	Min	73.96	-108.611	1.344	0.0822
51	0.	SLV1 Combination	Max	-83.724	-58.384	-4.449	0.0142
51	0.87033	SLV1 Combination	Max	-83.724	-53.029	-4.449	0.0142
51	0.87033	SLV1 Combination	Max	-50.714	-43.964	-3.722	0.0545
51	1.74065	SLV1 Combination	Max	-50.714	-38.61	-3.722	0.0545
51	1.74065	SLV1 Combination	Max	-11.304	-31.272	-4.617	0.0865
51	2.17582	SLV1 Combination	Max	-11.304	-28.595	-4.617	0.0865
51	2.61098	SLV1 Combination	Max	-11.304	-25.918	-4.617	0.0865
51	2.61098	SLV1 Combination	Max	46.529	-19.653	-2.638	0.1199
51	3.48131	SLV1 Combination	Max	46.529	-14.299	-2.638	0.1199
51	3.48131	SLV1 Combination	Max	82.286	-8.756	1.282	0.1479
51	4.35163	SLV1 Combination	Max	82.286	-3.402	1.282	0.1479
51	0.	SLV1 Combination	Min	-114.142	-83.477	-6.115	-0.1216
51	0.87033	SLV1 Combination	Min	-114.142	-78.122	-6.115	-0.1216
51	0.87033	SLV1 Combination	Min	-69.19	-66.867	-5.138	-0.0694
51	1.74065	SLV1 Combination	Min	-69.19	-61.513	-5.138	-0.0694
51	1.74065	SLV1 Combination	Min	-17.127	-51.789	-6.345	-0.0276
51	2.17582	SLV1 Combination	Min	-17.127	-49.112	-6.345	-0.0276
51	2.61098	SLV1 Combination	Min	-17.127	-46.435	-6.345	-0.0276
51	2.61098	SLV1 Combination	Min	33.652	-37.14	-3.632	0.0177
51	3.48131	SLV1 Combination	Min	33.652	-31.786	-3.632	0.0177
51	3.48131	SLV1 Combination	Min	60.096	-22.185	0.908	0.0658
51	4.35163	SLV1 Combination	Min	60.096	-16.83	0.908	0.0658
51	0.	SLU3_DER Combination	Max	-92.591	-64.55	-4.94	0.0222
51	0.87033	SLU3_DER Combination	Max	-92.591	-59.196	-4.94	0.0222
51	0.87033	SLU3_DER Combination	Max	-56.072	-48.404	-4.126	0.0665
51	1.74065	SLU3_DER Combination	Max	-56.072	-43.05	-4.126	0.0665
51	1.74065	SLU3_DER Combination	Max	-12.224	-33.206	-5.116	0.1021
51	2.17582	SLU3_DER Combination	Max	-12.224	-30.529	-5.116	0.1021
51	2.61098	SLU3_DER Combination	Max	-12.224	-27.852	-5.116	0.1021
51	2.61098	SLU3_DER Combination	Max	45.883	-18.147	-2.935	0.1513
51	3.48131	SLU3_DER Combination	Max	45.883	-12.793	-2.935	0.1513
51	3.48131	SLU3_DER Combination	Max	83.112	-2.853	1.293	0.3068
51	4.35163	SLU3_DER Combination	Max	83.112	2.501	1.293	0.3068
51	0.	SLU3_DER Combination	Min	-120.45	-80.796	-6.379	-0.2872
51	0.87033	SLU3_DER Combination	Min	-120.45	-75.442	-6.379	-0.2872
51	0.87033	SLU3_DER Combination	Min	-73.141	-66.161	-5.299	-0.2304
51	1.74065	SLU3_DER Combination	Min	-73.141	-60.807	-5.299	-0.2304
51	1.74065	SLU3_DER Combination	Min	-19.384	-53.166	-6.625	-0.1774
51	2.17582	SLU3_DER Combination	Min	-19.384	-50.489	-6.625	-0.1774
51	2.61098	SLU3_DER Combination	Min	-19.384	-47.811	-6.625	-0.1774
51	2.61098	SLU3_DER Combination	Min	37.305	-40.958	-3.867	-0.2379
51	3.48131	SLU3_DER Combination	Min	37.305	-35.603	-3.867	-0.2379
51	3.48131	SLU3_DER Combination	Min	66.463	-31.76	0.995	-0.2755
51	4.35163	SLU3_DER Combination	Min	66.463	-26.406	0.995	-0.2755
51	0.	SLE1_MONTA Combination	Max	-16.467	-148.187	-2.229	0.057
51	0.87033	SLE1_MONTA Combination	Max	-16.467	-118.355	-2.229	0.057
51	0.87033	SLE1_MONTA Combination	Max	-16.467	-118.359	-2.229	0.0596
51	1.74065	SLE1_MONTA Combination	Max	-16.467	-88.527	-2.229	0.0596
51	1.74065	SLE1_MONTA Combination	Max	-15.469	-88.505	-2.229	0.0734
51	2.17582	SLE1_MONTA Combination	Max	-15.469	-73.588	-2.229	0.0734
51	2.61098	SLE1_MONTA Combination	Max	-15.469	-58.672	-2.229	0.0734
51	2.61098	SLE1_MONTA Combination	Max	-9.504	-58.603	-2.229	0.0955
51	3.48131	SLE1_MONTA Combination	Max	-9.504	-28.77	-2.229	0.0955
51	3.48131	SLE1_MONTA Combination	Max	-4.646	-28.727	1.057	0.1092
51	4.35163	SLE1_MONTA Combination	Max	-4.646	1.106	1.057	0.1092
51	0.	SLE1_MONTA Combination	Min	-962.77	-198.891	-12.684	-0.1338
51	0.87033	SLE1_MONTA Combination	Min	-962.77	-169.058	-12.684	-0.1338
51	0.87033	SLE1_MONTA Combination	Min	-987.89	-160.844	-8.161	-0.0855
51	1.74065	SLE1_MONTA Combination	Min	-987.89	-131.012	-8.161	-0.0855
51	1.74065	SLE1_MONTA Combination	Min	-959.104	-123.759	-10.115	-0.0589
51	2.17582	SLE1_MONTA Combination	Min	-959.104	-108.842	-10.115	-0.0589
51	2.61098	SLE1_MONTA Combination	Min	-959.104	-93.926	-10.115	-0.0589
51	2.61098	SLE1_MONTA Combination	Min	-904.455	-87.101	-6.145	-0.0432
51	3.48131	SLE1_MONTA Combination	Min	-904.455	-57.269	-6.145	-0.0432
51	3.48131	SLE1_MONTA Combination	Min	-864.084	-50.404	-2.259	-0.0111

PROGETTO DEFINITIVO

Tabulati di Calcolo

51	4.35163	SLE1_MONTA	Combination	Min	-864.084	-20.572	-2.259	-0.0111
51	0.	SLE2_DIR_Y	Combination		13.117	0.031	1.219	2.381E-04
51	0.87033	SLE2_DIR_Y	Combination		13.117	0.031	1.219	2.381E-04
51	0.87033	SLE2_DIR_Y	Combination		11.791	6.605E-03	1.106	2.941E-04
51	1.74065	SLE2_DIR_Y	Combination		11.791	6.605E-03	1.106	2.941E-04
51	1.74065	SLE2_DIR_Y	Combination		10.162	-0.011	1.417	3.447E-04
51	2.17582	SLE2_DIR_Y	Combination		10.162	-0.011	1.417	3.447E-04
51	2.61098	SLE2_DIR_Y	Combination		10.162	-0.011	1.417	3.447E-04
51	2.61098	SLE2_DIR_Y	Combination		7.856	-0.024	1.367	5.427E-04
51	3.48131	SLE2_DIR_Y	Combination		7.856	-0.024	1.367	5.427E-04
51	3.48131	SLE2_DIR_Y	Combination		7.91	-0.032	1.237	7.158E-04
51	4.35163	SLE2_DIR_Y	Combination		7.91	-0.032	1.237	7.158E-04
51	0.	SLE4_TOT	Combination	Max	-92.594	-64.632	-4.94	0.1359
51	0.87033	SLE4_TOT	Combination	Max	-92.594	-59.278	-4.94	0.1359
51	0.87033	SLE4_TOT	Combination	Max	-56.072	-49.318	-4.126	0.1834
51	1.74065	SLE4_TOT	Combination	Max	-56.072	-43.964	-4.126	0.1834
51	1.74065	SLE4_TOT	Combination	Max	-10.979	-35.453	-5.116	0.2256
51	2.17582	SLE4_TOT	Combination	Max	-10.979	-32.776	-5.116	0.2256
51	2.61098	SLE4_TOT	Combination	Max	-10.979	-30.099	-5.116	0.2256
51	2.61098	SLE4_TOT	Combination	Max	65.157	-22.175	-2.935	0.2688
51	3.48131	SLE4_TOT	Combination	Max	65.157	-16.82	-2.935	0.2688
51	3.48131	SLE4_TOT	Combination	Max	113.747	-9.432	1.747	0.2871
51	4.35163	SLE4_TOT	Combination	Max	113.747	-4.078	1.747	0.2871
51	0.	SLE4_TOT	Combination	Min	-155.985	-127.607	-8.363	-0.3126
51	0.87033	SLE4_TOT	Combination	Min	-155.985	-122.253	-8.363	-0.3126
51	0.87033	SLE4_TOT	Combination	Min	-94.873	-110.258	-7.167	-0.235
51	1.74065	SLE4_TOT	Combination	Min	-94.873	-104.904	-7.167	-0.235
51	1.74065	SLE4_TOT	Combination	Min	-23.34	-95.295	-8.764	-0.1667
51	2.17582	SLE4_TOT	Combination	Min	-23.34	-92.618	-8.764	-0.1667
51	2.61098	SLE4_TOT	Combination	Min	-23.34	-89.94	-8.764	-0.1667
51	2.61098	SLE4_TOT	Combination	Min	37.305	-81.009	-4.935	-0.0678
51	3.48131	SLE4_TOT	Combination	Min	37.305	-75.655	-4.935	-0.0678
51	3.48131	SLE4_TOT	Combination	Min	66.463	-64.817	0.956	0.068
51	4.35163	SLE4_TOT	Combination	Min	66.463	-59.463	0.956	0.068
52	0.	SLU2	Combination	Max	-100.377	-98.458	6.119	0.4374
52	0.43516	SLU2	Combination	Max	-100.377	-94.843	6.119	0.4374
52	0.87033	SLU2	Combination	Max	-100.377	-91.229	6.119	0.4374
52	0.87033	SLU2	Combination	Max	-87.515	-74.423	6.	0.5136
52	1.30549	SLU2	Combination	Max	-87.515	-70.809	6.	0.5136
52	1.74065	SLU2	Combination	Max	-87.515	-67.195	6.	0.5136
52	1.74065	SLU2	Combination	Max	-66.07	-53.064	4.832	0.5717
52	2.17582	SLU2	Combination	Max	-66.07	-49.449	4.832	0.5717
52	2.61098	SLU2	Combination	Max	-66.07	-45.835	4.832	0.5717
52	2.61098	SLU2	Combination	Max	-40.658	-33.135	4.902	0.6008
52	3.04614	SLU2	Combination	Max	-40.658	-29.521	4.902	0.6008
52	3.48131	SLU2	Combination	Max	-40.658	-25.907	4.902	0.6008
52	3.48131	SLU2	Combination	Max	-15.541	-13.435	6.222	0.5351
52	3.91647	SLU2	Combination	Max	-15.541	-9.821	6.222	0.5351
52	4.35163	SLU2	Combination	Max	-15.541	-6.207	6.222	0.5351
52	0.	SLU2	Combination	Min	-170.908	-193.698	3.608	-0.412
52	0.43516	SLU2	Combination	Min	-170.908	-190.084	3.608	-0.412
52	0.87033	SLU2	Combination	Min	-170.908	-186.47	3.608	-0.412
52	0.87033	SLU2	Combination	Min	-149.016	-165.447	3.539	-0.2901
52	1.30549	SLU2	Combination	Min	-149.016	-161.832	3.539	-0.2901
52	1.74065	SLU2	Combination	Min	-149.016	-158.218	3.539	-0.2901
52	1.74065	SLU2	Combination	Min	-112.681	-144.931	2.806	-0.2064
52	2.17582	SLU2	Combination	Min	-112.681	-141.317	2.806	-0.2064
52	2.61098	SLU2	Combination	Min	-112.681	-137.703	2.806	-0.2064
52	2.61098	SLU2	Combination	Min	-70.446	-128.927	2.862	-0.0794
52	3.04614	SLU2	Combination	Min	-70.446	-125.313	2.862	-0.0794
52	3.48131	SLU2	Combination	Min	-70.446	-121.699	2.862	-0.0794
52	3.48131	SLU2	Combination	Min	-28.62	-113.27	3.645	0.1289
52	3.91647	SLU2	Combination	Min	-28.62	-109.656	3.645	0.1289
52	4.35163	SLU2	Combination	Min	-28.62	-106.042	3.645	0.1289
52	0.	SLU1	Combination	Max	-78.103	-98.478	5.472	0.4375
52	0.43516	SLU1	Combination	Max	-78.103	-94.863	5.472	0.4375
52	0.87033	SLU1	Combination	Max	-78.103	-91.249	5.472	0.4375
52	0.87033	SLU1	Combination	Max	-66.919	-74.431	5.484	0.5137
52	1.30549	SLU1	Combination	Max	-66.919	-70.817	5.484	0.5137
52	1.74065	SLU1	Combination	Max	-66.919	-67.203	5.484	0.5137
52	1.74065	SLU1	Combination	Max	-50.417	-53.064	4.571	0.5717
52	2.17582	SLU1	Combination	Max	-50.417	-49.45	4.571	0.5717
52	2.61098	SLU1	Combination	Max	-50.417	-45.836	4.571	0.5717
52	2.61098	SLU1	Combination	Max	-31.339	-33.132	4.692	0.6009
52	3.04614	SLU1	Combination	Max	-31.339	-29.518	4.692	0.6009
52	3.48131	SLU1	Combination	Max	-31.339	-25.904	4.692	0.6009
52	3.48131	SLU1	Combination	Max	-12.779	-13.43	5.842	0.5353
52	3.91647	SLU1	Combination	Max	-12.779	-9.816	5.842	0.5353
52	4.35163	SLU1	Combination	Max	-12.779	-6.202	5.842	0.5353
52	0.	SLU1	Combination	Min	-148.634	-193.718	2.96	-0.412
52	0.43516	SLU1	Combination	Min	-148.634	-190.104	2.96	-0.412
52	0.87033	SLU1	Combination	Min	-148.634	-186.49	2.96	-0.412
52	0.87033	SLU1	Combination	Min	-128.42	-165.454	3.023	-0.29
52	1.30549	SLU1	Combination	Min	-128.42	-161.84	3.023	-0.29
52	1.74065	SLU1	Combination	Min	-128.42	-158.226	3.023	-0.29
52	1.74065	SLU1	Combination	Min	-97.028	-144.932	2.545	-0.2063
52	2.17582	SLU1	Combination	Min	-97.028	-141.318	2.545	-0.2063
52	2.61098	SLU1	Combination	Min	-97.028	-137.704	2.545	-0.2063
52	2.61098	SLU1	Combination	Min	-61.128	-128.924	2.652	-0.0793
52	3.04614	SLU1	Combination	Min	-61.128	-125.31	2.652	-0.0793
52	3.48131	SLU1	Combination	Min	-61.128	-121.696	2.652	-0.0793
52	3.48131	SLU1	Combination	Min	-25.858	-113.265	3.264	0.1291
52	3.91647	SLU1	Combination	Min	-25.858	-109.651	3.264	0.1291
52	4.35163	SLU1	Combination	Min	-25.858	-106.037	3.264	0.1291
52	0.	SLV1	Combination	Max	-64.041	-62.446	3.152	0.0861

PROGETTO DEFINITIVO

Tabulati di Calcolo

52	0.43516	SLV1 Combination	Max	-64.041	-59.769	3.152	0.0861
52	0.87033	SLV1 Combination	Max	-64.041	-57.092	3.152	0.0861
52	0.87033	SLV1 Combination	Max	-55.877	-46.793	3.077	0.129
52	1.30549	SLV1 Combination	Max	-55.877	-44.116	3.077	0.129
52	1.74065	SLV1 Combination	Max	-55.877	-41.438	3.077	0.129
52	1.74065	SLV1 Combination	Max	-42.244	-33.021	2.479	0.1584
52	2.17582	SLV1 Combination	Max	-42.244	-30.344	2.479	0.1584
52	2.61098	SLV1 Combination	Max	-42.244	-27.667	2.479	0.1584
52	2.61098	SLV1 Combination	Max	-26.336	-20.488	2.513	0.1766
52	3.04614	SLV1 Combination	Max	-26.336	-17.811	2.513	0.1766
52	3.48131	SLV1 Combination	Max	-26.336	-15.133	2.513	0.1766
52	3.48131	SLV1 Combination	Max	-10.505	-8.58	3.192	0.1812
52	3.91647	SLV1 Combination	Max	-10.505	-5.903	3.192	0.1812
52	4.35163	SLV1 Combination	Max	-10.505	-3.226	3.192	0.1812
52	0.	SLV1 Combination	Min	-87.169	-88.877	2.317	-0.0707
52	0.43516	SLV1 Combination	Min	-87.169	-86.2	2.317	-0.0707
52	0.87033	SLV1 Combination	Min	-87.169	-83.523	2.317	-0.0707
52	0.87033	SLV1 Combination	Min	-76.112	-70.24	2.263	-0.0177
52	1.30549	SLV1 Combination	Min	-76.112	-67.563	2.263	-0.0177
52	1.74065	SLV1 Combination	Min	-76.112	-64.885	2.263	-0.0177
52	1.74065	SLV1 Combination	Min	-57.515	-53.707	1.819	0.0205
52	2.17582	SLV1 Combination	Min	-57.515	-51.03	1.819	0.0205
52	2.61098	SLV1 Combination	Min	-57.515	-48.353	1.819	0.0205
52	2.61098	SLV1 Combination	Min	-35.868	-37.923	1.844	0.0587
52	3.04614	SLV1 Combination	Min	-35.868	-35.246	1.844	0.0587
52	3.48131	SLV1 Combination	Min	-35.868	-32.569	1.844	0.0587
52	3.48131	SLV1 Combination	Min	-14.398	-22.095	2.339	0.0942
52	3.91647	SLV1 Combination	Min	-14.398	-19.418	2.339	0.0942
52	4.35163	SLV1 Combination	Min	-14.398	-16.741	2.339	0.0942
52	0.	SLU3_DER Combination	Max	-70.74	-69.094	3.328	0.1063
52	0.43516	SLU3_DER Combination	Max	-70.74	-66.416	3.328	0.1063
52	0.87033	SLU3_DER Combination	Max	-70.74	-63.739	3.328	0.1063
52	0.87033	SLU3_DER Combination	Max	-61.759	-52.003	3.162	0.1522
52	1.30549	SLU3_DER Combination	Max	-61.759	-49.326	3.162	0.1522
52	1.74065	SLU3_DER Combination	Max	-61.759	-46.649	3.162	0.1522
52	1.74065	SLU3_DER Combination	Max	-46.665	-36.113	2.49	0.1753
52	2.17582	SLU3_DER Combination	Max	-46.665	-33.435	2.49	0.1753
52	2.61098	SLU3_DER Combination	Max	-46.665	-30.758	2.49	0.1753
52	2.61098	SLU3_DER Combination	Max	-28.997	-20.371	2.472	0.2542
52	3.04614	SLU3_DER Combination	Max	-28.997	-17.694	2.472	0.2542
52	3.48131	SLU3_DER Combination	Max	-28.997	-15.017	2.472	0.2542
52	3.48131	SLU3_DER Combination	Max	-11.416	-4.591	3.151	0.3578
52	3.91647	SLU3_DER Combination	Max	-11.416	-1.914	3.151	0.3578
52	4.35163	SLU3_DER Combination	Max	-11.416	0.763	3.151	0.3578
52	0.	SLU3_DER Combination	Min	-91.718	-86.695	2.562	-0.2086
52	0.43516	SLU3_DER Combination	Min	-91.718	-84.018	2.562	-0.2086
52	0.87033	SLU3_DER Combination	Min	-91.718	-81.34	2.562	-0.2086
52	0.87033	SLU3_DER Combination	Min	-80.794	-70.762	2.501	-0.1475
52	1.30549	SLU3_DER Combination	Min	-80.794	-68.085	2.501	-0.1475
52	1.74065	SLU3_DER Combination	Min	-80.794	-65.408	2.501	-0.1475
52	1.74065	SLU3_DER Combination	Min	-61.402	-56.939	2.009	-0.0935
52	2.17582	SLU3_DER Combination	Min	-61.402	-54.262	2.009	-0.0935
52	2.61098	SLU3_DER Combination	Min	-61.402	-51.585	2.009	-0.0935
52	2.61098	SLU3_DER Combination	Min	-38.658	-44.207	2.039	-0.1669
52	3.04614	SLU3_DER Combination	Min	-38.658	-41.529	2.039	-0.1669
52	3.48131	SLU3_DER Combination	Min	-38.658	-38.852	2.039	-0.1669
52	3.48131	SLU3_DER Combination	Min	-15.93	-34.315	2.59	-0.2064
52	3.91647	SLU3_DER Combination	Min	-15.93	-31.638	2.59	-0.2064
52	4.35163	SLU3_DER Combination	Min	-15.93	-28.961	2.59	-0.2064
52	0.	SLE1_MONTA Combination	Max	-40.24	-152.524	4.26	0.1469
52	0.43516	SLE1_MONTA Combination	Max	-40.24	-137.608	4.26	0.1469
52	0.87033	SLE1_MONTA Combination	Max	-40.24	-122.692	4.26	0.1469
52	0.87033	SLE1_MONTA Combination	Max	-40.221	-122.692	5.628	0.1912
52	1.30549	SLE1_MONTA Combination	Max	-40.221	-107.776	5.628	0.1912
52	1.74065	SLE1_MONTA Combination	Max	-40.221	-92.86	5.628	0.1912
52	1.74065	SLE1_MONTA Combination	Max	-40.213	-92.86	3.944	0.2174
52	2.17582	SLE1_MONTA Combination	Max	-40.213	-77.944	3.944	0.2174
52	2.61098	SLE1_MONTA Combination	Max	-40.213	-63.028	3.944	0.2174
52	2.61098	SLE1_MONTA Combination	Max	-40.127	-63.028	4.182	0.232
52	3.04614	SLE1_MONTA Combination	Max	-40.127	-48.111	4.182	0.232
52	3.48131	SLE1_MONTA Combination	Max	-40.127	-33.195	4.182	0.232
52	3.48131	SLE1_MONTA Combination	Max	-40.065	-33.109	5.172	0.2223
52	3.91647	SLE1_MONTA Combination	Max	-40.065	-18.193	5.172	0.2223
52	4.35163	SLE1_MONTA Combination	Max	-40.065	-3.277	5.172	0.2223
52	0.	SLE1_MONTA Combination	Min	-915.443	-206.678	-1.5	-0.0039
52	0.43516	SLE1_MONTA Combination	Min	-915.443	-191.762	-1.5	-0.0039
52	0.87033	SLE1_MONTA Combination	Min	-915.443	-176.846	-1.5	-0.0039
52	0.87033	SLE1_MONTA Combination	Min	-997.278	-166.949	-1.497	0.0063
52	1.30549	SLE1_MONTA Combination	Min	-997.278	-152.033	-1.497	0.0063
52	1.74065	SLE1_MONTA Combination	Min	-997.278	-137.117	-1.497	0.0063
52	1.74065	SLE1_MONTA Combination	Min	-1023.337	-128.779	-1.504	0.0134
52	2.17582	SLE1_MONTA Combination	Min	-1023.337	-113.863	-1.504	0.0134
52	2.61098	SLE1_MONTA Combination	Min	-1023.337	-98.947	-1.504	0.0134
52	2.61098	SLE1_MONTA Combination	Min	-1014.338	-91.544	-1.501	0.0299
52	3.04614	SLE1_MONTA Combination	Min	-1014.338	-76.628	-1.501	0.0299
52	3.48131	SLE1_MONTA Combination	Min	-1014.338	-61.712	-1.501	0.0299
52	3.48131	SLE1_MONTA Combination	Min	-993.138	-54.527	-1.5	0.0627
52	3.91647	SLE1_MONTA Combination	Min	-993.138	-39.61	-1.5	0.0627
52	4.35163	SLE1_MONTA Combination	Min	-993.138	-24.694	-1.5	0.0627
52	0.	SLE2_DIR_Y Combination		8.695	-9.100E-03	0.812	5.727E-04
52	0.43516	SLE2_DIR_Y Combination		8.695	-9.100E-03	0.812	5.727E-04
52	0.87033	SLE2_DIR_Y Combination		8.695	-9.100E-03	0.812	5.727E-04
52	0.87033	SLE2_DIR_Y Combination		9.51	-8.114E-03	0.807	5.587E-04
52	1.30549	SLE2_DIR_Y Combination		9.51	-8.114E-03	0.807	5.587E-04
52	1.74065	SLE2_DIR_Y Combination		9.51	-8.114E-03	0.807	5.587E-04

PROGETTO DEFINITIVO

Tabulati di Calcolo

52	1.74065	SLE2_DIR_Y	Combination		8.895	-7.456E-03	1.091	5.830E-04
52	2.17582	SLE2_DIR_Y	Combination		8.895	-7.456E-03	1.091	5.830E-04
52	2.61098	SLE2_DIR_Y	Combination		8.895	-7.456E-03	1.091	5.830E-04
52	2.61098	SLE2_DIR_Y	Combination		7.589	-7.297E-03	1.25	5.819E-04
52	3.04614	SLE2_DIR_Y	Combination		7.589	-7.297E-03	1.25	5.819E-04
52	3.48131	SLE2_DIR_Y	Combination		7.589	-7.297E-03	1.25	5.819E-04
52	3.48131	SLE2_DIR_Y	Combination		5.898	-7.342E-03	1.342	6.065E-04
52	3.91647	SLE2_DIR_Y	Combination		5.898	-7.342E-03	1.342	6.065E-04
52	4.35163	SLE2_DIR_Y	Combination		5.898	-7.342E-03	1.342	6.065E-04
52	0.	SLE4_TOT	Combination	Max	-70.741	-69.094	4.278	0.277
52	0.43516	SLE4_TOT	Combination	Max	-70.741	-66.416	4.278	0.277
52	0.87033	SLE4_TOT	Combination	Max	-70.741	-63.739	4.278	0.277
52	0.87033	SLE4_TOT	Combination	Max	-61.752	-52.239	4.193	0.3263
52	1.30549	SLE4_TOT	Combination	Max	-61.752	-49.562	4.193	0.3263
52	1.74065	SLE4_TOT	Combination	Max	-61.752	-46.884	4.193	0.3263
52	1.74065	SLE4_TOT	Combination	Max	-46.655	-37.28	3.377	0.3619
52	2.17582	SLE4_TOT	Combination	Max	-46.655	-34.603	3.377	0.3619
52	2.61098	SLE4_TOT	Combination	Max	-46.655	-31.926	3.377	0.3619
52	2.61098	SLE4_TOT	Combination	Max	-28.899	-23.335	3.425	0.3741
52	3.04614	SLE4_TOT	Combination	Max	-28.899	-20.657	3.425	0.3741
52	3.48131	SLE4_TOT	Combination	Max	-28.899	-17.98	3.425	0.3741
52	3.48131	SLE4_TOT	Combination	Max	-11.261	-9.612	4.348	0.3508
52	3.91647	SLE4_TOT	Combination	Max	-11.261	-6.934	4.348	0.3508
52	4.35163	SLE4_TOT	Combination	Max	-11.261	-4.257	4.348	0.3508
52	0.	SLE4_TOT	Combination	Min	-119.383	-134.777	2.556	-0.2587
52	0.43516	SLE4_TOT	Combination	Min	-119.383	-132.1	2.556	-0.2587
52	0.87033	SLE4_TOT	Combination	Min	-119.383	-129.422	2.556	-0.2587
52	0.87033	SLE4_TOT	Combination	Min	-104.098	-115.013	2.5	-0.1779
52	1.30549	SLE4_TOT	Combination	Min	-104.098	-112.336	2.5	-0.1779
52	1.74065	SLE4_TOT	Combination	Min	-104.098	-109.659	2.5	-0.1779
52	1.74065	SLE4_TOT	Combination	Min	-78.713	-98.118	1.996	-0.1129
52	2.17582	SLE4_TOT	Combination	Min	-78.713	-95.441	1.996	-0.1129
52	2.61098	SLE4_TOT	Combination	Min	-78.713	-92.763	1.996	-0.1129
52	2.61098	SLE4_TOT	Combination	Min	-49.206	-82.041	2.03	-0.0198
52	3.04614	SLE4_TOT	Combination	Min	-49.206	-79.364	2.03	-0.0198
52	3.48131	SLE4_TOT	Combination	Min	-49.206	-76.687	2.03	-0.0198
52	3.48131	SLE4_TOT	Combination	Min	-19.978	-64.55	2.582	0.1038
52	3.91647	SLE4_TOT	Combination	Min	-19.978	-61.873	2.582	0.1038
52	4.35163	SLE4_TOT	Combination	Min	-19.978	-59.196	2.582	0.1038
53	0.	SLU2	Combination	Max	-85.469	-98.069	10.579	0.4705
53	0.43516	SLU2	Combination	Max	-85.469	-94.454	10.579	0.4705
53	0.87033	SLU2	Combination	Max	-85.469	-90.84	10.579	0.4705
53	0.87033	SLU2	Combination	Max	-85.119	-74.41	10.537	0.5467
53	1.30549	SLU2	Combination	Max	-85.119	-70.795	10.537	0.5467
53	1.74065	SLU2	Combination	Max	-85.119	-67.181	10.537	0.5467
53	1.74065	SLU2	Combination	Max	-81.648	-53.242	10.147	0.6056
53	2.17582	SLU2	Combination	Max	-81.648	-49.628	10.147	0.6056
53	2.61098	SLU2	Combination	Max	-81.648	-46.014	10.147	0.6056
53	2.61098	SLU2	Combination	Max	-75.891	-33.416	10.053	0.6242
53	3.04614	SLU2	Combination	Max	-75.891	-29.801	10.053	0.6242
53	3.48131	SLU2	Combination	Max	-75.891	-26.187	10.053	0.6242
53	3.48131	SLU2	Combination	Max	-69.712	-13.76	10.297	0.5479
53	3.91647	SLU2	Combination	Max	-69.712	-10.146	10.297	0.5479
53	4.35163	SLU2	Combination	Max	-69.712	-6.531	10.297	0.5479
53	0.	SLU2	Combination	Min	-145.779	-193.468	6.265	-0.396
53	0.43516	SLU2	Combination	Min	-145.779	-189.854	6.265	-0.396
53	0.87033	SLU2	Combination	Min	-145.779	-186.24	6.265	-0.396
53	0.87033	SLU2	Combination	Min	-144.891	-165.831	6.227	-0.2747
53	1.30549	SLU2	Combination	Min	-144.891	-162.217	6.227	-0.2747
53	1.74065	SLU2	Combination	Min	-144.891	-158.602	6.227	-0.2747
53	1.74065	SLU2	Combination	Min	-138.896	-145.331	5.996	-0.1902
53	2.17582	SLU2	Combination	Min	-138.896	-141.717	5.996	-0.1902
53	2.61098	SLU2	Combination	Min	-138.896	-138.103	5.996	-0.1902
53	2.61098	SLU2	Combination	Min	-129.092	-129.308	5.936	-0.0684
53	3.04614	SLU2	Combination	Min	-129.092	-125.694	5.936	-0.0684
53	3.48131	SLU2	Combination	Min	-129.092	-122.08	5.936	-0.0684
53	3.48131	SLU2	Combination	Min	-118.658	-113.689	6.079	0.1383
53	3.91647	SLU2	Combination	Min	-118.658	-110.074	6.079	0.1383
53	4.35163	SLU2	Combination	Min	-118.658	-106.46	6.079	0.1383
53	0.	SLU1	Combination	Max	-67.794	-98.094	9.328	0.4707
53	0.43516	SLU1	Combination	Max	-67.794	-94.48	9.328	0.4707
53	0.87033	SLU1	Combination	Max	-67.794	-90.866	9.328	0.4707
53	0.87033	SLU1	Combination	Max	-65.763	-74.426	9.345	0.5469
53	1.30549	SLU1	Combination	Max	-65.763	-70.812	9.345	0.5469
53	1.74065	SLU1	Combination	Max	-65.763	-67.198	9.345	0.5469
53	1.74065	SLU1	Combination	Max	-62.212	-53.252	9.08	0.6058
53	2.17582	SLU1	Combination	Max	-62.212	-49.638	9.08	0.6058
53	2.61098	SLU1	Combination	Max	-62.212	-46.023	9.08	0.6058
53	2.61098	SLU1	Combination	Max	-57.469	-33.42	9.05	0.6245
53	3.04614	SLU1	Combination	Max	-57.469	-29.806	9.05	0.6245
53	3.48131	SLU1	Combination	Max	-57.469	-26.192	9.05	0.6245
53	3.48131	SLU1	Combination	Max	-52.682	-13.759	9.292	0.5481
53	3.91647	SLU1	Combination	Max	-52.682	-10.145	9.292	0.5481
53	4.35163	SLU1	Combination	Max	-52.682	-6.531	9.292	0.5481
53	0.	SLU1	Combination	Min	-128.105	-193.494	5.014	-0.3958
53	0.43516	SLU1	Combination	Min	-128.105	-189.88	5.014	-0.3958
53	0.87033	SLU1	Combination	Min	-128.105	-186.265	5.014	-0.3958
53	0.87033	SLU1	Combination	Min	-125.536	-165.847	5.035	-0.2745
53	1.30549	SLU1	Combination	Min	-125.536	-162.233	5.035	-0.2745
53	1.74065	SLU1	Combination	Min	-125.536	-158.619	5.035	-0.2745
53	1.74065	SLU1	Combination	Min	-119.46	-145.341	4.929	-0.19
53	2.17582	SLU1	Combination	Min	-119.46	-141.727	4.929	-0.19
53	2.61098	SLU1	Combination	Min	-119.46	-138.113	4.929	-0.19
53	2.61098	SLU1	Combination	Min	-110.67	-129.313	4.933	-0.0682
53	3.04614	SLU1	Combination	Min	-110.67	-125.698	4.933	-0.0682

PROGETTO DEFINITIVO

Tabulati di Calcolo

53	3.48131	SLU1 Combination	Min	-110.67	-122.084	4.933	-0.0682
53	3.48131	SLU1 Combination	Min	-101.628	-113.688	5.074	0.1385
53	3.91647	SLU1 Combination	Min	-101.628	-110.074	5.074	0.1385
53	4.35163	SLU1 Combination	Min	-101.628	-106.46	5.074	0.1385
53	0.	SLV1 Combination	Max	-54.571	-61.909	5.437	0.1033
53	0.43516	SLV1 Combination	Max	-54.571	-59.232	5.437	0.1033
53	0.87033	SLV1 Combination	Max	-54.571	-56.555	5.437	0.1033
53	0.87033	SLV1 Combination	Max	-54.312	-46.845	5.407	0.1464
53	1.30549	SLV1 Combination	Max	-54.312	-44.168	5.407	0.1464
53	1.74065	SLV1 Combination	Max	-54.312	-41.491	5.407	0.1464
53	1.74065	SLV1 Combination	Max	-52.101	-33.493	5.208	0.1756
53	2.17582	SLV1 Combination	Max	-52.101	-30.816	5.208	0.1756
53	2.61098	SLV1 Combination	Max	-52.101	-28.139	5.208	0.1756
53	2.61098	SLV1 Combination	Max	-48.437	-21.12	5.159	0.1879
53	3.04614	SLV1 Combination	Max	-48.437	-18.442	5.159	0.1879
53	3.48131	SLV1 Combination	Max	-48.437	-15.765	5.159	0.1879
53	3.48131	SLV1 Combination	Max	-44.533	-9.039	5.284	0.1864
53	3.91647	SLV1 Combination	Max	-44.533	-6.362	5.284	0.1864
53	4.35163	SLV1 Combination	Max	-44.533	-3.684	5.284	0.1864
53	0.	SLV1 Combination	Min	-74.226	-88.882	3.995	-0.0578
53	0.43516	SLV1 Combination	Min	-74.226	-86.205	3.995	-0.0578
53	0.87033	SLV1 Combination	Min	-74.226	-83.528	3.995	-0.0578
53	0.87033	SLV1 Combination	Min	-73.934	-70.219	3.969	-0.0055
53	1.30549	SLV1 Combination	Min	-73.934	-67.542	3.969	-0.0055
53	1.74065	SLV1 Combination	Min	-73.934	-64.865	3.969	-0.0055
53	1.74065	SLV1 Combination	Min	-70.941	-53.55	3.821	0.0329
53	2.17582	SLV1 Combination	Min	-70.941	-50.873	3.821	0.0329
53	2.61098	SLV1 Combination	Min	-70.941	-48.195	3.821	0.0329
53	2.61098	SLV1 Combination	Min	-65.942	-37.75	3.783	0.0682
53	3.04614	SLV1 Combination	Min	-65.942	-35.073	3.783	0.0682
53	3.48131	SLV1 Combination	Min	-65.942	-32.396	3.783	0.0682
53	3.48131	SLV1 Combination	Min	-60.606	-22.257	3.871	0.1017
53	3.91647	SLV1 Combination	Min	-60.606	-19.58	3.871	0.1017
53	4.35163	SLV1 Combination	Min	-60.606	-16.902	3.871	0.1017
53	0.	SLU3_DER Combination	Max	-60.239	-68.811	5.644	0.1499
53	0.43516	SLU3_DER Combination	Max	-60.239	-66.134	5.644	0.1499
53	0.87033	SLU3_DER Combination	Max	-60.239	-63.457	5.644	0.1499
53	0.87033	SLU3_DER Combination	Max	-60.001	-52.177	5.567	0.193
53	1.30549	SLU3_DER Combination	Max	-60.001	-49.5	5.567	0.193
53	1.74065	SLU3_DER Combination	Max	-60.001	-46.823	5.567	0.193
53	1.74065	SLU3_DER Combination	Max	-57.575	-36.492	5.297	0.2177
53	2.17582	SLU3_DER Combination	Max	-57.575	-33.814	5.297	0.2177
53	2.61098	SLU3_DER Combination	Max	-57.575	-31.137	5.297	0.2177
53	2.61098	SLU3_DER Combination	Max	-53.523	-20.733	5.2	0.2871
53	3.04614	SLU3_DER Combination	Max	-53.523	-18.056	5.2	0.2871
53	3.48131	SLU3_DER Combination	Max	-53.523	-15.379	5.2	0.2871
53	3.48131	SLU3_DER Combination	Max	-49.196	-5.004	5.293	0.3848
53	3.91647	SLU3_DER Combination	Max	-49.196	-2.327	5.293	0.3848
53	4.35163	SLU3_DER Combination	Max	-49.196	0.35	5.293	0.3848
53	0.	SLU3_DER Combination	Min	-77.811	-87.609	4.418	-0.1726
53	0.43516	SLU3_DER Combination	Min	-77.811	-84.932	4.418	-0.1726
53	0.87033	SLU3_DER Combination	Min	-77.811	-82.255	4.418	-0.1726
53	0.87033	SLU3_DER Combination	Min	-78.363	-71.911	4.391	-0.1104
53	1.30549	SLU3_DER Combination	Min	-78.363	-69.234	4.391	-0.1104
53	1.74065	SLU3_DER Combination	Min	-78.363	-66.557	4.391	-0.1104
53	1.74065	SLU3_DER Combination	Min	-75.629	-58.097	4.228	-0.0547
53	2.17582	SLU3_DER Combination	Min	-75.629	-55.419	4.228	-0.0547
53	2.61098	SLU3_DER Combination	Min	-75.629	-52.742	4.228	-0.0547
53	2.61098	SLU3_DER Combination	Min	-70.497	-45.298	4.186	-0.133
53	3.04614	SLU3_DER Combination	Min	-70.497	-42.621	4.186	-0.133
53	3.48131	SLU3_DER Combination	Min	-70.497	-39.944	4.186	-0.133
53	3.48131	SLU3_DER Combination	Min	-64.883	-35.239	4.286	-0.1754
53	3.91647	SLU3_DER Combination	Min	-64.883	-32.562	4.286	-0.1754
53	4.35163	SLU3_DER Combination	Min	-64.883	-29.884	4.286	-0.1754
53	0.	SLE1_MONTA Combination	Max	-29.757	-151.372	9.531	0.1496
53	0.43516	SLE1_MONTA Combination	Max	-29.757	-136.455	9.531	0.1496
53	0.87033	SLE1_MONTA Combination	Max	-29.757	-121.539	9.531	0.1496
53	0.87033	SLE1_MONTA Combination	Max	-29.758	-121.539	10.356	0.1938
53	1.30549	SLE1_MONTA Combination	Max	-29.758	-106.623	10.356	0.1938
53	1.74065	SLE1_MONTA Combination	Max	-29.758	-91.707	10.356	0.1938
53	1.74065	SLE1_MONTA Combination	Max	-29.754	-91.707	9.081	0.2199
53	2.17582	SLE1_MONTA Combination	Max	-29.754	-76.791	9.081	0.2199
53	2.61098	SLE1_MONTA Combination	Max	-29.754	-61.875	9.081	0.2199
53	2.61098	SLE1_MONTA Combination	Max	-29.752	-61.875	8.948	0.2303
53	3.04614	SLE1_MONTA Combination	Max	-29.752	-46.959	8.948	0.2303
53	3.48131	SLE1_MONTA Combination	Max	-29.752	-32.042	8.948	0.2303
53	3.48131	SLE1_MONTA Combination	Max	-29.745	-31.945	9.183	0.2173
53	3.91647	SLE1_MONTA Combination	Max	-29.745	-17.029	9.183	0.2173
53	4.35163	SLE1_MONTA Combination	Max	-29.745	-2.113	9.183	0.2173
53	0.	SLE1_MONTA Combination	Min	-927.992	-205.643	-0.88	-0.0119
53	0.43516	SLE1_MONTA Combination	Min	-927.992	-190.726	-0.88	-0.0119
53	0.87033	SLE1_MONTA Combination	Min	-927.992	-175.81	-0.88	-0.0119
53	0.87033	SLE1_MONTA Combination	Min	-1013.849	-166.049	-0.88	-0.0017
53	1.30549	SLE1_MONTA Combination	Min	-1013.849	-151.133	-0.88	-0.0017
53	1.74065	SLE1_MONTA Combination	Min	-1013.849	-136.217	-0.88	-0.0017
53	1.74065	SLE1_MONTA Combination	Min	-1053.907	-127.853	-0.88	0.0056
53	2.17582	SLE1_MONTA Combination	Min	-1053.907	-112.936	-0.88	0.0056
53	2.61098	SLE1_MONTA Combination	Min	-1053.907	-98.02	-0.88	0.0056
53	2.61098	SLE1_MONTA Combination	Min	-1061.959	-90.541	-0.88	0.0221
53	3.04614	SLE1_MONTA Combination	Min	-1061.959	-75.625	-0.88	0.0221
53	3.48131	SLE1_MONTA Combination	Min	-1061.959	-60.709	-0.88	0.0221
53	3.48131	SLE1_MONTA Combination	Min	-1058.805	-53.434	-0.88	0.0555
53	3.91647	SLE1_MONTA Combination	Min	-1058.805	-38.518	-0.88	0.0555
53	4.35163	SLE1_MONTA Combination	Min	-1058.805	-23.602	-0.88	0.0555
53	0.	SLE2_DIR_Y Combination		5.71	-8.639E-03	0.792	5.999E-04

PROGETTO DEFINITIVO

Tabulati di Calcolo

53	0.43516	SLE2_DIR_Y	Combination		5.71	-8.639E-03	0.792	5.999E-04
53	0.87033	SLE2_DIR_Y	Combination		5.71	-8.639E-03	0.792	5.999E-04
53	0.87033	SLE2_DIR_Y	Combination		7.137	-7.365E-03	0.719	5.942E-04
53	1.30549	SLE2_DIR_Y	Combination		7.137	-7.365E-03	0.719	5.942E-04
53	1.74065	SLE2_DIR_Y	Combination		7.137	-7.365E-03	0.719	5.942E-04
53	1.74065	SLE2_DIR_Y	Combination		7.717	-6.003E-03	0.927	6.053E-04
53	2.17582	SLE2_DIR_Y	Combination		7.717	-6.003E-03	0.927	6.053E-04
53	2.61098	SLE2_DIR_Y	Combination		7.717	-6.003E-03	0.927	6.053E-04
53	2.61098	SLE2_DIR_Y	Combination		7.734	-5.207E-03	1.043	6.072E-04
53	3.04614	SLE2_DIR_Y	Combination		7.734	-5.207E-03	1.043	6.072E-04
53	3.48131	SLE2_DIR_Y	Combination		7.734	-5.207E-03	1.043	6.072E-04
53	3.48131	SLE2_DIR_Y	Combination		7.454	-4.798E-03	1.132	6.056E-04
53	3.91647	SLE2_DIR_Y	Combination		7.454	-4.798E-03	1.132	6.056E-04
53	4.35163	SLE2_DIR_Y	Combination		7.454	-4.798E-03	1.132	6.056E-04
53	0.	SLE4_TOT	Combination	Max	-60.24	-68.816	7.394	0.3112
53	0.43516	SLE4_TOT	Combination	Max	-60.24	-66.139	7.394	0.3112
53	0.87033	SLE4_TOT	Combination	Max	-60.24	-63.462	7.394	0.3112
53	0.87033	SLE4_TOT	Combination	Max	-60.002	-52.227	7.363	0.3606
53	1.30549	SLE4_TOT	Combination	Max	-60.002	-49.55	7.363	0.3606
53	1.74065	SLE4_TOT	Combination	Max	-60.002	-46.873	7.363	0.3606
53	1.74065	SLE4_TOT	Combination	Max	-57.574	-37.407	7.091	0.3959
53	2.17582	SLE4_TOT	Combination	Max	-57.574	-34.73	7.091	0.3959
53	2.61098	SLE4_TOT	Combination	Max	-57.574	-32.053	7.091	0.3959
53	2.61098	SLE4_TOT	Combination	Max	-53.522	-23.538	7.025	0.3984
53	3.04614	SLE4_TOT	Combination	Max	-53.522	-20.861	7.025	0.3984
53	3.48131	SLE4_TOT	Combination	Max	-53.522	-18.184	7.025	0.3984
53	3.48131	SLE4_TOT	Combination	Max	-49.192	-9.859	7.195	0.3643
53	3.91647	SLE4_TOT	Combination	Max	-49.192	-7.182	7.195	0.3643
53	4.35163	SLE4_TOT	Combination	Max	-49.192	-4.504	7.195	0.3643
53	0.	SLE4_TOT	Combination	Min	-101.82	-134.609	4.418	-0.2463
53	0.43516	SLE4_TOT	Combination	Min	-101.82	-131.932	4.418	-0.2463
53	0.87033	SLE4_TOT	Combination	Min	-101.82	-129.255	4.418	-0.2463
53	0.87033	SLE4_TOT	Combination	Min	-101.212	-115.277	4.391	-0.166
53	1.30549	SLE4_TOT	Combination	Min	-101.212	-112.599	4.391	-0.166
53	1.74065	SLE4_TOT	Combination	Min	-101.212	-109.922	4.391	-0.166
53	1.74065	SLE4_TOT	Combination	Min	-97.029	-98.55	4.228	-0.1004
53	2.17582	SLE4_TOT	Combination	Min	-97.029	-95.873	4.228	-0.1004
53	2.61098	SLE4_TOT	Combination	Min	-97.029	-93.195	4.228	-0.1004
53	2.61098	SLE4_TOT	Combination	Min	-90.182	-82.503	4.187	-0.011
53	3.04614	SLE4_TOT	Combination	Min	-90.182	-79.825	4.187	-0.011
53	3.48131	SLE4_TOT	Combination	Min	-90.182	-77.148	4.187	-0.011
53	3.48131	SLE4_TOT	Combination	Min	-82.893	-65.104	4.287	0.1116
53	3.91647	SLE4_TOT	Combination	Min	-82.893	-62.427	4.287	0.1116
53	4.35163	SLE4_TOT	Combination	Min	-82.893	-59.75	4.287	0.1116
54	0.	SLU2	Combination	Max	-90.77	-96.023	11.645	0.4722
54	0.43516	SLU2	Combination	Max	-90.77	-92.409	11.645	0.4722
54	0.87033	SLU2	Combination	Max	-90.77	-88.795	11.645	0.4722
54	0.87033	SLU2	Combination	Max	-90.347	-72.954	11.465	0.5489
54	1.30549	SLU2	Combination	Max	-90.347	-69.34	11.465	0.5489
54	1.74065	SLU2	Combination	Max	-90.347	-65.726	11.465	0.5489
54	1.74065	SLU2	Combination	Max	-89.057	-52.154	11.323	0.608
54	2.17582	SLU2	Combination	Max	-89.057	-48.539	11.323	0.608
54	2.61098	SLU2	Combination	Max	-89.057	-44.925	11.323	0.608
54	2.61098	SLU2	Combination	Max	-86.932	-32.556	11.219	0.6263
54	3.04614	SLU2	Combination	Max	-86.932	-28.942	11.219	0.6263
54	3.48131	SLU2	Combination	Max	-86.932	-25.328	11.219	0.6263
54	3.48131	SLU2	Combination	Max	-84.774	-13.19	11.188	0.5459
54	3.91647	SLU2	Combination	Max	-84.774	-9.576	11.188	0.5459
54	4.35163	SLU2	Combination	Max	-84.774	-5.962	11.188	0.5459
54	0.	SLU2	Combination	Min	-154.795	-190.812	6.889	-0.3983
54	0.43516	SLU2	Combination	Min	-154.795	-187.198	6.889	-0.3983
54	0.87033	SLU2	Combination	Min	-154.795	-183.584	6.889	-0.3983
54	0.87033	SLU2	Combination	Min	-153.772	-164.027	6.773	-0.2766
54	1.30549	SLU2	Combination	Min	-153.772	-160.413	6.773	-0.2766
54	1.74065	SLU2	Combination	Min	-153.772	-156.799	6.773	-0.2766
54	1.74065	SLU2	Combination	Min	-151.425	-144.258	6.689	-0.1919
54	2.17582	SLU2	Combination	Min	-151.425	-140.644	6.689	-0.1919
54	2.61098	SLU2	Combination	Min	-151.425	-137.029	6.689	-0.1919
54	2.61098	SLU2	Combination	Min	-147.748	-128.485	6.624	-0.0702
54	3.04614	SLU2	Combination	Min	-147.748	-124.87	6.624	-0.0702
54	3.48131	SLU2	Combination	Min	-147.748	-121.256	6.624	-0.0702
54	3.48131	SLU2	Combination	Min	-144.049	-112.904	6.604	0.1379
54	3.91647	SLU2	Combination	Min	-144.049	-109.289	6.604	0.1379
54	4.35163	SLU2	Combination	Min	-144.049	-105.675	6.604	0.1379
54	0.	SLU1	Combination	Max	-72.448	-96.039	10.331	0.4724
54	0.43516	SLU1	Combination	Max	-72.448	-92.425	10.331	0.4724
54	0.87033	SLU1	Combination	Max	-72.448	-88.811	10.331	0.4724
54	0.87033	SLU1	Combination	Max	-70.308	-72.965	10.191	0.5491
54	1.30549	SLU1	Combination	Max	-70.308	-69.351	10.191	0.5491
54	1.74065	SLU1	Combination	Max	-70.308	-65.736	10.191	0.5491
54	1.74065	SLU1	Combination	Max	-68.208	-52.16	10.121	0.6082
54	2.17582	SLU1	Combination	Max	-68.208	-48.546	10.121	0.6082
54	2.61098	SLU1	Combination	Max	-68.208	-44.932	10.121	0.6082
54	2.61098	SLU1	Combination	Max	-65.925	-32.559	10.066	0.6265
54	3.04614	SLU1	Combination	Max	-65.925	-28.945	10.066	0.6265
54	3.48131	SLU1	Combination	Max	-65.925	-25.331	10.066	0.6265
54	3.48131	SLU1	Combination	Max	-63.873	-13.189	10.061	0.5461
54	3.91647	SLU1	Combination	Max	-63.873	-9.575	10.061	0.5461
54	4.35163	SLU1	Combination	Max	-63.873	-5.961	10.061	0.5461
54	0.	SLU1	Combination	Min	-136.474	-190.829	5.575	-0.3981
54	0.43516	SLU1	Combination	Min	-136.474	-187.215	5.575	-0.3981
54	0.87033	SLU1	Combination	Min	-136.474	-183.6	5.575	-0.3981
54	0.87033	SLU1	Combination	Min	-133.733	-164.038	5.499	-0.2764
54	1.30549	SLU1	Combination	Min	-133.733	-160.423	5.499	-0.2764
54	1.74065	SLU1	Combination	Min	-133.733	-156.809	5.499	-0.2764

PROGETTO DEFINITIVO

Tabulati di Calcolo

54	1.74065	SLU1 Combination	Min	-130.576	-144.264	5.486	-0.1917
54	2.17582	SLU1 Combination	Min	-130.576	-140.65	5.486	-0.1917
54	2.61098	SLU1 Combination	Min	-130.576	-137.036	5.486	-0.1917
54	2.61098	SLU1 Combination	Min	-126.741	-128.488	5.471	-0.07
54	3.04614	SLU1 Combination	Min	-126.741	-124.873	5.471	-0.07
54	3.48131	SLU1 Combination	Min	-126.741	-121.259	5.471	-0.07
54	3.48131	SLU1 Combination	Min	-123.147	-112.903	5.477	0.1381
54	3.91647	SLU1 Combination	Min	-123.147	-109.289	5.477	0.1381
54	4.35163	SLU1 Combination	Min	-123.147	-105.675	5.477	0.1381
54	0.	SLV1 Combination	Max	-57.944	-60.408	5.977	0.1024
54	0.43516	SLV1 Combination	Max	-57.944	-57.731	5.977	0.1024
54	0.87033	SLV1 Combination	Max	-57.944	-55.054	5.977	0.1024
54	0.87033	SLV1 Combination	Max	-57.648	-45.796	5.881	0.1464
54	1.30549	SLV1 Combination	Max	-57.648	-43.119	5.881	0.1464
54	1.74065	SLV1 Combination	Max	-57.648	-40.441	5.881	0.1464
54	1.74065	SLV1 Combination	Max	-56.812	-32.776	5.809	0.1756
54	2.17582	SLV1 Combination	Max	-56.812	-30.098	5.809	0.1756
54	2.61098	SLV1 Combination	Max	-56.812	-27.421	5.809	0.1756
54	2.61098	SLV1 Combination	Max	-55.455	-20.619	5.755	0.1872
54	3.04614	SLV1 Combination	Max	-55.455	-17.942	5.755	0.1872
54	3.48131	SLV1 Combination	Max	-55.455	-15.265	5.755	0.1872
54	3.48131	SLV1 Combination	Max	-54.081	-8.646	5.74	0.1834
54	3.91647	SLV1 Combination	Max	-54.081	-5.969	5.74	0.1834
54	4.35163	SLV1 Combination	Max	-54.081	-3.291	5.74	0.1834
54	0.	SLV1 Combination	Min	-78.819	-87.439	4.395	-0.0559
54	0.43516	SLV1 Combination	Min	-78.819	-84.762	4.395	-0.0559
54	0.87033	SLV1 Combination	Min	-78.819	-82.085	4.395	-0.0559
54	0.87033	SLV1 Combination	Min	-78.452	-69.181	4.318	-0.0039
54	1.30549	SLV1 Combination	Min	-78.452	-66.504	4.318	-0.0039
54	1.74065	SLV1 Combination	Min	-78.452	-63.827	4.318	-0.0039
54	1.74065	SLV1 Combination	Min	-77.33	-52.712	4.263	0.0346
54	2.17582	SLV1 Combination	Min	-77.33	-50.035	4.263	0.0346
54	2.61098	SLV1 Combination	Min	-77.33	-47.358	4.263	0.0346
54	2.61098	SLV1 Combination	Min	-75.482	-37.033	4.22	0.0703
54	3.04614	SLV1 Combination	Min	-75.482	-34.356	4.22	0.0703
54	3.48131	SLV1 Combination	Min	-75.482	-31.678	4.22	0.0703
54	3.48131	SLV1 Combination	Min	-73.604	-21.602	4.206	0.1043
54	3.91647	SLV1 Combination	Min	-73.604	-18.925	4.206	0.1043
54	4.35163	SLV1 Combination	Min	-73.604	-16.248	4.206	0.1043
54	0.	SLU3_DER Combination	Max	-63.965	-67.353	6.119	0.1817
54	0.43516	SLU3_DER Combination	Max	-63.965	-64.676	6.119	0.1817
54	0.87033	SLU3_DER Combination	Max	-63.965	-61.998	6.119	0.1817
54	0.87033	SLU3_DER Combination	Max	-63.674	-51.168	5.998	0.2231
54	1.30549	SLU3_DER Combination	Max	-63.674	-48.491	5.998	0.2231
54	1.74065	SLU3_DER Combination	Max	-63.674	-45.814	5.998	0.2231
54	1.74065	SLU3_DER Combination	Max	-62.768	-35.904	5.869	0.249
54	2.17582	SLU3_DER Combination	Max	-62.768	-33.227	5.869	0.249
54	2.61098	SLU3_DER Combination	Max	-62.768	-30.55	5.869	0.249
54	2.61098	SLU3_DER Combination	Max	-61.272	-20.33	5.775	0.3181
54	3.04614	SLU3_DER Combination	Max	-61.272	-17.653	5.775	0.3181
54	3.48131	SLU3_DER Combination	Max	-61.272	-14.976	5.775	0.3181
54	3.48131	SLU3_DER Combination	Max	-59.752	-4.615	5.731	0.4145
54	3.91647	SLU3_DER Combination	Max	-59.752	-1.938	5.731	0.4145
54	4.35163	SLU3_DER Combination	Max	-59.752	0.739	5.731	0.4145
54	0.	SLU3_DER Combination	Min	-82.551	-86.371	4.858	-0.1668
54	0.43516	SLU3_DER Combination	Min	-82.551	-83.694	4.858	-0.1668
54	0.87033	SLU3_DER Combination	Min	-82.551	-81.017	4.858	-0.1668
54	0.87033	SLU3_DER Combination	Min	-83.096	-70.992	4.775	-0.1014
54	1.30549	SLU3_DER Combination	Min	-83.096	-68.315	4.775	-0.1014
54	1.74065	SLU3_DER Combination	Min	-83.096	-65.637	4.775	-0.1014
54	1.74065	SLU3_DER Combination	Min	-82.437	-57.301	4.716	-0.0459
54	2.17582	SLU3_DER Combination	Min	-82.437	-54.623	4.716	-0.0459
54	2.61098	SLU3_DER Combination	Min	-82.437	-51.946	4.716	-0.0459
54	2.61098	SLU3_DER Combination	Min	-80.744	-44.566	4.67	-0.1224
54	3.04614	SLU3_DER Combination	Min	-80.744	-41.888	4.67	-0.1224
54	3.48131	SLU3_DER Combination	Min	-80.744	-39.211	4.67	-0.1224
54	3.48131	SLU3_DER Combination	Min	-78.842	-34.541	4.656	-0.1676
54	3.91647	SLU3_DER Combination	Min	-78.842	-31.864	4.656	-0.1676
54	4.35163	SLU3_DER Combination	Min	-78.842	-29.187	4.656	-0.1676
54	0.	SLE1_MONTA Combination	Max	-42.923	-150.676	10.615	0.1466
54	0.43516	SLE1_MONTA Combination	Max	-42.923	-135.759	10.615	0.1466
54	0.87033	SLE1_MONTA Combination	Max	-42.923	-120.843	10.615	0.1466
54	0.87033	SLE1_MONTA Combination	Max	-42.924	-120.846	11.666	0.1903
54	1.30549	SLE1_MONTA Combination	Max	-42.924	-105.929	11.666	0.1903
54	1.74065	SLE1_MONTA Combination	Max	-42.924	-91.013	11.666	0.1903
54	1.74065	SLE1_MONTA Combination	Max	-42.924	-91.015	10.587	0.2163
54	2.17582	SLE1_MONTA Combination	Max	-42.924	-76.099	10.587	0.2163
54	2.61098	SLE1_MONTA Combination	Max	-42.924	-61.182	10.587	0.2163
54	2.61098	SLE1_MONTA Combination	Max	-42.924	-61.183	10.51	0.227
54	3.04614	SLE1_MONTA Combination	Max	-42.924	-46.267	10.51	0.227
54	3.48131	SLE1_MONTA Combination	Max	-42.924	-31.351	10.51	0.227
54	3.48131	SLE1_MONTA Combination	Max	-42.924	-31.285	10.462	0.2136
54	3.91647	SLE1_MONTA Combination	Max	-42.924	-16.369	10.462	0.2136
54	4.35163	SLE1_MONTA Combination	Max	-42.924	-1.452	10.462	0.2136
54	0.	SLE1_MONTA Combination	Min	-907.012	-204.369	-0.613	-0.015
54	0.43516	SLE1_MONTA Combination	Min	-907.012	-189.452	-0.613	-0.015
54	0.87033	SLE1_MONTA Combination	Min	-907.012	-174.536	-0.613	-0.015
54	0.87033	SLE1_MONTA Combination	Min	-1005.083	-164.968	-0.613	-0.0048
54	1.30549	SLE1_MONTA Combination	Min	-1005.083	-150.052	-0.613	-0.0048
54	1.74065	SLE1_MONTA Combination	Min	-1005.083	-135.136	-0.613	-0.0048
54	1.74065	SLE1_MONTA Combination	Min	-1056.612	-126.934	-0.613	0.0025
54	2.17582	SLE1_MONTA Combination	Min	-1056.612	-112.018	-0.613	0.0025
54	2.61098	SLE1_MONTA Combination	Min	-1056.612	-97.102	-0.613	0.0025
54	2.61098	SLE1_MONTA Combination	Min	-1074.995	-89.703	-0.613	0.019
54	3.04614	SLE1_MONTA Combination	Min	-1074.995	-74.787	-0.613	0.019

PROGETTO DEFINITIVO

Tabulati di Calcolo

54	3.48131	SLE1_MONTA	Combination	Min	-1074.995	-59.871	-0.613	0.019
54	3.48131	SLE1_MONTA	Combination	Min	-1080.05	-52.649	-0.613	0.0529
54	3.91647	SLE1_MONTA	Combination	Min	-1080.05	-37.733	-0.613	0.0529
54	4.35163	SLE1_MONTA	Combination	Min	-1080.05	-22.817	-0.613	0.0529
54	0.	SLE2_DIR_Y	Combination		3.518	1.424E-03	0.84	5.597E-04
54	0.43516	SLE2_DIR_Y	Combination		3.518	1.424E-03	0.84	5.597E-04
54	0.87033	SLE2_DIR_Y	Combination		3.518	1.424E-03	0.84	5.597E-04
54	0.87033	SLE2_DIR_Y	Combination		5.068	6.149E-04	0.742	5.545E-04
54	1.30549	SLE2_DIR_Y	Combination		5.068	6.149E-04	0.742	5.545E-04
54	1.74065	SLE2_DIR_Y	Combination		5.068	6.149E-04	0.742	5.545E-04
54	1.74065	SLE2_DIR_Y	Combination		6.023	5.628E-04	0.883	5.702E-04
54	2.17582	SLE2_DIR_Y	Combination		6.023	5.628E-04	0.883	5.702E-04
54	2.61098	SLE2_DIR_Y	Combination		6.023	5.628E-04	0.883	5.702E-04
54	2.61098	SLE2_DIR_Y	Combination		6.581	4.435E-04	0.952	5.660E-04
54	3.04614	SLE2_DIR_Y	Combination		6.581	4.435E-04	0.952	5.660E-04
54	3.48131	SLE2_DIR_Y	Combination		6.581	4.435E-04	0.952	5.660E-04
54	3.48131	SLE2_DIR_Y	Combination		6.86	1.874E-04	1.002	5.673E-04
54	3.91647	SLE2_DIR_Y	Combination		6.86	1.874E-04	1.002	5.673E-04
54	4.35163	SLE2_DIR_Y	Combination		6.86	1.874E-04	1.002	5.673E-04
54	0.	SLE4_TOT	Combination	Max	-63.966	-67.387	8.138	0.3151
54	0.43516	SLE4_TOT	Combination	Max	-63.966	-64.709	8.138	0.3151
54	0.87033	SLE4_TOT	Combination	Max	-63.966	-62.032	8.138	0.3151
54	0.87033	SLE4_TOT	Combination	Max	-63.676	-51.208	8.011	0.3648
54	1.30549	SLE4_TOT	Combination	Max	-63.676	-48.531	8.011	0.3648
54	1.74065	SLE4_TOT	Combination	Max	-63.676	-45.854	8.011	0.3648
54	1.74065	SLE4_TOT	Combination	Max	-62.77	-36.642	7.913	0.4
54	2.17582	SLE4_TOT	Combination	Max	-62.77	-33.965	7.913	0.4
54	2.61098	SLE4_TOT	Combination	Max	-62.77	-31.288	7.913	0.4
54	2.61098	SLE4_TOT	Combination	Max	-61.274	-22.931	7.839	0.4018
54	3.04614	SLE4_TOT	Combination	Max	-61.274	-20.254	7.839	0.4018
54	3.48131	SLE4_TOT	Combination	Max	-61.274	-17.576	7.839	0.4018
54	3.48131	SLE4_TOT	Combination	Max	-59.755	-9.423	7.818	0.3645
54	3.91647	SLE4_TOT	Combination	Max	-59.755	-6.746	7.818	0.3645
54	4.35163	SLE4_TOT	Combination	Max	-59.755	-4.069	7.818	0.3645
54	0.	SLE4_TOT	Combination	Min	-108.117	-132.73	4.858	-0.2478
54	0.43516	SLE4_TOT	Combination	Min	-108.117	-130.053	4.858	-0.2478
54	0.87033	SLE4_TOT	Combination	Min	-108.117	-127.376	4.858	-0.2478
54	0.87033	SLE4_TOT	Combination	Min	-107.416	-113.996	4.776	-0.1671
54	1.30549	SLE4_TOT	Combination	Min	-107.416	-111.319	4.776	-0.1671
54	1.74065	SLE4_TOT	Combination	Min	-107.416	-108.642	4.776	-0.1671
54	1.74065	SLE4_TOT	Combination	Min	-105.783	-97.647	4.716	-0.1014
54	2.17582	SLE4_TOT	Combination	Min	-105.783	-94.97	4.716	-0.1014
54	2.61098	SLE4_TOT	Combination	Min	-105.783	-92.293	4.716	-0.1014
54	2.61098	SLE4_TOT	Combination	Min	-103.217	-81.871	4.671	-0.0121
54	3.04614	SLE4_TOT	Combination	Min	-103.217	-79.194	4.671	-0.0121
54	3.48131	SLE4_TOT	Combination	Min	-103.217	-76.517	4.671	-0.0121
54	3.48131	SLE4_TOT	Combination	Min	-100.634	-64.559	4.657	0.1118
54	3.91647	SLE4_TOT	Combination	Min	-100.634	-61.882	4.657	0.1118
54	4.35163	SLE4_TOT	Combination	Min	-100.634	-59.205	4.657	0.1118
55	0.	SLU2	Combination	Max	-82.338	-94.33	12.	0.4697
55	0.43516	SLU2	Combination	Max	-82.338	-90.716	12.	0.4697
55	0.87033	SLU2	Combination	Max	-82.338	-87.102	12.	0.4697
55	0.87033	SLU2	Combination	Max	-85.168	-71.821	11.644	0.546
55	1.30549	SLU2	Combination	Max	-85.168	-68.207	11.644	0.546
55	1.74065	SLU2	Combination	Max	-85.168	-64.593	11.644	0.546
55	1.74065	SLU2	Combination	Max	-86.141	-51.461	11.579	0.606
55	2.17582	SLU2	Combination	Max	-86.141	-47.847	11.579	0.606
55	2.61098	SLU2	Combination	Max	-86.141	-44.233	11.579	0.606
55	2.61098	SLU2	Combination	Max	-85.892	-32.274	11.489	0.6236
55	3.04614	SLU2	Combination	Max	-85.892	-28.66	11.489	0.6236
55	3.48131	SLU2	Combination	Max	-85.892	-25.045	11.489	0.6236
55	3.48131	SLU2	Combination	Max	-85.233	-13.421	11.448	0.5425
55	3.91647	SLU2	Combination	Max	-85.233	-9.807	11.448	0.5425
55	4.35163	SLU2	Combination	Max	-85.233	-6.193	11.448	0.5425
55	0.	SLU2	Combination	Min	-140.662	-188.344	7.093	-0.4018
55	0.43516	SLU2	Combination	Min	-140.662	-184.73	7.093	-0.4018
55	0.87033	SLU2	Combination	Min	-140.662	-181.115	7.093	-0.4018
55	0.87033	SLU2	Combination	Min	-145.102	-162.372	6.876	-0.2802
55	1.30549	SLU2	Combination	Min	-145.102	-158.757	6.876	-0.2802
55	1.74065	SLU2	Combination	Min	-145.102	-155.143	6.876	-0.2802
55	1.74065	SLU2	Combination	Min	-146.562	-143.601	6.836	-0.1959
55	2.17582	SLU2	Combination	Min	-146.562	-139.987	6.836	-0.1959
55	2.61098	SLU2	Combination	Min	-146.562	-136.373	6.836	-0.1959
55	2.61098	SLU2	Combination	Min	-146.049	-128.264	6.781	-0.0745
55	3.04614	SLU2	Combination	Min	-146.049	-124.65	6.781	-0.0745
55	3.48131	SLU2	Combination	Min	-146.049	-121.036	6.781	-0.0745
55	3.48131	SLU2	Combination	Min	-144.881	-113.111	6.755	0.1354
55	3.91647	SLU2	Combination	Min	-144.881	-109.496	6.755	0.1354
55	4.35163	SLU2	Combination	Min	-144.881	-105.882	6.755	0.1354
55	0.	SLU1	Combination	Max	-67.026	-94.343	10.669	0.4698
55	0.43516	SLU1	Combination	Max	-67.026	-90.729	10.669	0.4698
55	0.87033	SLU1	Combination	Max	-67.026	-87.114	10.669	0.4698
55	0.87033	SLU1	Combination	Max	-67.811	-71.829	10.361	0.5462
55	1.30549	SLU1	Combination	Max	-67.811	-68.215	10.361	0.5462
55	1.74065	SLU1	Combination	Max	-67.811	-64.601	10.361	0.5462
55	1.74065	SLU1	Combination	Max	-67.634	-51.466	10.362	0.6062
55	2.17582	SLU1	Combination	Max	-67.634	-47.852	10.362	0.6062
55	2.61098	SLU1	Combination	Max	-67.634	-44.238	10.362	0.6062
55	2.61098	SLU1	Combination	Max	-66.745	-32.276	10.323	0.6238
55	3.04614	SLU1	Combination	Max	-66.745	-28.662	10.323	0.6238
55	3.48131	SLU1	Combination	Max	-66.745	-25.048	10.323	0.6238
55	3.48131	SLU1	Combination	Max	-65.624	-13.421	10.32	0.5426
55	3.91647	SLU1	Combination	Max	-65.624	-9.807	10.32	0.5426
55	4.35163	SLU1	Combination	Max	-65.624	-6.192	10.32	0.5426
55	0.	SLU1	Combination	Min	-125.35	-188.357	5.762	-0.4017

PROGETTO DEFINITIVO

Tabulati di Calcolo

55	0.43516	SLU1 Combination	Min	-125.35	-184.742	5.762	-0.4017
55	0.87033	SLU1 Combination	Min	-125.35	-181.128	5.762	-0.4017
55	0.87033	SLU1 Combination	Min	-127.746	-162.38	5.593	-0.28
55	1.30549	SLU1 Combination	Min	-127.746	-158.766	5.593	-0.28
55	1.74065	SLU1 Combination	Min	-127.746	-155.152	5.593	-0.28
55	1.74065	SLU1 Combination	Min	-128.054	-143.607	5.619	-0.1957
55	2.17582	SLU1 Combination	Min	-128.054	-139.992	5.619	-0.1957
55	2.61098	SLU1 Combination	Min	-128.054	-136.378	5.619	-0.1957
55	2.61098	SLU1 Combination	Min	-126.901	-128.267	5.615	-0.0743
55	3.04614	SLU1 Combination	Min	-126.901	-124.653	5.615	-0.0743
55	3.48131	SLU1 Combination	Min	-126.901	-121.038	5.615	-0.0743
55	3.48131	SLU1 Combination	Min	-125.272	-113.11	5.627	0.1355
55	3.91647	SLU1 Combination	Min	-125.272	-109.496	5.627	0.1355
55	4.35163	SLU1 Combination	Min	-125.272	-105.882	5.627	0.1355
55	0.	SLV1 Combination	Max	-52.567	-59.563	6.151	0.1058
55	0.43516	SLV1 Combination	Max	-52.567	-56.886	6.151	0.1058
55	0.87033	SLV1 Combination	Max	-52.567	-54.209	6.151	0.1058
55	0.87033	SLV1 Combination	Max	-54.358	-45.248	5.968	0.1482
55	1.30549	SLV1 Combination	Max	-54.358	-42.57	5.968	0.1482
55	1.74065	SLV1 Combination	Max	-54.358	-39.893	5.968	0.1482
55	1.74065	SLV1 Combination	Max	-54.973	-32.424	5.936	0.176
55	2.17582	SLV1 Combination	Max	-54.973	-29.747	5.936	0.176
55	2.61098	SLV1 Combination	Max	-54.973	-27.07	5.936	0.176
55	2.61098	SLV1 Combination	Max	-54.816	-20.446	5.89	0.1856
55	3.04614	SLV1 Combination	Max	-54.816	-17.768	5.89	0.1856
55	3.48131	SLV1 Combination	Max	-54.816	-15.091	5.89	0.1856
55	3.48131	SLV1 Combination	Max	-54.401	-8.756	5.869	0.1804
55	3.91647	SLV1 Combination	Max	-54.401	-6.079	5.869	0.1804
55	4.35163	SLV1 Combination	Max	-54.401	-3.402	5.869	0.1804
55	0.	SLV1 Combination	Min	-71.526	-85.864	4.529	-0.0619
55	0.43516	SLV1 Combination	Min	-71.526	-83.187	4.529	-0.0619
55	0.87033	SLV1 Combination	Min	-71.526	-80.51	4.529	-0.0619
55	0.87033	SLV1 Combination	Min	-73.959	-68.125	4.386	-0.0087
55	1.30549	SLV1 Combination	Min	-73.959	-65.447	4.386	-0.0087
55	1.74065	SLV1 Combination	Min	-73.959	-62.77	4.386	-0.0087
55	1.74065	SLV1 Combination	Min	-74.788	-52.106	4.359	0.0315
55	2.17582	SLV1 Combination	Min	-74.788	-49.429	4.359	0.0315
55	2.61098	SLV1 Combination	Min	-74.788	-46.752	4.359	0.0315
55	2.61098	SLV1 Combination	Min	-74.559	-36.856	4.322	0.0685
55	3.04614	SLV1 Combination	Min	-74.559	-34.179	4.322	0.0685
55	3.48131	SLV1 Combination	Min	-74.559	-31.502	4.322	0.0685
55	3.48131	SLV1 Combination	Min	-73.976	-21.789	4.304	0.1041
55	3.91647	SLV1 Combination	Min	-73.976	-19.112	4.304	0.1041
55	4.35163	SLV1 Combination	Min	-73.976	-16.435	4.304	0.1041
55	0.	SLU3_DER Combination	Max	-58.024	-65.901	6.195	0.2141
55	0.43516	SLU3_DER Combination	Max	-58.024	-63.224	6.195	0.2141
55	0.87033	SLU3_DER Combination	Max	-58.024	-60.547	6.195	0.2141
55	0.87033	SLU3_DER Combination	Max	-60.023	-50.145	6.018	0.2546
55	1.30549	SLU3_DER Combination	Max	-60.023	-47.467	6.018	0.2546
55	1.74065	SLU3_DER Combination	Max	-60.023	-44.79	6.018	0.2546
55	1.74065	SLU3_DER Combination	Max	-60.712	-35.718	5.935	0.2825
55	2.17582	SLU3_DER Combination	Max	-60.712	-33.041	5.935	0.2825
55	2.61098	SLU3_DER Combination	Max	-60.712	-30.364	5.935	0.2825
55	2.61098	SLU3_DER Combination	Max	-60.536	-20.726	5.861	0.3505
55	3.04614	SLU3_DER Combination	Max	-60.536	-18.049	5.861	0.3505
55	3.48131	SLU3_DER Combination	Max	-60.536	-15.372	5.861	0.3505
55	3.48131	SLU3_DER Combination	Max	-60.072	-5.263	5.823	0.4483
55	3.91647	SLU3_DER Combination	Max	-60.072	-2.585	5.823	0.4483
55	4.35163	SLU3_DER Combination	Max	-60.072	0.092	5.823	0.4483
55	0.	SLU3_DER Combination	Min	-74.839	-84.932	5.001	-0.1764
55	0.43516	SLU3_DER Combination	Min	-74.839	-82.254	5.001	-0.1764
55	0.87033	SLU3_DER Combination	Min	-74.839	-79.577	5.001	-0.1764
55	0.87033	SLU3_DER Combination	Min	-78.393	-69.664	4.848	-0.1114
55	1.30549	SLU3_DER Combination	Min	-78.393	-66.986	4.848	-0.1114
55	1.74065	SLU3_DER Combination	Min	-78.393	-64.309	4.848	-0.1114
55	1.74065	SLU3_DER Combination	Min	-79.914	-56.254	4.82	-0.0541
55	2.17582	SLU3_DER Combination	Min	-79.914	-53.577	4.82	-0.0541
55	2.61098	SLU3_DER Combination	Min	-79.914	-50.899	4.82	-0.0541
55	2.61098	SLU3_DER Combination	Min	-80.077	-43.876	4.781	-0.1289
55	3.04614	SLU3_DER Combination	Min	-80.077	-41.199	4.781	-0.1289
55	3.48131	SLU3_DER Combination	Min	-80.077	-38.522	4.781	-0.1289
55	3.48131	SLU3_DER Combination	Min	-79.698	-34.275	4.762	-0.1759
55	3.91647	SLU3_DER Combination	Min	-79.698	-31.598	4.762	-0.1759
55	4.35163	SLU3_DER Combination	Min	-79.698	-28.921	4.762	-0.1759
55	0.	SLE1_MONTA Combination	Max	-26.123	-151.313	11.476	0.1461
55	0.43516	SLE1_MONTA Combination	Max	-26.123	-136.397	11.476	0.1461
55	0.87033	SLE1_MONTA Combination	Max	-26.123	-121.48	11.476	0.1461
55	0.87033	SLE1_MONTA Combination	Max	-26.125	-121.485	12.137	0.1897
55	1.30549	SLE1_MONTA Combination	Max	-26.125	-106.569	12.137	0.1897
55	1.74065	SLE1_MONTA Combination	Max	-26.125	-91.653	12.137	0.1897
55	1.74065	SLE1_MONTA Combination	Max	-26.126	-91.657	11.095	0.2161
55	2.17582	SLE1_MONTA Combination	Max	-26.126	-76.74	11.095	0.2161
55	2.61098	SLE1_MONTA Combination	Max	-26.126	-61.824	11.095	0.2161
55	2.61098	SLE1_MONTA Combination	Max	-26.127	-61.827	10.947	0.2267
55	3.04614	SLE1_MONTA Combination	Max	-26.127	-46.911	10.947	0.2267
55	3.48131	SLE1_MONTA Combination	Max	-26.127	-31.995	10.947	0.2267
55	3.48131	SLE1_MONTA Combination	Max	-26.127	-31.943	10.875	0.2135
55	3.91647	SLE1_MONTA Combination	Max	-26.127	-17.027	10.875	0.2135
55	4.35163	SLE1_MONTA Combination	Max	-26.127	-2.111	10.875	0.2135
55	0.	SLE1_MONTA Combination	Min	-920.801	-204.406	-0.343	-0.0151
55	0.43516	SLE1_MONTA Combination	Min	-920.801	-189.49	-0.343	-0.0151
55	0.87033	SLE1_MONTA Combination	Min	-920.801	-174.574	-0.343	-0.0151
55	0.87033	SLE1_MONTA Combination	Min	-1010.949	-165.187	-0.343	-0.0048
55	1.30549	SLE1_MONTA Combination	Min	-1010.949	-150.271	-0.343	-0.0048
55	1.74065	SLE1_MONTA Combination	Min	-1010.949	-135.354	-0.343	-0.0048



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 118 di 637

55	1.74065	SLE1_MONTA	Combination	Min	-1057.531	-127.35	-0.343	0.0023
55	2.17582	SLE1_MONTA	Combination	Min	-1057.531	-112.434	-0.343	0.0023
55	2.61098	SLE1_MONTA	Combination	Min	-1057.531	-97.517	-0.343	0.0023
55	2.61098	SLE1_MONTA	Combination	Min	-1073.352	-90.205	-0.343	0.0189
55	3.04614	SLE1_MONTA	Combination	Min	-1073.352	-75.289	-0.343	0.0189
55	3.48131	SLE1_MONTA	Combination	Min	-1073.352	-60.373	-0.343	0.0189
55	3.48131	SLE1_MONTA	Combination	Min	-1077.904	-53.223	-0.343	0.0531
55	3.91647	SLE1_MONTA	Combination	Min	-1077.904	-38.306	-0.343	0.0531
55	4.35163	SLE1_MONTA	Combination	Min	-1077.904	-23.39	-0.343	0.0531
55	0.	SLE2_DIR_Y	Combination		1.62	0.017	0.913	4.757E-04
55	0.43516	SLE2_DIR_Y	Combination		1.62	0.017	0.913	4.757E-04
55	0.87033	SLE2_DIR_Y	Combination		1.62	0.017	0.913	4.757E-04
55	0.87033	SLE2_DIR_Y	Combination		3.133	0.012	0.771	4.758E-04
55	1.30549	SLE2_DIR_Y	Combination		3.133	0.012	0.771	4.758E-04
55	1.74065	SLE2_DIR_Y	Combination		3.133	0.012	0.771	4.758E-04
55	1.74065	SLE2_DIR_Y	Combination		4.263	9.876E-03	0.859	4.922E-04
55	2.17582	SLE2_DIR_Y	Combination		4.263	9.876E-03	0.859	4.922E-04
55	2.61098	SLE2_DIR_Y	Combination		4.263	9.876E-03	0.859	4.922E-04
55	2.61098	SLE2_DIR_Y	Combination		5.124	8.246E-03	0.882	4.916E-04
55	3.04614	SLE2_DIR_Y	Combination		5.124	8.246E-03	0.882	4.916E-04
55	3.48131	SLE2_DIR_Y	Combination		5.124	8.246E-03	0.882	4.916E-04
55	3.48131	SLE2_DIR_Y	Combination		5.753	7.166E-03	0.889	4.928E-04
55	3.91647	SLE2_DIR_Y	Combination		5.753	7.166E-03	0.889	4.928E-04
55	4.35163	SLE2_DIR_Y	Combination		5.753	7.166E-03	0.889	4.928E-04
55	0.	SLE4_TOT	Combination	Max	-58.026	-66.216	8.386	0.3146
55	0.43516	SLE4_TOT	Combination	Max	-58.026	-63.539	8.386	0.3146
55	0.87033	SLE4_TOT	Combination	Max	-58.026	-60.862	8.386	0.3146
55	0.87033	SLE4_TOT	Combination	Max	-60.026	-50.43	8.136	0.364
55	1.30549	SLE4_TOT	Combination	Max	-60.026	-47.753	8.136	0.364
55	1.74065	SLE4_TOT	Combination	Max	-60.026	-45.076	8.136	0.364
55	1.74065	SLE4_TOT	Combination	Max	-60.714	-36.174	8.091	0.3999
55	2.17582	SLE4_TOT	Combination	Max	-60.714	-33.497	8.091	0.3999
55	2.61098	SLE4_TOT	Combination	Max	-60.714	-30.82	8.091	0.3999
55	2.61098	SLE4_TOT	Combination	Max	-60.539	-22.752	8.028	0.4013
55	3.04614	SLE4_TOT	Combination	Max	-60.539	-20.074	8.028	0.4013
55	3.48131	SLE4_TOT	Combination	Max	-60.539	-17.397	8.028	0.4013
55	3.48131	SLE4_TOT	Combination	Max	-60.075	-9.592	7.999	0.3626
55	3.91647	SLE4_TOT	Combination	Max	-60.075	-6.914	7.999	0.3626
55	4.35163	SLE4_TOT	Combination	Max	-60.075	-4.237	7.999	0.3626
55	0.	SLE4_TOT	Combination	Min	-98.235	-130.993	5.002	-0.2503
55	0.43516	SLE4_TOT	Combination	Min	-98.235	-128.316	5.002	-0.2503
55	0.87033	SLE4_TOT	Combination	Min	-98.235	-125.639	5.002	-0.2503
55	0.87033	SLE4_TOT	Combination	Min	-101.353	-112.834	4.848	-0.1697
55	1.30549	SLE4_TOT	Combination	Min	-101.353	-110.157	4.848	-0.1697
55	1.74065	SLE4_TOT	Combination	Min	-101.353	-107.479	4.848	-0.1697
55	1.74065	SLE4_TOT	Combination	Min	-102.38	-96.951	4.82	-0.1043
55	2.17582	SLE4_TOT	Combination	Min	-102.38	-94.274	4.82	-0.1043
55	2.61098	SLE4_TOT	Combination	Min	-102.38	-91.597	4.82	-0.1043
55	2.61098	SLE4_TOT	Combination	Min	-102.025	-81.624	4.781	-0.0152
55	3.04614	SLE4_TOT	Combination	Min	-102.025	-78.947	4.781	-0.0152
55	3.48131	SLE4_TOT	Combination	Min	-102.025	-76.27	4.781	-0.0152
55	3.48131	SLE4_TOT	Combination	Min	-101.211	-64.732	4.763	0.1101
55	3.91647	SLE4_TOT	Combination	Min	-101.211	-62.055	4.763	0.1101
55	4.35163	SLE4_TOT	Combination	Min	-101.211	-59.378	4.763	0.1101
56	0.	SLU2	Combination	Max	-88.723	-92.693	12.215	0.4653
56	0.43516	SLU2	Combination	Max	-88.723	-89.078	12.215	0.4653
56	0.87033	SLU2	Combination	Max	-88.723	-85.464	12.215	0.4653
56	0.87033	SLU2	Combination	Max	-89.338	-70.649	11.72	0.5422
56	1.30549	SLU2	Combination	Max	-89.338	-67.035	11.72	0.5422
56	1.74065	SLU2	Combination	Max	-89.338	-63.421	11.72	0.5422
56	1.74065	SLU2	Combination	Max	-89.1	-50.579	11.678	0.6032
56	2.17582	SLU2	Combination	Max	-89.1	-46.965	11.678	0.6032
56	2.61098	SLU2	Combination	Max	-89.1	-43.351	11.678	0.6032
56	2.61098	SLU2	Combination	Max	-88.188	-31.563	11.55	0.6211
56	3.04614	SLU2	Combination	Max	-88.188	-27.949	11.55	0.6211
56	3.48131	SLU2	Combination	Max	-88.188	-24.335	11.55	0.6211
56	3.48131	SLU2	Combination	Max	-87.253	-12.712	11.496	0.5396
56	3.91647	SLU2	Combination	Max	-87.253	-9.098	11.496	0.5396
56	4.35163	SLU2	Combination	Max	-87.253	-5.484	11.496	0.5396
56	0.	SLU2	Combination	Min	-151.396	-185.591	7.212	-0.4059
56	0.43516	SLU2	Combination	Min	-151.396	-181.977	7.212	-0.4059
56	0.87033	SLU2	Combination	Min	-151.396	-178.363	7.212	-0.4059
56	0.87033	SLU2	Combination	Min	-152.087	-160.597	6.917	-0.2838
56	1.30549	SLU2	Combination	Min	-152.087	-156.983	6.917	-0.2838
56	1.74065	SLU2	Combination	Min	-152.087	-153.368	6.917	-0.2838
56	1.74065	SLU2	Combination	Min	-151.495	-142.695	6.891	-0.1994
56	2.17582	SLU2	Combination	Min	-151.495	-139.08	6.891	-0.1994
56	2.61098	SLU2	Combination	Min	-151.495	-135.466	6.891	-0.1994
56	2.61098	SLU2	Combination	Min	-149.867	-127.549	6.814	-0.0776
56	3.04614	SLU2	Combination	Min	-149.867	-123.935	6.814	-0.0776
56	3.48131	SLU2	Combination	Min	-149.867	-120.321	6.814	-0.0776
56	3.48131	SLU2	Combination	Min	-148.241	-112.528	6.781	0.1333
56	3.91647	SLU2	Combination	Min	-148.241	-108.914	6.781	0.1333
56	4.35163	SLU2	Combination	Min	-148.241	-105.299	6.781	0.1333
56	0.	SLU1	Combination	Max	-75.383	-92.708	10.49	0.4654
56	0.43516	SLU1	Combination	Max	-75.383	-89.094	10.49	0.4654
56	0.87033	SLU1	Combination	Max	-75.383	-85.48	10.49	0.4654
56	0.87033	SLU1	Combination	Max	-76.45	-70.659	10.216	0.5423
56	1.30549	SLU1	Combination	Max	-76.45	-67.045	10.216	0.5423
56	1.74065	SLU1	Combination	Max	-76.45	-63.431	10.216	0.5423
56	1.74065	SLU1	Combination	Max	-76.623	-50.586	10.293	0.6033
56	2.17582	SLU1	Combination	Max	-76.623	-46.971	10.293	0.6033
56	2.61098	SLU1	Combination	Max	-76.623	-43.357	10.293	0.6033
56	2.61098	SLU1	Combination	Max	-75.631	-31.567	10.35	0.6212
56	3.04614	SLU1	Combination	Max	-75.631	-27.953	10.35	0.6212

PROGETTO DEFINITIVO

Tabulati di Calcolo

56	3.48131	SLU1 Combination	Max	-75.631	-24.338	10.35	0.6212
56	3.48131	SLU1 Combination	Max	-73.77	-12.714	10.431	0.5397
56	3.91647	SLU1 Combination	Max	-73.77	-9.1	10.431	0.5397
56	4.35163	SLU1 Combination	Max	-73.77	-5.485	10.431	0.5397
56	0.	SLU1 Combination	Min	-138.056	-185.607	5.486	-0.4058
56	0.43516	SLU1 Combination	Min	-138.056	-181.992	5.486	-0.4058
56	0.87033	SLU1 Combination	Min	-138.056	-178.378	5.486	-0.4058
56	0.87033	SLU1 Combination	Min	-139.2	-160.607	5.413	-0.2837
56	1.30549	SLU1 Combination	Min	-139.2	-156.993	5.413	-0.2837
56	1.74065	SLU1 Combination	Min	-139.2	-153.378	5.413	-0.2837
56	1.74065	SLU1 Combination	Min	-139.019	-142.701	5.506	-0.1993
56	2.17582	SLU1 Combination	Min	-139.019	-139.087	5.506	-0.1993
56	2.61098	SLU1 Combination	Min	-139.019	-135.473	5.506	-0.1993
56	2.61098	SLU1 Combination	Min	-137.31	-127.553	5.614	-0.0775
56	3.04614	SLU1 Combination	Min	-137.31	-123.939	5.614	-0.0775
56	3.48131	SLU1 Combination	Min	-137.31	-120.324	5.614	-0.0775
56	3.48131	SLU1 Combination	Min	-134.759	-112.529	5.717	0.1334
56	3.91647	SLU1 Combination	Min	-134.759	-108.915	5.717	0.1334
56	4.35163	SLU1 Combination	Min	-134.759	-105.301	5.717	0.1334
56	0.	SLV1 Combination	Max	-56.65	-58.634	6.252	0.1065
56	0.43516	SLV1 Combination	Max	-56.65	-55.957	6.252	0.1065
56	0.87033	SLV1 Combination	Max	-56.65	-53.28	6.252	0.1065
56	0.87033	SLV1 Combination	Max	-57.036	-44.681	6.002	0.1473
56	1.30549	SLV1 Combination	Max	-57.036	-42.004	6.002	0.1473
56	1.74065	SLV1 Combination	Max	-57.036	-39.327	6.002	0.1473
56	1.74065	SLV1 Combination	Max	-56.885	-32.05	5.98	0.1744
56	2.17582	SLV1 Combination	Max	-56.885	-29.373	5.98	0.1744
56	2.61098	SLV1 Combination	Max	-56.885	-26.696	5.98	0.1744
56	2.61098	SLV1 Combination	Max	-56.31	-20.148	5.916	0.1837
56	3.04614	SLV1 Combination	Max	-56.31	-17.47	5.916	0.1837
56	3.48131	SLV1 Combination	Max	-56.31	-14.793	5.916	0.1837
56	3.48131	SLV1 Combination	Max	-55.721	-8.422	5.889	0.1789
56	3.91647	SLV1 Combination	Max	-55.721	-5.745	5.889	0.1789
56	4.35163	SLV1 Combination	Max	-55.721	-3.068	5.889	0.1789
56	0.	SLV1 Combination	Min	-77.051	-84.325	4.608	-0.0675
56	0.43516	SLV1 Combination	Min	-77.051	-81.648	4.608	-0.0675
56	0.87033	SLV1 Combination	Min	-77.051	-78.971	4.608	-0.0675
56	0.87033	SLV1 Combination	Min	-77.549	-66.92	4.415	-0.0121
56	1.30549	SLV1 Combination	Min	-77.549	-64.243	4.415	-0.0121
56	1.74065	SLV1 Combination	Min	-77.549	-61.566	4.415	-0.0121
56	1.74065	SLV1 Combination	Min	-77.318	-51.151	4.397	0.0297
56	2.17582	SLV1 Combination	Min	-77.318	-48.474	4.397	0.0297
56	2.61098	SLV1 Combination	Min	-77.318	-45.797	4.397	0.0297
56	2.61098	SLV1 Combination	Min	-76.51	-36.101	4.346	0.0675
56	3.04614	SLV1 Combination	Min	-76.51	-33.424	4.346	0.0675
56	3.48131	SLV1 Combination	Min	-76.51	-30.747	4.346	0.0675
56	3.48131	SLV1 Combination	Min	-75.684	-21.202	4.323	0.1023
56	3.91647	SLV1 Combination	Min	-75.684	-18.525	4.323	0.1023
56	4.35163	SLV1 Combination	Min	-75.684	-15.848	4.323	0.1023
56	0.	SLU3_DER Combination	Max	-62.527	-64.465	6.192	0.2384
56	0.43516	SLU3_DER Combination	Max	-62.527	-61.788	6.192	0.2384
56	0.87033	SLU3_DER Combination	Max	-62.527	-59.111	6.192	0.2384
56	0.87033	SLU3_DER Combination	Max	-62.963	-49.024	5.971	0.2808
56	1.30549	SLU3_DER Combination	Max	-62.963	-46.347	5.971	0.2808
56	1.74065	SLU3_DER Combination	Max	-62.963	-43.67	5.971	0.2808
56	1.74065	SLU3_DER Combination	Max	-62.796	-34.766	5.906	0.3102
56	2.17582	SLU3_DER Combination	Max	-62.796	-32.089	5.906	0.3102
56	2.61098	SLU3_DER Combination	Max	-62.796	-29.412	5.906	0.3102
56	2.61098	SLU3_DER Combination	Max	-62.154	-20.602	5.826	0.3746
56	3.04614	SLU3_DER Combination	Max	-62.154	-17.925	5.826	0.3746
56	3.48131	SLU3_DER Combination	Max	-62.154	-15.248	5.826	0.3746
56	3.48131	SLU3_DER Combination	Max	-61.494	-5.282	5.793	0.4767
56	3.91647	SLU3_DER Combination	Max	-61.494	-2.604	5.793	0.4767
56	4.35163	SLU3_DER Combination	Max	-61.494	0.073	5.793	0.4767
56	0.	SLU3_DER Combination	Min	-80.333	-83.932	5.085	-0.1918
56	0.43516	SLU3_DER Combination	Min	-80.333	-81.255	5.085	-0.1918
56	0.87033	SLU3_DER Combination	Min	-80.333	-78.578	5.085	-0.1918
56	0.87033	SLU3_DER Combination	Min	-82.026	-68.844	4.877	-0.1268
56	1.30549	SLU3_DER Combination	Min	-82.026	-66.167	4.877	-0.1268
56	1.74065	SLU3_DER Combination	Min	-82.026	-63.49	4.877	-0.1268
56	1.74065	SLU3_DER Combination	Min	-82.623	-55.443	4.858	-0.0688
56	2.17582	SLU3_DER Combination	Min	-82.623	-52.766	4.858	-0.0688
56	2.61098	SLU3_DER Combination	Min	-82.623	-50.088	4.858	-0.0688
56	2.61098	SLU3_DER Combination	Min	-82.371	-43.161	4.804	-0.1421
56	3.04614	SLU3_DER Combination	Min	-82.371	-40.483	4.804	-0.1421
56	3.48131	SLU3_DER Combination	Min	-82.371	-37.806	4.804	-0.1421
56	3.48131	SLU3_DER Combination	Min	-81.926	-33.623	4.781	-0.1903
56	3.91647	SLU3_DER Combination	Min	-81.926	-30.946	4.781	-0.1903
56	4.35163	SLU3_DER Combination	Min	-81.926	-28.268	4.781	-0.1903
56	0.	SLE1_MONTA Combination	Max	-44.167	-150.659	11.414	0.145
56	0.43516	SLE1_MONTA Combination	Max	-44.167	-135.743	11.414	0.145
56	0.87033	SLE1_MONTA Combination	Max	-44.167	-120.827	11.414	0.145
56	0.87033	SLE1_MONTA Combination	Max	-44.169	-120.834	12.367	0.1889
56	1.30549	SLE1_MONTA Combination	Max	-44.169	-105.918	12.367	0.1889
56	1.74065	SLE1_MONTA Combination	Max	-44.169	-91.002	12.367	0.1889
56	1.74065	SLE1_MONTA Combination	Max	-44.171	-91.007	11.343	0.2153
56	2.17582	SLE1_MONTA Combination	Max	-44.171	-76.091	11.343	0.2153
56	2.61098	SLE1_MONTA Combination	Max	-44.171	-61.175	11.343	0.2153
56	2.61098	SLE1_MONTA Combination	Max	-44.172	-61.178	11.263	0.2261
56	3.04614	SLE1_MONTA Combination	Max	-44.172	-46.262	11.263	0.2261
56	3.48131	SLE1_MONTA Combination	Max	-44.172	-31.346	11.263	0.2261
56	3.48131	SLE1_MONTA Combination	Max	-44.172	-31.283	11.183	0.2127
56	3.91647	SLE1_MONTA Combination	Max	-44.172	-16.367	11.183	0.2127
56	4.35163	SLE1_MONTA Combination	Max	-44.172	-1.451	11.183	0.2127
56	0.	SLE1_MONTA Combination	Min	-906.997	-203.296	-0.217	-0.0157



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 120 di 637

56	0.43516	SLE1_MONTA	Combination	Min	-906.997	-188.38	-0.217	-0.0157
56	0.87033	SLE1_MONTA	Combination	Min	-906.997	-173.464	-0.217	-0.0157
56	0.87033	SLE1_MONTA	Combination	Min	-1006.105	-164.247	-0.217	-0.0055
56	1.30549	SLE1_MONTA	Combination	Min	-1006.105	-149.331	-0.217	-0.0055
56	1.74065	SLE1_MONTA	Combination	Min	-1006.105	-134.415	-0.217	-0.0055
56	1.74065	SLE1_MONTA	Combination	Min	-1059.184	-126.569	-0.217	0.0016
56	2.17582	SLE1_MONTA	Combination	Min	-1059.184	-111.653	-0.217	0.0016
56	2.61098	SLE1_MONTA	Combination	Min	-1059.184	-96.737	-0.217	0.0016
56	2.61098	SLE1_MONTA	Combination	Min	-1079.406	-89.476	-0.217	0.0181
56	3.04614	SLE1_MONTA	Combination	Min	-1079.406	-74.56	-0.217	0.0181
56	3.48131	SLE1_MONTA	Combination	Min	-1079.406	-59.644	-0.217	0.0181
56	3.48131	SLE1_MONTA	Combination	Min	-1086.36	-52.545	-0.217	0.0525
56	3.91647	SLE1_MONTA	Combination	Min	-1086.36	-37.629	-0.217	0.0525
56	4.35163	SLE1_MONTA	Combination	Min	-1086.36	-22.713	-0.217	0.0525
56	0.	SLE2_DIR_Y	Combination		-0.327	0.014	0.947	3.747E-04
56	0.43516	SLE2_DIR_Y	Combination		-0.327	0.014	0.947	3.747E-04
56	0.87033	SLE2_DIR_Y	Combination		-0.327	0.014	0.947	3.747E-04
56	0.87033	SLE2_DIR_Y	Combination		1.183	0.01	0.792	3.765E-04
56	1.30549	SLE2_DIR_Y	Combination		1.183	0.01	0.792	3.765E-04
56	1.74065	SLE2_DIR_Y	Combination		1.183	0.01	0.792	3.765E-04
56	1.74065	SLE2_DIR_Y	Combination		2.46	8.715E-03	0.833	3.930E-04
56	2.17582	SLE2_DIR_Y	Combination		2.46	8.715E-03	0.833	3.930E-04
56	2.61098	SLE2_DIR_Y	Combination		2.46	8.715E-03	0.833	3.930E-04
56	2.61098	SLE2_DIR_Y	Combination		3.594	7.790E-03	0.819	3.932E-04
56	3.04614	SLE2_DIR_Y	Combination		3.594	7.790E-03	0.819	3.932E-04
56	3.48131	SLE2_DIR_Y	Combination		3.594	7.790E-03	0.819	3.932E-04
56	3.48131	SLE2_DIR_Y	Combination		4.6	7.282E-03	0.792	3.965E-04
56	3.91647	SLE2_DIR_Y	Combination		4.6	7.282E-03	0.792	3.965E-04
56	4.35163	SLE2_DIR_Y	Combination		4.6	7.282E-03	0.792	3.965E-04
56	0.	SLE4_TOT	Combination	Max	-62.529	-65.051	8.536	0.3113
56	0.43516	SLE4_TOT	Combination	Max	-62.529	-62.374	8.536	0.3113
56	0.87033	SLE4_TOT	Combination	Max	-62.529	-59.696	8.536	0.3113
56	0.87033	SLE4_TOT	Combination	Max	-62.966	-49.594	8.189	0.3611
56	1.30549	SLE4_TOT	Combination	Max	-62.966	-46.917	8.189	0.3611
56	1.74065	SLE4_TOT	Combination	Max	-62.966	-44.24	8.189	0.3611
56	1.74065	SLE4_TOT	Combination	Max	-62.799	-35.542	8.16	0.398
56	2.17582	SLE4_TOT	Combination	Max	-62.799	-32.865	8.16	0.398
56	2.61098	SLE4_TOT	Combination	Max	-62.799	-30.188	8.16	0.398
56	2.61098	SLE4_TOT	Combination	Max	-62.157	-22.239	8.071	0.3996
56	3.04614	SLE4_TOT	Combination	Max	-62.157	-19.562	8.071	0.3996
56	3.48131	SLE4_TOT	Combination	Max	-62.157	-16.885	8.071	0.3996
56	3.48131	SLE4_TOT	Combination	Max	-61.497	-9.079	8.032	0.3581
56	3.91647	SLE4_TOT	Combination	Max	-61.497	-6.402	8.032	0.3581
56	4.35163	SLE4_TOT	Combination	Max	-61.497	-3.725	8.032	0.3581
56	0.	SLE4_TOT	Combination	Min	-105.731	-129.044	5.085	-0.2532
56	0.43516	SLE4_TOT	Combination	Min	-105.731	-126.367	5.085	-0.2532
56	0.87033	SLE4_TOT	Combination	Min	-105.731	-123.689	5.085	-0.2532
56	0.87033	SLE4_TOT	Combination	Min	-106.231	-111.442	4.877	-0.1722
56	1.30549	SLE4_TOT	Combination	Min	-106.231	-108.765	4.877	-0.1722
56	1.74065	SLE4_TOT	Combination	Min	-106.231	-106.088	4.877	-0.1722
56	1.74065	SLE4_TOT	Combination	Min	-105.825	-95.952	4.858	-0.1069
56	2.17582	SLE4_TOT	Combination	Min	-105.825	-93.275	4.858	-0.1069
56	2.61098	SLE4_TOT	Combination	Min	-105.825	-90.598	4.858	-0.1069
56	2.61098	SLE4_TOT	Combination	Min	-104.691	-80.938	4.804	-0.0174
56	3.04614	SLE4_TOT	Combination	Min	-104.691	-78.261	4.804	-0.0174
56	3.48131	SLE4_TOT	Combination	Min	-104.691	-75.584	4.804	-0.0174
56	3.48131	SLE4_TOT	Combination	Min	-103.557	-64.334	4.781	0.1087
56	3.91647	SLE4_TOT	Combination	Min	-103.557	-61.657	4.781	0.1087
56	4.35163	SLE4_TOT	Combination	Min	-103.557	-58.98	4.781	0.1087
57	0.	SLU2	Combination	Max	-80.659	-93.175	12.408	0.4627
57	0.43516	SLU2	Combination	Max	-80.659	-89.56	12.408	0.4627
57	0.87033	SLU2	Combination	Max	-80.659	-85.946	12.408	0.4627
57	0.87033	SLU2	Combination	Max	-84.008	-71.047	11.747	0.5395
57	1.30549	SLU2	Combination	Max	-84.008	-67.433	11.747	0.5395
57	1.74065	SLU2	Combination	Max	-84.008	-63.818	11.747	0.5395
57	1.74065	SLU2	Combination	Max	-85.429	-50.967	11.745	0.6007
57	2.17582	SLU2	Combination	Max	-85.429	-47.353	11.745	0.6007
57	2.61098	SLU2	Combination	Max	-85.429	-43.739	11.745	0.6007
57	2.61098	SLU2	Combination	Max	-85.697	-32.019	11.622	0.6185
57	3.04614	SLU2	Combination	Max	-85.697	-28.405	11.622	0.6185
57	3.48131	SLU2	Combination	Max	-85.697	-24.791	11.622	0.6185
57	3.48131	SLU2	Combination	Max	-85.527	-13.263	11.565	0.537
57	3.91647	SLU2	Combination	Max	-85.527	-9.649	11.565	0.537
57	4.35163	SLU2	Combination	Max	-85.527	-6.034	11.565	0.537
57	0.	SLU2	Combination	Min	-137.05	-184.714	7.32	-0.4073
57	0.43516	SLU2	Combination	Min	-137.05	-181.1	7.32	-0.4073
57	0.87033	SLU2	Combination	Min	-137.05	-177.486	7.32	-0.4073
57	0.87033	SLU2	Combination	Min	-142.578	-161.007	6.931	-0.2856
57	1.30549	SLU2	Combination	Min	-142.578	-157.393	6.931	-0.2856
57	1.74065	SLU2	Combination	Min	-142.578	-153.778	6.931	-0.2856
57	1.74065	SLU2	Combination	Min	-144.914	-143.122	6.928	-0.2016
57	2.17582	SLU2	Combination	Min	-144.914	-139.508	6.928	-0.2016
57	2.61098	SLU2	Combination	Min	-144.914	-135.894	6.928	-0.2016
57	2.61098	SLU2	Combination	Min	-145.348	-128.041	6.855	-0.0799
57	3.04614	SLU2	Combination	Min	-145.348	-124.427	6.855	-0.0799
57	3.48131	SLU2	Combination	Min	-145.348	-120.813	6.855	-0.0799
57	3.48131	SLU2	Combination	Min	-145.058	-113.224	6.822	0.1313
57	3.91647	SLU2	Combination	Min	-145.058	-109.609	6.822	0.1313
57	4.35163	SLU2	Combination	Min	-145.058	-105.995	6.822	0.1313
57	0.	SLU1	Combination	Max	-77.927	-93.186	9.103	0.4628
57	0.43516	SLU1	Combination	Max	-77.927	-89.571	9.103	0.4628
57	0.87033	SLU1	Combination	Max	-77.927	-85.957	9.103	0.4628
57	0.87033	SLU1	Combination	Max	-87.112	-71.054	9.346	0.5396
57	1.30549	SLU1	Combination	Max	-87.112	-67.44	9.346	0.5396
57	1.74065	SLU1	Combination	Max	-87.112	-63.826	9.346	0.5396

PROGETTO DEFINITIVO

Tabulati di Calcolo

57	1.74065	SLU1 Combination	Max	-91.269	-50.972	9.745	0.6008
57	2.17582	SLU1 Combination	Max	-91.269	-47.358	9.745	0.6008
57	2.61098	SLU1 Combination	Max	-91.269	-43.744	9.745	0.6008
57	2.61098	SLU1 Combination	Max	-92.717	-32.022	10.071	0.6186
57	3.04614	SLU1 Combination	Max	-92.717	-28.408	10.071	0.6186
57	3.48131	SLU1 Combination	Max	-92.717	-24.794	10.071	0.6186
57	3.48131	SLU1 Combination	Max	-91.16	-13.264	10.63	0.537
57	3.91647	SLU1 Combination	Max	-91.16	-9.65	10.63	0.537
57	4.35163	SLU1 Combination	Max	-91.16	-6.036	10.63	0.537
57	0.	SLU1 Combination	Min	-134.318	-184.725	4.015	-0.4072
57	0.43516	SLU1 Combination	Min	-134.318	-181.111	4.015	-0.4072
57	0.87033	SLU1 Combination	Min	-134.318	-177.497	4.015	-0.4072
57	0.87033	SLU1 Combination	Min	-145.682	-161.014	4.53	-0.2855
57	1.30549	SLU1 Combination	Min	-145.682	-157.4	4.53	-0.2855
57	1.74065	SLU1 Combination	Min	-145.682	-153.786	4.53	-0.2855
57	1.74065	SLU1 Combination	Min	-150.754	-143.128	4.928	-0.2015
57	2.17582	SLU1 Combination	Min	-150.754	-139.514	4.928	-0.2015
57	2.61098	SLU1 Combination	Min	-150.754	-135.899	4.928	-0.2015
57	2.61098	SLU1 Combination	Min	-152.369	-128.044	5.305	-0.0799
57	3.04614	SLU1 Combination	Min	-152.369	-124.43	5.305	-0.0799
57	3.48131	SLU1 Combination	Min	-152.369	-120.816	5.305	-0.0799
57	3.48131	SLU1 Combination	Min	-150.691	-113.225	5.886	0.1313
57	3.91647	SLU1 Combination	Min	-150.691	-109.611	5.886	0.1313
57	4.35163	SLU1 Combination	Min	-150.691	-105.996	5.886	0.1313
57	0.	SLV1 Combination	Max	-51.514	-58.242	6.342	0.0973
57	0.43516	SLV1 Combination	Max	-51.514	-55.564	6.342	0.0973
57	0.87033	SLV1 Combination	Max	-51.514	-52.887	6.342	0.0973
57	0.87033	SLV1 Combination	Max	-53.656	-44.391	6.01	0.1382
57	1.30549	SLV1 Combination	Max	-53.656	-41.713	6.01	0.1382
57	1.74065	SLV1 Combination	Max	-53.656	-39.036	6.01	0.1382
57	1.74065	SLV1 Combination	Max	-54.572	-31.94	6.009	0.1676
57	2.17582	SLV1 Combination	Max	-54.572	-29.263	6.009	0.1676
57	2.61098	SLV1 Combination	Max	-54.572	-26.586	6.009	0.1676
57	2.61098	SLV1 Combination	Max	-54.754	-20.299	5.948	0.1805
57	3.04614	SLV1 Combination	Max	-54.754	-17.622	5.948	0.1805
57	3.48131	SLV1 Combination	Max	-54.754	-14.944	5.948	0.1805
57	3.48131	SLV1 Combination	Max	-54.658	-8.992	5.921	0.1789
57	3.91647	SLV1 Combination	Max	-54.658	-6.315	5.921	0.1789
57	4.35163	SLV1 Combination	Max	-54.658	-3.637	5.921	0.1789
57	0.	SLV1 Combination	Min	-69.916	-85.067	4.681	-0.0606
57	0.43516	SLV1 Combination	Min	-69.916	-82.39	4.681	-0.0606
57	0.87033	SLV1 Combination	Min	-69.916	-79.713	4.681	-0.0606
57	0.87033	SLV1 Combination	Min	-72.82	-67.543	4.427	-0.0057
57	1.30549	SLV1 Combination	Min	-72.82	-64.866	4.427	-0.0057
57	1.74065	SLV1 Combination	Min	-72.82	-62.189	4.427	-0.0057
57	1.74065	SLV1 Combination	Min	-74.047	-51.658	4.425	0.0338
57	2.17582	SLV1 Combination	Min	-74.047	-48.981	4.425	0.0338
57	2.61098	SLV1 Combination	Min	-74.047	-46.304	4.425	0.0338
57	2.61098	SLV1 Combination	Min	-74.27	-36.511	4.376	0.0677
57	3.04614	SLV1 Combination	Min	-74.27	-33.834	4.376	0.0677
57	3.48131	SLV1 Combination	Min	-74.27	-31.156	4.376	0.0677
57	3.48131	SLV1 Combination	Min	-74.111	-21.491	4.353	0.0988
57	3.91647	SLV1 Combination	Min	-74.111	-18.813	4.353	0.0988
57	4.35163	SLV1 Combination	Min	-74.111	-16.136	4.353	0.0988
57	0.	SLU3_DER Combination	Max	-56.824	-65.335	6.161	0.2487
57	0.43516	SLU3_DER Combination	Max	-56.824	-62.658	6.161	0.2487
57	0.87033	SLU3_DER Combination	Max	-56.824	-59.981	6.161	0.2487
57	0.87033	SLU3_DER Combination	Max	-59.197	-49.821	5.892	0.2937
57	1.30549	SLU3_DER Combination	Max	-59.197	-47.144	5.892	0.2937
57	1.74065	SLU3_DER Combination	Max	-59.197	-44.467	5.892	0.2937
57	1.74065	SLU3_DER Combination	Max	-60.205	-35.27	5.855	0.3224
57	2.17582	SLU3_DER Combination	Max	-60.205	-32.593	5.855	0.3224
57	2.61098	SLU3_DER Combination	Max	-60.205	-29.916	5.855	0.3224
57	2.61098	SLU3_DER Combination	Max	-60.396	-20.541	5.791	0.3834
57	3.04614	SLU3_DER Combination	Max	-60.396	-17.864	5.791	0.3834
57	3.48131	SLU3_DER Combination	Max	-60.396	-15.187	5.791	0.3834
57	3.48131	SLU3_DER Combination	Max	-60.276	-5.543	5.775	0.4879
57	3.91647	SLU3_DER Combination	Max	-60.276	-2.866	5.775	0.4879
57	4.35163	SLU3_DER Combination	Max	-60.276	-0.188	5.775	0.4879
57	0.	SLU3_DER Combination	Min	-72.458	-84.587	5.16	-0.2049
57	0.43516	SLU3_DER Combination	Min	-72.458	-81.91	5.16	-0.2049
57	0.87033	SLU3_DER Combination	Min	-72.458	-79.233	5.16	-0.2049
57	0.87033	SLU3_DER Combination	Min	-76.872	-69.722	4.886	-0.14
57	1.30549	SLU3_DER Combination	Min	-76.872	-67.045	4.886	-0.14
57	1.74065	SLU3_DER Combination	Min	-76.872	-64.368	4.886	-0.14
57	1.74065	SLU3_DER Combination	Min	-79.199	-56.216	4.884	-0.0828
57	2.17582	SLU3_DER Combination	Min	-79.199	-53.539	4.884	-0.0828
57	2.61098	SLU3_DER Combination	Min	-79.199	-50.862	4.884	-0.0828
57	2.61098	SLU3_DER Combination	Min	-80.221	-43.772	4.832	-0.1559
57	3.04614	SLU3_DER Combination	Min	-80.221	-41.095	4.832	-0.1559
57	3.48131	SLU3_DER Combination	Min	-80.221	-38.418	4.832	-0.1559
57	3.48131	SLU3_DER Combination	Min	-80.633	-34.209	4.809	-0.2045
57	3.91647	SLU3_DER Combination	Min	-80.633	-31.532	4.809	-0.2045
57	4.35163	SLU3_DER Combination	Min	-80.633	-28.855	4.809	-0.2045
57	0.	SLE1_MONTA Combination	Max	-24.195	-151.308	11.921	0.1451
57	0.43516	SLE1_MONTA Combination	Max	-24.195	-136.392	11.921	0.1451
57	0.87033	SLE1_MONTA Combination	Max	-24.195	-121.475	11.921	0.1451
57	0.87033	SLE1_MONTA Combination	Max	-24.195	-121.476	12.491	0.1891
57	1.30549	SLE1_MONTA Combination	Max	-24.195	-106.559	12.491	0.1891
57	1.74065	SLE1_MONTA Combination	Max	-24.195	-91.643	12.491	0.1891
57	1.74065	SLE1_MONTA Combination	Max	-24.195	-91.643	11.464	0.2156
57	2.17582	SLE1_MONTA Combination	Max	-24.195	-76.727	11.464	0.2156
57	2.61098	SLE1_MONTA Combination	Max	-24.195	-61.811	11.464	0.2156
57	2.61098	SLE1_MONTA Combination	Max	-24.195	-61.811	11.308	0.2263
57	3.04614	SLE1_MONTA Combination	Max	-24.195	-46.895	11.308	0.2263

PROGETTO DEFINITIVO

Tabulati di Calcolo

57	3.48131	SLE1_MONTA	Combination	Max	-24.195	-31.978	11.308	0.2263
57	3.48131	SLE1_MONTA	Combination	Max	-24.195	-31.903	11.218	0.213
57	3.91647	SLE1_MONTA	Combination	Max	-24.195	-16.986	11.218	0.213
57	4.35163	SLE1_MONTA	Combination	Max	-24.195	-2.07	11.218	0.213
57	0.	SLE1_MONTA	Combination	Min	-917.787	-203.706	-0.09	-0.0152
57	0.43516	SLE1_MONTA	Combination	Min	-917.787	-188.789	-0.09	-0.0152
57	0.87033	SLE1_MONTA	Combination	Min	-917.787	-173.873	-0.09	-0.0152
57	0.87033	SLE1_MONTA	Combination	Min	-1008.307	-164.894	-0.09	-0.005
57	1.30549	SLE1_MONTA	Combination	Min	-1008.307	-149.978	-0.09	-0.005
57	1.74065	SLE1_MONTA	Combination	Min	-1008.307	-135.062	-0.09	-0.005
57	1.74065	SLE1_MONTA	Combination	Min	-1055.377	-127.224	-0.09	0.002
57	2.17582	SLE1_MONTA	Combination	Min	-1055.377	-112.307	-0.09	0.002
57	2.61098	SLE1_MONTA	Combination	Min	-1055.377	-97.391	-0.09	0.002
57	2.61098	SLE1_MONTA	Combination	Min	-1071.761	-90.135	-0.09	0.0186
57	3.04614	SLE1_MONTA	Combination	Min	-1071.761	-75.219	-0.09	0.0186
57	3.48131	SLE1_MONTA	Combination	Min	-1071.761	-60.303	-0.09	0.0186
57	3.48131	SLE1_MONTA	Combination	Min	-1076.893	-53.221	-0.09	0.0529
57	3.91647	SLE1_MONTA	Combination	Min	-1076.893	-38.305	-0.09	0.0529
57	4.35163	SLE1_MONTA	Combination	Min	-1076.893	-23.389	-0.09	0.0529
57	0.	SLE2_DIR_Y	Combination		-2.026	-8.232E-04	0.933	2.777E-04
57	0.43516	SLE2_DIR_Y	Combination		-2.026	-8.232E-04	0.933	2.777E-04
57	0.87033	SLE2_DIR_Y	Combination		-2.026	-8.232E-04	0.933	2.777E-04
57	0.87033	SLE2_DIR_Y	Combination		-0.881	-3.311E-04	0.769	2.790E-04
57	1.30549	SLE2_DIR_Y	Combination		-0.881	-3.311E-04	0.769	2.790E-04
57	1.74065	SLE2_DIR_Y	Combination		-0.881	-3.311E-04	0.769	2.790E-04
57	1.74065	SLE2_DIR_Y	Combination		0.282	4.498E-04	0.776	2.926E-04
57	2.17582	SLE2_DIR_Y	Combination		0.282	4.498E-04	0.776	2.926E-04
57	2.61098	SLE2_DIR_Y	Combination		0.282	4.498E-04	0.776	2.926E-04
57	2.61098	SLE2_DIR_Y	Combination		1.398	1.124E-03	0.734	2.933E-04
57	3.04614	SLE2_DIR_Y	Combination		1.398	1.124E-03	0.734	2.933E-04
57	3.48131	SLE2_DIR_Y	Combination		1.398	1.124E-03	0.734	2.933E-04
57	3.48131	SLE2_DIR_Y	Combination		2.413	1.707E-03	0.684	2.959E-04
57	3.91647	SLE2_DIR_Y	Combination		2.413	1.707E-03	0.684	2.959E-04
57	4.35163	SLE2_DIR_Y	Combination		2.413	1.707E-03	0.684	2.959E-04
57	0.	SLE4_TOT	Combination	Max	-56.826	-65.342	8.67	0.309
57	0.43516	SLE4_TOT	Combination	Max	-56.826	-62.665	8.67	0.309
57	0.87033	SLE4_TOT	Combination	Max	-56.826	-59.988	8.67	0.309
57	0.87033	SLE4_TOT	Combination	Max	-59.199	-49.843	8.208	0.3588
57	1.30549	SLE4_TOT	Combination	Max	-59.199	-47.166	8.208	0.3588
57	1.74065	SLE4_TOT	Combination	Max	-59.199	-44.489	8.208	0.3588
57	1.74065	SLE4_TOT	Combination	Max	-60.207	-35.799	8.207	0.3961
57	2.17582	SLE4_TOT	Combination	Max	-60.207	-33.122	8.207	0.3961
57	2.61098	SLE4_TOT	Combination	Max	-60.207	-30.444	8.207	0.3961
57	2.61098	SLE4_TOT	Combination	Max	-60.398	-22.556	8.12	0.3976
57	3.04614	SLE4_TOT	Combination	Max	-60.398	-19.879	8.12	0.3976
57	3.48131	SLE4_TOT	Combination	Max	-60.398	-17.202	8.12	0.3976
57	3.48131	SLE4_TOT	Combination	Max	-60.279	-9.488	8.081	0.3527
57	3.91647	SLE4_TOT	Combination	Max	-60.279	-6.811	8.081	0.3527
57	4.35163	SLE4_TOT	Combination	Max	-60.279	-4.134	8.081	0.3527
57	0.	SLE4_TOT	Combination	Min	-95.716	-128.458	5.161	-0.2541
57	0.43516	SLE4_TOT	Combination	Min	-95.716	-125.781	5.161	-0.2541
57	0.87033	SLE4_TOT	Combination	Min	-95.716	-123.103	5.161	-0.2541
57	0.87033	SLE4_TOT	Combination	Min	-99.592	-111.067	4.887	-0.1734
57	1.30549	SLE4_TOT	Combination	Min	-99.592	-108.39	4.887	-0.1734
57	1.74065	SLE4_TOT	Combination	Min	-99.592	-105.713	4.887	-0.1734
57	1.74065	SLE4_TOT	Combination	Min	-101.231	-95.785	4.885	-0.1083
57	2.17582	SLE4_TOT	Combination	Min	-101.231	-93.108	4.885	-0.1083
57	2.61098	SLE4_TOT	Combination	Min	-101.231	-90.431	4.885	-0.1083
57	2.61098	SLE4_TOT	Combination	Min	-101.537	-81.016	4.833	-0.019
57	3.04614	SLE4_TOT	Combination	Min	-101.537	-78.339	4.833	-0.019
57	3.48131	SLE4_TOT	Combination	Min	-101.537	-75.662	4.833	-0.019
57	3.48131	SLE4_TOT	Combination	Min	-101.335	-64.806	4.81	0.1072
57	3.91647	SLE4_TOT	Combination	Min	-101.335	-62.129	4.81	0.1072
57	4.35163	SLE4_TOT	Combination	Min	-101.335	-59.452	4.81	0.1072
58	0.	SLU2	Combination	Max	-87.176	-92.99	12.547	0.4604
58	0.43516	SLU2	Combination	Max	-87.176	-89.376	12.547	0.4604
58	0.87033	SLU2	Combination	Max	-87.176	-85.762	12.547	0.4604
58	0.87033	SLU2	Combination	Max	-88.129	-70.922	11.767	0.5377
58	1.30549	SLU2	Combination	Max	-88.129	-67.308	11.767	0.5377
58	1.74065	SLU2	Combination	Max	-88.129	-63.694	11.767	0.5377
58	1.74065	SLU2	Combination	Max	-88.232	-50.846	11.783	0.5993
58	2.17582	SLU2	Combination	Max	-88.232	-47.232	11.783	0.5993
58	2.61098	SLU2	Combination	Max	-88.232	-43.618	11.783	0.5993
58	2.61098	SLU2	Combination	Max	-87.772	-31.845	11.621	0.6174
58	3.04614	SLU2	Combination	Max	-87.772	-28.231	11.621	0.6174
58	3.48131	SLU2	Combination	Max	-87.772	-24.617	11.621	0.6174
58	3.48131	SLU2	Combination	Max	-87.288	-12.761	11.557	0.5362
58	3.91647	SLU2	Combination	Max	-87.288	-9.147	11.557	0.5362
58	4.35163	SLU2	Combination	Max	-87.288	-5.533	11.557	0.5362
58	0.	SLU2	Combination	Min	-147.764	-183.26	7.4	-0.4082
58	0.43516	SLU2	Combination	Min	-147.764	-179.646	7.4	-0.4082
58	0.87033	SLU2	Combination	Min	-147.764	-176.031	7.4	-0.4082
58	0.87033	SLU2	Combination	Min	-149.355	-160.931	6.94	-0.2864
58	1.30549	SLU2	Combination	Min	-149.355	-157.317	6.94	-0.2864
58	1.74065	SLU2	Combination	Min	-149.355	-153.703	6.94	-0.2864
58	1.74065	SLU2	Combination	Min	-149.513	-143.071	6.95	-0.2021
58	2.17582	SLU2	Combination	Min	-149.513	-139.457	6.95	-0.2021
58	2.61098	SLU2	Combination	Min	-149.513	-135.842	6.95	-0.2021
58	2.61098	SLU2	Combination	Min	-148.728	-127.927	6.854	-0.0803
58	3.04614	SLU2	Combination	Min	-148.728	-124.313	6.854	-0.0803
58	3.48131	SLU2	Combination	Min	-148.728	-120.699	6.854	-0.0803
58	3.48131	SLU2	Combination	Min	-147.903	-113.152	6.817	0.1309
58	3.91647	SLU2	Combination	Min	-147.903	-109.537	6.817	0.1309
58	4.35163	SLU2	Combination	Min	-147.903	-105.923	6.817	0.1309
58	0.	SLU1	Combination	Max	-97.209	-93.014	2.222	0.4605

PROGETTO DEFINITIVO

Tabulati di Calcolo

58	0.43516	SLU1 Combination	Max	-97.209	-89.4	2.222	0.4605
58	0.87033	SLU1 Combination	Max	-97.209	-85.786	2.222	0.4605
58	0.87033	SLU1 Combination	Max	-88.685	-70.938	10.782	0.5378
58	1.30549	SLU1 Combination	Max	-88.685	-67.324	10.782	0.5378
58	1.74065	SLU1 Combination	Max	-88.685	-63.71	10.782	0.5378
58	1.74065	SLU1 Combination	Max	-86.314	-50.857	9.53	0.5993
58	2.17582	SLU1 Combination	Max	-86.314	-47.243	9.53	0.5993
58	2.61098	SLU1 Combination	Max	-86.314	-43.628	9.53	0.5993
58	2.61098	SLU1 Combination	Max	-82.201	-31.852	10.57	0.6175
58	3.04614	SLU1 Combination	Max	-82.201	-28.238	10.57	0.6175
58	3.48131	SLU1 Combination	Max	-82.201	-24.624	10.57	0.6175
58	3.48131	SLU1 Combination	Max	-79.099	-12.765	10.56	0.5362
58	3.91647	SLU1 Combination	Max	-79.099	-9.151	10.56	0.5362
58	4.35163	SLU1 Combination	Max	-79.099	-5.536	10.56	0.5362
58	0.	SLU1 Combination	Min	-157.797	-183.284	-2.925	-0.4082
58	0.43516	SLU1 Combination	Min	-157.797	-179.669	-2.925	-0.4082
58	0.87033	SLU1 Combination	Min	-157.797	-176.055	-2.925	-0.4082
58	0.87033	SLU1 Combination	Min	-149.911	-160.947	5.956	-0.2863
58	1.30549	SLU1 Combination	Min	-149.911	-157.333	5.956	-0.2863
58	1.74065	SLU1 Combination	Min	-149.911	-153.718	5.956	-0.2863
58	1.74065	SLU1 Combination	Min	-147.595	-143.081	4.697	-0.202
58	2.17582	SLU1 Combination	Min	-147.595	-139.467	4.697	-0.202
58	2.61098	SLU1 Combination	Min	-147.595	-135.853	4.697	-0.202
58	2.61098	SLU1 Combination	Min	-143.157	-127.934	5.804	-0.0803
58	3.04614	SLU1 Combination	Min	-143.157	-124.32	5.804	-0.0803
58	3.48131	SLU1 Combination	Min	-143.157	-120.705	5.804	-0.0803
58	3.48131	SLU1 Combination	Min	-139.714	-113.155	5.82	0.1309
58	3.91647	SLU1 Combination	Min	-139.714	-109.541	5.82	0.1309
58	4.35163	SLU1 Combination	Min	-139.714	-105.927	5.82	0.1309
58	0.	SLV1 Combination	Max	-55.703	-57.549	6.406	0.0855
58	0.43516	SLV1 Combination	Max	-55.703	-54.872	6.406	0.0855
58	0.87033	SLV1 Combination	Max	-55.703	-52.195	6.406	0.0855
58	0.87033	SLV1 Combination	Max	-56.318	-43.7	6.015	0.1315
58	1.30549	SLV1 Combination	Max	-56.318	-41.023	6.015	0.1315
58	1.74065	SLV1 Combination	Max	-56.318	-38.345	6.015	0.1315
58	1.74065	SLV1 Combination	Max	-56.395	-31.299	6.023	0.1656
58	2.17582	SLV1 Combination	Max	-56.395	-28.622	6.023	0.1656
58	2.61098	SLV1 Combination	Max	-56.395	-25.945	6.023	0.1656
58	2.61098	SLV1 Combination	Max	-56.115	-19.744	5.942	0.1821
58	3.04614	SLV1 Combination	Max	-56.115	-17.067	5.942	0.1821
58	3.48131	SLV1 Combination	Max	-56.115	-14.389	5.942	0.1821
58	3.48131	SLV1 Combination	Max	-55.819	-8.58	5.912	0.1805
58	3.91647	SLV1 Combination	Max	-55.819	-5.903	5.912	0.1805
58	4.35163	SLV1 Combination	Max	-55.819	-3.226	5.912	0.1805
58	0.	SLV1 Combination	Min	-75.494	-85.258	4.737	-0.0516
58	0.43516	SLV1 Combination	Min	-75.494	-82.581	4.737	-0.0516
58	0.87033	SLV1 Combination	Min	-75.494	-79.904	4.737	-0.0516
58	0.87033	SLV1 Combination	Min	-76.336	-67.877	4.438	-0.0013
58	1.30549	SLV1 Combination	Min	-76.336	-65.199	4.438	-0.0013
58	1.74065	SLV1 Combination	Min	-76.336	-62.522	4.438	-0.0013
58	1.74065	SLV1 Combination	Min	-76.425	-51.991	4.443	0.0342
58	2.17582	SLV1 Combination	Min	-76.425	-49.313	4.443	0.0342
58	2.61098	SLV1 Combination	Min	-76.425	-46.636	4.443	0.0342
58	2.61098	SLV1 Combination	Min	-76.016	-36.72	4.38	0.0648
58	3.04614	SLV1 Combination	Min	-76.016	-34.043	4.38	0.0648
58	3.48131	SLV1 Combination	Min	-76.016	-31.366	4.38	0.0648
58	3.48131	SLV1 Combination	Min	-75.582	-21.41	4.354	0.0958
58	3.91647	SLV1 Combination	Min	-75.582	-18.733	4.354	0.0958
58	4.35163	SLV1 Combination	Min	-75.582	-16.055	4.354	0.0958
58	0.	SLU3_DER Combination	Max	-61.418	-65.185	6.099	0.2467
58	0.43516	SLU3_DER Combination	Max	-61.418	-62.508	6.099	0.2467
58	0.87033	SLU3_DER Combination	Max	-61.418	-59.831	6.099	0.2467
58	0.87033	SLU3_DER Combination	Max	-62.103	-49.405	5.798	0.2937
58	1.30549	SLU3_DER Combination	Max	-62.103	-46.728	5.798	0.2937
58	1.74065	SLU3_DER Combination	Max	-62.103	-44.05	5.798	0.2937
58	1.74065	SLU3_DER Combination	Max	-62.181	-34.411	5.779	0.3218
58	2.17582	SLU3_DER Combination	Max	-62.181	-31.733	5.779	0.3218
58	2.61098	SLU3_DER Combination	Max	-62.181	-29.056	5.779	0.3218
58	2.61098	SLU3_DER Combination	Max	-61.859	-19.739	5.71	0.3846
58	3.04614	SLU3_DER Combination	Max	-61.859	-17.062	5.71	0.3846
58	3.48131	SLU3_DER Combination	Max	-61.859	-14.385	5.71	0.3846
58	3.48131	SLU3_DER Combination	Max	-61.518	-4.849	5.702	0.4867
58	3.91647	SLU3_DER Combination	Max	-61.518	-2.171	5.702	0.4867
58	4.35163	SLU3_DER Combination	Max	-61.518	0.506	5.702	0.4867
58	0.	SLU3_DER Combination	Min	-77.874	-84.889	5.216	-0.214
58	0.43516	SLU3_DER Combination	Min	-77.874	-82.212	5.216	-0.214
58	0.87033	SLU3_DER Combination	Min	-77.874	-79.535	5.216	-0.214
58	0.87033	SLU3_DER Combination	Min	-80.349	-70.156	4.893	-0.1482
58	1.30549	SLU3_DER Combination	Min	-80.349	-67.479	4.893	-0.1482
58	1.74065	SLU3_DER Combination	Min	-80.349	-64.802	4.893	-0.1482
58	1.74065	SLU3_DER Combination	Min	-81.72	-56.528	4.899	-0.0924
58	2.17582	SLU3_DER Combination	Min	-81.72	-53.851	4.899	-0.0924
58	2.61098	SLU3_DER Combination	Min	-81.72	-51.174	4.899	-0.0924
58	2.61098	SLU3_DER Combination	Min	-82.322	-43.74	4.832	-0.1659
58	3.04614	SLU3_DER Combination	Min	-82.322	-41.063	4.832	-0.1659
58	3.48131	SLU3_DER Combination	Min	-82.322	-38.386	4.832	-0.1659
58	3.48131	SLU3_DER Combination	Min	-82.706	-34.	4.806	-0.2141
58	3.91647	SLU3_DER Combination	Min	-82.706	-31.323	4.806	-0.2141
58	4.35163	SLU3_DER Combination	Min	-82.706	-28.646	4.806	-0.2141
58	0.	SLE1_MONTA Combination	Max	-44.789	-150.684	11.768	0.145
58	0.43516	SLE1_MONTA Combination	Max	-44.789	-135.768	11.768	0.145
58	0.87033	SLE1_MONTA Combination	Max	-44.789	-120.852	11.768	0.145
58	0.87033	SLE1_MONTA Combination	Max	-44.789	-120.852	12.633	0.1891
58	1.30549	SLE1_MONTA Combination	Max	-44.789	-105.936	12.633	0.1891
58	1.74065	SLE1_MONTA Combination	Max	-44.789	-91.02	12.633	0.1891

58	1.74065	SLE1_MONTA	Combination	Max	-44.789	-91.02	11.617	0.2156
58	2.17582	SLE1_MONTA	Combination	Max	-44.789	-76.103	11.617	0.2156
58	2.61098	SLE1_MONTA	Combination	Max	-44.789	-61.187	11.617	0.2156
58	2.61098	SLE1_MONTA	Combination	Max	-44.789	-61.187	11.526	0.2263
58	3.04614	SLE1_MONTA	Combination	Max	-44.789	-46.271	11.526	0.2263
58	3.48131	SLE1_MONTA	Combination	Max	-44.789	-31.355	11.526	0.2263
58	3.48131	SLE1_MONTA	Combination	Max	-44.789	-31.243	11.441	0.213
58	3.91647	SLE1_MONTA	Combination	Max	-44.789	-16.327	11.441	0.213
58	4.35163	SLE1_MONTA	Combination	Max	-44.789	-1.411	11.441	0.213
58	0.	SLE1_MONTA	Combination	Min	-906.563	-202.929	2.670E-03	-0.0149
58	0.43516	SLE1_MONTA	Combination	Min	-906.563	-188.013	2.670E-03	-0.0149
58	0.87033	SLE1_MONTA	Combination	Min	-906.563	-173.097	2.670E-03	-0.0149
58	0.87033	SLE1_MONTA	Combination	Min	-1005.896	-164.338	2.670E-03	-0.0048
58	1.30549	SLE1_MONTA	Combination	Min	-1005.896	-149.421	2.670E-03	-0.0048
58	1.74065	SLE1_MONTA	Combination	Min	-1005.896	-134.505	2.670E-03	-0.0048
58	1.74065	SLE1_MONTA	Combination	Min	-1059.256	-126.665	2.670E-03	0.0022
58	2.17582	SLE1_MONTA	Combination	Min	-1059.256	-111.749	2.670E-03	0.0022
58	2.61098	SLE1_MONTA	Combination	Min	-1059.256	-96.833	2.670E-03	0.0022
58	2.61098	SLE1_MONTA	Combination	Min	-1079.795	-89.572	2.651E-03	0.0188
58	3.04614	SLE1_MONTA	Combination	Min	-1079.795	-74.656	2.651E-03	0.0188
58	3.48131	SLE1_MONTA	Combination	Min	-1079.795	-59.74	2.651E-03	0.0188
58	3.48131	SLE1_MONTA	Combination	Min	-1087.079	-52.685	2.626E-03	0.0531
58	3.91647	SLE1_MONTA	Combination	Min	-1087.079	-37.769	2.626E-03	0.0531
58	4.35163	SLE1_MONTA	Combination	Min	-1087.079	-22.853	2.626E-03	0.0531
58	0.	SLE2_DIR_Y	Combination		8.965	-0.01	0.599	1.854E-04
58	0.43516	SLE2_DIR_Y	Combination		8.965	-0.01	0.599	1.854E-04
58	0.87033	SLE2_DIR_Y	Combination		8.965	-0.01	0.599	1.854E-04
58	0.87033	SLE2_DIR_Y	Combination		5.002	-7.671E-03	0.578	1.863E-04
58	1.30549	SLE2_DIR_Y	Combination		5.002	-7.671E-03	0.578	1.863E-04
58	1.74065	SLE2_DIR_Y	Combination		5.002	-7.671E-03	0.578	1.863E-04
58	1.74065	SLE2_DIR_Y	Combination		2.924	-5.803E-03	0.476	1.969E-04
58	2.17582	SLE2_DIR_Y	Combination		2.924	-5.803E-03	0.476	1.969E-04
58	2.61098	SLE2_DIR_Y	Combination		2.924	-5.803E-03	0.476	1.969E-04
58	2.61098	SLE2_DIR_Y	Combination		1.956	-4.540E-03	0.42	1.975E-04
58	3.04614	SLE2_DIR_Y	Combination		1.956	-4.540E-03	0.42	1.975E-04
58	3.48131	SLE2_DIR_Y	Combination		1.956	-4.540E-03	0.42	1.975E-04
58	3.48131	SLE2_DIR_Y	Combination		1.408	-3.747E-03	0.344	1.998E-04
58	3.91647	SLE2_DIR_Y	Combination		1.408	-3.747E-03	0.344	1.998E-04
58	4.35163	SLE2_DIR_Y	Combination		1.408	-3.747E-03	0.344	1.998E-04
58	0.	SLE4_TOT	Combination	Max	-61.42	-65.185	8.767	0.3044
58	0.43516	SLE4_TOT	Combination	Max	-61.42	-62.508	8.767	0.3044
58	0.87033	SLE4_TOT	Combination	Max	-61.42	-59.831	8.767	0.3044
58	0.87033	SLE4_TOT	Combination	Max	-62.105	-49.731	8.222	0.3546
58	1.30549	SLE4_TOT	Combination	Max	-62.105	-47.054	8.222	0.3546
58	1.74065	SLE4_TOT	Combination	Max	-62.105	-44.377	8.222	0.3546
58	1.74065	SLE4_TOT	Combination	Max	-62.184	-35.69	8.233	0.3924
58	2.17582	SLE4_TOT	Combination	Max	-62.184	-33.013	8.233	0.3924
58	2.61098	SLE4_TOT	Combination	Max	-62.184	-30.335	8.233	0.3924
58	2.61098	SLE4_TOT	Combination	Max	-61.862	-22.409	8.12	0.3941
58	3.04614	SLE4_TOT	Combination	Max	-61.862	-19.732	8.12	0.3941
58	3.48131	SLE4_TOT	Combination	Max	-61.862	-17.055	8.12	0.3941
58	3.48131	SLE4_TOT	Combination	Max	-61.52	-9.104	8.075	0.3485
58	3.91647	SLE4_TOT	Combination	Max	-61.52	-6.427	8.075	0.3485
58	4.35163	SLE4_TOT	Combination	Max	-61.52	-3.75	8.075	0.3485
58	0.	SLE4_TOT	Combination	Min	-103.205	-127.374	5.217	-0.2548
58	0.43516	SLE4_TOT	Combination	Min	-103.205	-124.697	5.217	-0.2548
58	0.87033	SLE4_TOT	Combination	Min	-103.205	-122.02	5.217	-0.2548
58	0.87033	SLE4_TOT	Combination	Min	-104.329	-110.3	4.893	-0.1739
58	1.30549	SLE4_TOT	Combination	Min	-104.329	-107.623	4.893	-0.1739
58	1.74065	SLE4_TOT	Combination	Min	-104.329	-104.946	4.893	-0.1739
58	1.74065	SLE4_TOT	Combination	Min	-104.446	-95.24	4.9	-0.1086
58	2.17582	SLE4_TOT	Combination	Min	-104.446	-92.563	4.9	-0.1086
58	2.61098	SLE4_TOT	Combination	Min	-104.446	-89.886	4.9	-0.1086
58	2.61098	SLE4_TOT	Combination	Min	-103.9	-80.64	4.833	-0.0192
58	3.04614	SLE4_TOT	Combination	Min	-103.9	-77.963	4.833	-0.0192
58	3.48131	SLE4_TOT	Combination	Min	-103.9	-75.286	4.833	-0.0192
58	3.48131	SLE4_TOT	Combination	Min	-103.324	-64.644	4.806	0.107
58	3.91647	SLE4_TOT	Combination	Min	-103.324	-61.967	4.806	0.107
58	4.35163	SLE4_TOT	Combination	Min	-103.324	-59.29	4.806	0.107
59	0.	SLU2	Combination	Max	-78.876	-93.645	12.695	0.4605
59	0.43516	SLU2	Combination	Max	-78.876	-90.031	12.695	0.4605
59	0.87033	SLU2	Combination	Max	-78.876	-86.416	12.695	0.4605
59	0.87033	SLU2	Combination	Max	-82.519	-71.467	11.746	0.5378
59	1.30549	SLU2	Combination	Max	-82.519	-67.853	11.746	0.5378
59	1.74065	SLU2	Combination	Max	-82.519	-64.239	11.746	0.5378
59	1.74065	SLU2	Combination	Max	-84.252	-51.355	11.805	0.599
59	2.17582	SLU2	Combination	Max	-84.252	-47.74	11.805	0.599
59	2.61098	SLU2	Combination	Max	-84.252	-44.126	11.805	0.599
59	2.61098	SLU2	Combination	Max	-84.956	-32.384	11.647	0.6172
59	3.04614	SLU2	Combination	Max	-84.956	-28.77	11.647	0.6172
59	3.48131	SLU2	Combination	Max	-84.956	-25.156	11.647	0.6172
59	3.48131	SLU2	Combination	Max	-85.208	-13.348	11.577	0.5362
59	3.91647	SLU2	Combination	Max	-85.208	-9.734	11.577	0.5362
59	4.35163	SLU2	Combination	Max	-85.208	-6.12	11.577	0.5362
59	0.	SLU2	Combination	Min	-134.135	-184.043	7.481	-0.4069
59	0.43516	SLU2	Combination	Min	-134.135	-180.429	7.481	-0.4069
59	0.87033	SLU2	Combination	Min	-134.135	-176.815	7.481	-0.4069
59	0.87033	SLU2	Combination	Min	-140.134	-161.5	6.927	-0.2855
59	1.30549	SLU2	Combination	Min	-140.134	-157.886	6.927	-0.2855
59	1.74065	SLU2	Combination	Min	-140.134	-154.271	6.927	-0.2855
59	1.74065	SLU2	Combination	Min	-142.984	-143.632	6.961	-0.2012
59	2.17582	SLU2	Combination	Min	-142.984	-140.017	6.961	-0.2012
59	2.61098	SLU2	Combination	Min	-142.984	-136.403	6.961	-0.2012
59	2.61098	SLU2	Combination	Min	-144.138	-128.53	6.869	-0.0797
59	3.04614	SLU2	Combination	Min	-144.138	-124.916	6.869	-0.0797

PROGETTO DEFINITIVO

Tabulati di Calcolo

59	3.48131	SLU2 Combination	Min	-144.138	-121.302	6.869	-0.0797
59	3.48131	SLU2 Combination	Min	-144.545	-113.922	6.828	0.1309
59	3.91647	SLU2 Combination	Min	-144.545	-110.308	6.828	0.1309
59	4.35163	SLU2 Combination	Min	-144.545	-106.693	6.828	0.1309
59	0.	SLU1 Combination	Max	-86.212	-93.666	11.377	0.4605
59	0.43516	SLU1 Combination	Max	-86.212	-90.052	11.377	0.4605
59	0.87033	SLU1 Combination	Max	-86.212	-86.438	11.377	0.4605
59	0.87033	SLU1 Combination	Max	-83.695	-71.481	10.481	0.5379
59	1.30549	SLU1 Combination	Max	-83.695	-67.867	10.481	0.5379
59	1.74065	SLU1 Combination	Max	-83.695	-64.252	10.481	0.5379
59	1.74065	SLU1 Combination	Max	-78.004	-51.363	10.269	0.599
59	2.17582	SLU1 Combination	Max	-78.004	-47.749	10.269	0.599
59	2.61098	SLU1 Combination	Max	-78.004	-44.135	10.269	0.599
59	2.61098	SLU1 Combination	Max	-69.533	-32.389	10.331	0.6172
59	3.04614	SLU1 Combination	Max	-69.533	-28.775	10.331	0.6172
59	3.48131	SLU1 Combination	Max	-69.533	-25.16	10.331	0.6172
59	3.48131	SLU1 Combination	Max	-63.981	-13.349	10.836	0.5362
59	3.91647	SLU1 Combination	Max	-63.981	-9.735	10.836	0.5362
59	4.35163	SLU1 Combination	Max	-63.981	-6.121	10.836	0.5362
59	0.	SLU1 Combination	Min	-141.471	-184.065	6.164	-0.4069
59	0.43516	SLU1 Combination	Min	-141.471	-180.451	6.164	-0.4069
59	0.87033	SLU1 Combination	Min	-141.471	-176.837	6.164	-0.4069
59	0.87033	SLU1 Combination	Min	-141.31	-161.514	5.662	-0.2855
59	1.30549	SLU1 Combination	Min	-141.31	-157.899	5.662	-0.2855
59	1.74065	SLU1 Combination	Min	-141.31	-154.285	5.662	-0.2855
59	1.74065	SLU1 Combination	Min	-136.736	-143.64	5.425	-0.2012
59	2.17582	SLU1 Combination	Min	-136.736	-140.026	5.425	-0.2012
59	2.61098	SLU1 Combination	Min	-136.736	-136.412	5.425	-0.2012
59	2.61098	SLU1 Combination	Min	-128.715	-128.535	5.553	-0.0797
59	3.04614	SLU1 Combination	Min	-128.715	-124.921	5.553	-0.0797
59	3.48131	SLU1 Combination	Min	-128.715	-121.307	5.553	-0.0797
59	3.48131	SLU1 Combination	Min	-123.318	-113.923	6.086	0.1309
59	3.91647	SLU1 Combination	Min	-123.318	-110.309	6.086	0.1309
59	4.35163	SLU1 Combination	Min	-123.318	-106.695	6.086	0.1309
59	0.	SLV1 Combination	Max	-50.429	-58.466	6.472	0.099
59	0.43516	SLV1 Combination	Max	-50.429	-55.788	6.472	0.099
59	0.87033	SLV1 Combination	Max	-50.429	-53.111	6.472	0.099
59	0.87033	SLV1 Combination	Max	-52.765	-44.42	5.998	0.1437
59	1.30549	SLV1 Combination	Max	-52.765	-41.743	5.998	0.1437
59	1.74065	SLV1 Combination	Max	-52.765	-39.066	5.998	0.1437
59	1.74065	SLV1 Combination	Max	-53.885	-31.834	6.028	0.1742
59	2.17582	SLV1 Combination	Max	-53.885	-29.157	6.028	0.1742
59	2.61098	SLV1 Combination	Max	-53.885	-26.48	6.028	0.1742
59	2.61098	SLV1 Combination	Max	-54.35	-20.1	5.95	0.1858
59	3.04614	SLV1 Combination	Max	-54.35	-17.423	5.95	0.1858
59	3.48131	SLV1 Combination	Max	-54.35	-14.745	5.95	0.1858
59	3.48131	SLV1 Combination	Max	-54.527	-8.761	5.917	0.1804
59	3.91647	SLV1 Combination	Max	-54.527	-6.084	5.917	0.1804
59	4.35163	SLV1 Combination	Max	-54.527	-3.407	5.917	0.1804
59	0.	SLV1 Combination	Min	-68.337	-85.325	4.795	-0.0651
59	0.43516	SLV1 Combination	Min	-68.337	-82.648	4.795	-0.0651
59	0.87033	SLV1 Combination	Min	-68.337	-79.971	4.795	-0.0651
59	0.87033	SLV1 Combination	Min	-71.486	-67.949	4.434	-0.0136
59	1.30549	SLV1 Combination	Min	-71.486	-65.272	4.434	-0.0136
59	1.74065	SLV1 Combination	Min	-71.486	-62.595	4.434	-0.0136
59	1.74065	SLV1 Combination	Min	-72.975	-52.179	4.455	0.0252
59	2.17582	SLV1 Combination	Min	-72.975	-49.501	4.455	0.0252
59	2.61098	SLV1 Combination	Min	-72.975	-46.824	4.455	0.0252
59	2.61098	SLV1 Combination	Min	-73.568	-37.121	4.395	0.0605
59	3.04614	SLV1 Combination	Min	-73.568	-34.444	4.395	0.0605
59	3.48131	SLV1 Combination	Min	-73.568	-31.767	4.395	0.0605
59	3.48131	SLV1 Combination	Min	-73.768	-22.17	4.367	0.0958
59	3.91647	SLV1 Combination	Min	-73.768	-19.492	4.367	0.0958
59	4.35163	SLV1 Combination	Min	-73.768	-16.815	4.367	0.0958
59	0.	SLU3_DER Combination	Max	-55.568	-64.946	6.028	0.2385
59	0.43516	SLU3_DER Combination	Max	-55.568	-62.268	6.028	0.2385
59	0.87033	SLU3_DER Combination	Max	-55.568	-59.591	6.028	0.2385
59	0.87033	SLU3_DER Combination	Max	-58.148	-48.768	5.681	0.2862
59	1.30549	SLU3_DER Combination	Max	-58.148	-46.091	5.681	0.2862
59	1.74065	SLU3_DER Combination	Max	-58.148	-43.414	5.681	0.2862
59	1.74065	SLU3_DER Combination	Max	-59.376	-34.005	5.693	0.3134
59	2.17582	SLU3_DER Combination	Max	-59.376	-31.328	5.693	0.3134
59	2.61098	SLU3_DER Combination	Max	-59.376	-28.65	5.693	0.3134
59	2.61098	SLU3_DER Combination	Max	-59.874	-19.62	5.643	0.3769
59	3.04614	SLU3_DER Combination	Max	-59.874	-16.942	5.643	0.3769
59	3.48131	SLU3_DER Combination	Max	-59.874	-14.265	5.643	0.3769
59	3.48131	SLU3_DER Combination	Max	-60.052	-5.018	5.653	0.4777
59	3.91647	SLU3_DER Combination	Max	-60.052	-2.34	5.653	0.4777
59	4.35163	SLU3_DER Combination	Max	-60.052	0.337	5.653	0.4777
59	0.	SLU3_DER Combination	Min	-70.132	-85.831	5.273	-0.2131
59	0.43516	SLU3_DER Combination	Min	-70.132	-83.154	5.273	-0.2131
59	0.87033	SLU3_DER Combination	Min	-70.132	-80.477	5.273	-0.2131
59	0.87033	SLU3_DER Combination	Min	-75.089	-70.921	4.883	-0.1482
59	1.30549	SLU3_DER Combination	Min	-75.089	-68.244	4.883	-0.1482
59	1.74065	SLU3_DER Combination	Min	-75.089	-65.567	4.883	-0.1482
59	1.74065	SLU3_DER Combination	Min	-78.056	-57.223	4.907	-0.0934
59	2.17582	SLU3_DER Combination	Min	-78.056	-54.545	4.907	-0.0934
59	2.61098	SLU3_DER Combination	Min	-78.056	-51.868	4.907	-0.0934
59	2.61098	SLU3_DER Combination	Min	-79.845	-44.198	4.843	-0.1686
59	3.04614	SLU3_DER Combination	Min	-79.845	-41.521	4.843	-0.1686
59	3.48131	SLU3_DER Combination	Min	-79.845	-38.844	4.843	-0.1686
59	3.48131	SLU3_DER Combination	Min	-80.975	-34.473	4.814	-0.2154
59	3.91647	SLU3_DER Combination	Min	-80.975	-31.796	4.814	-0.2154
59	4.35163	SLU3_DER Combination	Min	-80.975	-29.118	4.814	-0.2154
59	0.	SLE1_MONTA Combination	Max	-23.077	-151.311	12.222	0.1463

PROGETTO DEFINITIVO

Tabulati di Calcolo

59	0.43516	SLE1_MONTA	Combination	Max	-23.077	-136.394	12.222	0.1463
59	0.87033	SLE1_MONTA	Combination	Max	-23.077	-121.478	12.222	0.1463
59	0.87033	SLE1_MONTA	Combination	Max	-23.077	-121.478	12.702	0.1904
59	1.30549	SLE1_MONTA	Combination	Max	-23.077	-106.562	12.702	0.1904
59	1.74065	SLE1_MONTA	Combination	Max	-23.077	-91.646	12.702	0.1904
59	1.74065	SLE1_MONTA	Combination	Max	-23.077	-91.646	11.681	0.2168
59	2.17582	SLE1_MONTA	Combination	Max	-23.077	-76.73	11.681	0.2168
59	2.61098	SLE1_MONTA	Combination	Max	-23.077	-61.814	11.681	0.2168
59	2.61098	SLE1_MONTA	Combination	Max	-23.077	-61.814	11.514	0.2275
59	3.04614	SLE1_MONTA	Combination	Max	-23.077	-46.898	11.514	0.2275
59	3.48131	SLE1_MONTA	Combination	Max	-23.077	-31.981	11.514	0.2275
59	3.48131	SLE1_MONTA	Combination	Max	-23.077	-31.859	11.415	0.2142
59	3.91647	SLE1_MONTA	Combination	Max	-23.077	-16.943	11.415	0.2142
59	4.35163	SLE1_MONTA	Combination	Max	-23.077	-2.027	11.415	0.2142
59	0.	SLE1_MONTA	Combination	Min	-915.649	-203.647	0.099	-0.0135
59	0.43516	SLE1_MONTA	Combination	Min	-915.649	-188.731	0.099	-0.0135
59	0.87033	SLE1_MONTA	Combination	Min	-915.649	-173.815	0.099	-0.0135
59	0.87033	SLE1_MONTA	Combination	Min	-1006.275	-165.03	0.099	-0.0034
59	1.30549	SLE1_MONTA	Combination	Min	-1006.275	-150.114	0.099	-0.0034
59	1.74065	SLE1_MONTA	Combination	Min	-1006.275	-135.198	0.099	-0.0034
59	1.74065	SLE1_MONTA	Combination	Min	-1053.534	-127.357	0.099	0.0037
59	2.17582	SLE1_MONTA	Combination	Min	-1053.534	-112.441	0.099	0.0037
59	2.61098	SLE1_MONTA	Combination	Min	-1053.534	-97.525	0.099	0.0037
59	2.61098	SLE1_MONTA	Combination	Min	-1070.156	-90.263	0.099	0.0202
59	3.04614	SLE1_MONTA	Combination	Min	-1070.156	-75.347	0.099	0.0202
59	3.48131	SLE1_MONTA	Combination	Min	-1070.156	-60.431	0.099	0.0202
59	3.48131	SLE1_MONTA	Combination	Min	-1075.543	-53.384	0.099	0.0545
59	3.91647	SLE1_MONTA	Combination	Min	-1075.543	-38.467	0.099	0.0545
59	4.35163	SLE1_MONTA	Combination	Min	-1075.543	-23.551	0.099	0.0545
59	0.	SLE2_DIR_Y	Combination		-5.353	-7.736E-03	0.497	7.942E-05
59	0.43516	SLE2_DIR_Y	Combination		-5.353	-7.736E-03	0.497	7.942E-05
59	0.87033	SLE2_DIR_Y	Combination		-5.353	-7.736E-03	0.497	7.942E-05
59	0.87033	SLE2_DIR_Y	Combination		-5.099	-6.252E-03	0.357	8.211E-05
59	1.30549	SLE2_DIR_Y	Combination		-5.099	-6.252E-03	0.357	8.211E-05
59	1.74065	SLE2_DIR_Y	Combination		-5.099	-6.252E-03	0.357	8.211E-05
59	1.74065	SLE2_DIR_Y	Combination		-4.44	-5.126E-03	0.211	9.139E-05
59	2.17582	SLE2_DIR_Y	Combination		-4.44	-5.126E-03	0.211	9.139E-05
59	2.61098	SLE2_DIR_Y	Combination		-4.44	-5.126E-03	0.211	9.139E-05
59	2.61098	SLE2_DIR_Y	Combination		-3.261	-4.371E-03	0.091	9.274E-05
59	3.04614	SLE2_DIR_Y	Combination		-3.261	-4.371E-03	0.091	9.274E-05
59	3.48131	SLE2_DIR_Y	Combination		-3.261	-4.371E-03	0.091	9.274E-05
59	3.48131	SLE2_DIR_Y	Combination		-2.068	-3.910E-03	-0.011	9.535E-05
59	3.91647	SLE2_DIR_Y	Combination		-2.068	-3.910E-03	-0.011	9.535E-05
59	4.35163	SLE2_DIR_Y	Combination		-2.068	-3.910E-03	-0.011	9.535E-05
59	0.	SLE4_TOT	Combination	Max	-55.572	-65.661	8.869	0.301
59	0.43516	SLE4_TOT	Combination	Max	-55.572	-62.984	8.869	0.301
59	0.87033	SLE4_TOT	Combination	Max	-55.572	-60.307	8.869	0.301
59	0.87033	SLE4_TOT	Combination	Max	-58.152	-50.128	8.207	0.3513
59	1.30549	SLE4_TOT	Combination	Max	-58.152	-47.451	8.207	0.3513
59	1.74065	SLE4_TOT	Combination	Max	-58.152	-44.773	8.207	0.3513
59	1.74065	SLE4_TOT	Combination	Max	-59.38	-36.06	8.248	0.3888
59	2.17582	SLE4_TOT	Combination	Max	-59.38	-33.383	8.248	0.3888
59	2.61098	SLE4_TOT	Combination	Max	-59.38	-30.706	8.248	0.3888
59	2.61098	SLE4_TOT	Combination	Max	-59.877	-22.802	8.138	0.3906
59	3.04614	SLE4_TOT	Combination	Max	-59.877	-20.125	8.138	0.3906
59	3.48131	SLE4_TOT	Combination	Max	-59.877	-17.448	8.138	0.3906
59	3.48131	SLE4_TOT	Combination	Max	-60.055	-9.525	8.089	0.3475
59	3.91647	SLE4_TOT	Combination	Max	-60.055	-6.848	8.089	0.3475
59	4.35163	SLE4_TOT	Combination	Max	-60.055	-4.17	8.089	0.3475
59	0.	SLE4_TOT	Combination	Min	-93.682	-128.005	5.274	-0.2538
59	0.43516	SLE4_TOT	Combination	Min	-93.682	-125.328	5.274	-0.2538
59	0.87033	SLE4_TOT	Combination	Min	-93.682	-122.651	5.274	-0.2538
59	0.87033	SLE4_TOT	Combination	Min	-97.886	-110.697	4.884	-0.1734
59	1.30549	SLE4_TOT	Combination	Min	-97.886	-108.02	4.884	-0.1734
59	1.74065	SLE4_TOT	Combination	Min	-97.886	-105.343	4.884	-0.1734
59	1.74065	SLE4_TOT	Combination	Min	-99.885	-95.523	4.908	-0.1079
59	2.17582	SLE4_TOT	Combination	Min	-99.885	-92.845	4.908	-0.1079
59	2.61098	SLE4_TOT	Combination	Min	-99.885	-90.168	4.908	-0.1079
59	2.61098	SLE4_TOT	Combination	Min	-100.693	-80.885	4.843	-0.0188
59	3.04614	SLE4_TOT	Combination	Min	-100.693	-78.208	4.843	-0.0188
59	3.48131	SLE4_TOT	Combination	Min	-100.693	-75.531	4.843	-0.0188
59	3.48131	SLE4_TOT	Combination	Min	-100.977	-65.134	4.814	0.107
59	3.91647	SLE4_TOT	Combination	Min	-100.977	-62.457	4.814	0.107
59	4.35163	SLE4_TOT	Combination	Min	-100.977	-59.779	4.814	0.107
60	0.	SLU2	Combination	Max	-85.164	-93.832	12.793	0.4604
60	0.43516	SLU2	Combination	Max	-85.164	-90.218	12.793	0.4604
60	0.87033	SLU2	Combination	Max	-85.164	-86.604	12.793	0.4604
60	0.87033	SLU2	Combination	Max	-86.388	-71.592	11.713	0.5384
60	1.30549	SLU2	Combination	Max	-86.388	-67.977	11.713	0.5384
60	1.74065	SLU2	Combination	Max	-86.388	-64.363	11.713	0.5384
60	1.74065	SLU2	Combination	Max	-86.804	-51.385	11.797	0.5996
60	2.17582	SLU2	Combination	Max	-86.804	-47.771	11.797	0.5996
60	2.61098	SLU2	Combination	Max	-86.804	-44.157	11.797	0.5996
60	2.61098	SLU2	Combination	Max	-86.797	-32.28	11.601	0.6182
60	3.04614	SLU2	Combination	Max	-86.797	-28.666	11.601	0.6182
60	3.48131	SLU2	Combination	Max	-86.797	-25.051	11.601	0.6182
60	3.48131	SLU2	Combination	Max	-86.763	-12.975	11.528	0.5382
60	3.91647	SLU2	Combination	Max	-86.763	-9.361	11.528	0.5382
60	4.35163	SLU2	Combination	Max	-86.763	-5.747	11.528	0.5382
60	0.	SLU2	Combination	Min	-145.148	-185.608	7.532	-0.4061
60	0.43516	SLU2	Combination	Min	-145.148	-181.994	7.532	-0.4061
60	0.87033	SLU2	Combination	Min	-145.148	-178.379	7.532	-0.4061
60	0.87033	SLU2	Combination	Min	-146.953	-161.637	6.907	-0.2844
60	1.30549	SLU2	Combination	Min	-146.953	-158.023	6.907	-0.2844
60	1.74065	SLU2	Combination	Min	-146.953	-154.409	6.907	-0.2844

PROGETTO DEFINITIVO

Tabulati di Calcolo

60	1.74065	SLU2 Combination	Min	-147.523	-143.712	6.955	-0.1992
60	2.17582	SLU2 Combination	Min	-147.523	-140.098	6.955	-0.1992
60	2.61098	SLU2 Combination	Min	-147.523	-136.484	6.955	-0.1992
60	2.61098	SLU2 Combination	Min	-147.473	-128.455	6.841	-0.0776
60	3.04614	SLU2 Combination	Min	-147.473	-124.841	6.841	-0.0776
60	3.48131	SLU2 Combination	Min	-147.473	-121.227	6.841	-0.0776
60	3.48131	SLU2 Combination	Min	-147.42	-113.713	6.799	0.1326
60	3.91647	SLU2 Combination	Min	-147.42	-110.098	6.799	0.1326
60	4.35163	SLU2 Combination	Min	-147.42	-106.484	6.799	0.1326
60	0.	SLU1 Combination	Max	-88.502	-93.847	12.6	0.4604
60	0.43516	SLU1 Combination	Max	-88.502	-90.233	12.6	0.4604
60	0.87033	SLU1 Combination	Max	-88.502	-86.619	12.6	0.4604
60	0.87033	SLU1 Combination	Max	-88.765	-71.601	11.463	0.5383
60	1.30549	SLU1 Combination	Max	-88.765	-67.987	11.463	0.5383
60	1.74065	SLU1 Combination	Max	-88.765	-64.372	11.463	0.5383
60	1.74065	SLU1 Combination	Max	-87.233	-51.391	11.421	0.5996
60	2.17582	SLU1 Combination	Max	-87.233	-47.777	11.421	0.5996
60	2.61098	SLU1 Combination	Max	-87.233	-44.162	11.421	0.5996
60	2.61098	SLU1 Combination	Max	-84.848	-32.282	11.161	0.6182
60	3.04614	SLU1 Combination	Max	-84.848	-28.668	11.161	0.6182
60	3.48131	SLU1 Combination	Max	-84.848	-25.054	11.161	0.6182
60	3.48131	SLU1 Combination	Max	-82.271	-12.975	11.099	0.5381
60	3.91647	SLU1 Combination	Max	-82.271	-9.361	11.099	0.5381
60	4.35163	SLU1 Combination	Max	-82.271	-5.746	11.099	0.5381
60	0.	SLU1 Combination	Min	-148.487	-185.623	7.338	-0.4061
60	0.43516	SLU1 Combination	Min	-148.487	-182.009	7.338	-0.4061
60	0.87033	SLU1 Combination	Min	-148.487	-178.394	7.338	-0.4061
60	0.87033	SLU1 Combination	Min	-149.331	-161.647	6.657	-0.2844
60	1.30549	SLU1 Combination	Min	-149.331	-158.032	6.657	-0.2844
60	1.74065	SLU1 Combination	Min	-149.331	-154.418	6.657	-0.2844
60	1.74065	SLU1 Combination	Min	-147.953	-143.718	6.579	-0.1992
60	2.17582	SLU1 Combination	Min	-147.953	-140.104	6.579	-0.1992
60	2.61098	SLU1 Combination	Min	-147.953	-136.489	6.579	-0.1992
60	2.61098	SLU1 Combination	Min	-145.524	-128.458	6.402	-0.0777
60	3.04614	SLU1 Combination	Min	-145.524	-124.844	6.402	-0.0777
60	3.48131	SLU1 Combination	Min	-145.524	-121.23	6.402	-0.0777
60	3.48131	SLU1 Combination	Min	-142.929	-113.712	6.369	0.1325
60	3.91647	SLU1 Combination	Min	-142.929	-110.098	6.369	0.1325
60	4.35163	SLU1 Combination	Min	-142.929	-106.484	6.369	0.1325
60	0.	SLV1 Combination	Max	-54.479	-59.186	6.511	0.1034
60	0.43516	SLV1 Combination	Max	-54.479	-56.509	6.511	0.1034
60	0.87033	SLV1 Combination	Max	-54.479	-53.832	6.511	0.1034
60	0.87033	SLV1 Combination	Max	-55.27	-44.981	5.976	0.1464
60	1.30549	SLV1 Combination	Max	-55.27	-42.304	5.976	0.1464
60	1.74065	SLV1 Combination	Max	-55.27	-39.627	5.976	0.1464
60	1.74065	SLV1 Combination	Max	-55.55	-32.189	6.017	0.1752
60	2.17582	SLV1 Combination	Max	-55.55	-29.512	6.017	0.1752
60	2.61098	SLV1 Combination	Max	-55.55	-26.835	6.017	0.1752
60	2.61098	SLV1 Combination	Max	-55.563	-20.199	5.92	0.1844
60	3.04614	SLV1 Combination	Max	-55.563	-17.522	5.92	0.1844
60	3.48131	SLV1 Combination	Max	-55.563	-14.844	5.92	0.1844
60	3.48131	SLV1 Combination	Max	-55.563	-8.482	5.886	0.179
60	3.91647	SLV1 Combination	Max	-55.563	-5.805	5.886	0.179
60	4.35163	SLV1 Combination	Max	-55.563	-3.128	5.886	0.179
60	0.	SLV1 Combination	Min	-73.809	-85.056	4.834	-0.07
60	0.43516	SLV1 Combination	Min	-73.809	-82.378	4.834	-0.07
60	0.87033	SLV1 Combination	Min	-73.809	-79.701	4.834	-0.07
60	0.87033	SLV1 Combination	Min	-74.845	-67.687	4.427	-0.0161
60	1.30549	SLV1 Combination	Min	-74.845	-65.01	4.427	-0.0161
60	1.74065	SLV1 Combination	Min	-74.845	-62.333	4.427	-0.0161
60	1.74065	SLV1 Combination	Min	-75.185	-51.945	4.457	0.0251
60	2.17582	SLV1 Combination	Min	-75.185	-49.267	4.457	0.0251
60	2.61098	SLV1 Combination	Min	-75.185	-46.59	4.457	0.0251
60	2.61098	SLV1 Combination	Min	-75.161	-36.906	4.383	0.0631
60	3.04614	SLV1 Combination	Min	-75.161	-34.229	4.383	0.0631
60	3.48131	SLV1 Combination	Min	-75.161	-31.551	4.383	0.0631
60	3.48131	SLV1 Combination	Min	-75.119	-22.005	4.354	0.1
60	3.91647	SLV1 Combination	Min	-75.119	-19.328	4.354	0.1
60	4.35163	SLV1 Combination	Min	-75.119	-16.651	4.354	0.1
60	0.	SLU3_DER Combination	Max	-59.995	-64.288	5.939	0.226
60	0.43516	SLU3_DER Combination	Max	-59.995	-61.611	5.939	0.226
60	0.87033	SLU3_DER Combination	Max	-59.995	-58.934	5.939	0.226
60	0.87033	SLU3_DER Combination	Max	-60.874	-48.403	5.554	0.2742
60	1.30549	SLU3_DER Combination	Max	-60.874	-45.726	5.554	0.2742
60	1.74065	SLU3_DER Combination	Max	-60.874	-43.049	5.554	0.2742
60	1.74065	SLU3_DER Combination	Max	-61.174	-33.821	5.592	0.3012
60	2.17582	SLU3_DER Combination	Max	-61.174	-31.144	5.592	0.3012
60	2.61098	SLU3_DER Combination	Max	-61.174	-28.466	5.592	0.3012
60	2.61098	SLU3_DER Combination	Max	-61.173	-19.55	5.539	0.3652
60	3.04614	SLU3_DER Combination	Max	-61.173	-16.873	5.539	0.3652
60	3.48131	SLU3_DER Combination	Max	-61.173	-14.196	5.539	0.3652
60	3.48131	SLU3_DER Combination	Max	-61.154	-4.981	5.561	0.4661
60	3.91647	SLU3_DER Combination	Max	-61.154	-2.304	5.561	0.4661
60	4.35163	SLU3_DER Combination	Max	-61.154	0.373	5.561	0.4661
60	0.	SLU3_DER Combination	Min	-75.247	-85.591	5.308	-0.1989
60	0.43516	SLU3_DER Combination	Min	-75.247	-82.914	5.308	-0.1989
60	0.87033	SLU3_DER Combination	Min	-75.247	-80.237	5.308	-0.1989
60	0.87033	SLU3_DER Combination	Min	-78.216	-70.718	4.869	-0.136
60	1.30549	SLU3_DER Combination	Min	-78.216	-68.041	4.869	-0.136
60	1.74065	SLU3_DER Combination	Min	-78.216	-65.364	4.869	-0.136
60	1.74065	SLU3_DER Combination	Min	-80.232	-57.04	4.902	-0.0801
60	2.17582	SLU3_DER Combination	Min	-80.232	-54.363	4.902	-0.0801
60	2.61098	SLU3_DER Combination	Min	-80.232	-51.685	4.902	-0.0801
60	2.61098	SLU3_DER Combination	Min	-81.656	-43.958	4.822	-0.1579
60	3.04614	SLU3_DER Combination	Min	-81.656	-41.28	4.822	-0.1579

PROGETTO DEFINITIVO

Tabulati di Calcolo

60	3.48131	SLU3_DER	Combination	Min	-81.656	-38.603	4.822	-0.1579
60	3.48131	SLU3_DER	Combination	Min	-82.863	-34.115	4.793	-0.2017
60	3.91647	SLU3_DER	Combination	Min	-82.863	-31.438	4.793	-0.2017
60	4.35163	SLU3_DER	Combination	Min	-82.863	-28.76	4.793	-0.2017
60	0.	SLE1_MONTA	Combination	Max	-44.071	-150.683	12.094	0.1472
60	0.43516	SLE1_MONTA	Combination	Max	-44.071	-135.766	12.094	0.1472
60	0.87033	SLE1_MONTA	Combination	Max	-44.071	-120.85	12.094	0.1472
60	0.87033	SLE1_MONTA	Combination	Max	-44.071	-120.852	12.863	0.1913
60	1.30549	SLE1_MONTA	Combination	Max	-44.071	-105.936	12.863	0.1913
60	1.74065	SLE1_MONTA	Combination	Max	-44.071	-91.02	12.863	0.1913
60	1.74065	SLE1_MONTA	Combination	Max	-44.071	-91.02	11.851	0.2177
60	2.17582	SLE1_MONTA	Combination	Max	-44.071	-76.104	11.851	0.2177
60	2.61098	SLE1_MONTA	Combination	Max	-44.071	-61.188	11.851	0.2177
60	2.61098	SLE1_MONTA	Combination	Max	-44.07	-61.188	11.746	0.2284
60	3.04614	SLE1_MONTA	Combination	Max	-44.07	-46.272	11.746	0.2284
60	3.48131	SLE1_MONTA	Combination	Max	-44.07	-31.356	11.746	0.2284
60	3.48131	SLE1_MONTA	Combination	Max	-44.069	-31.219	11.652	0.2152
60	3.91647	SLE1_MONTA	Combination	Max	-44.069	-16.303	11.652	0.2152
60	4.35163	SLE1_MONTA	Combination	Max	-44.069	-1.387	11.652	0.2152
60	0.	SLE1_MONTA	Combination	Min	-904.665	-203.413	0.225	-0.0124
60	0.43516	SLE1_MONTA	Combination	Min	-904.665	-188.496	0.225	-0.0124
60	0.87033	SLE1_MONTA	Combination	Min	-904.665	-173.58	0.225	-0.0124
60	0.87033	SLE1_MONTA	Combination	Min	-1004.018	-164.523	0.225	-0.0023
60	1.30549	SLE1_MONTA	Combination	Min	-1004.018	-149.607	0.225	-0.0023
60	1.74065	SLE1_MONTA	Combination	Min	-1004.018	-134.691	0.225	-0.0023
60	1.74065	SLE1_MONTA	Combination	Min	-1057.532	-126.829	0.225	0.0048
60	2.17582	SLE1_MONTA	Combination	Min	-1057.532	-111.913	0.225	0.0048
60	2.61098	SLE1_MONTA	Combination	Min	-1057.532	-96.996	0.225	0.0048
60	2.61098	SLE1_MONTA	Combination	Min	-1078.317	-89.709	0.225	0.0213
60	3.04614	SLE1_MONTA	Combination	Min	-1078.317	-74.793	0.225	0.0213
60	3.48131	SLE1_MONTA	Combination	Min	-1078.317	-59.876	0.225	0.0213
60	3.48131	SLE1_MONTA	Combination	Min	-1085.894	-52.822	0.225	0.0554
60	3.91647	SLE1_MONTA	Combination	Min	-1085.894	-37.906	0.225	0.0554
60	4.35163	SLE1_MONTA	Combination	Min	-1085.894	-22.99	0.225	0.0554
60	0.	SLE2_DIR_Y	Combination		-5.934	-5.970E-03	0.381	-5.815E-05
60	0.43516	SLE2_DIR_Y	Combination		-5.934	-5.970E-03	0.381	-5.815E-05
60	0.87033	SLE2_DIR_Y	Combination		-5.934	-5.970E-03	0.381	-5.815E-05
60	0.87033	SLE2_DIR_Y	Combination		-5.822	-3.862E-03	0.262	-5.322E-05
60	1.30549	SLE2_DIR_Y	Combination		-5.822	-3.862E-03	0.262	-5.322E-05
60	1.74065	SLE2_DIR_Y	Combination		-5.822	-3.862E-03	0.262	-5.322E-05
60	1.74065	SLE2_DIR_Y	Combination		-5.301	-2.653E-03	0.127	-4.416E-05
60	2.17582	SLE2_DIR_Y	Combination		-5.301	-2.653E-03	0.127	-4.416E-05
60	2.61098	SLE2_DIR_Y	Combination		-5.301	-2.653E-03	0.127	-4.416E-05
60	2.61098	SLE2_DIR_Y	Combination		-4.448	-2.106E-03	5.226E-03	-4.110E-05
60	3.04614	SLE2_DIR_Y	Combination		-4.448	-2.106E-03	5.226E-03	-4.110E-05
60	3.48131	SLE2_DIR_Y	Combination		-4.448	-2.106E-03	5.226E-03	-4.110E-05
60	3.48131	SLE2_DIR_Y	Combination		-3.313	-2.097E-03	-0.108	-3.669E-05
60	3.91647	SLE2_DIR_Y	Combination		-3.313	-2.097E-03	-0.108	-3.669E-05
60	4.35163	SLE2_DIR_Y	Combination		-3.313	-2.097E-03	-0.108	-3.669E-05
60	0.	SLE4_TOT	Combination	Max	-60.007	-65.792	8.938	0.298
60	0.43516	SLE4_TOT	Combination	Max	-60.007	-63.115	8.938	0.298
60	0.87033	SLE4_TOT	Combination	Max	-60.007	-60.438	8.938	0.298
60	0.87033	SLE4_TOT	Combination	Max	-60.881	-50.208	8.184	0.3486
60	1.30549	SLE4_TOT	Combination	Max	-60.881	-47.531	8.184	0.3486
60	1.74065	SLE4_TOT	Combination	Max	-60.881	-44.854	8.184	0.3486
60	1.74065	SLE4_TOT	Combination	Max	-61.18	-36.074	8.243	0.3864
60	2.17582	SLE4_TOT	Combination	Max	-61.18	-33.397	8.243	0.3864
60	2.61098	SLE4_TOT	Combination	Max	-61.18	-30.719	8.243	0.3864
60	2.61098	SLE4_TOT	Combination	Max	-61.178	-22.718	8.106	0.3883
60	3.04614	SLE4_TOT	Combination	Max	-61.178	-20.041	8.106	0.3883
60	3.48131	SLE4_TOT	Combination	Max	-61.178	-17.364	8.106	0.3883
60	3.48131	SLE4_TOT	Combination	Max	-61.158	-9.259	8.055	0.3523
60	3.91647	SLE4_TOT	Combination	Max	-61.158	-6.581	8.055	0.3523
60	4.35163	SLE4_TOT	Combination	Max	-61.158	-3.904	8.055	0.3523
60	0.	SLE4_TOT	Combination	Min	-101.375	-129.078	5.309	-0.2532
60	0.43516	SLE4_TOT	Combination	Min	-101.375	-126.401	5.309	-0.2532
60	0.87033	SLE4_TOT	Combination	Min	-101.375	-123.723	5.309	-0.2532
60	0.87033	SLE4_TOT	Combination	Min	-102.65	-111.468	4.87	-0.1726
60	1.30549	SLE4_TOT	Combination	Min	-102.65	-108.791	4.87	-0.1726
60	1.74065	SLE4_TOT	Combination	Min	-102.65	-106.114	4.87	-0.1726
60	1.74065	SLE4_TOT	Combination	Min	-103.055	-96.005	4.903	-0.1064
60	2.17582	SLE4_TOT	Combination	Min	-103.055	-93.328	4.903	-0.1064
60	2.61098	SLE4_TOT	Combination	Min	-103.055	-90.651	4.903	-0.1064
60	2.61098	SLE4_TOT	Combination	Min	-103.022	-81.057	4.823	-0.0173
60	3.04614	SLE4_TOT	Combination	Min	-103.022	-78.38	4.823	-0.0173
60	3.48131	SLE4_TOT	Combination	Min	-103.022	-75.703	4.823	-0.0173
60	3.48131	SLE4_TOT	Combination	Min	-102.984	-64.99	4.794	0.1081
60	3.91647	SLE4_TOT	Combination	Min	-102.984	-62.313	4.794	0.1081
60	4.35163	SLE4_TOT	Combination	Min	-102.984	-59.636	4.794	0.1081
61	0.	SLU2	Combination	Max	-76.802	-95.227	12.921	0.4611
61	0.43516	SLU2	Combination	Max	-76.802	-91.613	12.921	0.4611
61	0.87033	SLU2	Combination	Max	-76.802	-87.999	12.921	0.4611
61	0.87033	SLU2	Combination	Max	-80.519	-72.597	11.649	0.5392
61	1.30549	SLU2	Combination	Max	-80.519	-68.982	11.649	0.5392
61	1.74065	SLU2	Combination	Max	-80.519	-65.368	11.649	0.5392
61	1.74065	SLU2	Combination	Max	-82.445	-52.146	11.775	0.5999
61	2.17582	SLU2	Combination	Max	-82.445	-48.532	11.775	0.5999
61	2.61098	SLU2	Combination	Max	-82.445	-44.918	11.775	0.5999
61	2.61098	SLU2	Combination	Max	-83.556	-32.891	11.578	0.619
61	3.04614	SLU2	Combination	Max	-83.556	-29.277	11.578	0.619
61	3.48131	SLU2	Combination	Max	-83.556	-25.662	11.578	0.619
61	3.48131	SLU2	Combination	Max	-84.239	-13.69	11.487	0.54
61	3.91647	SLU2	Combination	Max	-84.239	-10.076	11.487	0.54
61	4.35163	SLU2	Combination	Max	-84.239	-6.462	11.487	0.54
61	0.	SLU2	Combination	Min	-130.993	-188.186	7.602	-0.4034

PROGETTO DEFINITIVO

Tabulati di Calcolo

61	0.43516	SLU2 Combination	Min	-130.993	-184.572	7.602	-0.4034
61	0.87033	SLU2 Combination	Min	-130.993	-180.958	7.602	-0.4034
61	0.87033	SLU2 Combination	Min	-137.017	-162.688	6.87	-0.2818
61	1.30549	SLU2 Combination	Min	-137.017	-159.074	6.87	-0.2818
61	1.74065	SLU2 Combination	Min	-137.017	-155.46	6.87	-0.2818
61	1.74065	SLU2 Combination	Min	-140.145	-144.513	6.941	-0.1963
61	2.17582	SLU2 Combination	Min	-140.145	-140.899	6.941	-0.1963
61	2.61098	SLU2 Combination	Min	-140.145	-137.285	6.941	-0.1963
61	2.61098	SLU2 Combination	Min	-142.001	-129.064	6.827	-0.0749
61	3.04614	SLU2 Combination	Min	-142.001	-125.45	6.827	-0.0749
61	3.48131	SLU2 Combination	Min	-142.001	-121.836	6.827	-0.0749
61	3.48131	SLU2 Combination	Min	-143.179	-114.16	6.776	0.134
61	3.91647	SLU2 Combination	Min	-143.179	-110.546	6.776	0.134
61	4.35163	SLU2 Combination	Min	-143.179	-106.931	6.776	0.134
61	0.	SLU1 Combination	Max	-79.184	-95.24	12.896	0.461
61	0.43516	SLU1 Combination	Max	-79.184	-91.626	12.896	0.461
61	0.87033	SLU1 Combination	Max	-79.184	-88.012	12.896	0.461
61	0.87033	SLU1 Combination	Max	-82.924	-72.604	11.599	0.5391
61	1.30549	SLU1 Combination	Max	-82.924	-68.99	11.599	0.5391
61	1.74065	SLU1 Combination	Max	-82.924	-65.376	11.599	0.5391
61	1.74065	SLU1 Combination	Max	-84.538	-52.15	11.647	0.5998
61	2.17582	SLU1 Combination	Max	-84.538	-48.536	11.647	0.5998
61	2.61098	SLU1 Combination	Max	-84.538	-44.922	11.647	0.5998
61	2.61098	SLU1 Combination	Max	-85.094	-32.892	11.396	0.6189
61	3.04614	SLU1 Combination	Max	-85.094	-29.278	11.396	0.6189
61	3.48131	SLU1 Combination	Max	-85.094	-25.664	11.396	0.6189
61	3.48131	SLU1 Combination	Max	-85.14	-13.689	11.265	0.5399
61	3.91647	SLU1 Combination	Max	-85.14	-10.074	11.265	0.5399
61	4.35163	SLU1 Combination	Max	-85.14	-6.46	11.265	0.5399
61	0.	SLU1 Combination	Min	-133.375	-188.199	7.578	-0.4035
61	0.43516	SLU1 Combination	Min	-133.375	-184.585	7.578	-0.4035
61	0.87033	SLU1 Combination	Min	-133.375	-180.971	7.578	-0.4035
61	0.87033	SLU1 Combination	Min	-139.422	-162.696	6.819	-0.2819
61	1.30549	SLU1 Combination	Min	-139.422	-159.082	6.819	-0.2819
61	1.74065	SLU1 Combination	Min	-139.422	-155.467	6.819	-0.2819
61	1.74065	SLU1 Combination	Min	-142.238	-144.517	6.813	-0.1964
61	2.17582	SLU1 Combination	Min	-142.238	-140.903	6.813	-0.1964
61	2.61098	SLU1 Combination	Min	-142.238	-137.289	6.813	-0.1964
61	2.61098	SLU1 Combination	Min	-143.539	-129.065	6.645	-0.075
61	3.04614	SLU1 Combination	Min	-143.539	-125.451	6.645	-0.075
61	3.48131	SLU1 Combination	Min	-143.539	-121.837	6.645	-0.075
61	3.48131	SLU1 Combination	Min	-144.079	-114.158	6.554	0.1339
61	3.91647	SLU1 Combination	Min	-144.079	-110.544	6.554	0.1339
61	4.35163	SLU1 Combination	Min	-144.079	-106.93	6.554	0.1339
61	0.	SLV1 Combination	Max	-49.159	-60.09	6.566	0.1004
61	0.43516	SLV1 Combination	Max	-49.159	-57.413	6.566	0.1004
61	0.87033	SLV1 Combination	Max	-49.159	-54.736	6.566	0.1004
61	0.87033	SLV1 Combination	Max	-51.549	-45.595	5.937	0.1426
61	1.30549	SLV1 Combination	Max	-51.549	-42.917	5.937	0.1426
61	1.74065	SLV1 Combination	Max	-51.549	-40.24	5.937	0.1426
61	1.74065	SLV1 Combination	Max	-52.796	-32.632	6.	0.1708
61	2.17582	SLV1 Combination	Max	-52.796	-29.955	6.	0.1708
61	2.61098	SLV1 Combination	Max	-52.796	-27.278	6.	0.1708
61	2.61098	SLV1 Combination	Max	-53.524	-20.558	5.903	0.1809
61	3.04614	SLV1 Combination	Max	-53.524	-17.881	5.903	0.1809
61	3.48131	SLV1 Combination	Max	-53.524	-15.204	5.903	0.1809
61	3.48131	SLV1 Combination	Max	-53.984	-8.839	5.86	0.1777
61	3.91647	SLV1 Combination	Max	-53.984	-6.162	5.86	0.1777
61	4.35163	SLV1 Combination	Max	-53.984	-3.485	5.86	0.1777
61	0.	SLV1 Combination	Min	-66.554	-86.343	4.886	-0.0647
61	0.43516	SLV1 Combination	Min	-66.554	-83.666	4.886	-0.0647
61	0.87033	SLV1 Combination	Min	-66.554	-80.989	4.886	-0.0647
61	0.87033	SLV1 Combination	Min	-69.743	-68.658	4.409	-0.0101
61	1.30549	SLV1 Combination	Min	-69.743	-65.981	4.409	-0.0101
61	1.74065	SLV1 Combination	Min	-69.743	-63.304	4.409	-0.0101
61	1.74065	SLV1 Combination	Min	-71.386	-52.691	4.454	0.0312
61	2.17582	SLV1 Combination	Min	-71.386	-50.014	4.454	0.0312
61	2.61098	SLV1 Combination	Min	-71.386	-47.337	4.454	0.0312
61	2.61098	SLV1 Combination	Min	-72.327	-37.477	4.38	0.0687
61	3.04614	SLV1 Combination	Min	-72.327	-34.799	4.38	0.0687
61	3.48131	SLV1 Combination	Min	-72.327	-32.122	4.38	0.0687
61	3.48131	SLV1 Combination	Min	-72.904	-22.476	4.344	0.1038
61	3.91647	SLV1 Combination	Min	-72.904	-19.799	4.344	0.1038
61	4.35163	SLV1 Combination	Min	-72.904	-17.122	4.344	0.1038
61	0.	SLU3_DER Combination	Max	-54.114	-66.311	5.858	0.214
61	0.43516	SLU3_DER Combination	Max	-54.114	-63.634	5.858	0.214
61	0.87033	SLU3_DER Combination	Max	-54.114	-60.957	5.858	0.214
61	0.87033	SLU3_DER Combination	Max	-56.746	-50.18	5.421	0.2616
61	1.30549	SLU3_DER Combination	Max	-56.746	-47.503	5.421	0.2616
61	1.74065	SLU3_DER Combination	Max	-56.746	-44.826	5.421	0.2616
61	1.74065	SLU3_DER Combination	Max	-58.109	-35.47	5.495	0.2886
61	2.17582	SLU3_DER Combination	Max	-58.109	-32.793	5.495	0.2886
61	2.61098	SLU3_DER Combination	Max	-58.109	-30.116	5.495	0.2886
61	2.61098	SLU3_DER Combination	Max	-58.892	-21.181	5.463	0.3523
61	3.04614	SLU3_DER Combination	Max	-58.892	-18.504	5.463	0.3523
61	3.48131	SLU3_DER Combination	Max	-58.892	-15.827	5.463	0.3523
61	3.48131	SLU3_DER Combination	Max	-59.377	-6.73	5.503	0.4545
61	3.91647	SLU3_DER Combination	Max	-59.377	-4.053	5.503	0.4545
61	4.35163	SLU3_DER Combination	Max	-59.377	-1.376	5.503	0.4545
61	0.	SLU3_DER Combination	Min	-67.061	-86.599	5.358	-0.1675
61	0.43516	SLU3_DER Combination	Min	-67.061	-83.922	5.358	-0.1675
61	0.87033	SLU3_DER Combination	Min	-67.061	-81.245	5.358	-0.1675
61	0.87033	SLU3_DER Combination	Min	-72.39	-71.415	4.842	-0.1062
61	1.30549	SLU3_DER Combination	Min	-72.39	-68.738	4.842	-0.1062
61	1.74065	SLU3_DER Combination	Min	-72.39	-66.061	4.842	-0.1062

PROGETTO DEFINITIVO

Tabulati di Calcolo

61	1.74065	SLU3_DER	Combination	Min	-75.913	-57.482	4.892	-0.0502
61	2.17582	SLU3_DER	Combination	Min	-75.913	-54.805	4.892	-0.0502
61	2.61098	SLU3_DER	Combination	Min	-75.913	-52.128	4.892	-0.0502
61	2.61098	SLU3_DER	Combination	Min	-78.476	-44.479	4.813	-0.1295
61	3.04614	SLU3_DER	Combination	Min	-78.476	-41.802	4.813	-0.1295
61	3.48131	SLU3_DER	Combination	Min	-78.476	-39.125	4.813	-0.1295
61	3.48131	SLU3_DER	Combination	Min	-80.359	-34.688	4.777	-0.1722
61	3.91647	SLU3_DER	Combination	Min	-80.359	-32.011	4.777	-0.1722
61	4.35163	SLU3_DER	Combination	Min	-80.359	-29.334	4.777	-0.1722
61	0.	SLE1_MONTA	Combination	Max	-21.693	-151.327	12.653	0.1485
61	0.43516	SLE1_MONTA	Combination	Max	-21.693	-136.411	12.653	0.1485
61	0.87033	SLE1_MONTA	Combination	Max	-21.693	-121.495	12.653	0.1485
61	0.87033	SLE1_MONTA	Combination	Max	-21.693	-121.496	12.996	0.1926
61	1.30549	SLE1_MONTA	Combination	Max	-21.693	-106.58	12.996	0.1926
61	1.74065	SLE1_MONTA	Combination	Max	-21.693	-91.664	12.996	0.1926
61	1.74065	SLE1_MONTA	Combination	Max	-21.693	-91.664	11.963	0.219
61	2.17582	SLE1_MONTA	Combination	Max	-21.693	-76.748	11.963	0.219
61	2.61098	SLE1_MONTA	Combination	Max	-21.693	-61.832	11.963	0.219
61	2.61098	SLE1_MONTA	Combination	Max	-21.693	-61.832	11.758	0.2298
61	3.04614	SLE1_MONTA	Combination	Max	-21.693	-46.916	11.758	0.2298
61	3.48131	SLE1_MONTA	Combination	Max	-21.693	-32.	11.758	0.2298
61	3.48131	SLE1_MONTA	Combination	Max	-21.692	-31.893	11.623	0.2168
61	3.91647	SLE1_MONTA	Combination	Max	-21.692	-16.977	11.623	0.2168
61	4.35163	SLE1_MONTA	Combination	Max	-21.692	-2.061	11.623	0.2168
61	0.	SLE1_MONTA	Combination	Min	-912.469	-204.436	0.363	-0.0105
61	0.43516	SLE1_MONTA	Combination	Min	-912.469	-189.52	0.363	-0.0105
61	0.87033	SLE1_MONTA	Combination	Min	-912.469	-174.603	0.363	-0.0105
61	0.87033	SLE1_MONTA	Combination	Min	-1002.78	-165.298	0.363	-4.065E-04
61	1.30549	SLE1_MONTA	Combination	Min	-1002.78	-150.381	0.363	-4.065E-04
61	1.74065	SLE1_MONTA	Combination	Min	-1002.78	-135.465	0.363	-4.065E-04
61	1.74065	SLE1_MONTA	Combination	Min	-1049.982	-127.561	0.363	0.0068
61	2.17582	SLE1_MONTA	Combination	Min	-1049.982	-112.645	0.363	0.0068
61	2.61098	SLE1_MONTA	Combination	Min	-1049.982	-97.728	0.363	0.0068
61	2.61098	SLE1_MONTA	Combination	Min	-1066.784	-90.396	0.363	0.0232
61	3.04614	SLE1_MONTA	Combination	Min	-1066.784	-75.479	0.363	0.0232
61	3.48131	SLE1_MONTA	Combination	Min	-1066.784	-60.563	0.363	0.0232
61	3.48131	SLE1_MONTA	Combination	Min	-1072.532	-53.455	0.363	0.0571
61	3.91647	SLE1_MONTA	Combination	Min	-1072.532	-38.539	0.363	0.0571
61	4.35163	SLE1_MONTA	Combination	Min	-1072.532	-23.623	0.363	0.0571
61	0.	SLE2_DIR_Y	Combination		-5.746	0.02	0.228	-2.592E-04
61	0.43516	SLE2_DIR_Y	Combination		-5.746	0.02	0.228	-2.592E-04
61	0.87033	SLE2_DIR_Y	Combination		-5.746	0.02	0.228	-2.592E-04
61	0.87033	SLE2_DIR_Y	Combination		-6.057	0.016	0.139	-2.461E-04
61	1.30549	SLE2_DIR_Y	Combination		-6.057	0.016	0.139	-2.461E-04
61	1.74065	SLE2_DIR_Y	Combination		-6.057	0.016	0.139	-2.461E-04
61	1.74065	SLE2_DIR_Y	Combination		-5.893	0.013	-4.224E-03	-2.344E-04
61	2.17582	SLE2_DIR_Y	Combination		-5.893	0.013	-4.224E-03	-2.344E-04
61	2.61098	SLE2_DIR_Y	Combination		-5.893	0.013	-4.224E-03	-2.344E-04
61	2.61098	SLE2_DIR_Y	Combination		-5.371	0.011	-0.119	-2.278E-04
61	3.04614	SLE2_DIR_Y	Combination		-5.371	0.011	-0.119	-2.278E-04
61	3.48131	SLE2_DIR_Y	Combination		-5.371	0.011	-0.119	-2.278E-04
61	3.48131	SLE2_DIR_Y	Combination		-4.605	9.929E-03	-0.236	-2.196E-04
61	3.91647	SLE2_DIR_Y	Combination		-4.605	9.929E-03	-0.236	-2.196E-04
61	4.35163	SLE2_DIR_Y	Combination		-4.605	9.929E-03	-0.236	-2.196E-04
61	0.	SLE4_TOT	Combination	Max	-54.119	-66.806	9.027	0.2992
61	0.43516	SLE4_TOT	Combination	Max	-54.119	-64.129	9.027	0.2992
61	0.87033	SLE4_TOT	Combination	Max	-54.119	-61.452	9.027	0.2992
61	0.87033	SLE4_TOT	Combination	Max	-56.75	-50.943	8.139	0.3503
61	1.30549	SLE4_TOT	Combination	Max	-56.75	-48.265	8.139	0.3503
61	1.74065	SLE4_TOT	Combination	Max	-56.75	-45.588	8.139	0.3503
61	1.74065	SLE4_TOT	Combination	Max	-58.112	-36.632	8.227	0.3872
61	2.17582	SLE4_TOT	Combination	Max	-58.112	-33.955	8.227	0.3872
61	2.61098	SLE4_TOT	Combination	Max	-58.112	-31.278	8.227	0.3872
61	2.61098	SLE4_TOT	Combination	Max	-58.895	-23.169	8.09	0.3898
61	3.04614	SLE4_TOT	Combination	Max	-58.895	-20.492	8.09	0.3898
61	3.48131	SLE4_TOT	Combination	Max	-58.895	-17.815	8.09	0.3898
61	3.48131	SLE4_TOT	Combination	Max	-59.38	-9.8	8.027	0.3566
61	3.91647	SLE4_TOT	Combination	Max	-59.38	-7.122	8.027	0.3566
61	4.35163	SLE4_TOT	Combination	Max	-59.38	-4.445	8.027	0.3566
61	0.	SLE4_TOT	Combination	Min	-91.492	-130.906	5.359	-0.2511
61	0.43516	SLE4_TOT	Combination	Min	-91.492	-128.229	5.359	-0.2511
61	0.87033	SLE4_TOT	Combination	Min	-91.492	-125.552	5.359	-0.2511
61	0.87033	SLE4_TOT	Combination	Min	-95.714	-112.779	4.843	-0.1706
61	1.30549	SLE4_TOT	Combination	Min	-95.714	-110.102	4.843	-0.1706
61	1.74065	SLE4_TOT	Combination	Min	-95.714	-107.424	4.843	-0.1706
61	1.74065	SLE4_TOT	Combination	Min	-97.905	-96.928	4.894	-0.1042
61	2.17582	SLE4_TOT	Combination	Min	-97.905	-94.25	4.894	-0.1042
61	2.61098	SLE4_TOT	Combination	Min	-97.905	-91.573	4.894	-0.1042
61	2.61098	SLE4_TOT	Combination	Min	-99.202	-81.65	4.814	-0.0152
61	3.04614	SLE4_TOT	Combination	Min	-99.202	-78.973	4.814	-0.0152
61	3.48131	SLE4_TOT	Combination	Min	-99.202	-76.296	4.814	-0.0152
61	3.48131	SLE4_TOT	Combination	Min	-100.024	-65.308	4.778	0.1091
61	3.91647	SLE4_TOT	Combination	Min	-100.024	-62.631	4.778	0.1091
61	4.35163	SLE4_TOT	Combination	Min	-100.024	-59.954	4.778	0.1091
62	0.	SLU2	Combination	Max	-81.836	-96.518	13.256	0.4613
62	0.43516	SLU2	Combination	Max	-81.836	-92.903	13.256	0.4613
62	0.87033	SLU2	Combination	Max	-81.836	-89.289	13.256	0.4613
62	0.87033	SLU2	Combination	Max	-82.236	-73.403	11.708	0.5394
62	1.30549	SLU2	Combination	Max	-82.236	-69.789	11.708	0.5394
62	1.74065	SLU2	Combination	Max	-82.236	-66.175	11.708	0.5394
62	1.74065	SLU2	Combination	Max	-82.314	-52.559	11.817	0.6002
62	2.17582	SLU2	Combination	Max	-82.314	-48.945	11.817	0.6002
62	2.61098	SLU2	Combination	Max	-82.314	-45.331	11.817	0.6002
62	2.61098	SLU2	Combination	Max	-82.551	-32.921	11.495	0.6196
62	3.04614	SLU2	Combination	Max	-82.551	-29.307	11.495	0.6196

PROGETTO DEFINITIVO

Tabulati di Calcolo

62	3.48131	SLU2 Combination	Max	-82.551	-25.692	11.495	0.6196
62	3.48131	SLU2 Combination	Max	-83.221	-13.424	11.336	0.5427
62	3.91647	SLU2 Combination	Max	-83.221	-9.809	11.336	0.5427
62	4.35163	SLU2 Combination	Max	-83.221	-6.195	11.336	0.5427
62	0.	SLU2 Combination	Min	-139.388	-190.853	7.799	-0.4013
62	0.43516	SLU2 Combination	Min	-139.388	-187.239	7.799	-0.4013
62	0.87033	SLU2 Combination	Min	-139.388	-183.625	7.799	-0.4013
62	0.87033	SLU2 Combination	Min	-139.824	-164.074	6.906	-0.2791
62	1.30549	SLU2 Combination	Min	-139.824	-160.46	6.906	-0.2791
62	1.74065	SLU2 Combination	Min	-139.824	-156.845	6.906	-0.2791
62	1.74065	SLU2 Combination	Min	-139.839	-145.123	6.966	-0.1925
62	2.17582	SLU2 Combination	Min	-139.839	-141.508	6.966	-0.1925
62	2.61098	SLU2 Combination	Min	-139.839	-137.894	6.966	-0.1925
62	2.61098	SLU2 Combination	Min	-140.231	-129.218	6.78	-0.0711
62	3.04614	SLU2 Combination	Min	-140.231	-125.604	6.78	-0.0711
62	3.48131	SLU2 Combination	Min	-140.231	-121.99	6.78	-0.0711
62	3.48131	SLU2 Combination	Min	-141.396	-113.804	6.688	0.1363
62	3.91647	SLU2 Combination	Min	-141.396	-110.19	6.688	0.1363
62	4.35163	SLU2 Combination	Min	-141.396	-106.576	6.688	0.1363
62	0.	SLU1 Combination	Max	-83.936	-96.53	13.226	0.4611
62	0.43516	SLU1 Combination	Max	-83.936	-92.916	13.226	0.4611
62	0.87033	SLU1 Combination	Max	-83.936	-89.302	13.226	0.4611
62	0.87033	SLU1 Combination	Max	-84.523	-73.41	11.662	0.5393
62	1.30549	SLU1 Combination	Max	-84.523	-69.796	11.662	0.5393
62	1.74065	SLU1 Combination	Max	-84.523	-66.182	11.662	0.5393
62	1.74065	SLU1 Combination	Max	-84.576	-52.562	11.712	0.6001
62	2.17582	SLU1 Combination	Max	-84.576	-48.948	11.712	0.6001
62	2.61098	SLU1 Combination	Max	-84.576	-45.334	11.712	0.6001
62	2.61098	SLU1 Combination	Max	-84.634	-32.921	11.346	0.6194
62	3.04614	SLU1 Combination	Max	-84.634	-29.307	11.346	0.6194
62	3.48131	SLU1 Combination	Max	-84.634	-25.693	11.346	0.6194
62	3.48131	SLU1 Combination	Max	-85.018	-13.421	11.149	0.5426
62	3.91647	SLU1 Combination	Max	-85.018	-9.807	11.149	0.5426
62	4.35163	SLU1 Combination	Max	-85.018	-6.193	11.149	0.5426
62	0.	SLU1 Combination	Min	-141.489	-190.866	7.769	-0.4015
62	0.43516	SLU1 Combination	Min	-141.489	-187.252	7.769	-0.4015
62	0.87033	SLU1 Combination	Min	-141.489	-183.638	7.769	-0.4015
62	0.87033	SLU1 Combination	Min	-142.111	-164.081	6.86	-0.2792
62	1.30549	SLU1 Combination	Min	-142.111	-160.467	6.86	-0.2792
62	1.74065	SLU1 Combination	Min	-142.111	-156.853	6.86	-0.2792
62	1.74065	SLU1 Combination	Min	-142.101	-145.126	6.862	-0.1927
62	2.17582	SLU1 Combination	Min	-142.101	-141.512	6.862	-0.1927
62	2.61098	SLU1 Combination	Min	-142.101	-137.898	6.862	-0.1927
62	2.61098	SLU1 Combination	Min	-142.315	-129.219	6.631	-0.0712
62	3.04614	SLU1 Combination	Min	-142.315	-125.604	6.631	-0.0712
62	3.48131	SLU1 Combination	Min	-142.315	-121.99	6.631	-0.0712
62	3.48131	SLU1 Combination	Min	-143.193	-113.802	6.501	0.1361
62	3.91647	SLU1 Combination	Min	-143.193	-110.187	6.501	0.1361
62	4.35163	SLU1 Combination	Min	-143.193	-106.573	6.501	0.1361
62	0.	SLV1 Combination	Max	-52.424	-60.696	6.73	0.0972
62	0.43516	SLV1 Combination	Max	-52.424	-58.019	6.73	0.0972
62	0.87033	SLV1 Combination	Max	-52.424	-55.342	6.73	0.0972
62	0.87033	SLV1 Combination	Max	-52.684	-45.849	5.963	0.1401
62	1.30549	SLV1 Combination	Max	-52.684	-43.171	5.963	0.1401
62	1.74065	SLV1 Combination	Max	-52.684	-40.494	5.963	0.1401
62	1.74065	SLV1 Combination	Max	-52.745	-32.645	6.016	0.1691
62	2.17582	SLV1 Combination	Max	-52.745	-29.968	6.016	0.1691
62	2.61098	SLV1 Combination	Max	-52.745	-27.29	6.016	0.1691
62	2.61098	SLV1 Combination	Max	-52.914	-20.369	5.856	0.1811
62	3.04614	SLV1 Combination	Max	-52.914	-17.692	5.856	0.1811
62	3.48131	SLV1 Combination	Max	-52.914	-15.015	5.856	0.1811
62	3.48131	SLV1 Combination	Max	-53.369	-8.457	5.779	0.1805
62	3.91647	SLV1 Combination	Max	-53.369	-5.78	5.779	0.1805
62	4.35163	SLV1 Combination	Max	-53.369	-3.102	5.779	0.1805
62	0.	SLV1 Combination	Min	-70.865	-87.76	5.019	-0.0604
62	0.43516	SLV1 Combination	Min	-70.865	-85.083	5.019	-0.0604
62	0.87033	SLV1 Combination	Min	-70.865	-82.406	5.019	-0.0604
62	0.87033	SLV1 Combination	Min	-71.19	-69.686	4.438	-0.0059
62	1.30549	SLV1 Combination	Min	-71.19	-67.009	4.438	-0.0059
62	1.74065	SLV1 Combination	Min	-71.19	-64.331	4.438	-0.0059
62	1.74065	SLV1 Combination	Min	-71.236	-53.349	4.476	0.0351
62	2.17582	SLV1 Combination	Min	-71.236	-50.671	4.476	0.0351
62	2.61098	SLV1 Combination	Min	-71.236	-47.994	4.476	0.0351
62	2.61098	SLV1 Combination	Min	-71.422	-37.745	4.354	0.0709
62	3.04614	SLV1 Combination	Min	-71.422	-35.067	4.354	0.0709
62	3.48131	SLV1 Combination	Min	-71.422	-32.39	4.354	0.0709
62	3.48131	SLV1 Combination	Min	-71.987	-22.295	4.293	0.1042
62	3.91647	SLV1 Combination	Min	-71.987	-19.618	4.293	0.1042
62	4.35163	SLV1 Combination	Min	-71.987	-16.941	4.293	0.1042
62	0.	SLU3_DER Combination	Max	-57.672	-67.603	5.894	0.2095
62	0.43516	SLU3_DER Combination	Max	-57.672	-64.926	5.894	0.2095
62	0.87033	SLU3_DER Combination	Max	-57.672	-62.249	5.894	0.2095
62	0.87033	SLU3_DER Combination	Max	-57.963	-51.286	5.35	0.2553
62	1.30549	SLU3_DER Combination	Max	-57.963	-48.609	5.35	0.2553
62	1.74065	SLU3_DER Combination	Max	-57.963	-45.932	5.35	0.2553
62	1.74065	SLU3_DER Combination	Max	-58.021	-36.456	5.43	0.2833
62	2.17582	SLU3_DER Combination	Max	-58.021	-33.779	5.43	0.2833
62	2.61098	SLU3_DER Combination	Max	-58.021	-31.102	5.43	0.2833
62	2.61098	SLU3_DER Combination	Max	-58.188	-21.71	5.355	0.3472
62	3.04614	SLU3_DER Combination	Max	-58.188	-19.033	5.355	0.3472
62	3.48131	SLU3_DER Combination	Max	-58.188	-16.356	5.355	0.3472
62	3.48131	SLU3_DER Combination	Max	-58.664	-7.018	5.371	0.4508
62	3.91647	SLU3_DER Combination	Max	-58.664	-4.341	5.371	0.4508
62	4.35163	SLU3_DER Combination	Max	-58.664	-1.664	5.371	0.4508
62	0.	SLU3_DER Combination	Min	-70.464	-87.957	5.496	-0.1308

PROGETTO DEFINITIVO

Tabulati di Calcolo

62	0.43516	SLU3_DER	Combination	Min	-70.464	-85.28	5.496	-0.1308
62	0.87033	SLU3_DER	Combination	Min	-70.464	-82.603	5.496	-0.1308
62	0.87033	SLU3_DER	Combination	Min	-73.176	-72.412	4.868	-0.0694
62	1.30549	SLU3_DER	Combination	Min	-73.176	-69.735	4.868	-0.0694
62	1.74065	SLU3_DER	Combination	Min	-73.176	-67.058	4.868	-0.0694
62	1.74065	SLU3_DER	Combination	Min	-75.401	-58.148	4.91	-0.0125
62	2.17582	SLU3_DER	Combination	Min	-75.401	-55.471	4.91	-0.0125
62	2.61098	SLU3_DER	Combination	Min	-75.401	-52.794	4.91	-0.0125
62	2.61098	SLU3_DER	Combination	Min	-77.553	-45.049	4.779	-0.0927
62	3.04614	SLU3_DER	Combination	Min	-77.553	-42.372	4.779	-0.0927
62	3.48131	SLU3_DER	Combination	Min	-77.553	-39.695	4.779	-0.0927
62	3.48131	SLU3_DER	Combination	Min	-79.888	-34.89	4.715	-0.1352
62	3.91647	SLU3_DER	Combination	Min	-79.888	-32.213	4.715	-0.1352
62	4.35163	SLU3_DER	Combination	Min	-79.888	-29.536	4.715	-0.1352
62	0.	SLE1_MONTA	Combination	Max	-42.638	-150.676	13.076	0.1481
62	0.43516	SLE1_MONTA	Combination	Max	-42.638	-135.759	13.076	0.1481
62	0.87033	SLE1_MONTA	Combination	Max	-42.638	-120.843	13.076	0.1481
62	0.87033	SLE1_MONTA	Combination	Max	-42.638	-120.845	13.491	0.192
62	1.30549	SLE1_MONTA	Combination	Max	-42.638	-105.928	13.491	0.192
62	1.74065	SLE1_MONTA	Combination	Max	-42.638	-91.012	13.491	0.192
62	1.74065	SLE1_MONTA	Combination	Max	-42.638	-91.013	12.383	0.2185
62	2.17582	SLE1_MONTA	Combination	Max	-42.638	-76.097	12.383	0.2185
62	2.61098	SLE1_MONTA	Combination	Max	-42.638	-61.18	12.383	0.2185
62	2.61098	SLE1_MONTA	Combination	Max	-42.638	-61.18	12.119	0.2295
62	3.04614	SLE1_MONTA	Combination	Max	-42.638	-46.264	12.119	0.2295
62	3.48131	SLE1_MONTA	Combination	Max	-42.638	-31.348	12.119	0.2295
62	3.48131	SLE1_MONTA	Combination	Max	-42.637	-31.263	11.899	0.2172
62	3.91647	SLE1_MONTA	Combination	Max	-42.637	-16.347	11.899	0.2172
62	4.35163	SLE1_MONTA	Combination	Max	-42.637	-1.431	11.899	0.2172
62	0.	SLE1_MONTA	Combination	Min	-898.3	-204.386	0.613	-0.0096
62	0.43516	SLE1_MONTA	Combination	Min	-898.3	-189.47	0.613	-0.0096
62	0.87033	SLE1_MONTA	Combination	Min	-898.3	-174.554	0.613	-0.0096
62	0.87033	SLE1_MONTA	Combination	Min	-995.858	-164.991	0.613	5.001E-04
62	1.30549	SLE1_MONTA	Combination	Min	-995.858	-150.075	0.613	5.001E-04
62	1.74065	SLE1_MONTA	Combination	Min	-995.858	-135.159	0.613	5.001E-04
62	1.74065	SLE1_MONTA	Combination	Min	-1048.501	-127.099	0.613	0.0078
62	2.17582	SLE1_MONTA	Combination	Min	-1048.501	-112.183	0.613	0.0078
62	2.61098	SLE1_MONTA	Combination	Min	-1048.501	-97.267	0.613	0.0078
62	2.61098	SLE1_MONTA	Combination	Min	-1069.27	-89.845	0.613	0.0242
62	3.04614	SLE1_MONTA	Combination	Min	-1069.27	-74.929	0.613	0.0242
62	3.48131	SLE1_MONTA	Combination	Min	-1069.27	-60.013	0.613	0.0242
62	3.48131	SLE1_MONTA	Combination	Min	-1077.682	-52.819	0.613	0.0578
62	3.91647	SLE1_MONTA	Combination	Min	-1077.682	-37.903	0.613	0.0578
62	4.35163	SLE1_MONTA	Combination	Min	-1077.682	-22.986	0.613	0.0578
62	0.	SLE2_DIR_Y	Combination		-6.	0.033	0.056	-5.189E-04
62	0.43516	SLE2_DIR_Y	Combination		-6.	0.033	0.056	-5.189E-04
62	0.87033	SLE2_DIR_Y	Combination		-6.	0.033	0.056	-5.189E-04
62	0.87033	SLE2_DIR_Y	Combination		-6.498	0.027	-4.544E-03	-4.979E-04
62	1.30549	SLE2_DIR_Y	Combination		-6.498	0.027	-4.544E-03	-4.979E-04
62	1.74065	SLE2_DIR_Y	Combination		-6.498	0.027	-4.544E-03	-4.979E-04
62	1.74065	SLE2_DIR_Y	Combination		-6.503	0.024	-0.149	-4.859E-04
62	2.17582	SLE2_DIR_Y	Combination		-6.503	0.024	-0.149	-4.859E-04
62	2.61098	SLE2_DIR_Y	Combination		-6.503	0.024	-0.149	-4.859E-04
62	2.61098	SLE2_DIR_Y	Combination		-6.098	0.022	-0.258	-4.746E-04
62	3.04614	SLE2_DIR_Y	Combination		-6.098	0.022	-0.258	-4.746E-04
62	3.48131	SLE2_DIR_Y	Combination		-6.098	0.022	-0.258	-4.746E-04
62	3.48131	SLE2_DIR_Y	Combination		-5.327	0.02	-0.355	-4.628E-04
62	3.91647	SLE2_DIR_Y	Combination		-5.327	0.02	-0.355	-4.628E-04
62	4.35163	SLE2_DIR_Y	Combination		-5.327	0.02	-0.355	-4.628E-04
62	0.	SLE4_TOT	Combination	Max	-57.675	-67.723	9.261	0.301
62	0.43516	SLE4_TOT	Combination	Max	-57.675	-65.046	9.261	0.301
62	0.87033	SLE4_TOT	Combination	Max	-57.675	-62.369	9.261	0.301
62	0.87033	SLE4_TOT	Combination	Max	-57.965	-51.514	8.181	0.3521
62	1.30549	SLE4_TOT	Combination	Max	-57.965	-48.837	8.181	0.3521
62	1.74065	SLE4_TOT	Combination	Max	-57.965	-46.16	8.181	0.3521
62	1.74065	SLE4_TOT	Combination	Max	-58.023	-36.92	8.257	0.3888
62	2.17582	SLE4_TOT	Combination	Max	-58.023	-34.243	8.257	0.3888
62	2.61098	SLE4_TOT	Combination	Max	-58.023	-31.566	8.257	0.3888
62	2.61098	SLE4_TOT	Combination	Max	-58.19	-23.182	8.032	0.3915
62	3.04614	SLE4_TOT	Combination	Max	-58.19	-20.505	8.032	0.3915
62	3.48131	SLE4_TOT	Combination	Max	-58.19	-17.828	8.032	0.3915
62	3.48131	SLE4_TOT	Combination	Max	-58.666	-9.579	7.921	0.3603
62	3.91647	SLE4_TOT	Combination	Max	-58.666	-6.902	7.921	0.3603
62	4.35163	SLE4_TOT	Combination	Max	-58.666	-4.225	7.921	0.3603
62	0.	SLE4_TOT	Combination	Min	-97.367	-132.772	5.498	-0.2497
62	0.43516	SLE4_TOT	Combination	Min	-97.367	-130.095	5.498	-0.2497
62	0.87033	SLE4_TOT	Combination	Min	-97.367	-127.418	5.498	-0.2497
62	0.87033	SLE4_TOT	Combination	Min	-97.681	-114.041	4.869	-0.1686
62	1.30549	SLE4_TOT	Combination	Min	-97.681	-111.364	4.869	-0.1686
62	1.74065	SLE4_TOT	Combination	Min	-97.681	-108.687	4.869	-0.1686
62	1.74065	SLE4_TOT	Combination	Min	-97.696	-97.683	4.912	-0.1014
62	2.17582	SLE4_TOT	Combination	Min	-97.696	-95.006	4.912	-0.1014
62	2.61098	SLE4_TOT	Combination	Min	-97.696	-92.329	4.912	-0.1014
62	2.61098	SLE4_TOT	Combination	Min	-97.97	-81.924	4.78	-0.0124
62	3.04614	SLE4_TOT	Combination	Min	-97.97	-79.246	4.78	-0.0124
62	3.48131	SLE4_TOT	Combination	Min	-97.97	-76.569	4.78	-0.0124
62	3.48131	SLE4_TOT	Combination	Min	-98.782	-65.046	4.716	0.1106
62	3.91647	SLE4_TOT	Combination	Min	-98.782	-62.369	4.716	0.1106
62	4.35163	SLE4_TOT	Combination	Min	-98.782	-59.692	4.716	0.1106
63	0.	SLU2	Combination	Max	-66.207	-98.302	15.231	0.4692
63	0.43516	SLU2	Combination	Max	-66.207	-94.688	15.231	0.4692
63	0.87033	SLU2	Combination	Max	-66.207	-91.073	15.231	0.4692
63	0.87033	SLU2	Combination	Max	-63.702	-74.641	12.728	0.5457
63	1.30549	SLU2	Combination	Max	-63.702	-71.027	12.728	0.5457
63	1.74065	SLU2	Combination	Max	-63.702	-67.413	12.728	0.5457

PROGETTO DEFINITIVO

Tabulati di Calcolo

63	1.74065	SLU2 Combination	Max	-61.796	-53.441	12.497	0.6048
63	2.17582	SLU2 Combination	Max	-61.796	-49.827	12.497	0.6048
63	2.61098	SLU2 Combination	Max	-61.796	-46.212	12.497	0.6048
63	2.61098	SLU2 Combination	Max	-62.05	-33.557	11.627	0.6232
63	3.04614	SLU2 Combination	Max	-62.05	-29.942	11.627	0.6232
63	3.48131	SLU2 Combination	Max	-62.05	-26.328	11.627	0.6232
63	3.48131	SLU2 Combination	Max	-64.559	-13.931	10.831	0.5448
63	3.91647	SLU2 Combination	Max	-64.559	-10.317	10.831	0.5448
63	4.35163	SLU2 Combination	Max	-64.559	-6.703	10.831	0.5448
63	0.	SLU2 Combination	Min	-112.907	-193.914	8.964	-0.3971
63	0.43516	SLU2 Combination	Min	-112.907	-190.3	8.964	-0.3971
63	0.87033	SLU2 Combination	Min	-112.907	-186.685	8.964	-0.3971
63	0.87033	SLU2 Combination	Min	-108.499	-166.181	7.511	-0.2745
63	1.30549	SLU2 Combination	Min	-108.499	-162.567	7.511	-0.2745
63	1.74065	SLU2 Combination	Min	-108.499	-158.953	7.511	-0.2745
63	1.74065	SLU2 Combination	Min	-105.217	-146.17	7.37	-0.19
63	2.17582	SLU2 Combination	Min	-105.217	-142.555	7.37	-0.19
63	2.61098	SLU2 Combination	Min	-105.217	-138.941	7.37	-0.19
63	2.61098	SLU2 Combination	Min	-105.677	-129.942	6.86	-0.0684
63	3.04614	SLU2 Combination	Min	-105.677	-126.328	6.86	-0.0684
63	3.48131	SLU2 Combination	Min	-105.677	-122.714	6.86	-0.0684
63	3.48131	SLU2 Combination	Min	-109.925	-114.429	6.392	0.1366
63	3.91647	SLU2 Combination	Min	-109.925	-110.815	6.392	0.1366
63	4.35163	SLU2 Combination	Min	-109.925	-107.201	6.392	0.1366
63	0.	SLU1 Combination	Max	-67.955	-98.315	15.157	0.469
63	0.43516	SLU1 Combination	Max	-67.955	-94.701	15.157	0.469
63	0.87033	SLU1 Combination	Max	-67.955	-91.087	15.157	0.469
63	0.87033	SLU1 Combination	Max	-65.751	-74.648	12.653	0.5455
63	1.30549	SLU1 Combination	Max	-65.751	-71.034	12.653	0.5455
63	1.74065	SLU1 Combination	Max	-65.751	-67.42	12.653	0.5455
63	1.74065	SLU1 Combination	Max	-63.958	-53.445	12.374	0.6046
63	2.17582	SLU1 Combination	Max	-63.958	-49.83	12.374	0.6046
63	2.61098	SLU1 Combination	Max	-63.958	-46.216	12.374	0.6046
63	2.61098	SLU1 Combination	Max	-64.188	-33.557	11.471	0.623
63	3.04614	SLU1 Combination	Max	-64.188	-29.943	11.471	0.623
63	3.48131	SLU1 Combination	Max	-64.188	-26.329	11.471	0.623
63	3.48131	SLU1 Combination	Max	-66.58	-13.929	10.645	0.5446
63	3.91647	SLU1 Combination	Max	-66.58	-10.315	10.645	0.5446
63	4.35163	SLU1 Combination	Max	-66.58	-6.701	10.645	0.5446
63	0.	SLU1 Combination	Min	-114.655	-193.927	8.89	-0.3973
63	0.43516	SLU1 Combination	Min	-114.655	-190.313	8.89	-0.3973
63	0.87033	SLU1 Combination	Min	-114.655	-186.699	8.89	-0.3973
63	0.87033	SLU1 Combination	Min	-110.548	-166.189	7.436	-0.2747
63	1.30549	SLU1 Combination	Min	-110.548	-162.574	7.436	-0.2747
63	1.74065	SLU1 Combination	Min	-110.548	-158.96	7.436	-0.2747
63	1.74065	SLU1 Combination	Min	-107.379	-146.173	7.246	-0.1902
63	2.17582	SLU1 Combination	Min	-107.379	-142.559	7.246	-0.1902
63	2.61098	SLU1 Combination	Min	-107.379	-138.945	7.246	-0.1902
63	2.61098	SLU1 Combination	Min	-107.816	-129.943	6.704	-0.0686
63	3.04614	SLU1 Combination	Min	-107.816	-126.329	6.704	-0.0686
63	3.48131	SLU1 Combination	Min	-107.816	-122.715	6.704	-0.0686
63	3.48131	SLU1 Combination	Min	-111.945	-114.427	6.206	0.1364
63	3.91647	SLU1 Combination	Min	-111.945	-110.813	6.206	0.1364
63	4.35163	SLU1 Combination	Min	-111.945	-107.199	6.206	0.1364
63	0.	SLV1 Combination	Max	-42.442	-61.979	7.728	0.1032
63	0.43516	SLV1 Combination	Max	-42.442	-59.302	7.728	0.1032
63	0.87033	SLV1 Combination	Max	-42.442	-56.625	7.728	0.1032
63	0.87033	SLV1 Combination	Max	-40.834	-46.664	6.478	0.1461
63	1.30549	SLV1 Combination	Max	-40.834	-43.987	6.478	0.1461
63	1.74065	SLV1 Combination	Max	-40.834	-41.31	6.478	0.1461
63	1.74065	SLV1 Combination	Max	-39.624	-33.162	6.359	0.1744
63	2.17582	SLV1 Combination	Max	-39.624	-30.485	6.359	0.1744
63	2.61098	SLV1 Combination	Max	-39.624	-27.808	6.359	0.1744
63	2.61098	SLV1 Combination	Max	-39.811	-20.728	5.921	0.1863
63	3.04614	SLV1 Combination	Max	-39.811	-18.051	5.921	0.1863
63	3.48131	SLV1 Combination	Max	-39.811	-15.373	5.921	0.1863
63	3.48131	SLV1 Combination	Max	-41.44	-8.763	5.52	0.1844
63	3.91647	SLV1 Combination	Max	-41.44	-6.085	5.52	0.1844
63	4.35163	SLV1 Combination	Max	-41.44	-3.408	5.52	0.1844
63	0.	SLV1 Combination	Min	-57.362	-89.218	5.775	-0.0592
63	0.43516	SLV1 Combination	Min	-57.362	-86.541	5.775	-0.0592
63	0.87033	SLV1 Combination	Min	-57.362	-83.864	5.775	-0.0592
63	0.87033	SLV1 Combination	Min	-55.229	-70.758	4.833	-0.0058
63	1.30549	SLV1 Combination	Min	-55.229	-68.081	4.833	-0.0058
63	1.74065	SLV1 Combination	Min	-55.229	-65.404	4.833	-0.0058
63	1.74065	SLV1 Combination	Min	-53.601	-54.172	4.741	0.0333
63	2.17582	SLV1 Combination	Min	-53.601	-51.495	4.741	0.0333
63	2.61098	SLV1 Combination	Min	-53.601	-48.818	4.741	0.0333
63	2.61098	SLV1 Combination	Min	-53.822	-38.37	4.411	0.0686
63	3.04614	SLV1 Combination	Min	-53.822	-35.693	4.411	0.0686
63	3.48131	SLV1 Combination	Min	-53.822	-33.016	4.411	0.0686
63	3.48131	SLV1 Combination	Min	-55.949	-22.794	4.107	0.101
63	3.91647	SLV1 Combination	Min	-55.949	-20.117	4.107	0.101
63	4.35163	SLV1 Combination	Min	-55.949	-17.44	4.107	0.101
63	0.	SLU3_DER Combination	Max	-46.67	-68.855	6.781	0.2267
63	0.43516	SLU3_DER Combination	Max	-46.67	-66.178	6.781	0.2267
63	0.87033	SLU3_DER Combination	Max	-46.67	-63.501	6.781	0.2267
63	0.87033	SLU3_DER Combination	Max	-44.93	-52.172	5.794	0.2681
63	1.30549	SLU3_DER Combination	Max	-44.93	-49.495	5.794	0.2681
63	1.74065	SLU3_DER Combination	Max	-44.93	-46.817	5.794	0.2681
63	1.74065	SLU3_DER Combination	Max	-43.606	-37.098	5.702	0.296
63	2.17582	SLU3_DER Combination	Max	-43.606	-34.421	5.702	0.296
63	2.61098	SLU3_DER Combination	Max	-43.606	-31.744	5.702	0.296
63	2.61098	SLU3_DER Combination	Max	-43.797	-21.823	5.36	0.3612
63	3.04614	SLU3_DER Combination	Max	-43.797	-19.146	5.36	0.3612

PROGETTO DEFINITIVO

Tabulati di Calcolo

63	3.48131	SLU3_DER	Combination	Max	-43.797	-16.469	5.36	0.3612
63	3.48131	SLU3_DER	Combination	Max	-45.56	-7.028	5.071	0.4626
63	3.91647	SLU3_DER	Combination	Max	-45.56	-4.351	5.071	0.4626
63	4.35163	SLU3_DER	Combination	Max	-45.56	-1.674	5.071	0.4626
63	0.	SLU3_DER	Combination	Min	-55.769	-89.061	6.319	-0.0972
63	0.43516	SLU3_DER	Combination	Min	-55.769	-86.383	6.319	-0.0972
63	0.87033	SLU3_DER	Combination	Min	-55.769	-83.706	6.319	-0.0972
63	0.87033	SLU3_DER	Combination	Min	-55.924	-73.319	5.295	-0.0341
63	1.30549	SLU3_DER	Combination	Min	-55.924	-70.642	5.295	-0.0341
63	1.74065	SLU3_DER	Combination	Min	-55.924	-67.965	5.295	-0.0341
63	1.74065	SLU3_DER	Combination	Min	-56.485	-58.947	5.196	0.0192
63	2.17582	SLU3_DER	Combination	Min	-56.485	-56.27	5.196	0.0192
63	2.61098	SLU3_DER	Combination	Min	-56.485	-53.592	5.196	0.0192
63	2.61098	SLU3_DER	Combination	Min	-58.766	-45.786	4.836	-0.0603
63	3.04614	SLU3_DER	Combination	Min	-58.766	-43.109	4.836	-0.0603
63	3.48131	SLU3_DER	Combination	Min	-58.766	-40.432	4.836	-0.0603
63	3.48131	SLU3_DER	Combination	Min	-62.687	-35.571	4.506	-0.1068
63	3.91647	SLU3_DER	Combination	Min	-62.687	-32.894	4.506	-0.1068
63	4.35163	SLU3_DER	Combination	Min	-62.687	-30.217	4.506	-0.1068
63	0.	SLE1_MONTA	Combination	Max	-18.511	-151.361	15.784	0.1478
63	0.43516	SLE1_MONTA	Combination	Max	-18.511	-136.445	15.784	0.1478
63	0.87033	SLE1_MONTA	Combination	Max	-18.511	-121.528	15.784	0.1478
63	0.87033	SLE1_MONTA	Combination	Max	-18.506	-121.533	14.882	0.189
63	1.30549	SLE1_MONTA	Combination	Max	-18.506	-106.617	14.882	0.189
63	1.74065	SLE1_MONTA	Combination	Max	-18.506	-91.701	14.882	0.189
63	1.74065	SLE1_MONTA	Combination	Max	-18.501	-91.702	13.344	0.216
63	2.17582	SLE1_MONTA	Combination	Max	-18.501	-76.786	13.344	0.216
63	2.61098	SLE1_MONTA	Combination	Max	-18.501	-61.869	13.344	0.216
63	2.61098	SLE1_MONTA	Combination	Max	-18.498	-61.866	12.448	0.2277
63	3.04614	SLE1_MONTA	Combination	Max	-18.498	-46.95	12.448	0.2277
63	3.48131	SLE1_MONTA	Combination	Max	-18.498	-32.034	12.448	0.2277
63	3.48131	SLE1_MONTA	Combination	Max	-18.501	-31.946	11.588	0.2159
63	3.91647	SLE1_MONTA	Combination	Max	-18.501	-17.03	11.588	0.2159
63	4.35163	SLE1_MONTA	Combination	Max	-18.501	-2.114	11.588	0.2159
63	0.	SLE1_MONTA	Combination	Min	-892.402	-205.767	0.9	-0.0109
63	0.43516	SLE1_MONTA	Combination	Min	-892.402	-190.851	0.9	-0.0109
63	0.87033	SLE1_MONTA	Combination	Min	-892.402	-175.935	0.9	-0.0109
63	0.87033	SLE1_MONTA	Combination	Min	-974.243	-166.136	0.901	-6.369E-04
63	1.30549	SLE1_MONTA	Combination	Min	-974.243	-151.22	0.901	-6.369E-04
63	1.74065	SLE1_MONTA	Combination	Min	-974.243	-136.304	0.901	-6.369E-04
63	1.74065	SLE1_MONTA	Combination	Min	-1016.521	-128.004	0.9	0.0066
63	2.17582	SLE1_MONTA	Combination	Min	-1016.521	-113.088	0.9	0.0066
63	2.61098	SLE1_MONTA	Combination	Min	-1016.521	-98.171	0.9	0.0066
63	2.61098	SLE1_MONTA	Combination	Min	-1032.122	-90.639	0.9	0.0231
63	3.04614	SLE1_MONTA	Combination	Min	-1032.122	-75.723	0.9	0.0231
63	3.48131	SLE1_MONTA	Combination	Min	-1032.122	-60.807	0.9	0.0231
63	3.48131	SLE1_MONTA	Combination	Min	-1040.3	-53.542	0.9	0.0565
63	3.91647	SLE1_MONTA	Combination	Min	-1040.3	-38.626	0.9	0.0565
63	4.35163	SLE1_MONTA	Combination	Min	-1040.3	-23.71	0.9	0.0565
63	0.	SLE2_DIR_Y	Combination		-5.639	0.034	-0.169	-8.013E-04
63	0.43516	SLE2_DIR_Y	Combination		-5.639	0.034	-0.169	-8.013E-04
63	0.87033	SLE2_DIR_Y	Combination		-5.639	0.034	-0.169	-8.013E-04
63	0.87033	SLE2_DIR_Y	Combination		-6.68	0.029	-0.175	-7.760E-04
63	1.30549	SLE2_DIR_Y	Combination		-6.68	0.029	-0.175	-7.760E-04
63	1.74065	SLE2_DIR_Y	Combination		-6.68	0.029	-0.175	-7.760E-04
63	1.74065	SLE2_DIR_Y	Combination		-7.157	0.026	-0.315	-7.658E-04
63	2.17582	SLE2_DIR_Y	Combination		-7.157	0.026	-0.315	-7.658E-04
63	2.61098	SLE2_DIR_Y	Combination		-7.157	0.026	-0.315	-7.658E-04
63	2.61098	SLE2_DIR_Y	Combination		-7.16	0.024	-0.402	-7.530E-04
63	3.04614	SLE2_DIR_Y	Combination		-7.16	0.024	-0.402	-7.530E-04
63	3.48131	SLE2_DIR_Y	Combination		-7.16	0.024	-0.402	-7.530E-04
63	3.48131	SLE2_DIR_Y	Combination		-6.746	0.023	-0.482	-7.381E-04
63	3.91647	SLE2_DIR_Y	Combination		-6.746	0.023	-0.482	-7.381E-04
63	4.35163	SLE2_DIR_Y	Combination		-6.746	0.023	-0.482	-7.381E-04
63	0.	SLE4_TOT	Combination	Max	-46.682	-69.006	10.641	0.3066
63	0.43516	SLE4_TOT	Combination	Max	-46.682	-66.329	10.641	0.3066
63	0.87033	SLE4_TOT	Combination	Max	-46.682	-63.652	10.641	0.3066
63	0.87033	SLE4_TOT	Combination	Max	-44.942	-52.398	8.894	0.3564
63	1.30549	SLE4_TOT	Combination	Max	-44.942	-49.721	8.894	0.3564
63	1.74065	SLE4_TOT	Combination	Max	-44.942	-47.044	8.894	0.3564
63	1.74065	SLE4_TOT	Combination	Max	-43.614	-37.55	8.732	0.3917
63	2.17582	SLE4_TOT	Combination	Max	-43.614	-34.873	8.732	0.3917
63	2.61098	SLE4_TOT	Combination	Max	-43.614	-32.196	8.732	0.3917
63	2.61098	SLE4_TOT	Combination	Max	-43.8	-23.652	8.125	0.3939
63	3.04614	SLE4_TOT	Combination	Max	-43.8	-20.975	8.125	0.3939
63	3.48131	SLE4_TOT	Combination	Max	-43.8	-18.298	8.125	0.3939
63	3.48131	SLE4_TOT	Combination	Max	-45.561	-9.97	7.569	0.3609
63	3.91647	SLE4_TOT	Combination	Max	-45.561	-7.293	7.569	0.3609
63	4.35163	SLE4_TOT	Combination	Max	-45.561	-4.616	7.569	0.3609
63	0.	SLE4_TOT	Combination	Min	-78.866	-134.924	6.32	-0.2453
63	0.43516	SLE4_TOT	Combination	Min	-78.866	-132.247	6.32	-0.2453
63	0.87033	SLE4_TOT	Combination	Min	-78.866	-129.57	6.32	-0.2453
63	0.87033	SLE4_TOT	Combination	Min	-75.795	-115.525	5.296	-0.1644
63	1.30549	SLE4_TOT	Combination	Min	-75.795	-112.847	5.296	-0.1644
63	1.74065	SLE4_TOT	Combination	Min	-75.795	-110.17	5.296	-0.1644
63	1.74065	SLE4_TOT	Combination	Min	-73.505	-98.72	5.196	-0.0994
63	2.17582	SLE4_TOT	Combination	Min	-73.505	-96.043	5.196	-0.0994
63	2.61098	SLE4_TOT	Combination	Min	-73.505	-93.366	5.196	-0.0994
63	2.61098	SLE4_TOT	Combination	Min	-73.826	-82.608	4.837	-0.0104
63	3.04614	SLE4_TOT	Combination	Min	-73.826	-79.93	4.837	-0.0104
63	3.48131	SLE4_TOT	Combination	Min	-73.826	-77.253	4.837	-0.0104
63	3.48131	SLE4_TOT	Combination	Min	-76.793	-65.517	4.508	0.1104
63	3.91647	SLE4_TOT	Combination	Min	-76.793	-62.84	4.508	0.1104
63	4.35163	SLE4_TOT	Combination	Min	-76.793	-60.162	4.508	0.1104
64	0.	SLU2	Combination	Max	-40.823	-98.282	23.867	0.4964

PROGETTO DEFINITIVO

Tabulati di Calcolo

64	0.43516	SLU2 Combination	Max	-40.823	-94.668	23.867	0.4964
64	0.87033	SLU2 Combination	Max	-40.823	-91.054	23.867	0.4964
64	0.87033	SLU2 Combination	Max	-14.789	-74.342	17.773	0.5674
64	1.30549	SLU2 Combination	Max	-14.789	-70.728	17.773	0.5674
64	1.74065	SLU2 Combination	Max	-14.789	-67.114	17.773	0.5674
64	1.74065	SLU2 Combination	Max	3.073	-52.995	16.251	0.6208
64	2.17582	SLU2 Combination	Max	3.073	-49.381	16.251	0.6208
64	2.61098	SLU2 Combination	Max	3.073	-45.767	16.251	0.6208
64	2.61098	SLU2 Combination	Max	12.051	-33.066	12.709	0.632
64	3.04614	SLU2 Combination	Max	12.051	-29.452	12.709	0.632
64	3.48131	SLU2 Combination	Max	12.051	-25.837	12.709	0.632
64	3.48131	SLU2 Combination	Max	3.306	-13.386	9.803	0.5461
64	3.91647	SLU2 Combination	Max	3.306	-9.772	9.803	0.5461
64	4.35163	SLU2 Combination	Max	3.306	-6.158	9.803	0.5461
64	0.	SLU2 Combination	Min	-70.424	-193.854	14.058	-0.3579
64	0.43516	SLU2 Combination	Min	-70.424	-190.24	14.058	-0.3579
64	0.87033	SLU2 Combination	Min	-70.424	-186.625	14.058	-0.3579
64	0.87033	SLU2 Combination	Min	-27.334	-165.752	10.484	-0.2438
64	1.30549	SLU2 Combination	Min	-27.334	-162.138	10.484	-0.2438
64	1.74065	SLU2 Combination	Min	-27.334	-158.523	10.484	-0.2438
64	1.74065	SLU2 Combination	Min	0.65	-145.353	9.588	-0.1717
64	2.17582	SLU2 Combination	Min	0.65	-141.738	9.588	-0.1717
64	2.61098	SLU2 Combination	Min	0.65	-138.124	9.588	-0.1717
64	2.61098	SLU2 Combination	Min	6.894	-129.032	7.498	-0.0632
64	3.04614	SLU2 Combination	Min	6.894	-125.418	7.498	-0.0632
64	3.48131	SLU2 Combination	Min	6.894	-121.804	7.498	-0.0632
64	3.48131	SLU2 Combination	Min	0.255	-113.599	5.775	0.1343
64	3.91647	SLU2 Combination	Min	0.255	-109.984	5.775	0.1343
64	4.35163	SLU2 Combination	Min	0.255	-106.37	5.775	0.1343
64	0.	SLU1 Combination	Max	-42.332	-98.296	23.749	0.4961
64	0.43516	SLU1 Combination	Max	-42.332	-94.682	23.749	0.4961
64	0.87033	SLU1 Combination	Max	-42.332	-91.067	23.749	0.4961
64	0.87033	SLU1 Combination	Max	-16.634	-74.351	17.662	0.5672
64	1.30549	SLU1 Combination	Max	-16.634	-70.737	17.662	0.5672
64	1.74065	SLU1 Combination	Max	-16.634	-67.122	17.662	0.5672
64	1.74065	SLU1 Combination	Max	1.056	-53.001	16.1	0.6206
64	2.17582	SLU1 Combination	Max	1.056	-49.387	16.1	0.6206
64	2.61098	SLU1 Combination	Max	1.056	-45.772	16.1	0.6206
64	2.61098	SLU1 Combination	Max	9.984	-33.069	12.535	0.6317
64	3.04614	SLU1 Combination	Max	9.984	-29.455	12.535	0.6317
64	3.48131	SLU1 Combination	Max	9.984	-25.84	12.535	0.6317
64	3.48131	SLU1 Combination	Max	1.298	-13.387	9.611	0.5458
64	3.91647	SLU1 Combination	Max	1.298	-9.773	9.611	0.5458
64	4.35163	SLU1 Combination	Max	1.298	-6.159	9.611	0.5458
64	0.	SLU1 Combination	Min	-71.934	-193.868	13.94	-0.3581
64	0.43516	SLU1 Combination	Min	-71.934	-190.253	13.94	-0.3581
64	0.87033	SLU1 Combination	Min	-71.934	-186.639	13.94	-0.3581
64	0.87033	SLU1 Combination	Min	-29.179	-165.76	10.373	-0.2441
64	1.30549	SLU1 Combination	Min	-29.179	-162.146	10.373	-0.2441
64	1.74065	SLU1 Combination	Min	-29.179	-158.532	10.373	-0.2441
64	1.74065	SLU1 Combination	Min	-1.367	-145.358	9.437	-0.1719
64	2.17582	SLU1 Combination	Min	-1.367	-141.744	9.437	-0.1719
64	2.61098	SLU1 Combination	Min	-1.367	-138.13	9.437	-0.1719
64	2.61098	SLU1 Combination	Min	4.828	-129.035	7.324	-0.0634
64	3.04614	SLU1 Combination	Min	4.828	-125.421	7.324	-0.0634
64	3.48131	SLU1 Combination	Min	4.828	-121.807	7.324	-0.0634
64	3.48131	SLU1 Combination	Min	-1.753	-113.599	5.584	0.134
64	3.91647	SLU1 Combination	Min	-1.753	-109.985	5.584	0.134
64	4.35163	SLU1 Combination	Min	-1.753	-106.371	5.584	0.134
64	0.	SLV1 Combination	Max	-26.307	-62.256	12.11	0.1244
64	0.43516	SLV1 Combination	Max	-26.307	-59.579	12.11	0.1244
64	0.87033	SLV1 Combination	Max	-26.307	-56.902	12.11	0.1244
64	0.87033	SLV1 Combination	Max	-9.731	-46.517	9.035	0.1643
64	1.30549	SLV1 Combination	Max	-9.731	-43.84	9.035	0.1643
64	1.74065	SLV1 Combination	Max	-9.731	-41.163	9.035	0.1643
64	1.74065	SLV1 Combination	Max	1.725	-32.818	8.264	0.1884
64	2.17582	SLV1 Combination	Max	1.725	-30.141	8.264	0.1884
64	2.61098	SLV1 Combination	Max	1.725	-27.463	8.264	0.1884
64	2.61098	SLV1 Combination	Max	6.346	-20.431	6.467	0.1948
64	3.04614	SLV1 Combination	Max	6.346	-17.753	6.467	0.1948
64	3.48131	SLV1 Combination	Max	6.346	-15.076	6.467	0.1948
64	3.48131	SLV1 Combination	Max	1.668	-8.619	4.998	0.1871
64	3.91647	SLV1 Combination	Max	1.668	-5.942	4.998	0.1871
64	4.35163	SLV1 Combination	Max	1.668	-3.265	4.998	0.1871
64	0.	SLV1 Combination	Min	-35.792	-88.867	9.065	-0.0411
64	0.43516	SLV1 Combination	Min	-35.792	-86.19	9.065	-0.0411
64	0.87033	SLV1 Combination	Min	-35.792	-83.512	9.065	-0.0411
64	0.87033	SLV1 Combination	Min	-14.048	-70.454	6.755	0.0068
64	1.30549	SLV1 Combination	Min	-14.048	-67.776	6.755	0.0068
64	1.74065	SLV1 Combination	Min	-14.048	-65.099	6.755	0.0068
64	1.74065	SLV1 Combination	Min	-8.943E-03	-53.859	6.176	0.0392
64	2.17582	SLV1 Combination	Min	-8.943E-03	-51.182	6.176	0.0392
64	2.61098	SLV1 Combination	Min	-8.943E-03	-48.505	6.176	0.0392
64	2.61098	SLV1 Combination	Min	4.106	-37.888	4.826	0.0687
64	3.04614	SLV1 Combination	Min	4.106	-35.211	4.826	0.0687
64	3.48131	SLV1 Combination	Min	4.106	-32.534	4.826	0.0687
64	3.48131	SLV1 Combination	Min	-0.042	-22.046	3.721	0.0969
64	3.91647	SLV1 Combination	Min	-0.042	-19.369	3.721	0.0969
64	4.35163	SLV1 Combination	Min	-0.042	-16.692	3.721	0.0969
64	0.	SLU3_DER Combination	Max	-28.862	-68.851	11.206	0.2781
64	0.43516	SLU3_DER Combination	Max	-28.862	-66.174	11.206	0.2781
64	0.87033	SLU3_DER Combination	Max	-28.862	-63.497	11.206	0.2781
64	0.87033	SLU3_DER Combination	Max	-10.708	-51.918	8.347	0.3125
64	1.30549	SLU3_DER Combination	Max	-10.708	-49.241	8.347	0.3125
64	1.74065	SLU3_DER Combination	Max	-10.708	-46.564	8.347	0.3125

PROGETTO DEFINITIVO

Tabulati di Calcolo

64	1.74065	SLU3_DER	Combination	Max	1.361	-36.672	7.622	0.3366
64	2.17582	SLU3_DER	Combination	Max	1.361	-33.995	7.622	0.3366
64	2.61098	SLU3_DER	Combination	Max	1.361	-31.318	7.622	0.3366
64	2.61098	SLU3_DER	Combination	Max	5.466	-21.552	5.874	0.3946
64	3.04614	SLU3_DER	Combination	Max	5.466	-18.874	5.874	0.3946
64	3.48131	SLU3_DER	Combination	Max	5.466	-16.197	5.874	0.3946
64	3.48131	SLU3_DER	Combination	Max	1.198	-6.658	4.493	0.4929
64	3.91647	SLU3_DER	Combination	Max	1.198	-3.981	4.493	0.4929
64	4.35163	SLU3_DER	Combination	Max	1.198	-1.304	4.493	0.4929
64	0.	SLU3_DER	Combination	Min	-32.185	-87.392	9.911	-0.0536
64	0.43516	SLU3_DER	Combination	Min	-32.185	-84.715	9.911	-0.0536
64	0.87033	SLU3_DER	Combination	Min	-32.185	-82.037	9.911	-0.0536
64	0.87033	SLU3_DER	Combination	Min	-12.071	-71.651	7.393	1.743E-04
64	1.30549	SLU3_DER	Combination	Min	-12.071	-68.974	7.393	1.743E-04
64	1.74065	SLU3_DER	Combination	Min	-12.071	-66.296	7.393	1.743E-04
64	1.74065	SLU3_DER	Combination	Min	0.491	-57.425	6.761	0.0446
64	2.17582	SLU3_DER	Combination	Min	0.491	-54.747	6.761	0.0446
64	2.61098	SLU3_DER	Combination	Min	0.491	-52.07	6.761	0.0446
64	2.61098	SLU3_DER	Combination	Min	3.535	-44.491	5.287	-0.0402
64	3.04614	SLU3_DER	Combination	Min	3.535	-41.814	5.287	-0.0402
64	3.48131	SLU3_DER	Combination	Min	3.535	-39.136	5.287	-0.0402
64	3.48131	SLU3_DER	Combination	Min	-3.782	-34.46	4.073	-0.096
64	3.91647	SLU3_DER	Combination	Min	-3.782	-31.783	4.073	-0.096
64	4.35163	SLU3_DER	Combination	Min	-3.782	-29.106	4.073	-0.096
64	0.	SLE1_MONTA	Combination	Max	-39.475	-152.521	23.561	0.1518
64	0.43516	SLE1_MONTA	Combination	Max	-39.475	-137.605	23.561	0.1518
64	0.87033	SLE1_MONTA	Combination	Max	-39.475	-122.688	23.561	0.1518
64	0.87033	SLE1_MONTA	Combination	Max	-39.369	-122.688	19.638	0.1897
64	1.30549	SLE1_MONTA	Combination	Max	-39.369	-107.772	19.638	0.1897
64	1.74065	SLE1_MONTA	Combination	Max	-39.369	-92.856	19.638	0.1897
64	1.74065	SLE1_MONTA	Combination	Max	-39.204	-92.856	16.906	0.2148
64	2.17582	SLE1_MONTA	Combination	Max	-39.204	-77.94	16.906	0.2148
64	2.61098	SLE1_MONTA	Combination	Max	-39.204	-63.024	16.906	0.2148
64	2.61098	SLE1_MONTA	Combination	Max	-38.655	-63.024	14.026	0.2248
64	3.04614	SLE1_MONTA	Combination	Max	-38.655	-48.108	14.026	0.2248
64	3.48131	SLE1_MONTA	Combination	Max	-38.655	-33.192	14.026	0.2248
64	3.48131	SLE1_MONTA	Combination	Max	-39.152	-33.11	11.682	0.2109
64	3.91647	SLE1_MONTA	Combination	Max	-39.152	-18.193	11.682	0.2109
64	4.35163	SLE1_MONTA	Combination	Max	-39.152	-3.277	11.682	0.2109
64	0.	SLE1_MONTA	Combination	Min	-835.463	-207.012	1.473	-0.0146
64	0.43516	SLE1_MONTA	Combination	Min	-835.463	-192.096	1.473	-0.0146
64	0.87033	SLE1_MONTA	Combination	Min	-835.463	-177.18	1.473	-0.0146
64	0.87033	SLE1_MONTA	Combination	Min	-904.499	-167.238	1.473	-0.0048
64	1.30549	SLE1_MONTA	Combination	Min	-904.499	-152.321	1.473	-0.0048
64	1.74065	SLE1_MONTA	Combination	Min	-904.499	-137.405	1.473	-0.0048
64	1.74065	SLE1_MONTA	Combination	Min	-939.974	-129.02	1.472	0.0015
64	2.17582	SLE1_MONTA	Combination	Min	-939.974	-114.104	1.472	0.0015
64	2.61098	SLE1_MONTA	Combination	Min	-939.974	-99.188	1.472	0.0015
64	2.61098	SLE1_MONTA	Combination	Min	-955.604	-91.675	1.472	0.0169
64	3.04614	SLE1_MONTA	Combination	Min	-955.604	-76.759	1.472	0.0169
64	3.48131	SLE1_MONTA	Combination	Min	-955.604	-61.843	1.472	0.0169
64	3.48131	SLE1_MONTA	Combination	Min	-969.734	-54.662	1.47	0.05
64	3.91647	SLE1_MONTA	Combination	Min	-969.734	-39.746	1.47	0.05
64	4.35163	SLE1_MONTA	Combination	Min	-969.734	-24.83	1.47	0.05
64	0.	SLE2_DIR_Y	Combination		-5.561	0.027	-0.424	-0.001
64	0.43516	SLE2_DIR_Y	Combination		-5.561	0.027	-0.424	-0.001
64	0.87033	SLE2_DIR_Y	Combination		-5.561	0.027	-0.424	-0.001
64	0.87033	SLE2_DIR_Y	Combination		-6.968	0.023	-0.386	-0.001
64	1.30549	SLE2_DIR_Y	Combination		-6.968	0.023	-0.386	-0.001
64	1.74065	SLE2_DIR_Y	Combination		-6.968	0.023	-0.386	-0.001
64	1.74065	SLE2_DIR_Y	Combination		-7.82	0.019	-0.514	-0.001
64	2.17582	SLE2_DIR_Y	Combination		-7.82	0.019	-0.514	-0.001
64	2.61098	SLE2_DIR_Y	Combination		-7.82	0.019	-0.514	-0.001
64	2.61098	SLE2_DIR_Y	Combination		-8.186	0.017	-0.577	-0.001
64	3.04614	SLE2_DIR_Y	Combination		-8.186	0.017	-0.577	-0.001
64	3.48131	SLE2_DIR_Y	Combination		-8.186	0.017	-0.577	-0.001
64	3.48131	SLE2_DIR_Y	Combination		-8.014	0.017	-0.615	-0.001
64	3.91647	SLE2_DIR_Y	Combination		-8.014	0.017	-0.615	-0.001
64	4.35163	SLE2_DIR_Y	Combination		-8.014	0.017	-0.615	-0.001
64	0.	SLE4_TOT	Combination	Max	-28.936	-68.97	16.676	0.3263
64	0.43516	SLE4_TOT	Combination	Max	-28.936	-66.293	16.676	0.3263
64	0.87033	SLE4_TOT	Combination	Max	-28.936	-63.616	16.676	0.3263
64	0.87033	SLE4_TOT	Combination	Max	-10.741	-52.181	12.419	0.3719
64	1.30549	SLE4_TOT	Combination	Max	-10.741	-49.504	12.419	0.3719
64	1.74065	SLE4_TOT	Combination	Max	-10.741	-46.827	12.419	0.3719
64	1.74065	SLE4_TOT	Combination	Max	1.795	-37.231	11.356	0.4036
64	2.17582	SLE4_TOT	Combination	Max	1.795	-34.554	11.356	0.4036
64	2.61098	SLE4_TOT	Combination	Max	1.795	-31.877	11.356	0.4036
64	2.61098	SLE4_TOT	Combination	Max	8.427	-23.285	8.881	0.4003
64	3.04614	SLE4_TOT	Combination	Max	8.427	-20.608	8.881	0.4003
64	3.48131	SLE4_TOT	Combination	Max	8.427	-17.931	8.881	0.4003
64	3.48131	SLE4_TOT	Combination	Max	2.012	-9.62	6.85	0.3604
64	3.91647	SLE4_TOT	Combination	Max	2.012	-6.943	6.85	0.3604
64	4.35163	SLE4_TOT	Combination	Max	2.012	-4.266	6.85	0.3604
64	0.	SLE4_TOT	Combination	Min	-49.187	-134.882	9.911	-0.2047
64	0.43516	SLE4_TOT	Combination	Min	-49.187	-132.205	9.911	-0.2047
64	0.87033	SLE4_TOT	Combination	Min	-49.187	-129.528	9.911	-0.2047
64	0.87033	SLE4_TOT	Combination	Min	-19.084	-115.222	7.393	-0.1326
64	1.30549	SLE4_TOT	Combination	Min	-19.084	-112.545	7.393	-0.1326
64	1.74065	SLE4_TOT	Combination	Min	-19.084	-109.868	7.393	-0.1326
64	1.74065	SLE4_TOT	Combination	Min	0.512	-98.304	6.761	-0.0807
64	2.17582	SLE4_TOT	Combination	Min	0.512	-95.627	6.761	-0.0807
64	2.61098	SLE4_TOT	Combination	Min	0.512	-92.949	6.761	-0.0807
64	2.61098	SLE4_TOT	Combination	Min	4.87	-82.028	5.287	-0.0041
64	3.04614	SLE4_TOT	Combination	Min	4.87	-79.351	5.287	-0.0041

PROGETTO DEFINITIVO

Tabulati di Calcolo

64	3.48131	SLE4_TOT	Combination	Min	4.87	-76.674	5.287	-0.0041
64	3.48131	SLE4_TOT	Combination	Min	0.203	-64.911	4.081	0.1074
64	3.91647	SLE4_TOT	Combination	Min	0.203	-62.234	4.081	0.1074
64	4.35163	SLE4_TOT	Combination	Min	0.203	-59.557	4.081	0.1074
65	0.	SLU2	Combination	Max	44.566	-89.855	45.867	0.5968
65	0.43516	SLU2	Combination	Max	44.566	-86.241	45.867	0.5968
65	0.87033	SLU2	Combination	Max	44.566	-82.627	45.867	0.5968
65	0.87033	SLU2	Combination	Max	148.957	-68.706	30.77	0.6384
65	1.30549	SLU2	Combination	Max	148.957	-65.092	30.77	0.6384
65	1.74065	SLU2	Combination	Max	148.957	-61.478	30.77	0.6384
65	1.74065	SLU2	Combination	Max	200.342	-49.365	25.096	0.6651
65	2.17582	SLU2	Combination	Max	200.342	-45.75	25.096	0.6651
65	2.61098	SLU2	Combination	Max	200.342	-42.136	25.096	0.6651
65	2.61098	SLU2	Combination	Max	219.013	-31.026	17.555	0.6506
65	3.04614	SLU2	Combination	Max	219.013	-27.412	17.555	0.6506
65	3.48131	SLU2	Combination	Max	219.013	-23.798	17.555	0.6506
65	3.48131	SLU2	Combination	Max	204.575	-13.146	8.548	0.5227
65	3.91647	SLU2	Combination	Max	204.575	-9.532	8.548	0.5227
65	4.35163	SLU2	Combination	Max	204.575	-5.917	8.548	0.5227
65	0.	SLU2	Combination	Min	25.893	-179.419	26.922	-0.1526
65	0.43516	SLU2	Combination	Min	25.893	-175.805	26.922	-0.1526
65	0.87033	SLU2	Combination	Min	25.893	-172.191	26.922	-0.1526
65	0.87033	SLU2	Combination	Min	86.809	-159.391	18.094	-0.0965
65	1.30549	SLU2	Combination	Min	86.809	-155.777	18.094	-0.0965
65	1.74065	SLU2	Combination	Min	86.809	-152.162	18.094	-0.0965
65	1.74065	SLU2	Combination	Min	116.439	-142.134	14.754	-0.0646
65	2.17582	SLU2	Combination	Min	116.439	-138.52	14.754	-0.0646
65	2.61098	SLU2	Combination	Min	116.439	-134.906	14.754	-0.0646
65	2.61098	SLU2	Combination	Min	127.433	-126.618	10.363	-0.0161
65	3.04614	SLU2	Combination	Min	127.433	-123.003	10.363	-0.0161
65	3.48131	SLU2	Combination	Min	127.433	-119.389	10.363	-0.0161
65	3.48131	SLU2	Combination	Min	118.891	-111.862	5.022	0.1132
65	3.91647	SLU2	Combination	Min	118.891	-108.247	5.022	0.1132
65	4.35163	SLU2	Combination	Min	118.891	-104.633	5.022	0.1132
65	0.	SLU1	Combination	Max	43.886	-89.861	45.761	0.5967
65	0.43516	SLU1	Combination	Max	43.886	-86.247	45.761	0.5967
65	0.87033	SLU1	Combination	Max	43.886	-82.633	45.761	0.5967
65	0.87033	SLU1	Combination	Max	148.223	-68.713	30.663	0.6382
65	1.30549	SLU1	Combination	Max	148.223	-65.098	30.663	0.6382
65	1.74065	SLU1	Combination	Max	148.223	-61.484	30.663	0.6382
65	1.74065	SLU1	Combination	Max	199.611	-49.373	24.944	0.6649
65	2.17582	SLU1	Combination	Max	199.611	-45.758	24.944	0.6649
65	2.61098	SLU1	Combination	Max	199.611	-42.144	24.944	0.6649
65	2.61098	SLU1	Combination	Max	218.288	-31.037	17.374	0.6502
65	3.04614	SLU1	Combination	Max	218.288	-27.423	17.374	0.6502
65	3.48131	SLU1	Combination	Max	218.288	-23.808	17.374	0.6502
65	3.48131	SLU1	Combination	Max	203.784	-13.159	8.328	0.5224
65	3.91647	SLU1	Combination	Max	203.784	-9.544	8.328	0.5224
65	4.35163	SLU1	Combination	Max	203.784	-5.93	8.328	0.5224
65	0.	SLU1	Combination	Min	25.212	-179.425	26.816	-0.1528
65	0.43516	SLU1	Combination	Min	25.212	-175.811	26.816	-0.1528
65	0.87033	SLU1	Combination	Min	25.212	-172.197	26.816	-0.1528
65	0.87033	SLU1	Combination	Min	86.075	-159.397	17.988	-0.0967
65	1.30549	SLU1	Combination	Min	86.075	-155.783	17.988	-0.0967
65	1.74065	SLU1	Combination	Min	86.075	-152.169	17.988	-0.0967
65	1.74065	SLU1	Combination	Min	115.708	-142.142	14.602	-0.0649
65	2.17582	SLU1	Combination	Min	115.708	-138.528	14.602	-0.0649
65	2.61098	SLU1	Combination	Min	115.708	-134.914	14.602	-0.0649
65	2.61098	SLU1	Combination	Min	126.708	-126.628	10.182	-0.0164
65	3.04614	SLU1	Combination	Min	126.708	-123.014	10.182	-0.0164
65	3.48131	SLU1	Combination	Min	126.708	-119.4	10.182	-0.0164
65	3.48131	SLU1	Combination	Min	118.1	-111.874	4.802	0.1128
65	3.91647	SLU1	Combination	Min	118.1	-108.26	4.802	0.1128
65	4.35163	SLU1	Combination	Min	118.1	-104.646	4.802	0.1128
65	0.	SLV1	Combination	Max	22.34	-57.172	23.19	0.1925
65	0.43516	SLV1	Combination	Max	22.34	-54.495	23.19	0.1925
65	0.87033	SLV1	Combination	Max	22.34	-51.818	23.19	0.1925
65	0.87033	SLV1	Combination	Max	74.801	-43.112	15.589	0.215
65	1.30549	SLV1	Combination	Max	74.801	-40.434	15.589	0.215
65	1.74065	SLV1	Combination	Max	74.801	-37.757	15.589	0.215
65	1.74065	SLV1	Combination	Max	100.389	-30.628	12.716	0.2223
65	2.17582	SLV1	Combination	Max	100.389	-27.95	12.716	0.2223
65	2.61098	SLV1	Combination	Max	100.389	-25.273	12.716	0.2223
65	2.61098	SLV1	Combination	Max	109.886	-19.22	8.933	0.2107
65	3.04614	SLV1	Combination	Max	109.886	-16.543	8.933	0.2107
65	3.48131	SLV1	Combination	Max	109.886	-13.866	8.933	0.2107
65	3.48131	SLV1	Combination	Max	102.598	-8.441	4.344	0.1773
65	3.91647	SLV1	Combination	Max	102.598	-5.763	4.344	0.1773
65	4.35163	SLV1	Combination	Max	102.598	-3.086	4.344	0.1773
65	0.	SLV1	Combination	Min	16.759	-81.27	17.382	0.0492
65	0.43516	SLV1	Combination	Min	16.759	-78.593	17.382	0.0492
65	0.87033	SLV1	Combination	Min	16.759	-75.915	17.382	0.0492
65	0.87033	SLV1	Combination	Min	56.17	-65.427	11.674	0.0704
65	1.30549	SLV1	Combination	Min	56.17	-62.75	11.674	0.0704
65	1.74065	SLV1	Combination	Min	56.17	-60.073	11.674	0.0704
65	1.74065	SLV1	Combination	Min	75.338	-50.638	9.514	0.0774
65	2.17582	SLV1	Combination	Min	75.338	-47.961	9.514	0.0774
65	2.61098	SLV1	Combination	Min	75.338	-45.284	9.514	0.0774
65	2.61098	SLV1	Combination	Min	82.4	-36.097	6.673	0.0808
65	3.04614	SLV1	Combination	Min	82.4	-33.42	6.673	0.0808
65	3.48131	SLV1	Combination	Min	82.4	-30.743	6.673	0.0808
65	3.48131	SLV1	Combination	Min	76.827	-21.221	3.224	0.0834
65	3.91647	SLV1	Combination	Min	76.827	-18.544	3.224	0.0834
65	4.35163	SLV1	Combination	Min	76.827	-15.867	3.224	0.0834
65	0.	SLU3_DER	Combination	Max	25.481	-62.754	22.227	0.3652

PROGETTO DEFINITIVO

Tabulati di Calcolo

65	0.43516	SLU3_DER	Combination	Max	25.481	-60.077	22.227	0.3652
65	0.87033	SLU3_DER	Combination	Max	25.481	-57.4	22.227	0.3652
65	0.87033	SLU3_DER	Combination	Max	76.251	-46.822	15.063	0.389
65	1.30549	SLU3_DER	Combination	Max	76.251	-44.144	15.063	0.389
65	1.74065	SLU3_DER	Combination	Max	76.251	-41.467	15.063	0.389
65	1.74065	SLU3_DER	Combination	Max	101.395	-31.822	12.335	0.4048
65	2.17582	SLU3_DER	Combination	Max	101.395	-29.145	12.335	0.4048
65	2.61098	SLU3_DER	Combination	Max	101.395	-26.468	12.335	0.4048
65	2.61098	SLU3_DER	Combination	Max	111.64	-17.376	8.76	0.4458
65	3.04614	SLU3_DER	Combination	Max	111.64	-14.699	8.76	0.4458
65	3.48131	SLU3_DER	Combination	Max	111.64	-12.021	8.76	0.4458
65	3.48131	SLU3_DER	Combination	Max	105.369	-2.94	4.078	0.5305
65	3.91647	SLU3_DER	Combination	Max	105.369	-0.263	4.078	0.5305
65	4.35163	SLU3_DER	Combination	Max	105.369	2.414	4.078	0.5305
65	0.	SLU3_DER	Combination	Min	18.262	-78.183	18.98	0.0368
65	0.43516	SLU3_DER	Combination	Min	18.262	-75.505	18.98	0.0368
65	0.87033	SLU3_DER	Combination	Min	18.262	-72.828	18.98	0.0368
65	0.87033	SLU3_DER	Combination	Min	61.2	-64.516	12.757	0.0532
65	1.30549	SLU3_DER	Combination	Min	61.2	-61.839	12.757	0.0532
65	1.74065	SLU3_DER	Combination	Min	61.2	-59.161	12.757	0.0532
65	1.74065	SLU3_DER	Combination	Min	82.077	-51.685	10.402	0.0521
65	2.17582	SLU3_DER	Combination	Min	82.077	-49.008	10.402	0.0521
65	2.61098	SLU3_DER	Combination	Min	82.077	-46.331	10.402	0.0521
65	2.61098	SLU3_DER	Combination	Min	89.827	-39.356	7.307	-0.0061
65	3.04614	SLU3_DER	Combination	Min	89.827	-36.679	7.307	-0.0061
65	3.48131	SLU3_DER	Combination	Min	89.827	-34.001	7.307	-0.0061
65	3.48131	SLU3_DER	Combination	Min	83.804	-30.362	3.541	-0.1098
65	3.91647	SLU3_DER	Combination	Min	83.804	-27.685	3.541	-0.1098
65	4.35163	SLU3_DER	Combination	Min	83.804	-25.008	3.541	-0.1098
65	0.	SLE1_MONTA	Combination	Max	6.091	-148.2	42.865	0.3011
65	0.43516	SLE1_MONTA	Combination	Max	6.091	-133.284	42.865	0.3011
65	0.87033	SLE1_MONTA	Combination	Max	6.091	-118.368	42.865	0.3011
65	0.87033	SLE1_MONTA	Combination	Max	13.587	-118.372	30.321	0.322
65	1.30549	SLE1_MONTA	Combination	Max	13.587	-103.456	30.321	0.322
65	1.74065	SLE1_MONTA	Combination	Max	13.587	-88.539	30.321	0.322
65	1.74065	SLE1_MONTA	Combination	Max	17.338	-88.545	24.209	0.3238
65	2.17582	SLE1_MONTA	Combination	Max	17.338	-73.629	24.209	0.3238
65	2.61098	SLE1_MONTA	Combination	Max	17.338	-58.713	24.209	0.3238
65	2.61098	SLE1_MONTA	Combination	Max	18.662	-58.718	18.336	0.3087
65	3.04614	SLE1_MONTA	Combination	Max	18.662	-43.802	18.336	0.3087
65	3.48131	SLE1_MONTA	Combination	Max	18.662	-28.885	18.336	0.3087
65	3.48131	SLE1_MONTA	Combination	Max	17.645	-28.87	11.034	0.2657
65	3.91647	SLE1_MONTA	Combination	Max	17.645	-13.954	11.034	0.2657
65	4.35163	SLE1_MONTA	Combination	Max	17.645	0.962	11.034	0.2657
65	0.	SLE1_MONTA	Combination	Min	-737.572	-198.448	2.406	0.0703
65	0.43516	SLE1_MONTA	Combination	Min	-737.572	-183.532	2.406	0.0703
65	0.87033	SLE1_MONTA	Combination	Min	-737.572	-168.616	2.406	0.0703
65	0.87033	SLE1_MONTA	Combination	Min	-767.732	-160.75	2.406	0.0746
65	1.30549	SLE1_MONTA	Combination	Min	-767.732	-145.834	2.406	0.0746
65	1.74065	SLE1_MONTA	Combination	Min	-767.732	-130.917	2.406	0.0746
65	1.74065	SLE1_MONTA	Combination	Min	-786.963	-123.577	2.406	0.0784
65	2.17582	SLE1_MONTA	Combination	Min	-786.963	-108.66	2.406	0.0784
65	2.61098	SLE1_MONTA	Combination	Min	-786.963	-93.744	2.406	0.0784
65	2.61098	SLE1_MONTA	Combination	Min	-793.399	-86.815	2.406	0.0881
65	3.04614	SLE1_MONTA	Combination	Min	-793.399	-71.898	2.406	0.0881
65	3.48131	SLE1_MONTA	Combination	Min	-793.399	-56.982	2.406	0.0881
65	3.48131	SLE1_MONTA	Combination	Min	-808.927	-50.303	2.406	0.1149
65	3.91647	SLE1_MONTA	Combination	Min	-808.927	-35.387	2.406	0.1149
65	4.35163	SLE1_MONTA	Combination	Min	-808.927	-20.471	2.406	0.1149
65	0.	SLE2_DIR_Y	Combination		-2.844	-5.828E-04	-0.466	-0.0011
65	0.43516	SLE2_DIR_Y	Combination		-2.844	-5.828E-04	-0.466	-0.0011
65	0.87033	SLE2_DIR_Y	Combination		-2.844	-5.828E-04	-0.466	-0.0011
65	0.87033	SLE2_DIR_Y	Combination		-3.32	-4.710E-03	-0.455	-0.0011
65	1.30549	SLE2_DIR_Y	Combination		-3.32	-4.710E-03	-0.455	-0.0011
65	1.74065	SLE2_DIR_Y	Combination		-3.32	-4.710E-03	-0.455	-0.0011
65	1.74065	SLE2_DIR_Y	Combination		-3.471	-8.102E-03	-0.605	-0.0011
65	2.17582	SLE2_DIR_Y	Combination		-3.471	-8.102E-03	-0.605	-0.0011
65	2.61098	SLE2_DIR_Y	Combination		-3.471	-8.102E-03	-0.605	-0.0011
65	2.61098	SLE2_DIR_Y	Combination		-3.506	-0.01	-0.707	-0.0012
65	3.04614	SLE2_DIR_Y	Combination		-3.506	-0.01	-0.707	-0.0012
65	3.48131	SLE2_DIR_Y	Combination		-3.506	-0.01	-0.707	-0.0012
65	3.48131	SLE2_DIR_Y	Combination		-3.785	-0.011	-0.846	-0.0012
65	3.91647	SLE2_DIR_Y	Combination		-3.785	-0.011	-0.846	-0.0012
65	4.35163	SLE2_DIR_Y	Combination		-3.785	-0.011	-0.846	-0.0012
65	0.	SLE4_TOT	Combination	Max	31.14	-63.063	32.046	0.401
65	0.43516	SLE4_TOT	Combination	Max	31.14	-60.386	32.046	0.401
65	0.87033	SLE4_TOT	Combination	Max	31.14	-57.709	32.046	0.401
65	0.87033	SLE4_TOT	Combination	Max	104.06	-48.232	21.499	0.4241
65	1.30549	SLE4_TOT	Combination	Max	104.06	-45.555	21.499	0.4241
65	1.74065	SLE4_TOT	Combination	Max	104.06	-42.878	21.499	0.4241
65	1.74065	SLE4_TOT	Combination	Max	139.941	-34.69	17.535	0.435
65	2.17582	SLE4_TOT	Combination	Max	139.941	-32.013	17.535	0.435
65	2.61098	SLE4_TOT	Combination	Max	139.941	-29.336	17.535	0.435
65	2.61098	SLE4_TOT	Combination	Max	152.986	-21.862	12.267	0.4145
65	3.04614	SLE4_TOT	Combination	Max	152.986	-19.185	12.267	0.4145
65	3.48131	SLE4_TOT	Combination	Max	152.986	-16.508	12.267	0.4145
65	3.48131	SLE4_TOT	Combination	Max	142.896	-9.365	5.972	0.3389
65	3.91647	SLE4_TOT	Combination	Max	142.896	-6.688	5.972	0.3389
65	4.35163	SLE4_TOT	Combination	Max	142.896	-4.011	5.972	0.3389
65	0.	SLE4_TOT	Combination	Min	18.262	-124.637	18.98	-0.0236
65	0.43516	SLE4_TOT	Combination	Min	18.262	-121.96	18.98	-0.0236
65	0.87033	SLE4_TOT	Combination	Min	18.262	-119.283	18.98	-0.0236
65	0.87033	SLE4_TOT	Combination	Min	61.2	-108.604	12.757	-0.004
65	1.30549	SLE4_TOT	Combination	Min	61.2	-105.927	12.757	-0.004
65	1.74065	SLE4_TOT	Combination	Min	61.2	-103.25	12.757	-0.004

PROGETTO DEFINITIVO

Tabulati di Calcolo

65	1.74065	SLE4_TOT	Combination	Min	82.077	-94.12	10.402	-0.0012
65	2.17582	SLE4_TOT	Combination	Min	82.077	-91.443	10.402	-0.0012
65	2.61098	SLE4_TOT	Combination	Min	82.077	-88.766	10.402	-0.0012
65	2.61098	SLE4_TOT	Combination	Min	89.827	-79.828	7.307	0.024
65	3.04614	SLE4_TOT	Combination	Min	89.827	-77.151	7.307	0.024
65	3.48131	SLE4_TOT	Combination	Min	89.827	-74.474	7.307	0.024
65	3.48131	SLE4_TOT	Combination	Min	83.804	-63.573	3.541	0.0899
65	3.91647	SLE4_TOT	Combination	Min	83.804	-60.896	3.541	0.0899
65	4.35163	SLE4_TOT	Combination	Min	83.804	-58.219	3.541	0.0899
66	0.	SLU2	Combination	Max	264.04	-7.13	114.241	0.5629
66	0.43516	SLU2	Combination	Max	264.04	-4.618	114.241	0.5629
66	0.87033	SLU2	Combination	Max	264.04	-2.105	114.241	0.5629
66	0.87033	SLU2	Combination	Max	-214.031	-12.985	-2.834	0.6622
66	1.30549	SLU2	Combination	Max	-214.031	-10.472	-2.834	0.6622
66	1.74065	SLU2	Combination	Max	-214.031	-7.959	-2.834	0.6622
66	1.74065	SLU2	Combination	Max	-344.828	-13.215	8.6	0.7364
66	2.17582	SLU2	Combination	Max	-344.828	-10.703	8.6	0.7364
66	2.61098	SLU2	Combination	Max	-344.828	-8.19	8.6	0.7364
66	2.61098	SLU2	Combination	Max	-408.303	-9.689	0.786	0.7899
66	3.04614	SLU2	Combination	Max	-408.303	-7.176	0.786	0.7899
66	3.48131	SLU2	Combination	Max	-408.303	-4.664	0.786	0.7899
66	3.48131	SLU2	Combination	Max	-448.903	-2.642	1.88	0.6913
66	3.91647	SLU2	Combination	Max	-448.903	-0.13	1.88	0.6913
66	4.35163	SLU2	Combination	Max	-448.903	2.383	1.88	0.6913
66	0.	SLU2	Combination	Min	41.606	-297.435	52.571	0.051
66	0.43516	SLU2	Combination	Min	41.606	-294.923	52.571	0.051
66	0.87033	SLU2	Combination	Min	41.606	-292.41	52.571	0.051
66	0.87033	SLU2	Combination	Min	-387.671	-245.614	-4.859	-0.0244
66	1.30549	SLU2	Combination	Min	-387.671	-243.101	-4.859	-0.0244
66	1.74065	SLU2	Combination	Min	-387.671	-240.588	-4.859	-0.0244
66	1.74065	SLU2	Combination	Min	-595.916	-205.284	3.849	-0.0381
66	2.17582	SLU2	Combination	Min	-595.916	-202.771	3.849	-0.0381
66	2.61098	SLU2	Combination	Min	-595.916	-200.258	3.849	-0.0381
66	2.61098	SLU2	Combination	Min	-697.757	-172.821	-0.028	-0.0097
66	3.04614	SLU2	Combination	Min	-697.757	-170.308	-0.028	-0.0097
66	3.48131	SLU2	Combination	Min	-697.757	-167.795	-0.028	-0.0097
66	3.48131	SLU2	Combination	Min	-763.93	-148.547	0.861	0.0824
66	3.91647	SLU2	Combination	Min	-763.93	-146.035	0.861	0.0824
66	4.35163	SLU2	Combination	Min	-763.93	-143.522	0.861	0.0824
66	0.	SLU1	Combination	Max	264.068	-7.036	114.236	0.5631
66	0.43516	SLU1	Combination	Max	264.068	-4.523	114.236	0.5631
66	0.87033	SLU1	Combination	Max	264.068	-2.011	114.236	0.5631
66	0.87033	SLU1	Combination	Max	-213.831	-12.931	-2.863	0.662
66	1.30549	SLU1	Combination	Max	-213.831	-10.419	-2.863	0.662
66	1.74065	SLU1	Combination	Max	-213.831	-7.906	-2.863	0.662
66	1.74065	SLU1	Combination	Max	-344.114	-13.195	8.554	0.7361
66	2.17582	SLU1	Combination	Max	-344.114	-10.682	8.554	0.7361
66	2.61098	SLU1	Combination	Max	-344.114	-8.169	8.554	0.7361
66	2.61098	SLU1	Combination	Max	-406.737	-9.696	0.721	0.7895
66	3.04614	SLU1	Combination	Max	-406.737	-7.184	0.721	0.7895
66	3.48131	SLU1	Combination	Max	-406.737	-4.671	0.721	0.7895
66	3.48131	SLU1	Combination	Max	-446.105	-2.675	1.787	0.6908
66	3.91647	SLU1	Combination	Max	-446.105	-0.162	1.787	0.6908
66	4.35163	SLU1	Combination	Max	-446.105	2.35	1.787	0.6908
66	0.	SLU1	Combination	Min	41.634	-297.341	52.565	0.0512
66	0.43516	SLU1	Combination	Min	41.634	-294.828	52.565	0.0512
66	0.87033	SLU1	Combination	Min	41.634	-292.316	52.565	0.0512
66	0.87033	SLU1	Combination	Min	-387.472	-245.56	-4.889	-0.0246
66	1.30549	SLU1	Combination	Min	-387.472	-243.048	-4.889	-0.0246
66	1.74065	SLU1	Combination	Min	-387.472	-240.535	-4.889	-0.0246
66	1.74065	SLU1	Combination	Min	-595.201	-205.263	3.803	-0.0384
66	2.17582	SLU1	Combination	Min	-595.201	-202.751	3.803	-0.0384
66	2.61098	SLU1	Combination	Min	-595.201	-200.238	3.803	-0.0384
66	2.61098	SLU1	Combination	Min	-696.192	-172.828	-0.094	-0.0101
66	3.04614	SLU1	Combination	Min	-696.192	-170.315	-0.094	-0.0101
66	3.48131	SLU1	Combination	Min	-696.192	-167.803	-0.094	-0.0101
66	3.48131	SLU1	Combination	Min	-761.132	-148.58	0.768	0.0819
66	3.91647	SLU1	Combination	Min	-761.132	-146.067	0.768	0.0819
66	4.35163	SLU1	Combination	Min	-761.132	-143.555	0.768	0.0819
66	0.	SLV1	Combination	Max	133.157	-36.402	58.348	0.2106
66	0.43516	SLV1	Combination	Max	133.157	-34.541	58.348	0.2106
66	0.87033	SLV1	Combination	Max	133.157	-32.679	58.348	0.2106
66	0.87033	SLV1	Combination	Max	-139.153	-29.768	-1.832	0.2437
66	1.30549	SLV1	Combination	Max	-139.153	-27.907	-1.832	0.2437
66	1.74065	SLV1	Combination	Max	-139.153	-26.046	-1.832	0.2437
66	1.74065	SLV1	Combination	Max	-223.314	-21.522	4.386	0.2527
66	2.17582	SLV1	Combination	Max	-223.314	-19.661	4.386	0.2527
66	2.61098	SLV1	Combination	Max	-223.314	-17.799	4.386	0.2527
66	2.61098	SLV1	Combination	Max	-263.791	-12.972	0.402	0.2391
66	3.04614	SLV1	Combination	Max	-263.791	-11.111	0.402	0.2391
66	3.48131	SLV1	Combination	Max	-263.791	-9.25	0.402	0.2391
66	3.48131	SLV1	Combination	Max	-289.66	-3.827	0.965	0.2067
66	3.91647	SLV1	Combination	Max	-289.66	-1.966	0.965	0.2067
66	4.35163	SLV1	Combination	Max	-289.66	-0.105	0.965	0.2067
66	0.	SLV1	Combination	Min	74.709	-98.031	40.483	0.1228
66	0.43516	SLV1	Combination	Min	74.709	-96.17	40.483	0.1228
66	0.87033	SLV1	Combination	Min	74.709	-94.309	40.483	0.1228
66	0.87033	SLV1	Combination	Min	-186.184	-75.468	-2.444	0.1252
66	1.30549	SLV1	Combination	Min	-186.184	-73.606	-2.444	0.1252
66	1.74065	SLV1	Combination	Min	-186.184	-71.745	-2.444	0.1252
66	1.74065	SLV1	Combination	Min	-297.44	-56.037	3.023	0.1165
66	2.17582	SLV1	Combination	Min	-297.44	-54.175	3.023	0.1165
66	2.61098	SLV1	Combination	Min	-297.44	-52.314	3.023	0.1165
66	2.61098	SLV1	Combination	Min	-351.874	-37.487	0.169	0.1026
66	3.04614	SLV1	Combination	Min	-351.874	-35.626	0.169	0.1026

PROGETTO DEFINITIVO

Tabulati di Calcolo

66	3.48131	SLV1	Combination	Min	-351.874	-33.765	0.169	0.1026
66	3.48131	SLV1	Combination	Min	-386.829	-19.716	0.654	0.0867
66	3.91647	SLV1	Combination	Min	-386.829	-17.855	0.654	0.0867
66	4.35163	SLV1	Combination	Min	-386.829	-15.994	0.654	0.0867
66	0.	SLU3_DER	Combination	Max	144.614	-43.879	57.968	0.287
66	0.43516	SLU3_DER	Combination	Max	144.614	-42.018	57.968	0.287
66	0.87033	SLU3_DER	Combination	Max	144.614	-40.157	57.968	0.287
66	0.87033	SLU3_DER	Combination	Max	-150.063	-34.818	-1.915	0.421
66	1.30549	SLU3_DER	Combination	Max	-150.063	-32.957	-1.915	0.421
66	1.74065	SLU3_DER	Combination	Max	-150.063	-31.095	-1.915	0.421
66	1.74065	SLU3_DER	Combination	Max	-243.06	-22.995	4.725	0.4624
66	2.17582	SLU3_DER	Combination	Max	-243.06	-21.134	4.725	0.4624
66	2.61098	SLU3_DER	Combination	Max	-243.06	-19.273	4.725	0.4624
66	2.61098	SLU3_DER	Combination	Max	-287.87	-6.638	0.835	0.569
66	3.04614	SLU3_DER	Combination	Max	-287.87	-4.777	0.835	0.569
66	3.48131	SLU3_DER	Combination	Max	-287.87	-2.915	0.835	0.569
66	3.48131	SLU3_DER	Combination	Max	-316.519	15.689	1.424	0.7157
66	3.91647	SLU3_DER	Combination	Max	-316.519	17.55	1.424	0.7157
66	4.35163	SLU3_DER	Combination	Max	-316.519	19.411	1.424	0.7157
66	0.	SLU3_DER	Combination	Min	70.978	-93.734	42.664	0.101
66	0.43516	SLU3_DER	Combination	Min	70.978	-91.872	42.664	0.101
66	0.87033	SLU3_DER	Combination	Min	70.978	-90.011	42.664	0.101
66	0.87033	SLU3_DER	Combination	Min	-183.55	-70.789	-2.099	0.065
66	1.30549	SLU3_DER	Combination	Min	-183.55	-68.928	-2.099	0.065
66	1.74065	SLU3_DER	Combination	Min	-183.55	-67.067	-2.099	0.065
66	1.74065	SLU3_DER	Combination	Min	-287.611	-51.133	3.19	0.054
66	2.17582	SLU3_DER	Combination	Min	-287.611	-49.272	3.19	0.054
66	2.61098	SLU3_DER	Combination	Min	-287.611	-47.411	3.19	0.054
66	2.61098	SLU3_DER	Combination	Min	-345.421	-33.893	0.183	-0.0302
66	3.04614	SLU3_DER	Combination	Min	-345.421	-32.032	0.183	-0.0302
66	3.48131	SLU3_DER	Combination	Min	-345.421	-30.171	0.183	-0.0302
66	3.48131	SLU3_DER	Combination	Min	-386.51	-17.66	0.72	3.261E-04
66	3.91647	SLU3_DER	Combination	Min	-386.51	-15.799	0.72	3.261E-04
66	4.35163	SLU3_DER	Combination	Min	-386.51	-13.938	0.72	3.261E-04
66	0.	SLE1_MONTA	Combination	Max	121.418	-65.951	100.985	0.4529
66	0.43516	SLE1_MONTA	Combination	Max	121.418	-57.97	100.985	0.4529
66	0.87033	SLE1_MONTA	Combination	Max	121.418	-49.989	100.985	0.4529
66	0.87033	SLE1_MONTA	Combination	Max	100.231	-54.472	20.813	0.4795
66	1.30549	SLE1_MONTA	Combination	Max	100.231	-46.491	20.813	0.4795
66	1.74065	SLE1_MONTA	Combination	Max	100.231	-38.511	20.813	0.4795
66	1.74065	SLE1_MONTA	Combination	Max	100.231	-41.861	17.278	0.4581
66	2.17582	SLE1_MONTA	Combination	Max	100.231	-33.88	17.278	0.4581
66	2.61098	SLE1_MONTA	Combination	Max	100.231	-25.899	17.278	0.4581
66	2.61098	SLE1_MONTA	Combination	Max	100.231	-28.53	11.592	0.4183
66	3.04614	SLE1_MONTA	Combination	Max	100.231	-20.549	11.592	0.4183
66	3.48131	SLE1_MONTA	Combination	Max	100.231	-12.568	11.592	0.4183
66	3.48131	SLE1_MONTA	Combination	Max	100.231	-14.564	4.123	0.3581
66	3.91647	SLE1_MONTA	Combination	Max	100.231	-6.584	4.123	0.3581
66	4.35163	SLE1_MONTA	Combination	Max	100.231	1.397	4.123	0.3581
66	0.	SLE1_MONTA	Combination	Min	-328.291	-148.765	1.654	0.1456
66	0.43516	SLE1_MONTA	Combination	Min	-328.291	-140.785	1.654	0.1456
66	0.87033	SLE1_MONTA	Combination	Min	-328.291	-132.804	1.654	0.1456
66	0.87033	SLE1_MONTA	Combination	Min	-731.771	-120.353	3.637	0.129
66	1.30549	SLE1_MONTA	Combination	Min	-731.771	-112.372	3.637	0.129
66	1.74065	SLE1_MONTA	Combination	Min	-731.771	-104.392	3.637	0.129
66	1.74065	SLE1_MONTA	Combination	Min	-988.642	-93.858	3.795	0.128
66	2.17582	SLE1_MONTA	Combination	Min	-988.642	-85.877	3.795	0.128
66	2.61098	SLE1_MONTA	Combination	Min	-988.642	-77.896	3.795	0.128
66	2.61098	SLE1_MONTA	Combination	Min	-1127.879	-68.627	3.914	0.1374
66	3.04614	SLE1_MONTA	Combination	Min	-1127.879	-60.646	3.914	0.1374
66	3.48131	SLE1_MONTA	Combination	Min	-1127.879	-52.665	3.914	0.1374
66	3.48131	SLE1_MONTA	Combination	Min	-1199.435	-44.511	-0.41	0.1584
66	3.91647	SLE1_MONTA	Combination	Min	-1199.435	-36.531	-0.41	0.1584
66	4.35163	SLE1_MONTA	Combination	Min	-1199.435	-28.55	-0.41	0.1584
66	0.	SLE2_DIR_Y	Combination		1.372	-0.134	0.059	-5.652E-04
66	0.43516	SLE2_DIR_Y	Combination		1.372	-0.134	0.059	-5.652E-04
66	0.87033	SLE2_DIR_Y	Combination		1.372	-0.134	0.059	-5.652E-04
66	0.87033	SLE2_DIR_Y	Combination		2.22	-0.107	-0.109	-9.059E-04
66	1.30549	SLE2_DIR_Y	Combination		2.22	-0.107	-0.109	-9.059E-04
66	1.74065	SLE2_DIR_Y	Combination		2.22	-0.107	-0.109	-9.059E-04
66	1.74065	SLE2_DIR_Y	Combination		4.232	-0.089	-0.195	-0.0011
66	2.17582	SLE2_DIR_Y	Combination		4.232	-0.089	-0.195	-0.0011
66	2.61098	SLE2_DIR_Y	Combination		4.232	-0.089	-0.195	-0.0011
66	2.61098	SLE2_DIR_Y	Combination		7.836	-0.079	-0.222	-0.0012
66	3.04614	SLE2_DIR_Y	Combination		7.836	-0.079	-0.222	-0.0012
66	3.48131	SLE2_DIR_Y	Combination		7.836	-0.079	-0.222	-0.0012
66	3.48131	SLE2_DIR_Y	Combination		12.932	-0.072	-0.545	-0.0013
66	3.91647	SLE2_DIR_Y	Combination		12.932	-0.072	-0.545	-0.0013
66	4.35163	SLE2_DIR_Y	Combination		12.932	-0.072	-0.545	-0.0013
66	0.	SLE4_TOT	Combination	Max	184.73	-5.923	79.891	0.3769
66	0.43516	SLE4_TOT	Combination	Max	184.73	-4.061	79.891	0.3769
66	0.87033	SLE4_TOT	Combination	Max	184.73	-2.2	79.891	0.3769
66	0.87033	SLE4_TOT	Combination	Max	-150.693	-9.728	-1.998	0.4382
66	1.30549	SLE4_TOT	Combination	Max	-150.693	-7.867	-1.998	0.4382
66	1.74065	SLE4_TOT	Combination	Max	-150.693	-6.006	-1.998	0.4382
66	1.74065	SLE4_TOT	Combination	Max	-243.06	-9.682	6.013	0.4827
66	2.17582	SLE4_TOT	Combination	Max	-243.06	-7.821	6.013	0.4827
66	2.61098	SLE4_TOT	Combination	Max	-243.06	-5.96	6.013	0.4827
66	2.61098	SLE4_TOT	Combination	Max	-287.87	-7.058	0.55	0.489
66	3.04614	SLE4_TOT	Combination	Max	-287.87	-5.197	0.55	0.489
66	3.48131	SLE4_TOT	Combination	Max	-287.87	-3.335	0.55	0.489
66	3.48131	SLE4_TOT	Combination	Max	-316.519	-2.012	1.314	0.4225
66	3.91647	SLE4_TOT	Combination	Max	-316.519	-0.151	1.314	0.4225
66	4.35163	SLE4_TOT	Combination	Max	-316.519	1.71	1.314	0.4225
66	0.	SLE4_TOT	Combination	Min	54.74	-186.023	40.762	0.1049



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 141 di 637

66	0.43516	SLE4_TOT	Combination	Min	54.74	-184.162	40.762	0.1049
66	0.87033	SLE4_TOT	Combination	Min	54.74	-182.301	40.762	0.1049
66	0.87033	SLE4_TOT	Combination	Min	-270.445	-146.618	-3.396	0.1018
66	1.30549	SLE4_TOT	Combination	Min	-270.445	-144.757	-3.396	0.1018
66	1.74065	SLE4_TOT	Combination	Min	-270.445	-142.896	-3.396	0.1018
66	1.74065	SLE4_TOT	Combination	Min	-416.224	-113.803	3.017	0.1001
66	2.17582	SLE4_TOT	Combination	Min	-416.224	-111.942	3.017	0.1001
66	2.61098	SLE4_TOT	Combination	Min	-416.224	-110.081	3.017	0.1001
66	2.61098	SLE4_TOT	Combination	Min	-487.494	-84.422	0.084	0.1033
66	3.04614	SLE4_TOT	Combination	Min	-487.494	-82.561	0.084	0.1033
66	3.48131	SLE4_TOT	Combination	Min	-487.494	-80.7	0.084	0.1033
66	3.48131	SLE4_TOT	Combination	Min	-533.778	-57.698	0.667	0.096
66	3.91647	SLE4_TOT	Combination	Min	-533.778	-55.836	0.667	0.096
66	4.35163	SLE4_TOT	Combination	Min	-533.778	-53.975	0.667	0.096
67	0.	SLU2	Combination	Max	7939.302	287.882	263.693	6.3937
67	1.25	SLU2	Combination	Max	7939.302	302.335	263.693	6.3937
67	1.25	SLU2	Combination	Max	6285.218	365.308	130.507	3.4522
67	1.875	SLU2	Combination	Max	6285.218	372.534	130.507	3.4522
67	2.5	SLU2	Combination	Max	6285.218	379.76	130.507	3.4522
67	2.5	SLU2	Combination	Max	5282.525	463.49	44.348	2.6017
67	3.75	SLU2	Combination	Max	5282.525	477.943	44.348	2.6017
67	0.	SLU2	Combination	Min	4687.843	-895.082	45.435	0.3744
67	1.25	SLU2	Combination	Min	4687.843	-880.629	45.435	0.3744
67	1.25	SLU2	Combination	Min	3707.873	-627.127	70.344	-0.5349
67	1.875	SLU2	Combination	Min	3707.873	-619.9	70.344	-0.5349
67	2.5	SLU2	Combination	Min	3707.873	-612.674	70.344	-0.5349
67	2.5	SLU2	Combination	Min	3122.349	-404.613	25.045	-1.039
67	3.75	SLU2	Combination	Min	3122.349	-390.16	25.045	-1.039
67	0.	SLU1	Combination	Max	6688.731	287.49	265.019	6.415
67	1.25	SLU1	Combination	Max	6688.731	301.942	265.019	6.415
67	1.25	SLU1	Combination	Max	5288.242	364.905	111.124	3.4601
67	1.875	SLU1	Combination	Max	5288.242	372.131	111.124	3.4601
67	2.5	SLU1	Combination	Max	5288.242	379.357	111.124	3.4601
67	2.5	SLU1	Combination	Max	4440.274	463.009	37.242	2.6058
67	3.75	SLU1	Combination	Max	4440.274	477.462	37.242	2.6058
67	0.	SLU1	Combination	Min	3437.273	-895.474	46.761	0.3957
67	1.25	SLU1	Combination	Min	3437.273	-881.022	46.761	0.3957
67	1.25	SLU1	Combination	Min	2710.897	-627.53	50.961	-0.527
67	1.875	SLU1	Combination	Min	2710.897	-620.303	50.961	-0.527
67	2.5	SLU1	Combination	Min	2710.897	-613.077	50.961	-0.527
67	2.5	SLU1	Combination	Min	2280.099	-405.093	17.939	-1.0349
67	3.75	SLU1	Combination	Min	2280.099	-390.641	17.939	-1.0349
67	0.	SLV1	Combination	Max	4076.595	-8.998	94.141	2.2738
67	1.25	SLV1	Combination	Max	4076.595	1.708	94.141	2.2738
67	1.25	SLV1	Combination	Max	3225.036	58.74	62.929	1.083
67	1.875	SLV1	Combination	Max	3225.036	64.093	62.929	1.083
67	2.5	SLV1	Combination	Max	3225.036	69.445	62.929	1.083
67	2.5	SLV1	Combination	Max	2714.993	129.765	22.822	0.7328
67	3.75	SLV1	Combination	Max	2714.993	140.47	22.822	0.7328
67	0.	SLV1	Combination	Min	2982.679	-279.026	32.791	1.2237
67	1.25	SLV1	Combination	Min	2982.679	-268.321	32.791	1.2237
67	1.25	SLV1	Combination	Min	2359.203	-165.998	44.324	0.4135
67	1.875	SLV1	Combination	Min	2359.203	-160.645	44.324	0.4135
67	2.5	SLV1	Combination	Min	2359.203	-155.293	44.324	0.4135
67	2.5	SLV1	Combination	Min	1986.322	-67.05	16.494	0.0947
67	3.75	SLV1	Combination	Min	1986.322	-56.344	16.494	0.0947
67	0.	SLU3_DER	Combination	Max	4356.987	-9.152	89.696	3.6398
67	1.25	SLU3_DER	Combination	Max	4356.987	1.554	89.696	3.6398
67	1.25	SLU3_DER	Combination	Max	3452.924	67.697	63.471	2.0689
67	1.875	SLU3_DER	Combination	Max	3452.924	73.05	63.471	2.0689
67	2.5	SLU3_DER	Combination	Max	3452.924	78.403	63.471	2.0689
67	2.5	SLU3_DER	Combination	Max	2918.923	144.962	24.275	1.5668
67	3.75	SLU3_DER	Combination	Max	2918.923	155.668	24.275	1.5668
67	0.	SLU3_DER	Combination	Min	3305.307	-290.048	26.925	0.9941
67	1.25	SLU3_DER	Combination	Min	3305.307	-279.342	26.925	0.9941
67	1.25	SLU3_DER	Combination	Min	2614.329	-182.884	49.477	0.2837
67	1.875	SLU3_DER	Combination	Min	2614.329	-177.531	49.477	0.2837
67	2.5	SLU3_DER	Combination	Min	2614.329	-172.178	49.477	0.2837
67	2.5	SLU3_DER	Combination	Min	2201.614	-84.521	18.26	0.0513
67	3.75	SLU3_DER	Combination	Min	2201.614	-73.816	18.26	0.0513
67	0.	SLE1_MONTA	Combination	Max	4208.167	37.391	216.005	3.7175
67	1.25	SLE1_MONTA	Combination	Max	4208.167	48.096	216.005	3.7175
67	1.25	SLE1_MONTA	Combination	Max	3705.308	40.958	61.977	2.2918
67	1.875	SLE1_MONTA	Combination	Max	3705.308	46.311	61.977	2.2918
67	2.5	SLE1_MONTA	Combination	Max	3705.308	51.663	61.977	2.2918
67	2.5	SLE1_MONTA	Combination	Max	3428.738	72.512	10.135	1.7714
67	3.75	SLE1_MONTA	Combination	Max	3428.738	83.218	10.135	1.7714
67	0.	SLE1_MONTA	Combination	Min	2038.401	-229.186	1.196	0.7438
67	1.25	SLE1_MONTA	Combination	Min	2038.401	-218.481	1.196	0.7438
67	1.25	SLE1_MONTA	Combination	Min	1881.002	-151.915	6.998	0.8105
67	1.875	SLE1_MONTA	Combination	Min	1881.002	-146.563	6.998	0.8105
67	2.5	SLE1_MONTA	Combination	Min	1881.002	-141.21	6.998	0.8105
67	2.5	SLE1_MONTA	Combination	Min	1828.227	-101.784	-103.039	0.7952
67	3.75	SLE1_MONTA	Combination	Min	1828.227	-91.079	-103.039	0.7952
67	0.	SLE2_DIR_Y	Combination	Max	-382.597	-0.784	2.435	0.0131
67	1.25	SLE2_DIR_Y	Combination	Max	-382.597	-0.784	2.435	0.0131
67	1.25	SLE2_DIR_Y	Combination	Max	-302.851	-0.632	-5.453	0.0024
67	1.875	SLE2_DIR_Y	Combination	Max	-302.851	-0.632	-5.453	0.0024
67	2.5	SLE2_DIR_Y	Combination	Max	-302.851	-0.632	-5.453	0.0024
67	2.5	SLE2_DIR_Y	Combination	Max	-249.126	-0.575	-2.159	-5.628E-04
67	3.75	SLE2_DIR_Y	Combination	Max	-249.126	-0.575	-2.159	-5.628E-04
67	0.	SLE4_TOT	Combination	Max	5547.784	196.247	162.89	4.192
67	1.25	SLE4_TOT	Combination	Max	5547.784	206.952	162.89	4.192
67	1.25	SLE4_TOT	Combination	Max	4391.851	251.106	90.969	2.2802
67	1.875	SLE4_TOT	Combination	Max	4391.851	256.459	90.969	2.2802

PROGETTO DEFINITIVO

Tabulati di Calcolo

67	2.5	SLE4_TOT	Combination	Max	4391.851	261.811	90.969	2.2802
67	2.5	SLE4_TOT	Combination	Max	3691.456	320.236	30.993	1.7351
67	3.75	SLE4_TOT	Combination	Max	3691.456	330.942	30.993	1.7351
67	0.	SLE4_TOT	Combination	Min	3305.398	-619.59	31.791	1.0309
67	1.25	SLE4_TOT	Combination	Min	3305.398	-608.885	31.791	1.0309
67	1.25	SLE4_TOT	Combination	Min	2614.372	-433.332	49.477	0.126
67	1.875	SLE4_TOT	Combination	Min	2614.372	-427.979	49.477	0.126
67	2.5	SLE4_TOT	Combination	Min	2614.372	-422.626	49.477	0.126
67	2.5	SLE4_TOT	Combination	Min	2201.68	-278.455	18.016	-0.3638
67	3.75	SLE4_TOT	Combination	Min	2201.68	-267.75	18.016	-0.3638
68	0.	SLU2	Combination	Max	4732.256	145.578	43.284	3.2152
68	1.25	SLU2	Combination	Max	4732.256	160.03	43.284	3.2152
68	1.25	SLU2	Combination	Max	4323.333	266.084	14.359	2.6106
68	1.875	SLU2	Combination	Max	4323.333	273.31	14.359	2.6106
68	2.5	SLU2	Combination	Max	4323.333	280.537	14.359	2.6106
68	2.5	SLU2	Combination	Max	4061.432	396.762	4.529	2.0874
68	3.75	SLU2	Combination	Max	4061.432	411.215	4.529	2.0874
68	0.	SLU2	Combination	Min	2795.832	-590.807	25.092	-1.7975
68	1.25	SLU2	Combination	Min	2795.832	-576.354	25.092	-1.7975
68	1.25	SLU2	Combination	Min	2554.822	-384.657	8.43	-2.0886
68	1.875	SLU2	Combination	Min	2554.822	-377.431	8.43	-2.0886
68	2.5	SLU2	Combination	Min	2554.822	-370.205	8.43	-2.0886
68	2.5	SLU2	Combination	Min	2400.603	-195.522	2.493	-2.021
68	3.75	SLU2	Combination	Min	2400.603	-181.069	2.493	-2.021
68	0.	SLU1	Combination	Max	4002.024	146.636	34.296	3.2184
68	1.25	SLU1	Combination	Max	4002.024	161.089	34.296	3.2184
68	1.25	SLU1	Combination	Max	3664.14	267.061	11.726	2.6122
68	1.875	SLU1	Combination	Max	3664.14	274.287	11.726	2.6122
68	2.5	SLU1	Combination	Max	3664.14	281.514	11.726	2.6122
68	2.5	SLU1	Combination	Max	3448.026	397.709	4.901	2.088
68	3.75	SLU1	Combination	Max	3448.026	412.161	4.901	2.088
68	0.	SLU1	Combination	Min	2065.599	-589.748	16.104	-1.7943
68	1.25	SLU1	Combination	Min	2065.599	-575.296	16.104	-1.7943
68	1.25	SLU1	Combination	Min	1895.629	-383.68	5.797	-2.087
68	1.875	SLU1	Combination	Min	1895.629	-376.454	5.797	-2.087
68	2.5	SLU1	Combination	Min	1895.629	-369.228	5.797	-2.087
68	2.5	SLU1	Combination	Min	1787.197	-194.576	2.866	-2.0204
68	3.75	SLU1	Combination	Min	1787.197	-180.123	2.866	-2.0204
68	0.	SLV1	Combination	Max	2430.025	-29.58	22.447	0.8786
68	1.25	SLV1	Combination	Max	2430.025	-18.874	22.447	0.8786
68	1.25	SLV1	Combination	Max	2220.152	46.388	7.39	0.5945
68	1.875	SLV1	Combination	Max	2220.152	51.741	7.39	0.5945
68	2.5	SLV1	Combination	Max	2220.152	57.094	7.39	0.5945
68	2.5	SLV1	Combination	Max	2085.842	122.932	2.174	0.4158
68	3.75	SLV1	Combination	Max	2085.842	133.637	2.174	0.4158
68	0.	SLV1	Combination	Min	1779.773	-193.846	16.153	-0.0159
68	1.25	SLV1	Combination	Min	1779.773	-183.141	16.153	-0.0159
68	1.25	SLV1	Combination	Min	1626.665	-94.914	5.372	-0.2414
68	1.875	SLV1	Combination	Min	1626.665	-89.561	5.372	-0.2414
68	2.5	SLV1	Combination	Min	1626.665	-84.208	5.372	-0.2414
68	2.5	SLV1	Combination	Min	1528.7	-0.595	1.614	-0.3517
68	3.75	SLV1	Combination	Min	1528.7	10.11	1.614	-0.3517
68	0.	SLU3_DER	Combination	Max	2607.887	-16.189	24.766	1.8366
68	1.25	SLU3_DER	Combination	Max	2607.887	-5.484	24.766	1.8366
68	1.25	SLU3_DER	Combination	Max	2383.917	65.384	7.937	1.3915
68	1.875	SLU3_DER	Combination	Max	2383.917	70.737	7.937	1.3915
68	2.5	SLU3_DER	Combination	Max	2383.917	76.089	7.937	1.3915
68	2.5	SLU3_DER	Combination	Max	2240.108	145.268	1.823	1.0765
68	3.75	SLU3_DER	Combination	Max	2240.108	155.974	1.823	1.0765
68	0.	SLU3_DER	Combination	Min	1971.292	-223.713	18.064	0.0048
68	1.25	SLU3_DER	Combination	Min	1971.292	-213.007	18.064	0.0048
68	1.25	SLU3_DER	Combination	Min	1801.385	-126.764	5.973	-0.2887
68	1.875	SLU3_DER	Combination	Min	1801.385	-121.411	5.973	-0.2887
68	2.5	SLU3_DER	Combination	Min	1801.385	-116.058	5.973	-0.2887
68	2.5	SLU3_DER	Combination	Min	1692.677	-32.598	1.663	-0.4748
68	3.75	SLU3_DER	Combination	Min	1692.677	-21.893	1.663	-0.4748
68	0.	SLE1_MONTA	Combination	Max	3224.512	16.115	175.729	0.9908
68	1.25	SLE1_MONTA	Combination	Max	3224.512	26.82	175.729	0.9908
68	1.25	SLE1_MONTA	Combination	Max	3081.817	27.723	11.644	0.6042
68	1.875	SLE1_MONTA	Combination	Max	3081.817	33.076	11.644	0.6042
68	2.5	SLE1_MONTA	Combination	Max	3081.817	38.428	11.644	0.6042
68	2.5	SLE1_MONTA	Combination	Max	3035.142	77.228	5.845	0.4405
68	3.75	SLE1_MONTA	Combination	Max	3035.142	87.934	5.845	0.4405
68	0.	SLE1_MONTA	Combination	Min	1772.803	-159.576	5.398	-0.3269
68	1.25	SLE1_MONTA	Combination	Min	1772.803	-148.871	5.398	-0.3269
68	1.25	SLE1_MONTA	Combination	Min	1611.287	-92.665	5.199	-0.319
68	1.875	SLE1_MONTA	Combination	Min	1611.287	-87.312	5.199	-0.319
68	2.5	SLE1_MONTA	Combination	Min	1611.287	-81.96	5.199	-0.319
68	2.5	SLE1_MONTA	Combination	Min	1617.196	-62.071	-144.588	-0.3318
68	3.75	SLE1_MONTA	Combination	Min	1617.196	-51.365	-144.588	-0.3318
68	0.	SLE2_DIR_Y	Combination	Max	-201.491	5.550E-03	-4.152	-0.0022
68	1.25	SLE2_DIR_Y	Combination	Max	-201.491	5.550E-03	-4.152	-0.0022
68	1.25	SLE2_DIR_Y	Combination	Max	-163.128	1.433E-03	-1.785	-0.0027
68	1.875	SLE2_DIR_Y	Combination	Max	-163.128	1.433E-03	-1.785	-0.0027
68	2.5	SLE2_DIR_Y	Combination	Max	-163.128	1.433E-03	-1.785	-0.0027
68	2.5	SLE2_DIR_Y	Combination	Max	-131.54	0.01	-0.577	-0.0027
68	3.75	SLE2_DIR_Y	Combination	Max	-131.54	0.01	-0.577	-0.0027
68	0.	SLE4_TOT	Combination	Max	3306.818	98.425	30.261	2.1505
68	1.25	SLE4_TOT	Combination	Max	3306.818	109.131	30.261	2.1505
68	1.25	SLE4_TOT	Combination	Max	3021.105	182.94	10.033	1.731
68	1.875	SLE4_TOT	Combination	Max	3021.105	188.293	10.033	1.731
68	2.5	SLE4_TOT	Combination	Max	3021.105	193.646	10.033	1.731
68	2.5	SLE4_TOT	Combination	Max	2838.131	274.48	3.152	1.3898
68	3.75	SLE4_TOT	Combination	Max	2838.131	285.185	3.152	1.3898
68	0.	SLE4_TOT	Combination	Min	1971.352	-409.426	17.868	-0.8903

PROGETTO DEFINITIVO

Tabulati di Calcolo

68	1.25	SLE4_TOT	Combination	Min	1971.352	-398.721	17.868	-0.8903
68	1.25	SLE4_TOT	Combination	Min	1801.442	-265.847	5.965	-1.1497
68	1.875	SLE4_TOT	Combination	Min	1801.442	-260.494	5.965	-1.1497
68	2.5	SLE4_TOT	Combination	Min	1801.442	-255.141	5.965	-1.1497
68	2.5	SLE4_TOT	Combination	Min	1692.731	-133.992	1.753	-1.232
68	3.75	SLE4_TOT	Combination	Min	1692.731	-123.287	1.753	-1.232
69	0.	SLU2	Combination	Max	4012.834	9.839	8.062	2.8337
69	1.25	SLU2	Combination	Max	4012.834	24.291	8.062	2.8337
69	1.25	SLU2	Combination	Max	3911.943	163.756	2.412	2.3771
69	1.875	SLU2	Combination	Max	3911.943	170.982	2.412	2.3771
69	2.5	SLU2	Combination	Max	3911.943	178.208	2.412	2.3771
69	2.5	SLU2	Combination	Max	3849.475	320.613	-3.366	1.9645
69	3.75	SLU2	Combination	Max	3849.475	335.066	-3.366	1.9645
69	0.	SLU2	Combination	Min	2369.882	-495.611	4.844	-2.6597
69	1.25	SLU2	Combination	Min	2369.882	-481.159	4.844	-2.6597
69	1.25	SLU2	Combination	Min	2310.554	-314.954	1.386	-2.5575
69	1.875	SLU2	Combination	Min	2310.554	-307.728	1.386	-2.5575
69	2.5	SLU2	Combination	Min	2310.554	-300.502	1.386	-2.5575
69	2.5	SLU2	Combination	Min	2274.144	-147.177	-5.589	-2.2944
69	3.75	SLU2	Combination	Min	2274.144	-132.725	-5.589	-2.2944
69	0.	SLU1	Combination	Max	3434.023	10.48	4.877	2.8342
69	1.25	SLU1	Combination	Max	3434.023	24.933	4.877	2.8342
69	1.25	SLU1	Combination	Max	3354.926	164.402	1.872	2.3772
69	1.875	SLU1	Combination	Max	3354.926	171.628	1.872	2.3772
69	2.5	SLU1	Combination	Max	3354.926	178.854	1.872	2.3772
69	2.5	SLU1	Combination	Max	3306.136	321.264	-1.474	1.9644
69	3.75	SLU1	Combination	Max	3306.136	335.717	-1.474	1.9644
69	0.	SLU1	Combination	Min	1791.071	-494.97	1.659	-2.6592
69	1.25	SLU1	Combination	Min	1791.071	-480.518	1.659	-2.6592
69	1.25	SLU1	Combination	Min	1753.536	-314.308	0.847	-2.5574
69	1.875	SLU1	Combination	Min	1753.536	-307.082	0.847	-2.5574
69	2.5	SLU1	Combination	Min	1753.536	-299.856	0.847	-2.5574
69	2.5	SLU1	Combination	Min	1730.805	-146.526	-3.697	-2.2945
69	3.75	SLU1	Combination	Min	1730.805	-132.074	-3.697	-2.2945
69	0.	SLV1	Combination	Max	2058.509	-76.107	4.294	0.627
69	1.25	SLV1	Combination	Max	2058.509	-65.402	4.294	0.627
69	1.25	SLV1	Combination	Max	2006.756	6.232	1.223	0.438
69	1.875	SLV1	Combination	Max	2006.756	11.585	1.223	0.438
69	2.5	SLV1	Combination	Max	2006.756	16.938	1.223	0.438
69	2.5	SLV1	Combination	Max	1974.966	90.866	-2.136	0.3324
69	3.75	SLV1	Combination	Max	1974.966	101.572	-2.136	0.3324
69	0.	SLV1	Combination	Min	1510.012	-181.89	3.027	-0.4043
69	1.25	SLV1	Combination	Min	1510.012	-171.185	3.027	-0.4043
69	1.25	SLV1	Combination	Min	1472.404	-85.45	0.88	-0.4851
69	1.875	SLV1	Combination	Min	1472.404	-80.097	0.88	-0.4851
69	2.5	SLV1	Combination	Min	1472.404	-74.745	0.88	-0.4851
69	2.5	SLV1	Combination	Min	1449.318	2.775	-3.019	-0.488
69	3.75	SLV1	Combination	Min	1449.318	13.481	-3.019	-0.488
69	0.	SLU3_DER	Combination	Max	2199.713	-67.788	5.475	1.3911
69	1.25	SLU3_DER	Combination	Max	2199.713	-57.082	5.475	1.3911
69	1.25	SLU3_DER	Combination	Max	2141.621	15.541	1.421	1.0526
69	1.875	SLU3_DER	Combination	Max	2141.621	20.894	1.421	1.0526
69	2.5	SLU3_DER	Combination	Max	2141.621	26.247	1.421	1.0526
69	2.5	SLU3_DER	Combination	Max	2105.347	95.726	-2.431	0.8631
69	3.75	SLU3_DER	Combination	Max	2105.347	106.431	-2.431	0.8631
69	0.	SLU3_DER	Combination	Min	1670.901	-219.16	3.441	-0.6365
69	1.25	SLU3_DER	Combination	Min	1670.901	-208.454	3.441	-0.6365
69	1.25	SLU3_DER	Combination	Min	1629.087	-122.266	0.979	-0.7209
69	1.875	SLU3_DER	Combination	Min	1629.087	-116.914	0.979	-0.7209
69	2.5	SLU3_DER	Combination	Min	1629.087	-111.561	0.979	-0.7209
69	2.5	SLU3_DER	Combination	Min	1603.443	-29.41	-3.719	-0.7518
69	3.75	SLU3_DER	Combination	Min	1603.443	-18.705	-3.719	-0.7518
69	0.	SLE1_MONTA	Combination	Max	2963.227	-16.476	153.966	0.5929
69	1.25	SLE1_MONTA	Combination	Max	2963.227	-5.771	153.966	0.5929
69	1.25	SLE1_MONTA	Combination	Max	2916.759	0.496	-4.187	0.3851
69	1.875	SLE1_MONTA	Combination	Max	2916.759	5.849	-4.187	0.3851
69	2.5	SLE1_MONTA	Combination	Max	2916.759	11.202	-4.187	0.3851
69	2.5	SLE1_MONTA	Combination	Max	2934.487	47.441	-4.35	0.3262
69	3.75	SLE1_MONTA	Combination	Max	2934.487	58.146	-4.35	0.3262
69	0.	SLE1_MONTA	Combination	Min	1450.582	-159.425	-4.366	-0.5186
69	1.25	SLE1_MONTA	Combination	Min	1450.582	-148.719	-4.366	-0.5186
69	1.25	SLE1_MONTA	Combination	Min	1387.099	-96.44	-9.269	-0.5318
69	1.875	SLE1_MONTA	Combination	Min	1387.099	-91.088	-9.269	-0.5318
69	2.5	SLE1_MONTA	Combination	Min	1387.099	-85.735	-9.269	-0.5318
69	2.5	SLE1_MONTA	Combination	Min	1466.127	-63.319	-149.062	-0.5334
69	3.75	SLE1_MONTA	Combination	Min	1466.127	-52.613	-149.062	-0.5334
69	0.	SLE2_DIR_Y	Combination		-98.948	-0.056	-2.52	-0.0036
69	1.25	SLE2_DIR_Y	Combination		-98.948	-0.056	-2.52	-0.0036
69	1.25	SLE2_DIR_Y	Combination		-72.779	-0.049	-1.189	-0.0033
69	1.875	SLE2_DIR_Y	Combination		-72.779	-0.049	-1.189	-0.0033
69	2.5	SLE2_DIR_Y	Combination		-72.779	-0.049	-1.189	-0.0033
69	2.5	SLE2_DIR_Y	Combination		-49.867	-0.038	-0.432	-0.003
69	3.75	SLE2_DIR_Y	Combination		-49.867	-0.038	-0.432	-0.003
69	0.	SLE4_TOT	Combination	Max	2804.023	4.281	5.645	1.9052
69	1.25	SLE4_TOT	Combination	Max	2804.023	14.987	5.645	1.9052
69	1.25	SLE4_TOT	Combination	Max	2733.546	111.866	1.683	1.5771
69	1.875	SLE4_TOT	Combination	Max	2733.546	117.218	1.683	1.5771
69	2.5	SLE4_TOT	Combination	Max	2733.546	122.571	1.683	1.5771
69	2.5	SLE4_TOT	Combination	Max	2689.934	221.473	-2.394	1.3056
69	3.75	SLE4_TOT	Combination	Max	2689.934	232.178	-2.394	1.3056
69	0.	SLE4_TOT	Combination	Min	1670.953	-344.305	3.429	-1.6571
69	1.25	SLE4_TOT	Combination	Min	1670.953	-333.6	3.429	-1.6571
69	1.25	SLE4_TOT	Combination	Min	1629.14	-218.279	0.98	-1.6216
69	1.875	SLE4_TOT	Combination	Min	1629.14	-212.927	0.98	-1.6216
69	2.5	SLE4_TOT	Combination	Min	1629.14	-207.574	0.98	-1.6216

PROGETTO DEFINITIVO

Tabulati di Calcolo

69	2.5	SLE4_TOT	Combination	Min	1603.498	-101.142	-3.919	-1.4835
69	3.75	SLE4_TOT	Combination	Min	1603.498	-90.436	-3.919	-1.4835
70	0.	SLU2	Combination	Max	3891.066	-33.422	6.944	2.7485
70	1.25	SLU2	Combination	Max	3891.066	-18.97	6.944	2.7485
70	1.25	SLU2	Combination	Max	3852.446	127.775	0.313	2.3372
70	1.875	SLU2	Combination	Max	3852.446	135.001	0.313	2.3372
70	2.5	SLU2	Combination	Max	3852.446	142.227	0.313	2.3372
70	2.5	SLU2	Combination	Max	3824.339	291.015	-1.498	1.9474
70	3.75	SLU2	Combination	Max	3824.339	305.468	-1.498	1.9474
70	0.	SLU2	Combination	Min	2297.015	-481.762	4.263	-2.9175
70	1.25	SLU2	Combination	Min	2297.015	-467.31	4.263	-2.9175
70	1.25	SLU2	Combination	Min	2274.46	-307.655	0.093	-2.6991
70	1.875	SLU2	Combination	Min	2274.46	-300.429	0.093	-2.6991
70	2.5	SLU2	Combination	Min	2274.46	-293.203	0.093	-2.6991
70	2.5	SLU2	Combination	Min	2258.326	-146.522	-2.773	-2.3553
70	3.75	SLU2	Combination	Min	2258.326	-132.07	-2.773	-2.3553
70	0.	SLU1	Combination	Max	3362.714	-32.979	4.122	2.7489
70	1.25	SLU1	Combination	Max	3362.714	-18.526	4.122	2.7489
70	1.25	SLU1	Combination	Max	3335.84	128.227	0.08	2.3374
70	1.875	SLU1	Combination	Max	3335.84	135.454	0.08	2.3374
70	2.5	SLU1	Combination	Max	3335.84	142.68	0.08	2.3374
70	2.5	SLU1	Combination	Max	3316.051	291.471	-0.17	1.9475
70	3.75	SLU1	Combination	Max	3316.051	305.924	-0.17	1.9475
70	0.	SLU1	Combination	Min	1768.662	-481.318	1.441	-2.9171
70	1.25	SLU1	Combination	Min	1768.662	-466.866	1.441	-2.9171
70	1.25	SLU1	Combination	Min	1757.854	-307.203	-0.14	-2.6989
70	1.875	SLU1	Combination	Min	1757.854	-299.977	-0.14	-2.6989
70	2.5	SLU1	Combination	Min	1757.854	-292.751	-0.14	-2.6989
70	2.5	SLU1	Combination	Min	1750.038	-146.066	-1.445	-2.3551
70	3.75	SLU1	Combination	Min	1750.038	-131.614	-1.445	-2.3551
70	0.	SLV1	Combination	Max	1994.472	-84.246	3.732	0.5568
70	1.25	SLV1	Combination	Max	1994.472	-73.541	3.732	0.5568
70	1.25	SLV1	Combination	Max	1974.722	3.655	0.152	0.3927
70	1.875	SLV1	Combination	Max	1974.722	9.008	0.152	0.3927
70	2.5	SLV1	Combination	Max	1974.722	14.36	0.152	0.3927
70	2.5	SLV1	Combination	Max	1960.556	91.566	-1.	0.2994
70	3.75	SLV1	Combination	Max	1960.556	102.271	-1.	0.2994
70	0.	SLV1	Combination	Min	1464.449	-193.528	2.669	-0.5283
70	1.25	SLV1	Combination	Min	1464.449	-182.823	2.669	-0.5283
70	1.25	SLV1	Combination	Min	1450.212	-103.026	0.051	-0.554
70	1.875	SLV1	Combination	Min	1450.212	-97.673	0.051	-0.554
70	2.5	SLV1	Combination	Min	1450.212	-92.32	0.051	-0.554
70	2.5	SLV1	Combination	Min	1440.034	-19.055	-1.516	-0.5143
70	3.75	SLV1	Combination	Min	1440.034	-8.35	-1.516	-0.5143
70	0.	SLU3_DER	Combination	Max	2115.41	-86.004	4.933	1.2241
70	1.25	SLU3_DER	Combination	Max	2115.41	-75.299	4.933	1.2241
70	1.25	SLU3_DER	Combination	Max	2090.26	5.64	0.328	0.9492
70	1.875	SLU3_DER	Combination	Max	2090.26	10.993	0.328	0.9492
70	2.5	SLU3_DER	Combination	Max	2090.26	16.345	0.328	0.9492
70	2.5	SLU3_DER	Combination	Max	2071.691	96.532	-1.192	0.815
70	3.75	SLU3_DER	Combination	Max	2071.691	107.238	-1.192	0.815
70	0.	SLU3_DER	Combination	Min	1619.471	-219.52	3.015	-0.965
70	1.25	SLU3_DER	Combination	Min	1619.471	-208.814	3.015	-0.965
70	1.25	SLU3_DER	Combination	Min	1603.582	-125.186	0.089	-0.9572
70	1.875	SLU3_DER	Combination	Min	1603.582	-119.834	0.089	-0.9572
70	2.5	SLU3_DER	Combination	Min	1603.582	-114.481	0.089	-0.9572
70	2.5	SLU3_DER	Combination	Min	1592.233	-34.898	-1.964	-0.9467
70	3.75	SLU3_DER	Combination	Min	1592.233	-24.192	-1.964	-0.9467
70	0.	SLE1_MONTA	Combination	Max	2920.473	-32.376	147.985	0.5604
70	1.25	SLE1_MONTA	Combination	Max	2920.473	-21.671	147.985	0.5604
70	1.25	SLE1_MONTA	Combination	Max	2904.151	-14.069	5.002	0.3871
70	1.875	SLE1_MONTA	Combination	Max	2904.151	-8.716	5.002	0.3871
70	2.5	SLE1_MONTA	Combination	Max	2904.151	-3.364	5.002	0.3871
70	2.5	SLE1_MONTA	Combination	Max	2942.374	30.23	5.002	0.3259
70	3.75	SLE1_MONTA	Combination	Max	2942.374	40.935	5.002	0.3259
70	0.	SLE1_MONTA	Combination	Min	1372.686	-168.609	4.971	-0.5459
70	1.25	SLE1_MONTA	Combination	Min	1372.686	-157.903	4.971	-0.5459
70	1.25	SLE1_MONTA	Combination	Min	1356.723	-106.746	-2.185	-0.5587
70	1.875	SLE1_MONTA	Combination	Min	1356.723	-101.394	-2.185	-0.5587
70	2.5	SLE1_MONTA	Combination	Min	1356.723	-96.041	-2.185	-0.5587
70	2.5	SLE1_MONTA	Combination	Min	1470.95	-71.212	-151.381	-0.5436
70	3.75	SLE1_MONTA	Combination	Min	1470.95	-60.507	-151.381	-0.5436
70	0.	SLE2_DIR_Y	Combination		-26.381	-0.106	-2.002	-0.0038
70	1.25	SLE2_DIR_Y	Combination		-26.381	-0.106	-2.002	-0.0038
70	1.25	SLE2_DIR_Y	Combination		-4.942	-0.102	-1.021	-0.0033
70	1.875	SLE2_DIR_Y	Combination		-4.942	-0.102	-1.021	-0.0033
70	2.5	SLE2_DIR_Y	Combination		-4.942	-0.102	-1.021	-0.0033
70	2.5	SLE2_DIR_Y	Combination		14.326	-0.097	-0.586	-0.0029
70	3.75	SLE2_DIR_Y	Combination		14.326	-0.097	-0.586	-0.0029
70	0.	SLE4_TOT	Combination	Max	2718.872	-25.917	4.864	1.8535
70	1.25	SLE4_TOT	Combination	Max	2718.872	-15.211	4.864	1.8535
70	1.25	SLE4_TOT	Combination	Max	2691.906	86.677	0.216	1.547
70	1.875	SLE4_TOT	Combination	Max	2691.906	92.03	0.216	1.547
70	2.5	SLE4_TOT	Combination	Max	2691.906	97.383	0.216	1.547
70	2.5	SLE4_TOT	Combination	Max	2672.303	200.663	-1.087	1.2808
70	3.75	SLE4_TOT	Combination	Max	2672.303	211.369	-1.087	1.2808
70	0.	SLE4_TOT	Combination	Min	1619.526	-335.117	3.015	-1.8897
70	1.25	SLE4_TOT	Combination	Min	1619.526	-324.411	3.015	-1.8897
70	1.25	SLE4_TOT	Combination	Min	1603.64	-213.62	0.064	-1.7569
70	1.875	SLE4_TOT	Combination	Min	1603.64	-208.267	0.064	-1.7569
70	2.5	SLE4_TOT	Combination	Min	1603.64	-202.914	0.064	-1.7569
70	2.5	SLE4_TOT	Combination	Min	1592.294	-101.087	-1.95	-1.5467
70	3.75	SLE4_TOT	Combination	Min	1592.294	-90.381	-1.95	-1.5467
71	0.	SLU2	Combination	Max	3881.45	9.465	2.678	2.7483
71	1.25	SLU2	Combination	Max	3881.45	23.917	2.678	2.7483

PROGETTO DEFINITIVO

Tabulati di Calcolo

71	1.25	SLU2 Combination	Max	3862.125	166.68	0.45	2.3341
71	1.875	SLU2 Combination	Max	3862.125	173.906	0.45	2.3341
71	2.5	SLU2 Combination	Max	3862.125	181.133	0.45	2.3341
71	2.5	SLU2 Combination	Max	3849.869	327.331	-4.358	1.9372
71	3.75	SLU2 Combination	Max	3849.869	341.783	-4.358	1.9372
71	0.	SLU2 Combination	Min	2290.673	-506.968	1.486	-2.9761
71	1.25	SLU2 Combination	Min	2290.673	-492.516	1.486	-2.9761
71	1.25	SLU2 Combination	Min	2279.47	-338.388	0.195	-2.7183
71	1.875	SLU2 Combination	Min	2279.47	-331.162	0.195	-2.7183
71	2.5	SLU2 Combination	Min	2279.47	-323.936	0.195	-2.7183
71	2.5	SLU2 Combination	Min	2272.663	-182.068	-7.194	-2.3472
71	3.75	SLU2 Combination	Min	2272.663	-167.615	-7.194	-2.3472
71	0.	SLU1 Combination	Max	3382.787	9.804	0.615	2.7491
71	1.25	SLU1 Combination	Max	3382.787	24.256	0.615	2.7491
71	1.25	SLU1 Combination	Max	3372.198	167.025	0.146	2.3348
71	1.875	SLU1 Combination	Max	3372.198	174.251	0.146	2.3348
71	2.5	SLU1 Combination	Max	3372.198	181.477	0.146	2.3348
71	2.5	SLU1 Combination	Max	3365.555	327.677	-2.584	1.9377
71	3.75	SLU1 Combination	Max	3365.555	342.129	-2.584	1.9377
71	0.	SLU1 Combination	Min	1792.011	-506.629	-0.577	-2.9754
71	1.25	SLU1 Combination	Min	1792.011	-492.177	-0.577	-2.9754
71	1.25	SLU1 Combination	Min	1789.543	-338.044	-0.109	-2.7177
71	1.875	SLU1 Combination	Min	1789.543	-330.817	-0.109	-2.7177
71	2.5	SLU1 Combination	Min	1789.543	-323.591	-0.109	-2.7177
71	2.5	SLU1 Combination	Min	1788.349	-181.722	-5.421	-2.3468
71	3.75	SLU1 Combination	Min	1788.349	-167.269	-5.421	-2.3468
71	0.	SLV1 Combination	Max	1988.386	-67.393	1.444	0.5199
71	1.25	SLV1 Combination	Max	1988.386	-56.687	1.444	0.5199
71	1.25	SLV1 Combination	Max	1978.478	19.797	0.225	0.3703
71	1.875	SLV1 Combination	Max	1978.478	25.15	0.225	0.3703
71	2.5	SLV1 Combination	Max	1978.478	30.503	0.225	0.3703
71	2.5	SLV1 Combination	Max	1972.372	106.106	-2.753	0.2933
71	3.75	SLV1 Combination	Max	1972.372	116.811	-2.753	0.2933
71	0.	SLV1 Combination	Min	1461.077	-208.112	0.944	-0.5506
71	1.25	SLV1 Combination	Min	1461.077	-197.406	0.944	-0.5506
71	1.25	SLV1 Combination	Min	1454.096	-119.518	0.116	-0.5687
71	1.875	SLV1 Combination	Min	1454.096	-114.166	0.116	-0.5687
71	2.5	SLV1 Combination	Min	1454.096	-108.813	0.116	-0.5687
71	2.5	SLV1 Combination	Min	1449.908	-36.025	-3.809	-0.5315
71	3.75	SLV1 Combination	Min	1449.908	-25.319	-3.809	-0.5315
71	0.	SLU3_DER Combination	Max	2091.031	-57.761	2.437	1.239
71	1.25	SLU3_DER Combination	Max	2091.031	-47.055	2.437	1.239
71	1.25	SLU3_DER Combination	Max	2075.401	33.73	0.46	0.988
71	1.875	SLU3_DER Combination	Max	2075.401	39.082	0.46	0.988
71	2.5	SLU3_DER Combination	Max	2075.401	44.435	0.46	0.988
71	2.5	SLU3_DER Combination	Max	2064.314	124.4	-3.085	0.8646
71	3.75	SLU3_DER Combination	Max	2064.314	135.105	-3.085	0.8646
71	0.	SLU3_DER Combination	Min	1614.96	-222.463	1.124	-1.2285
71	1.25	SLU3_DER Combination	Min	1614.96	-211.757	1.124	-1.2285
71	1.25	SLU3_DER Combination	Min	1607.072	-131.204	0.155	-1.1766
71	1.875	SLU3_DER Combination	Min	1607.072	-125.851	0.155	-1.1766
71	2.5	SLU3_DER Combination	Min	1607.072	-120.499	0.155	-1.1766
71	2.5	SLU3_DER Combination	Min	1602.298	-43.679	-4.284	-1.1291
71	3.75	SLU3_DER Combination	Min	1602.298	-32.974	-4.284	-1.1291
71	0.	SLE1_MONTA Combination	Max	2923.97	-26.677	149.21	0.576
71	1.25	SLE1_MONTA Combination	Max	2923.97	-15.971	149.21	0.576
71	1.25	SLE1_MONTA Combination	Max	2910.044	-8.855	-3.781	0.4021
71	1.875	SLE1_MONTA Combination	Max	2910.044	-3.502	-3.781	0.4021
71	2.5	SLE1_MONTA Combination	Max	2910.044	1.85	-3.781	0.4021
71	2.5	SLE1_MONTA Combination	Max	2948.964	34.854	-3.82	0.3381
71	3.75	SLE1_MONTA Combination	Max	2948.964	45.56	-3.82	0.3381
71	0.	SLE1_MONTA Combination	Min	1380.617	-173.88	-3.836	-0.5385
71	1.25	SLE1_MONTA Combination	Min	1380.617	-163.175	-3.836	-0.5385
71	1.25	SLE1_MONTA Combination	Min	1358.707	-113.044	-11.054	-0.5493
71	1.875	SLE1_MONTA Combination	Min	1358.707	-107.692	-11.054	-0.5493
71	2.5	SLE1_MONTA Combination	Min	1358.707	-102.339	-11.054	-0.5493
71	2.5	SLE1_MONTA Combination	Min	1464.964	-78.417	-150.061	-0.5304
71	3.75	SLE1_MONTA Combination	Min	1464.964	-67.712	-150.061	-0.5304
71	0.	SLE2_DIR_Y Combination	Max	36.069	-0.108	-1.586	-0.0035
71	1.25	SLE2_DIR_Y Combination	Max	36.069	-0.108	-1.586	-0.0035
71	1.25	SLE2_DIR_Y Combination	Max	54.487	-0.113	-0.926	-0.003
71	1.875	SLE2_DIR_Y Combination	Max	54.487	-0.113	-0.926	-0.003
71	2.5	SLE2_DIR_Y Combination	Max	54.487	-0.113	-0.926	-0.003
71	2.5	SLE2_DIR_Y Combination	Max	71.377	-0.119	-0.724	-0.0026
71	3.75	SLE2_DIR_Y Combination	Max	71.377	-0.119	-0.724	-0.0026
71	0.	SLE4_TOT Combination	Max	2712.11	3.576	1.881	1.8248
71	1.25	SLE4_TOT Combination	Max	2712.11	14.281	1.881	1.8248
71	1.25	SLE4_TOT Combination	Max	2698.625	113.398	0.313	1.5142
71	1.875	SLE4_TOT Combination	Max	2698.625	118.751	0.313	1.5142
71	2.5	SLE4_TOT Combination	Max	2698.625	124.104	0.313	1.5142
71	2.5	SLE4_TOT Combination	Max	2690.096	225.58	-3.086	1.2465
71	3.75	SLE4_TOT Combination	Max	2690.096	236.285	-3.086	1.2465
71	0.	SLE4_TOT Combination	Min	1615.023	-352.585	1.067	-1.9557
71	1.25	SLE4_TOT Combination	Min	1615.023	-341.88	1.067	-1.9557
71	1.25	SLE4_TOT Combination	Min	1607.138	-234.925	0.137	-1.7867
71	1.875	SLE4_TOT Combination	Min	1607.138	-229.572	0.137	-1.7867
71	2.5	SLE4_TOT Combination	Min	1607.138	-224.219	0.137	-1.7867
71	2.5	SLE4_TOT Combination	Min	1602.367	-125.729	-5.042	-1.5493
71	3.75	SLE4_TOT Combination	Min	1602.367	-115.024	-5.042	-1.5493
72	0.	SLU2 Combination	Max	3873.88	98.217	6.936	2.7172
72	1.25	SLU2 Combination	Max	3873.88	112.67	6.936	2.7172
72	1.25	SLU2 Combination	Max	3853.835	256.994	-0.141	2.305
72	1.875	SLU2 Combination	Max	3853.835	264.22	-0.141	2.305
72	2.5	SLU2 Combination	Max	3853.835	271.446	-0.141	2.305
72	2.5	SLU2 Combination	Max	3839.463	417.66	-1.994	1.9155

PROGETTO DEFINITIVO

Tabulati di Calcolo

72	3.75	SLU2 Combination	Max	3839.463	432.112	-1.994	1.9155
72	0.	SLU2 Combination	Min	2285.704	-547.763	4.164	-2.9612
72	1.25	SLU2 Combination	Min	2285.704	-533.31	4.164	-2.9612
72	1.25	SLU2 Combination	Min	2273.969	-383.898	-0.382	-2.6913
72	1.875	SLU2 Combination	Min	2273.969	-376.672	-0.382	-2.6913
72	2.5	SLU2 Combination	Min	2273.969	-369.445	-0.382	-2.6913
72	2.5	SLU2 Combination	Min	2265.787	-230.871	-3.44	-2.3072
72	3.75	SLU2 Combination	Min	2265.787	-216.419	-3.44	-2.3072
72	0.	SLU1 Combination	Max	3397.984	98.478	4.563	2.7185
72	1.25	SLU1 Combination	Max	3397.984	112.93	4.563	2.7185
72	1.25	SLU1 Combination	Max	3383.379	257.26	-0.224	2.306
72	1.875	SLU1 Combination	Max	3383.379	264.486	-0.224	2.306
72	2.5	SLU1 Combination	Max	3383.379	271.713	-0.224	2.306
72	2.5	SLU1 Combination	Max	3369.276	417.928	-0.789	1.9163
72	3.75	SLU1 Combination	Max	3369.276	432.381	-0.789	1.9163
72	0.	SLU1 Combination	Min	1809.808	-547.502	1.791	-2.9599
72	1.25	SLU1 Combination	Min	1809.808	-533.05	1.791	-2.9599
72	1.25	SLU1 Combination	Min	1803.512	-383.631	-0.466	-2.6903
72	1.875	SLU1 Combination	Min	1803.512	-376.405	-0.466	-2.6903
72	2.5	SLU1 Combination	Min	1803.512	-369.179	-0.466	-2.6903
72	2.5	SLU1 Combination	Min	1795.6	-230.602	-2.235	-2.3064
72	3.75	SLU1 Combination	Min	1795.6	-216.15	-2.235	-2.3064
72	0.	SLV1 Combination	Max	1983.491	-43.376	3.656	0.507
72	1.25	SLV1 Combination	Max	1983.491	-32.67	3.656	0.507
72	1.25	SLV1 Combination	Max	1973.103	41.465	-0.103	0.3641
72	1.875	SLV1 Combination	Max	1973.103	46.818	-0.103	0.3641
72	2.5	SLV1 Combination	Max	1973.103	52.171	-0.103	0.3641
72	2.5	SLV1 Combination	Max	1965.782	124.521	-1.291	0.2942
72	3.75	SLV1 Combination	Max	1965.782	135.226	-1.291	0.2942
72	0.	SLV1 Combination	Min	1458.559	-213.497	2.623	-0.5836
72	1.25	SLV1 Combination	Min	1458.559	-202.791	2.623	-0.5836
72	1.25	SLV1 Combination	Min	1451.273	-124.258	-0.207	-0.5914
72	1.875	SLV1 Combination	Min	1451.273	-118.905	-0.207	-0.5914
72	2.5	SLV1 Combination	Min	1451.273	-113.552	-0.207	-0.5914
72	2.5	SLV1 Combination	Min	1446.254	-39.219	-1.843	-0.5377
72	3.75	SLV1 Combination	Min	1446.254	-28.514	-1.843	-0.5377
72	0.	SLU3_DER Combination	Max	2067.274	-16.562	4.766	1.3193
72	1.25	SLU3_DER Combination	Max	2067.274	-5.856	4.766	1.3193
72	1.25	SLU3_DER Combination	Max	2050.138	73.76	0.124	1.0645
72	1.875	SLU3_DER Combination	Max	2050.138	79.113	0.124	1.0645
72	2.5	SLU3_DER Combination	Max	2050.138	84.465	0.124	1.0645
72	2.5	SLU3_DER Combination	Max	2036.782	162.71	-1.477	0.937
72	3.75	SLU3_DER Combination	Max	2036.782	173.415	-1.477	0.937
72	0.	SLU3_DER Combination	Min	1611.424	-229.397	2.948	-1.4586
72	1.25	SLU3_DER Combination	Min	1611.424	-218.691	2.948	-1.4586
72	1.25	SLU3_DER Combination	Min	1603.157	-140.444	-0.15	-1.3593
72	1.875	SLU3_DER Combination	Min	1603.157	-135.092	-0.15	-1.3593
72	2.5	SLU3_DER Combination	Min	1603.157	-129.739	-0.15	-1.3593
72	2.5	SLU3_DER Combination	Min	1597.411	-55.382	-2.219	-1.2673
72	3.75	SLU3_DER Combination	Min	1597.411	-44.677	-2.219	-1.2673
72	0.	SLE1_MONTA Combination	Max	2923.873	-6.176	146.063	0.5383
72	1.25	SLE1_MONTA Combination	Max	2923.873	4.53	146.063	0.5383
72	1.25	SLE1_MONTA Combination	Max	2915.512	12.108	3.821	0.369
72	1.875	SLE1_MONTA Combination	Max	2915.512	17.46	3.821	0.369
72	2.5	SLE1_MONTA Combination	Max	2915.512	22.813	3.821	0.369
72	2.5	SLE1_MONTA Combination	Max	2959.169	58.767	3.823	0.3039
72	3.75	SLE1_MONTA Combination	Max	2959.169	69.472	3.823	0.3039
72	0.	SLE1_MONTA Combination	Min	1367.617	-172.124	3.809	-0.5625
72	1.25	SLE1_MONTA Combination	Min	1367.617	-161.418	3.809	-0.5625
72	1.25	SLE1_MONTA Combination	Min	1361.53	-112.159	-3.848	-0.5776
72	1.875	SLE1_MONTA Combination	Min	1361.53	-106.806	-3.848	-0.5776
72	2.5	SLE1_MONTA Combination	Min	1361.53	-101.454	-3.848	-0.5776
72	2.5	SLE1_MONTA Combination	Min	1482.204	-81.018	-152.91	-0.5574
72	3.75	SLE1_MONTA Combination	Min	1482.204	-70.312	-152.91	-0.5574
72	0.	SLE2_DIR_Y Combination		88.544	-0.018	-1.242	-0.003
72	1.25	SLE2_DIR_Y Combination		88.544	-0.018	-1.242	-0.003
72	1.25	SLE2_DIR_Y Combination		104.483	-0.031	-0.836	-0.0025
72	1.875	SLE2_DIR_Y Combination		104.483	-0.031	-0.836	-0.0025
72	2.5	SLE2_DIR_Y Combination		104.483	-0.031	-0.836	-0.0025
72	2.5	SLE2_DIR_Y Combination		119.003	-0.039	-0.801	-0.0021
72	3.75	SLE2_DIR_Y Combination		119.003	-0.039	-0.801	-0.0021
72	0.	SLE4_TOT Combination	Max	2706.79	64.943	4.859	1.7576
72	1.25	SLE4_TOT Combination	Max	2706.79	75.649	4.859	1.7576
72	1.25	SLE4_TOT Combination	Max	2692.795	175.816	-0.101	1.463
72	1.875	SLE4_TOT Combination	Max	2692.795	181.169	-0.101	1.463
72	2.5	SLE4_TOT Combination	Max	2692.795	186.522	-0.101	1.463
72	2.5	SLE4_TOT Combination	Max	2682.783	287.976	-1.431	1.2185
72	3.75	SLE4_TOT Combination	Max	2682.783	298.682	-1.431	1.2185
72	0.	SLE4_TOT Combination	Min	1611.496	-380.56	2.948	-1.9548
72	1.25	SLE4_TOT Combination	Min	1611.496	-369.855	2.948	-1.9548
72	1.25	SLE4_TOT Combination	Min	1603.232	-266.178	-0.268	-1.772
72	1.875	SLE4_TOT Combination	Min	1603.232	-260.825	-0.268	-1.772
72	2.5	SLE4_TOT Combination	Min	1603.232	-255.473	-0.268	-1.772
72	2.5	SLE4_TOT Combination	Min	1597.489	-159.286	-2.419	-1.5195
72	3.75	SLE4_TOT Combination	Min	1597.489	-148.581	-2.419	-1.5195
73	0.	SLU2 Combination	Max	3862.765	177.909	2.735	2.6709
73	1.25	SLU2 Combination	Max	3862.765	192.362	2.735	2.6709
73	1.25	SLU2 Combination	Max	3852.207	337.317	0.014	2.2692
73	1.875	SLU2 Combination	Max	3852.207	344.543	0.014	2.2692
73	2.5	SLU2 Combination	Max	3852.207	351.769	0.014	2.2692
73	2.5	SLU2 Combination	Max	3848.568	497.512	-4.534	1.8867
73	3.75	SLU2 Combination	Max	3848.568	511.964	-4.534	1.8867
73	0.	SLU2 Combination	Min	2278.884	-566.477	1.553	-2.884
73	1.25	SLU2 Combination	Min	2278.884	-552.025	1.553	-2.884
73	1.25	SLU2 Combination	Min	2272.601	-406.382	-0.223	-2.6231

PROGETTO DEFINITIVO

Tabulati di Calcolo

73	1.875	SLU2 Combination	Min	2272.601	-399.156	-0.223	-2.6231
73	2.5	SLU2 Combination	Min	2272.601	-391.93	-0.223	-2.6231
73	2.5	SLU2 Combination	Min	2270.507	-255.93	-7.656	-2.2548
73	3.75	SLU2 Combination	Min	2270.507	-241.478	-7.656	-2.2548
73	0.	SLU1 Combination	Max	3386.757	178.071	2.302	2.6726
73	1.25	SLU1 Combination	Max	3386.757	192.523	2.302	2.6726
73	1.25	SLU1 Combination	Max	3363.317	337.486	1.063	2.2705
73	1.875	SLU1 Combination	Max	3363.317	344.712	1.063	2.2705
73	2.5	SLU1 Combination	Max	3363.317	351.938	1.063	2.2705
73	2.5	SLU1 Combination	Max	3334.832	497.682	-1.94	1.8878
73	3.75	SLU1 Combination	Max	3334.832	512.134	-1.94	1.8878
73	0.	SLU1 Combination	Min	1802.876	-566.316	1.119	-2.8823
73	1.25	SLU1 Combination	Min	1802.876	-551.864	1.119	-2.8823
73	1.25	SLU1 Combination	Min	1783.711	-406.213	0.826	-2.6218
73	1.875	SLU1 Combination	Min	1783.711	-398.987	0.826	-2.6218
73	2.5	SLU1 Combination	Min	1783.711	-391.761	0.826	-2.6218
73	2.5	SLU1 Combination	Min	1756.772	-255.76	-5.061	-2.2538
73	3.75	SLU1 Combination	Min	1756.772	-241.308	-5.061	-2.2538
73	0.	SLV1 Combination	Max	1976.886	-25.74	1.482	0.4955
73	1.25	SLV1 Combination	Max	1976.886	-15.035	1.482	0.4955
73	1.25	SLV1 Combination	Max	1971.215	55.465	-0.015	0.346
73	1.875	SLV1 Combination	Max	1971.215	60.817	-0.015	0.346
73	2.5	SLV1 Combination	Max	1971.215	66.17	-0.015	0.346
73	2.5	SLV1 Combination	Max	1969.182	135.369	-2.878	0.2567
73	3.75	SLV1 Combination	Max	1969.182	146.075	-2.878	0.2567
73	0.	SLV1 Combination	Min	1454.928	-198.812	0.992	-0.5751
73	1.25	SLV1 Combination	Min	1454.928	-188.106	0.992	-0.5751
73	1.25	SLV1 Combination	Min	1451.155	-107.236	-0.117	-0.5661
73	1.875	SLV1 Combination	Min	1451.155	-101.883	-0.117	-0.5661
73	2.5	SLV1 Combination	Min	1451.155	-96.53	-0.117	-0.5661
73	2.5	SLV1 Combination	Min	1450.058	-19.6	-3.975	-0.4949
73	3.75	SLV1 Combination	Min	1450.058	-8.895	-3.975	-0.4949
73	0.	SLU3_DER Combination	Max	2038.906	28.854	2.617	1.4076
73	1.25	SLU3_DER Combination	Max	2038.906	39.56	2.617	1.4076
73	1.25	SLU3_DER Combination	Max	2025.591	116.246	0.301	1.1367
73	1.875	SLU3_DER Combination	Max	2025.591	121.599	0.301	1.1367
73	2.5	SLU3_DER Combination	Max	2025.591	126.952	0.301	1.1367
73	2.5	SLU3_DER Combination	Max	2016.598	203.243	-3.21	0.9923
73	3.75	SLU3_DER Combination	Max	2016.598	213.948	-3.21	0.9923
73	0.	SLU3_DER Combination	Min	1606.591	-235.988	1.166	-1.567
73	1.25	SLU3_DER Combination	Min	1606.591	-225.283	1.166	-1.567
73	1.25	SLU3_DER Combination	Min	1602.16	-148.368	-0.066	-1.442
73	1.875	SLU3_DER Combination	Min	1602.16	-143.016	-0.066	-1.442
73	2.5	SLU3_DER Combination	Min	1602.16	-137.663	-0.066	-1.442
73	2.5	SLU3_DER Combination	Min	1600.698	-64.651	-4.273	-1.313
73	3.75	SLU3_DER Combination	Min	1600.698	-53.946	-4.273	-1.313
73	0.	SLE1_MONTA Combination	Max	2929.235	20.378	149.516	0.543
73	1.25	SLE1_MONTA Combination	Max	2929.235	31.083	149.516	0.543
73	1.25	SLE1_MONTA Combination	Max	2918.021	38.901	-3.262	0.3795
73	1.875	SLE1_MONTA Combination	Max	2918.021	44.254	-3.262	0.3795
73	2.5	SLE1_MONTA Combination	Max	2918.021	49.607	-3.262	0.3795
73	2.5	SLE1_MONTA Combination	Max	2959.244	90.215	-3.28	0.3154
73	3.75	SLE1_MONTA Combination	Max	2959.244	100.92	-3.28	0.3154
73	0.	SLE1_MONTA Combination	Min	1384.198	-157.165	-3.294	-0.5316
73	1.25	SLE1_MONTA Combination	Min	1384.198	-146.459	-3.294	-0.5316
73	1.25	SLE1_MONTA Combination	Min	1364.891	-97.867	-10.709	-0.5529
73	1.875	SLE1_MONTA Combination	Min	1364.891	-92.514	-10.709	-0.5529
73	2.5	SLE1_MONTA Combination	Min	1364.891	-87.162	-10.709	-0.5529
73	2.5	SLE1_MONTA Combination	Min	1473.048	-72.093	-149.675	-0.5336
73	3.75	SLE1_MONTA Combination	Min	1473.048	-61.388	-149.675	-0.5336
73	0.	SLE2_DIR_Y Combination		135.	0.032	-0.954	-0.0024
73	1.25	SLE2_DIR_Y Combination		135.	0.032	-0.954	-0.0024
73	1.25	SLE2_DIR_Y Combination		148.155	0.024	-0.708	-0.0019
73	1.875	SLE2_DIR_Y Combination		148.155	0.024	-0.708	-0.0019
73	2.5	SLE2_DIR_Y Combination		148.155	0.024	-0.708	-0.0019
73	2.5	SLE2_DIR_Y Combination		159.949	0.023	-0.888	-0.0015
73	3.75	SLE2_DIR_Y Combination		159.949	0.023	-0.888	-0.0015
73	0.	SLE4_TOT Combination	Max	2699.006	120.396	1.926	1.7113
73	1.25	SLE4_TOT Combination	Max	2699.006	131.101	1.926	1.7113
73	1.25	SLE4_TOT Combination	Max	2691.63	231.683	6.935E-03	1.4375
73	1.875	SLE4_TOT Combination	Max	2691.63	237.036	6.935E-03	1.4375
73	2.5	SLE4_TOT Combination	Max	2691.63	242.389	6.935E-03	1.4375
73	2.5	SLE4_TOT Combination	Max	2689.106	343.52	-3.211	1.1924
73	3.75	SLE4_TOT Combination	Max	2689.106	354.226	-3.211	1.1924
73	0.	SLE4_TOT Combination	Min	1606.674	-392.974	1.119	-1.8933
73	1.25	SLE4_TOT Combination	Min	1606.674	-382.269	1.119	-1.8933
73	1.25	SLE4_TOT Combination	Min	1602.246	-281.213	-0.156	-1.7143
73	1.875	SLE4_TOT Combination	Min	1602.246	-275.86	-0.156	-1.7143
73	2.5	SLE4_TOT Combination	Min	1602.246	-270.507	-0.156	-1.7143
73	2.5	SLE4_TOT Combination	Min	1600.788	-176.095	-5.364	-1.4725
73	3.75	SLE4_TOT Combination	Min	1600.788	-165.389	-5.364	-1.4725
74	0.	SLU2 Combination	Max	3838.697	228.007	6.735	2.5941
74	1.25	SLU2 Combination	Max	3838.697	242.459	6.735	2.5941
74	1.25	SLU2 Combination	Max	3826.42	383.571	-0.519	2.2187
74	1.875	SLU2 Combination	Max	3826.42	390.797	-0.519	2.2187
74	2.5	SLU2 Combination	Max	3826.42	398.023	-0.519	2.2187
74	2.5	SLU2 Combination	Max	3819.932	538.597	-2.034	1.8805
74	3.75	SLU2 Combination	Max	3819.932	553.049	-2.034	1.8805
74	0.	SLU2 Combination	Min	2264.598	-578.963	3.98	-2.7951
74	1.25	SLU2 Combination	Min	2264.598	-564.51	3.98	-2.7951
74	1.25	SLU2 Combination	Min	2257.298	-420.45	-0.903	-2.5633
74	1.875	SLU2 Combination	Min	2257.298	-413.224	-0.903	-2.5633
74	2.5	SLU2 Combination	Min	2257.298	-405.998	-0.903	-2.5633
74	2.5	SLU2 Combination	Min	2253.43	-270.067	-3.529	-2.2327
74	3.75	SLU2 Combination	Min	2253.43	-255.615	-3.529	-2.2327

PROGETTO DEFINITIVO

Tabulati di Calcolo

74	0.	SLU1 Combination	Max	3280.804	228.122	11.118	2.5961
74	1.25	SLU1 Combination	Max	3280.804	242.574	11.118	2.5961
74	1.25	SLU1 Combination	Max	3201.459	383.695	8.671	2.2203
74	1.875	SLU1 Combination	Max	3201.459	390.921	8.671	2.2203
74	2.5	SLU1 Combination	Max	3201.459	398.147	8.671	2.2203
74	2.5	SLU1 Combination	Max	3078.814	538.727	-8.334	1.8818
74	3.75	SLU1 Combination	Max	3078.814	553.179	-8.334	1.8818
74	0.	SLU1 Combination	Min	1706.705	-578.848	8.363	-2.793
74	1.25	SLU1 Combination	Min	1706.705	-564.395	8.363	-2.793
74	1.25	SLU1 Combination	Min	1632.337	-420.327	8.288	-2.5618
74	1.875	SLU1 Combination	Min	1632.337	-413.1	8.288	-2.5618
74	2.5	SLU1 Combination	Min	1632.337	-405.874	8.288	-2.5618
74	2.5	SLU1 Combination	Min	1512.312	-269.937	-9.829	-2.2315
74	3.75	SLU1 Combination	Min	1512.312	-255.485	-9.829	-2.2315
74	0.	SLV1 Combination	Max	1963.689	-24.679	3.512	0.4151
74	1.25	SLV1 Combination	Max	1963.689	-13.974	3.512	0.4151
74	1.25	SLV1 Combination	Max	1957.079	53.223	-0.327	0.2706
74	1.875	SLV1 Combination	Max	1957.079	58.575	-0.327	0.2706
74	2.5	SLV1 Combination	Max	1957.079	63.928	-0.327	0.2706
74	2.5	SLV1 Combination	Max	1953.471	133.867	-1.303	0.2138
74	3.75	SLV1 Combination	Max	1953.471	144.572	-1.303	0.2138
74	0.	SLV1 Combination	Min	1446.635	-174.296	2.511	-0.4989
74	1.25	SLV1 Combination	Min	1446.635	-163.591	2.511	-0.4989
74	1.25	SLV1 Combination	Min	1442.259	-80.182	-0.467	-0.4931
74	1.875	SLV1 Combination	Min	1442.259	-74.83	-0.467	-0.4931
74	2.5	SLV1 Combination	Min	1442.259	-69.477	-0.467	-0.4931
74	2.5	SLV1 Combination	Min	1440.077	5.765	-1.861	-0.4446
74	3.75	SLV1 Combination	Min	1440.077	16.471	-1.861	-0.4446
74	0.	SLU3_DER Combination	Max	2001.894	48.668	4.773	1.4503
74	1.25	SLU3_DER Combination	Max	2001.894	59.374	4.773	1.4503
74	1.25	SLU3_DER Combination	Max	1986.363	135.087	-0.022	1.1658
74	1.875	SLU3_DER Combination	Max	1986.363	140.44	-0.022	1.1658
74	2.5	SLU3_DER Combination	Max	1986.363	145.793	-0.022	1.1658
74	2.5	SLU3_DER Combination	Max	1974.556	220.685	-1.484	1.0157
74	3.75	SLU3_DER Combination	Max	1974.556	231.39	-1.484	1.0157
74	0.	SLU3_DER Combination	Min	1596.51	-238.181	2.822	-1.5589
74	1.25	SLU3_DER Combination	Min	1596.51	-227.476	2.822	-1.5589
74	1.25	SLU3_DER Combination	Min	1591.357	-150.676	-0.373	-1.434
74	1.875	SLU3_DER Combination	Min	1591.357	-145.323	-0.373	-1.434
74	2.5	SLU3_DER Combination	Min	1591.357	-139.97	-0.373	-1.434
74	2.5	SLU3_DER Combination	Min	1588.638	-67.078	-1.953	-1.284
74	3.75	SLU3_DER Combination	Min	1588.638	-56.373	-1.953	-1.284
74	0.	SLE1_MONTA Combination	Max	2914.917	39.993	145.258	0.5054
74	1.25	SLE1_MONTA Combination	Max	2914.917	50.698	145.258	0.5054
74	1.25	SLE1_MONTA Combination	Max	2908.351	58.053	3.193	0.3482
74	1.875	SLE1_MONTA Combination	Max	2908.351	63.406	3.193	0.3482
74	2.5	SLE1_MONTA Combination	Max	2908.351	68.759	3.193	0.3482
74	2.5	SLE1_MONTA Combination	Max	2953.745	113.168	3.201	0.2903
74	3.75	SLE1_MONTA Combination	Max	2953.745	123.874	3.201	0.2903
74	0.	SLE1_MONTA Combination	Min	1358.981	-142.996	3.191	-0.5382
74	1.25	SLE1_MONTA Combination	Min	1358.981	-132.291	3.191	-0.5382
74	1.25	SLE1_MONTA Combination	Min	1354.05	-83.995	-4.638	-0.5665
74	1.875	SLE1_MONTA Combination	Min	1354.05	-78.642	-4.638	-0.5665
74	2.5	SLE1_MONTA Combination	Min	1354.05	-73.29	-4.638	-0.5665
74	2.5	SLE1_MONTA Combination	Min	1475.724	-63.29	-153.555	-0.5538
74	3.75	SLE1_MONTA Combination	Min	1475.724	-52.584	-153.555	-0.5538
74	0.	SLE2_DIR_Y Combination		170.561	-2.214E-03	-0.195	-0.0018
74	1.25	SLE2_DIR_Y Combination		170.561	-2.214E-03	-0.195	-0.0018
74	1.25	SLE2_DIR_Y Combination		180.476	-9.159E-04	-0.21	-0.0014
74	1.875	SLE2_DIR_Y Combination		180.476	-9.159E-04	-0.21	-0.0014
74	2.5	SLE2_DIR_Y Combination		180.476	-9.159E-04	-0.21	-0.0014
74	2.5	SLE2_DIR_Y Combination		191.208	5.498E-03	-5.601	-0.0011
74	3.75	SLE2_DIR_Y Combination		191.208	5.498E-03	-5.601	-0.0011
74	0.	SLE4_TOT Combination	Max	2682.189	155.292	4.72	1.6459
74	1.25	SLE4_TOT Combination	Max	2682.189	165.998	4.72	1.6459
74	1.25	SLE4_TOT Combination	Max	2673.607	263.931	-0.368	1.3875
74	1.875	SLE4_TOT Combination	Max	2673.607	269.284	-0.368	1.3875
74	2.5	SLE4_TOT Combination	Max	2673.607	274.636	-0.368	1.3875
74	2.5	SLE4_TOT Combination	Max	2669.086	372.194	-1.456	1.1858
74	3.75	SLE4_TOT Combination	Max	2669.086	382.9	-1.456	1.1858
74	0.	SLE4_TOT Combination	Min	1596.603	-401.239	2.822	-1.8038
74	1.25	SLE4_TOT Combination	Min	1596.603	-390.533	2.822	-1.8038
74	1.25	SLE4_TOT Combination	Min	1591.454	-290.567	-0.631	-1.6528
74	1.875	SLE4_TOT Combination	Min	1591.454	-285.214	-0.631	-1.6528
74	2.5	SLE4_TOT Combination	Min	1591.454	-279.861	-0.631	-1.6528
74	2.5	SLE4_TOT Combination	Min	1588.739	-185.505	-2.481	-1.4526
74	3.75	SLE4_TOT Combination	Min	1588.739	-174.799	-2.481	-1.4526
75	0.	SLU2 Combination	Max	3812.075	241.063	2.166	2.5864
75	1.25	SLU2 Combination	Max	3812.075	255.515	2.166	2.5864
75	1.25	SLU2 Combination	Max	3809.139	393.568	-0.38	2.2284
75	1.875	SLU2 Combination	Max	3809.139	400.794	-0.38	2.2284
75	2.5	SLU2 Combination	Max	3809.139	408.02	-0.38	2.2284
75	2.5	SLU2 Combination	Max	3812.949	545.666	-4.473	1.8849
75	3.75	SLU2 Combination	Max	3812.949	560.118	-4.473	1.8849
75	0.	SLU2 Combination	Min	2248.74	-565.792	1.103	-2.7612
75	1.25	SLU2 Combination	Min	2248.74	-551.34	1.103	-2.7612
75	1.25	SLU2 Combination	Min	2246.952	-403.89	-0.709	-2.5527
75	1.875	SLU2 Combination	Min	2246.952	-396.663	-0.709	-2.5527
75	2.5	SLU2 Combination	Min	2246.952	-389.437	-0.709	-2.5527
75	2.5	SLU2 Combination	Min	2249.175	-249.354	-7.553	-2.2294
75	3.75	SLU2 Combination	Min	2249.175	-234.901	-7.553	-2.2294
75	0.	SLU1 Combination	Max	4178.446	241.02	16.579	2.5886
75	1.25	SLU1 Combination	Max	4178.446	255.473	16.579	2.5886
75	1.25	SLU1 Combination	Max	4043.681	393.54	5.821	2.2302
75	1.875	SLU1 Combination	Max	4043.681	400.766	5.821	2.2302

PROGETTO DEFINITIVO

Tabulati di Calcolo

75	2.5	SLU1 Combination	Max	4043.681	407.992	5.821	2.2302
75	2.5	SLU1 Combination	Max	3979.037	545.646	-2.344	1.8863
75	3.75	SLU1 Combination	Max	3979.037	560.099	-2.344	1.8863
75	0.	SLU1 Combination	Min	2615.111	-565.835	15.516	-2.7589
75	1.25	SLU1 Combination	Min	2615.111	-551.382	15.516	-2.7589
75	1.25	SLU1 Combination	Min	2481.494	-403.917	5.492	-2.551
75	1.875	SLU1 Combination	Min	2481.494	-396.691	5.492	-2.551
75	2.5	SLU1 Combination	Min	2481.494	-389.465	5.492	-2.551
75	2.5	SLU1 Combination	Min	2415.263	-249.373	-5.424	-2.2281
75	3.75	SLU1 Combination	Min	2415.263	-234.921	-5.424	-2.2281
75	0.	SLV1 Combination	Max	1949.042	-22.026	1.191	0.4138
75	1.25	SLV1 Combination	Max	1949.042	-11.32	1.191	0.4138
75	1.25	SLV1 Combination	Max	1947.146	68.254	-0.24	0.3225
75	1.875	SLV1 Combination	Max	1947.146	73.606	-0.24	0.3225
75	2.5	SLV1 Combination	Max	1947.146	78.959	-0.24	0.3225
75	2.5	SLV1 Combination	Max	1948.747	159.512	-2.848	0.2912
75	3.75	SLV1 Combination	Max	1948.747	170.217	-2.848	0.2912
75	0.	SLV1 Combination	Min	1437.472	-150.124	0.747	-0.4817
75	1.25	SLV1 Combination	Min	1437.472	-139.418	0.747	-0.4817
75	1.25	SLV1 Combination	Min	1436.668	-68.41	-0.361	-0.5289
75	1.875	SLV1 Combination	Min	1436.668	-63.057	-0.361	-0.5289
75	2.5	SLV1 Combination	Min	1436.668	-57.704	-0.361	-0.5289
75	2.5	SLV1 Combination	Min	1438.433	7.343	-3.915	-0.5118
75	3.75	SLV1 Combination	Min	1438.433	18.049	-3.915	-0.5118
75	0.	SLU3_DER Combination	Max	1959.843	55.247	2.391	1.4512
75	1.25	SLU3_DER Combination	Max	1959.843	65.953	2.391	1.4512
75	1.25	SLU3_DER Combination	Max	1947.985	141.408	0.176	1.1562
75	1.875	SLU3_DER Combination	Max	1947.985	146.761	0.176	1.1562
75	2.5	SLU3_DER Combination	Max	1947.985	152.113	0.176	1.1562
75	2.5	SLU3_DER Combination	Max	1940.298	226.709	-3.169	0.9987
75	3.75	SLU3_DER Combination	Max	1940.298	237.415	-3.169	0.9987
75	0.	SLU3_DER Combination	Min	1585.334	-227.409	0.918	-1.4779
75	1.25	SLU3_DER Combination	Min	1585.334	-216.703	0.918	-1.4779
75	1.25	SLU3_DER Combination	Min	1584.059	-139.538	-0.281	-1.3627
75	1.875	SLU3_DER Combination	Min	1584.059	-134.185	-0.281	-1.3627
75	2.5	SLU3_DER Combination	Min	1584.059	-128.832	-0.281	-1.3627
75	2.5	SLU3_DER Combination	Min	1585.627	-55.065	-3.939	-1.2188
75	3.75	SLU3_DER Combination	Min	1585.627	-44.359	-3.939	-1.2188
75	0.	SLE1_MONTA Combination	Max	2909.418	54.904	149.651	0.5245
75	1.25	SLE1_MONTA Combination	Max	2909.418	65.609	149.651	0.5245
75	1.25	SLE1_MONTA Combination	Max	2899.862	76.998	-2.87	0.3699
75	1.875	SLE1_MONTA Combination	Max	2899.862	82.351	-2.87	0.3699
75	2.5	SLE1_MONTA Combination	Max	2899.862	87.703	-2.87	0.3699
75	2.5	SLE1_MONTA Combination	Max	2942.693	131.795	-2.872	0.3117
75	3.75	SLE1_MONTA Combination	Max	2942.693	142.5	-2.872	0.3117
75	0.	SLE1_MONTA Combination	Min	1365.355	-122.916	-2.903	-0.5122
75	1.25	SLE1_MONTA Combination	Min	1365.355	-112.21	-2.903	-0.5122
75	1.25	SLE1_MONTA Combination	Min	1346.963	-65.398	-10.466	-0.544
75	1.875	SLE1_MONTA Combination	Min	1346.963	-60.045	-10.466	-0.544
75	2.5	SLE1_MONTA Combination	Min	1346.963	-54.693	-10.466	-0.544
75	2.5	SLE1_MONTA Combination	Min	1455.993	-47.103	-149.226	-0.5311
75	3.75	SLE1_MONTA Combination	Min	1455.993	-36.397	-149.226	-0.5311
75	0.	SLE2_DIR Y Combination	197.14	-0.074	5.191	-0.0012	
75	1.25	SLE2_DIR Y Combination	197.14	-0.074	5.191	-0.0012	
75	1.25	SLE2_DIR Y Combination	193.22	-0.068	-0.441	-8.985E-04	
75	1.875	SLE2_DIR Y Combination	193.22	-0.068	-0.441	-8.985E-04	
75	2.5	SLE2_DIR Y Combination	193.22	-0.068	-0.441	-8.985E-04	
75	2.5	SLE2_DIR Y Combination	191.66	-0.06	-0.94	-6.097E-04	
75	3.75	SLE2_DIR Y Combination	191.66	-0.06	-0.94	-6.097E-04	
75	0.	SLE4_TOT Combination	Max	2663.603	164.765	1.529	1.6409
75	1.25	SLE4_TOT Combination	Max	2663.603	175.471	1.529	1.6409
75	1.25	SLE4_TOT Combination	Max	2661.54	271.291	-0.269	1.404
75	1.875	SLE4_TOT Combination	Max	2661.54	276.644	-0.269	1.404
75	2.5	SLE4_TOT Combination	Max	2661.54	281.997	-0.269	1.404
75	2.5	SLE4_TOT Combination	Max	2664.208	377.545	-3.169	1.1994
75	3.75	SLE4_TOT Combination	Max	2664.208	388.251	-3.169	1.1994
75	0.	SLE4_TOT Combination	Min	1585.441	-391.687	0.808	-1.7806
75	1.25	SLE4_TOT Combination	Min	1585.441	-380.981	0.808	-1.7806
75	1.25	SLE4_TOT Combination	Min	1584.17	-278.679	-0.495	-1.6527
75	1.875	SLE4_TOT Combination	Min	1584.17	-273.327	-0.495	-1.6527
75	2.5	SLE4_TOT Combination	Min	1584.17	-267.974	-0.495	-1.6527
75	2.5	SLE4_TOT Combination	Min	1585.743	-170.744	-5.292	-1.4567
75	3.75	SLE4_TOT Combination	Min	1585.743	-160.039	-5.292	-1.4567
76	0.	SLU2 Combination	Max	3772.267	226.657	5.982	2.6028
76	1.25	SLU2 Combination	Max	3772.267	241.109	5.982	2.6028
76	1.25	SLU2 Combination	Max	3767.988	380.143	-0.827	2.2371
76	1.875	SLU2 Combination	Max	3767.988	387.369	-0.827	2.2371
76	2.5	SLU2 Combination	Max	3767.988	394.595	-0.827	2.2371
76	2.5	SLU2 Combination	Max	3768.825	533.972	-1.909	1.8937
76	3.75	SLU2 Combination	Max	3768.825	548.425	-1.909	1.8937
76	0.	SLU2 Combination	Min	2225.276	-523.958	3.559	-2.7798
76	1.25	SLU2 Combination	Min	2225.276	-509.506	3.559	-2.7798
76	1.25	SLU2 Combination	Min	2222.568	-356.517	-1.445	-2.5662
76	1.875	SLU2 Combination	Min	2222.568	-349.291	-1.445	-2.5662
76	2.5	SLU2 Combination	Min	2222.568	-342.064	-1.445	-2.5662
76	2.5	SLU2 Combination	Min	2223.01	-198.46	-3.301	-2.2338
76	3.75	SLU2 Combination	Min	2223.01	-184.008	-3.301	-2.2338
76	0.	SLU1 Combination	Max	3896.284	226.477	8.084	2.6051
76	1.25	SLU1 Combination	Max	3896.284	240.929	8.084	2.6051
76	1.25	SLU1 Combination	Max	3867.645	379.976	-0.135	2.239
76	1.875	SLU1 Combination	Max	3867.645	387.202	-0.135	2.239
76	2.5	SLU1 Combination	Max	3867.645	394.428	-0.135	2.239
76	2.5	SLU1 Combination	Max	3852.974	533.811	-1.772	1.8952
76	3.75	SLU1 Combination	Max	3852.974	548.263	-1.772	1.8952
76	0.	SLU1 Combination	Min	2349.293	-524.138	5.661	-2.7774

76	1.25	SLU1 Combination	Min	2349.293	-509.686	5.661	-2.7774
76	1.25	SLU1 Combination	Min	2322.225	-356.684	-0.753	-2.5644
76	1.875	SLU1 Combination	Min	2322.225	-349.458	-0.753	-2.5644
76	2.5	SLU1 Combination	Min	2322.225	-342.231	-0.753	-2.5644
76	2.5	SLU1 Combination	Min	2307.159	-198.622	-3.164	-2.2323
76	3.75	SLU1 Combination	Min	2307.159	-184.17	-3.164	-2.2323
76	0.	SLV1 Combination	Max	1927.658	3.643	3.148	0.5133
76	1.25	SLV1 Combination	Max	1927.658	14.348	3.148	0.5133
76	1.25	SLV1 Combination	Max	1924.924	93.793	-0.534	0.39
76	1.875	SLV1 Combination	Max	1924.924	99.146	-0.534	0.39
76	2.5	SLV1 Combination	Max	1924.924	104.499	-0.534	0.39
76	2.5	SLV1 Combination	Max	1924.915	182.236	-1.245	0.3294
76	3.75	SLV1 Combination	Max	1924.915	192.941	-1.245	0.3294
76	0.	SLV1 Combination	Min	1423.577	-152.581	2.239	-0.5704
76	1.25	SLV1 Combination	Min	1423.577	-141.875	2.239	-0.5704
76	1.25	SLV1 Combination	Min	1422.244	-69.6	-0.723	-0.5866
76	1.875	SLV1 Combination	Min	1422.244	-64.247	-0.723	-0.5866
76	2.5	SLV1 Combination	Min	1422.244	-58.895	-0.723	-0.5866
76	2.5	SLV1 Combination	Min	1422.931	9.683	-1.748	-0.5334
76	3.75	SLV1 Combination	Min	1422.931	20.389	-1.748	-0.5334
76	0.	SLU3_DER Combination	Max	1909.009	49.081	4.409	1.3826
76	1.25	SLU3_DER Combination	Max	1909.009	59.786	4.409	1.3826
76	1.25	SLU3_DER Combination	Max	1895.263	135.78	-0.145	1.0848
76	1.875	SLU3_DER Combination	Max	1895.263	141.133	-0.145	1.0848
76	2.5	SLU3_DER Combination	Max	1895.263	146.486	-0.145	1.0848
76	2.5	SLU3_DER Combination	Max	1884.938	221.282	-1.332	0.9307
76	3.75	SLU3_DER Combination	Max	1884.938	231.988	-1.332	0.9307
76	0.	SLU3_DER Combination	Min	1568.809	-204.691	2.526	-1.3836
76	1.25	SLU3_DER Combination	Min	1568.809	-193.985	2.526	-1.3836
76	1.25	SLU3_DER Combination	Min	1566.876	-115.465	-0.587	-1.2805
76	1.875	SLU3_DER Combination	Min	1566.876	-110.112	-0.587	-1.2805
76	2.5	SLU3_DER Combination	Min	1566.876	-104.76	-0.587	-1.2805
76	2.5	SLU3_DER Combination	Min	1567.182	-29.311	-1.729	-1.1446
76	3.75	SLU3_DER Combination	Min	1567.182	-18.605	-1.729	-1.1446
76	0.	SLE1_MONTA Combination	Max	2879.819	62.734	144.167	0.5102
76	1.25	SLE1_MONTA Combination	Max	2879.819	73.439	144.167	0.5102
76	1.25	SLE1_MONTA Combination	Max	2875.009	89.34	2.446	0.3516
76	1.875	SLE1_MONTA Combination	Max	2875.009	94.693	2.446	0.3516
76	2.5	SLE1_MONTA Combination	Max	2875.009	100.045	2.446	0.3516
76	2.5	SLE1_MONTA Combination	Max	2922.041	144.883	2.456	0.2926
76	3.75	SLE1_MONTA Combination	Max	2922.041	155.588	2.456	0.2926
76	0.	SLE1_MONTA Combination	Min	1325.272	-100.523	2.444	-0.5352
76	1.25	SLE1_MONTA Combination	Min	1325.272	-89.817	2.444	-0.5352
76	1.25	SLE1_MONTA Combination	Min	1321.325	-47.16	-5.565	-0.5632
76	1.875	SLE1_MONTA Combination	Min	1321.325	-41.808	-5.565	-0.5632
76	2.5	SLE1_MONTA Combination	Min	1321.325	-36.455	-5.565	-0.5632
76	2.5	SLE1_MONTA Combination	Min	1443.976	-28.258	-154.224	-0.5494
76	3.75	SLE1_MONTA Combination	Min	1443.976	-17.553	-154.224	-0.5494
76	0.	SLE2_DIR_Y Combination		189.072	-0.113	0.657	-5.967E-04
76	1.25	SLE2_DIR_Y Combination		189.072	-0.113	0.657	-5.967E-04
76	1.25	SLE2_DIR_Y Combination		186.194	-0.108	0.035	-3.056E-04
76	1.875	SLE2_DIR_Y Combination		186.194	-0.108	0.035	-3.056E-04
76	2.5	SLE2_DIR_Y Combination		186.194	-0.108	0.035	-3.056E-04
76	2.5	SLE2_DIR_Y Combination		183.221	-0.103	-0.511	-1.305E-05
76	3.75	SLE2_DIR_Y Combination		183.221	-0.103	-0.511	-1.305E-05
76	0.	SLE4_TOT Combination	Max	2635.819	155.161	4.195	1.6791
76	1.25	SLE4_TOT Combination	Max	2635.819	165.866	4.195	1.6791
76	1.25	SLE4_TOT Combination	Max	2632.81	262.37	-0.583	1.4313
76	1.875	SLE4_TOT Combination	Max	2632.81	267.723	-0.583	1.4313
76	2.5	SLE4_TOT Combination	Max	2632.81	273.076	-0.583	1.4313
76	2.5	SLE4_TOT Combination	Max	2633.395	369.814	-1.37	1.2222
76	3.75	SLE4_TOT Combination	Max	2633.395	380.519	-1.37	1.2222
76	0.	SLE4_TOT Combination	Min	1568.928	-362.505	2.526	-1.8074
76	1.25	SLE4_TOT Combination	Min	1568.928	-351.799	2.526	-1.8074
76	1.25	SLE4_TOT Combination	Min	1567.003	-245.671	-1.009	-1.669
76	1.875	SLE4_TOT Combination	Min	1567.003	-240.318	-1.009	-1.669
76	2.5	SLE4_TOT Combination	Min	1567.003	-234.966	-1.009	-1.669
76	2.5	SLE4_TOT Combination	Min	1567.315	-135.312	-2.321	-1.4612
76	3.75	SLE4_TOT Combination	Min	1567.315	-124.607	-2.321	-1.4612
77	0.	SLU2 Combination	Max	3729.137	194.484	1.436	2.6394
77	1.25	SLU2 Combination	Max	3729.137	208.936	1.436	2.6394
77	1.25	SLU2 Combination	Max	3734.521	350.843	-0.688	2.2643
77	1.875	SLU2 Combination	Max	3734.521	358.069	-0.688	2.2643
77	2.5	SLU2 Combination	Max	3734.521	365.295	-0.688	2.2643
77	2.5	SLU2 Combination	Max	3745.853	507.87	-4.183	1.9104
77	3.75	SLU2 Combination	Max	3745.853	522.323	-4.183	1.9104
77	0.	SLU2 Combination	Min	2200.298	-442.834	0.455	-2.7939
77	1.25	SLU2 Combination	Min	2200.298	-428.381	0.455	-2.7939
77	1.25	SLU2 Combination	Min	2203.105	-276.042	-1.222	-2.5734
77	1.875	SLU2 Combination	Min	2203.105	-268.816	-1.222	-2.5734
77	2.5	SLU2 Combination	Min	2203.105	-261.59	-1.222	-2.5734
77	2.5	SLU2 Combination	Min	2209.643	-118.68	-6.886	-2.2383
77	3.75	SLU2 Combination	Min	2209.643	-104.228	-6.886	-2.2383
77	0.	SLU1 Combination	Max	3801.604	194.208	2.122	2.6419
77	1.25	SLU1 Combination	Max	3801.604	208.661	2.122	2.6419
77	1.25	SLU1 Combination	Max	3799.657	350.578	-0.494	2.2663
77	1.875	SLU1 Combination	Max	3799.657	357.804	-0.494	2.2663
77	2.5	SLU1 Combination	Max	3799.657	365.03	-0.494	2.2663
77	2.5	SLU1 Combination	Max	3805.587	507.61	-4.29	1.912
77	3.75	SLU1 Combination	Max	3805.587	522.062	-4.29	1.912
77	0.	SLU1 Combination	Min	2272.766	-443.109	1.141	-2.7914
77	1.25	SLU1 Combination	Min	2272.766	-428.657	1.141	-2.7914
77	1.25	SLU1 Combination	Min	2268.241	-276.307	-1.028	-2.5714
77	1.875	SLU1 Combination	Min	2268.241	-269.081	-1.028	-2.5714
77	2.5	SLU1 Combination	Min	2268.241	-261.855	-1.028	-2.5714

PROGETTO DEFINITIVO

Tabulati di Calcolo

77	2.5	SLU1 Combination	Min	2269.377	-118.941	-6.993	-2.2368
77	3.75	SLU1 Combination	Min	2269.377	-104.489	-6.993	-2.2368
77	0.	SLV1 Combination	Max	1904.707	18.288	0.808	0.5491
77	1.25	SLV1 Combination	Max	1904.707	28.993	0.808	0.5491
77	1.25	SLV1 Combination	Max	1906.72	105.919	-0.446	0.3994
77	1.875	SLV1 Combination	Max	1906.72	111.272	-0.446	0.3994
77	2.5	SLV1 Combination	Max	1906.72	116.624	-0.446	0.3994
77	2.5	SLV1 Combination	Max	1911.936	192.04	-2.678	0.3175
77	3.75	SLV1 Combination	Max	1911.936	202.745	-2.678	0.3175
77	0.	SLV1 Combination	Min	1408.902	-141.189	0.416	-0.5645
77	1.25	SLV1 Combination	Min	1408.902	-130.484	0.416	-0.5645
77	1.25	SLV1 Combination	Min	1411.157	-55.1	-0.609	-0.5601
77	1.875	SLV1 Combination	Min	1411.157	-49.747	-0.609	-0.5601
77	2.5	SLV1 Combination	Min	1411.157	-44.394	-0.609	-0.5601
77	2.5	SLV1 Combination	Min	1415.81	27.498	-3.619	-0.4965
77	3.75	SLV1 Combination	Min	1415.81	38.203	-3.619	-0.4965
77	0.	SLU3_DER Combination	Max	1853.099	38.858	2.024	1.2515
77	1.25	SLU3_DER Combination	Max	1853.099	49.564	2.024	1.2515
77	1.25	SLU3_DER Combination	Max	1843.338	127.143	0.059	0.9643
77	1.875	SLU3_DER Combination	Max	1843.338	132.495	0.059	0.9643
77	2.5	SLU3_DER Combination	Max	1843.338	137.848	0.059	0.9643
77	2.5	SLU3_DER Combination	Max	1837.431	214.426	-2.962	0.7978
77	3.75	SLU3_DER Combination	Max	1837.431	225.131	-2.962	0.7978
77	0.	SLU3_DER Combination	Min	1551.239	-162.498	0.593	-1.2904
77	1.25	SLU3_DER Combination	Min	1551.239	-151.792	0.593	-1.2904
77	1.25	SLU3_DER Combination	Min	1553.181	-71.325	-0.493	-1.1968
77	1.875	SLU3_DER Combination	Min	1553.181	-65.973	-0.493	-1.1968
77	2.5	SLU3_DER Combination	Min	1553.181	-60.62	-0.493	-1.1968
77	2.5	SLU3_DER Combination	Min	1557.772	17.283	-3.302	-1.0787
77	3.75	SLU3_DER Combination	Min	1557.772	27.988	-3.302	-1.0787
77	0.	SLE1_MONTA Combination	Max	2863.507	67.662	149.918	0.5444
77	1.25	SLE1_MONTA Combination	Max	2863.507	78.367	149.918	0.5444
77	1.25	SLE1_MONTA Combination	Max	2855.93	98.458	-2.224	0.379
77	1.875	SLE1_MONTA Combination	Max	2855.93	103.81	-2.224	0.379
77	2.5	SLE1_MONTA Combination	Max	2855.93	109.163	-2.224	0.379
77	2.5	SLE1_MONTA Combination	Max	2900.736	154.736	-2.226	0.3195
77	3.75	SLE1_MONTA Combination	Max	2900.736	165.441	-2.226	0.3195
77	0.	SLE1_MONTA Combination	Min	1321.609	-72.01	-2.289	-0.5155
77	1.25	SLE1_MONTA Combination	Min	1321.609	-61.305	-2.289	-0.5155
77	1.25	SLE1_MONTA Combination	Min	1304.558	-23.067	-10.002	-0.5364
77	1.875	SLE1_MONTA Combination	Min	1304.558	-17.714	-10.002	-0.5364
77	2.5	SLE1_MONTA Combination	Min	1304.558	-12.361	-10.002	-0.5364
77	2.5	SLE1_MONTA Combination	Min	1415.163	-4.376	-148.349	-0.5204
77	3.75	SLE1_MONTA Combination	Min	1415.163	6.329	-148.349	-0.5204
77	0.	SLE2_DIR_Y Combination		178.43	-0.175	0.758	1.948E-04
77	1.25	SLE2_DIR_Y Combination		178.43	-0.175	0.758	1.948E-04
77	1.25	SLE2_DIR_Y Combination		173.349	-0.177	0.182	4.915E-04
77	1.875	SLE2_DIR_Y Combination		173.349	-0.177	0.182	4.915E-04
77	2.5	SLE2_DIR_Y Combination		173.349	-0.177	0.182	4.915E-04
77	2.5	SLE2_DIR_Y Combination		168.217	-0.188	-0.515	8.450E-04
77	3.75	SLE2_DIR_Y Combination		168.217	-0.188	-0.515	8.450E-04
77	0.	SLE4_TOT Combination	Max	2605.739	133.375	1.019	1.7399
77	1.25	SLE4_TOT Combination	Max	2605.739	144.08	1.019	1.7399
77	1.25	SLE4_TOT Combination	Max	2609.473	242.571	-0.486	1.4758
77	1.875	SLE4_TOT Combination	Max	2609.473	247.924	-0.486	1.4758
77	2.5	SLE4_TOT Combination	Max	2609.473	253.277	-0.486	1.4758
77	2.5	SLE4_TOT Combination	Max	2617.382	352.241	-2.962	1.2502
77	3.75	SLE4_TOT Combination	Max	2617.382	362.947	-2.962	1.2502
77	0.	SLE4_TOT Combination	Min	1551.367	-306.154	0.351	-1.8179
77	1.25	SLE4_TOT Combination	Min	1551.367	-295.449	0.351	-1.8179
77	1.25	SLE4_TOT Combination	Min	1553.324	-189.763	-0.853	-1.6706
77	1.875	SLE4_TOT Combination	Min	1553.324	-184.411	-0.853	-1.6706
77	2.5	SLE4_TOT Combination	Min	1553.324	-179.058	-0.853	-1.6706
77	2.5	SLE4_TOT Combination	Min	1557.928	-79.863	-4.826	-1.4582
77	3.75	SLE4_TOT Combination	Min	1557.928	-69.157	-4.826	-1.4582
78	0.	SLU2 Combination	Max	3671.651	148.087	4.764	2.6737
78	1.25	SLU2 Combination	Max	3671.651	162.54	4.764	2.6737
78	1.25	SLU2 Combination	Max	3677.382	307.631	-1.109	2.2914
78	1.875	SLU2 Combination	Max	3677.382	314.857	-1.109	2.2914
78	2.5	SLU2 Combination	Max	3677.382	322.084	-1.109	2.2914
78	2.5	SLU2 Combination	Max	3688.819	468.449	-1.262	1.936
78	3.75	SLU2 Combination	Max	3688.819	482.901	-1.262	1.936
78	0.	SLU2 Combination	Min	2167.062	-356.397	2.842	-2.8108
78	1.25	SLU2 Combination	Min	2167.062	-341.945	2.842	-2.8108
78	1.25	SLU2 Combination	Min	2169.971	-189.94	-1.923	-2.5828
78	1.875	SLU2 Combination	Min	2169.971	-182.714	-1.923	-2.5828
78	2.5	SLU2 Combination	Min	2169.971	-175.488	-1.923	-2.5828
78	2.5	SLU2 Combination	Min	2176.491	-34.485	-2.401	-2.241
78	3.75	SLU2 Combination	Min	2176.491	-20.032	-2.401	-2.241
78	0.	SLU1 Combination	Max	3726.193	147.718	5.269	2.6762
78	1.25	SLU1 Combination	Max	3726.193	162.17	5.269	2.6762
78	1.25	SLU1 Combination	Max	3727.45	307.272	-0.944	2.2935
78	1.875	SLU1 Combination	Max	3727.45	314.498	-0.944	2.2935
78	2.5	SLU1 Combination	Max	3727.45	321.724	-0.944	2.2935
78	2.5	SLU1 Combination	Max	3734.96	468.094	-1.307	1.9377
78	3.75	SLU1 Combination	Max	3734.96	482.546	-1.307	1.9377
78	0.	SLU1 Combination	Min	2221.604	-356.766	3.346	-2.8082
78	1.25	SLU1 Combination	Min	2221.604	-342.314	3.346	-2.8082
78	1.25	SLU1 Combination	Min	2220.039	-190.299	-1.758	-2.5807
78	1.875	SLU1 Combination	Min	2220.039	-183.073	-1.758	-2.5807
78	2.5	SLU1 Combination	Min	2220.039	-175.847	-1.758	-2.5807
78	2.5	SLU1 Combination	Min	2222.632	-34.84	-2.446	-2.2393
78	3.75	SLU1 Combination	Min	2222.632	-20.387	-2.446	-2.2393
78	0.	SLV1 Combination	Max	1874.408	14.536	2.578	0.5276
78	1.25	SLV1 Combination	Max	1874.408	25.241	2.578	0.5276

PROGETTO DEFINITIVO

Tabulati di Calcolo

78	1.25	SLV1 Combination	Max	1876.471	100.656	-0.717	0.3742
78	1.875	SLV1 Combination	Max	1876.471	106.009	-0.717	0.3742
78	2.5	SLV1 Combination	Max	1876.471	111.361	-0.717	0.3742
78	2.5	SLV1 Combination	Max	1881.621	185.983	-0.904	0.3017
78	3.75	SLV1 Combination	Max	1881.621	196.689	-0.904	0.3017
78	0.	SLV1 Combination	Min	1389.091	-123.195	1.818	-0.5054
78	1.25	SLV1 Combination	Min	1389.091	-112.49	1.818	-0.5054
78	1.25	SLV1 Combination	Min	1391.47	-34.353	-0.962	-0.5049
78	1.875	SLV1 Combination	Min	1391.47	-29.	-0.962	-0.5049
78	2.5	SLV1 Combination	Min	1391.47	-23.648	-0.962	-0.5049
78	2.5	SLV1 Combination	Min	1396.171	49.967	-1.269	-0.4536
78	3.75	SLV1 Combination	Min	1396.171	60.672	-1.269	-0.4536
78	0.	SLU3_DER Combination	Max	1789.265	30.788	3.799	1.0683
78	1.25	SLU3_DER Combination	Max	1789.265	41.494	3.799	1.0683
78	1.25	SLU3_DER Combination	Max	1778.818	121.021	-0.24	0.7927
78	1.875	SLU3_DER Combination	Max	1778.818	126.373	-0.24	0.7927
78	2.5	SLU3_DER Combination	Max	1778.818	131.726	-0.24	0.7927
78	2.5	SLU3_DER Combination	Max	1772.224	210.691	-0.746	0.6368
78	3.75	SLU3_DER Combination	Max	1772.224	221.396	-0.746	0.6368
78	0.	SLU3_DER Combination	Min	1527.826	-128.867	2.076	-1.238
78	1.25	SLU3_DER Combination	Min	1527.826	-118.161	2.076	-1.238
78	1.25	SLU3_DER Combination	Min	1529.833	-36.654	-0.785	-1.1485
78	1.875	SLU3_DER Combination	Min	1529.833	-31.302	-0.785	-1.1485
78	2.5	SLU3_DER Combination	Min	1529.833	-25.949	-0.785	-1.1485
78	2.5	SLU3_DER Combination	Min	1534.402	52.65	-1.035	-1.0508
78	3.75	SLU3_DER Combination	Min	1534.402	63.355	-1.035	-1.0508
78	0.	SLE1_MONTA Combination	Max	2819.059	63.963	142.058	0.5425
78	1.25	SLE1_MONTA Combination	Max	2819.059	74.668	142.058	0.5425
78	1.25	SLE1_MONTA Combination	Max	2817.603	98.055	1.062	0.3664
78	1.875	SLE1_MONTA Combination	Max	2817.603	103.408	1.062	0.3664
78	2.5	SLE1_MONTA Combination	Max	2817.603	108.761	1.062	0.3664
78	2.5	SLE1_MONTA Combination	Max	2868.781	155.052	1.094	0.307
78	3.75	SLE1_MONTA Combination	Max	2868.781	165.758	1.094	0.307
78	0.	SLE1_MONTA Combination	Min	1268.636	-50.152	1.047	-0.5361
78	1.25	SLE1_MONTA Combination	Min	1268.636	-39.447	1.047	-0.5361
78	1.25	SLE1_MONTA Combination	Min	1268.178	-4.277	-7.247	-0.5449
78	1.875	SLE1_MONTA Combination	Min	1268.178	1.075	-7.247	-0.5449
78	2.5	SLE1_MONTA Combination	Min	1268.178	6.428	-7.247	-0.5449
78	2.5	SLE1_MONTA Combination	Min	1395.62	13.99	-155.254	-0.5268
78	3.75	SLE1_MONTA Combination	Min	1395.62	24.695	-155.254	-0.5268
78	0.	SLE2_DIR_Y Combination		160.753	-0.087	1.08	0.0014
78	1.25	SLE2_DIR_Y Combination		160.753	-0.087	1.08	0.0014
78	1.25	SLE2_DIR_Y Combination		152.928	-0.107	0.312	0.0017
78	1.875	SLE2_DIR_Y Combination		152.928	-0.107	0.312	0.0017
78	2.5	SLE2_DIR_Y Combination		152.928	-0.107	0.312	0.0017
78	2.5	SLE2_DIR_Y Combination		145.162	-0.133	-0.259	0.0021
78	3.75	SLE2_DIR_Y Combination		145.162	-0.133	-0.259	0.0021
78	0.	SLE4_TOT Combination	Max	2565.632	101.448	3.345	1.7864
78	1.25	SLE4_TOT Combination	Max	2565.632	112.153	3.345	1.7864
78	1.25	SLE4_TOT Combination	Max	2569.605	212.864	-0.781	1.5066
78	1.875	SLE4_TOT Combination	Max	2569.605	218.217	-0.781	1.5066
78	2.5	SLE4_TOT Combination	Max	2569.605	223.569	-0.781	1.5066
78	2.5	SLE4_TOT Combination	Max	2577.583	325.162	-0.92	1.2717
78	3.75	SLE4_TOT Combination	Max	2577.583	335.868	-0.92	1.2717
78	0.	SLE4_TOT Combination	Min	1527.985	-246.473	2.028	-1.8202
78	1.25	SLE4_TOT Combination	Min	1527.985	-235.767	2.028	-1.8202
78	1.25	SLE4_TOT Combination	Min	1530.011	-130.289	-1.342	-1.6674
78	1.875	SLE4_TOT Combination	Min	1530.011	-124.936	-1.342	-1.6674
78	2.5	SLE4_TOT Combination	Min	1530.011	-119.583	-1.342	-1.6674
78	2.5	SLE4_TOT Combination	Min	1534.597	-21.688	-1.689	-1.4513
78	3.75	SLE4_TOT Combination	Min	1534.597	-10.983	-1.689	-1.4513
79	0.	SLU2 Combination	Max	3621.085	116.371	-0.088	2.7355
79	1.25	SLU2 Combination	Max	3621.085	130.823	-0.088	2.7355
79	1.25	SLU2 Combination	Max	3650.143	280.619	-1.26	2.3452
79	1.875	SLU2 Combination	Max	3650.143	287.845	-1.26	2.3452
79	2.5	SLU2 Combination	Max	3650.143	295.071	-1.26	2.3452
79	2.5	SLU2 Combination	Max	3695.983	449.085	-3.237	1.9755
79	3.75	SLU2 Combination	Max	3695.983	463.538	-3.237	1.9755
79	0.	SLU2 Combination	Min	2138.004	-323.042	-1.119	-2.8144
79	1.25	SLU2 Combination	Min	2138.004	-308.59	-1.119	-2.8144
79	1.25	SLU2 Combination	Min	2154.647	-154.64	-2.185	-2.5969
79	1.875	SLU2 Combination	Min	2154.647	-147.414	-2.185	-2.5969
79	2.5	SLU2 Combination	Min	2154.647	-140.188	-2.185	-2.5969
79	2.5	SLU2 Combination	Min	2181.442	1.358	-5.371	-2.2721
79	3.75	SLU2 Combination	Min	2181.442	15.81	-5.371	-2.2721
79	0.	SLU1 Combination	Max	3662.57	115.902	0.348	2.7381
79	1.25	SLU1 Combination	Max	3662.57	130.354	0.348	2.7381
79	1.25	SLU1 Combination	Max	3687.513	280.161	-1.076	2.3473
79	1.875	SLU1 Combination	Max	3687.513	287.387	-1.076	2.3473
79	2.5	SLU1 Combination	Max	3687.513	294.613	-1.076	2.3473
79	2.5	SLU1 Combination	Max	3729.503	448.633	-3.263	1.9773
79	3.75	SLU1 Combination	Max	3729.503	463.085	-3.263	1.9773
79	0.	SLU1 Combination	Min	2179.489	-323.511	-0.683	-2.8118
79	1.25	SLU1 Combination	Min	2179.489	-309.059	-0.683	-2.8118
79	1.25	SLU1 Combination	Min	2192.017	-155.098	-2.002	-2.5948
79	1.875	SLU1 Combination	Min	2192.017	-147.872	-2.002	-2.5948
79	2.5	SLU1 Combination	Min	2192.017	-140.646	-2.002	-2.5948
79	2.5	SLU1 Combination	Min	2214.962	0.905	-5.397	-2.2703
79	3.75	SLU1 Combination	Min	2214.962	15.358	-5.397	-2.2703
79	0.	SLV1 Combination	Max	1847.514	-0.189	-0.057	0.5346
79	1.25	SLV1 Combination	Max	1847.514	10.516	-0.057	0.5346
79	1.25	SLV1 Combination	Max	1861.388	86.132	-0.809	0.3937
79	1.875	SLV1 Combination	Max	1861.388	91.485	-0.809	0.3937
79	2.5	SLV1 Combination	Max	1861.388	96.838	-0.809	0.3937
79	2.5	SLV1 Combination	Max	1883.982	173.083	-2.117	0.323

PROGETTO DEFINITIVO

Tabulati di Calcolo

79	3.75	SLV1	Combination	Max	1883.982	183.788	-2.117	0.323
79	0.	SLV1	Combination	Min	1372.154	-110.09	-0.435	-0.4591
79	1.25	SLV1	Combination	Min	1372.154	-99.385	-0.435	-0.4591
79	1.25	SLV1	Combination	Min	1383.41	-19.508	-1.1	-0.4893
79	1.875	SLV1	Combination	Min	1383.41	-14.155	-1.1	-0.4893
79	2.5	SLV1	Combination	Min	1383.41	-8.802	-1.1	-0.4893
79	2.5	SLV1	Combination	Min	1401.205	65.506	-2.841	-0.4686
79	3.75	SLV1	Combination	Min	1401.205	76.211	-2.841	-0.4686
79	0.	SLU3_DER	Combination	Max	1727.158	24.926	1.06	0.9048
79	1.25	SLU3_DER	Combination	Max	1727.158	35.631	1.06	0.9048
79	1.25	SLU3_DER	Combination	Max	1728.01	117.837	-0.293	0.6359
79	1.875	SLU3_DER	Combination	Max	1728.01	123.19	-0.293	0.6359
79	2.5	SLU3_DER	Combination	Max	1728.01	128.542	-0.293	0.6359
79	2.5	SLU3_DER	Combination	Max	1738.623	210.833	-2.129	0.4953
79	3.75	SLU3_DER	Combination	Max	1738.623	221.539	-2.129	0.4953
79	0.	SLU3_DER	Combination	Min	1507.336	-103.642	-0.206	-1.256
79	1.25	SLU3_DER	Combination	Min	1507.336	-92.937	-0.206	-1.256
79	1.25	SLU3_DER	Combination	Min	1519.029	-11.451	-0.892	-1.1727
79	1.875	SLU3_DER	Combination	Min	1519.029	-6.098	-0.892	-1.1727
79	2.5	SLU3_DER	Combination	Min	1519.029	-0.746	-0.892	-1.1727
79	2.5	SLU3_DER	Combination	Min	1537.897	77.456	-2.392	-1.1136
79	3.75	SLU3_DER	Combination	Min	1537.897	88.161	-2.392	-1.1136
79	0.	SLE1_MONTA	Combination	Max	2802.594	57.228	149.487	0.5993
79	1.25	SLE1_MONTA	Combination	Max	2802.594	67.934	149.487	0.5993
79	1.25	SLE1_MONTA	Combination	Max	2805.391	92.503	-0.783	0.4049
79	1.875	SLE1_MONTA	Combination	Max	2805.391	97.856	-0.783	0.4049
79	2.5	SLE1_MONTA	Combination	Max	2805.391	103.208	-0.783	0.4049
79	2.5	SLE1_MONTA	Combination	Max	2865.071	150.869	-0.772	0.3465
79	3.75	SLE1_MONTA	Combination	Max	2865.071	161.574	-0.772	0.3465
79	0.	SLE1_MONTA	Combination	Min	1271.079	-45.885	-0.924	-0.5092
79	1.25	SLE1_MONTA	Combination	Min	1271.079	-35.179	-0.924	-0.5092
79	1.25	SLE1_MONTA	Combination	Min	1267.207	0.109	-9.649	-0.4998
79	1.875	SLE1_MONTA	Combination	Min	1267.207	5.462	-9.649	-0.4998
79	2.5	SLE1_MONTA	Combination	Min	1267.207	10.814	-9.649	-0.4998
79	2.5	SLE1_MONTA	Combination	Min	1396.904	18.293	-146.035	-0.4813
79	3.75	SLE1_MONTA	Combination	Min	1396.904	28.999	-146.035	-0.4813
79	0.	SLE2_DIR_Y	Combination		134.668	0.031	1.135	0.003
79	1.25	SLE2_DIR_Y	Combination		134.668	0.031	1.135	0.003
79	1.25	SLE2_DIR_Y	Combination		124.375	2.523E-03	0.469	0.0032
79	1.875	SLE2_DIR_Y	Combination		124.375	2.523E-03	0.469	0.0032
79	2.5	SLE2_DIR_Y	Combination		124.375	2.523E-03	0.469	0.0032
79	2.5	SLE2_DIR_Y	Combination		114.016	-0.03	-0.184	0.0035
79	3.75	SLE2_DIR_Y	Combination		114.016	-0.03	-0.184	0.0035
79	0.	SLE4_TOT	Combination	Max	2530.367	79.442	-0.053	1.8319
79	1.25	SLE4_TOT	Combination	Max	2530.367	90.147	-0.053	1.8319
79	1.25	SLE4_TOT	Combination	Max	2550.638	194.123	-0.889	1.5446
79	1.875	SLE4_TOT	Combination	Max	2550.638	199.476	-0.889	1.5446
79	2.5	SLE4_TOT	Combination	Max	2550.638	204.828	-0.889	1.5446
79	2.5	SLE4_TOT	Combination	Max	2582.653	311.722	-2.301	1.2962
79	3.75	SLE4_TOT	Combination	Max	2582.653	322.427	-2.301	1.2962
79	0.	SLE4_TOT	Combination	Min	1507.552	-223.602	-0.764	-1.8125
79	1.25	SLE4_TOT	Combination	Min	1507.552	-212.896	-0.764	-1.8125
79	1.25	SLE4_TOT	Combination	Min	1519.261	-106.056	-1.525	-1.6741
79	1.875	SLE4_TOT	Combination	Min	1519.261	-100.703	-1.525	-1.6741
79	2.5	SLE4_TOT	Combination	Min	1519.261	-95.35	-1.525	-1.6741
79	2.5	SLE4_TOT	Combination	Min	1538.142	2.944	-3.766	-1.4767
79	3.75	SLE4_TOT	Combination	Min	1538.142	13.65	-3.766	-1.4767
80	0.	SLU2	Combination	Max	3640.435	114.983	-1.426	2.7847
80	1.25	SLU2	Combination	Max	3640.435	129.436	-1.426	2.7847
80	1.25	SLU2	Combination	Max	3749.528	285.167	-4.331	2.3401
80	1.875	SLU2	Combination	Max	3749.528	292.394	-4.331	2.3401
80	2.5	SLU2	Combination	Max	3749.528	299.62	-4.331	2.3401
80	2.5	SLU2	Combination	Max	3913.279	460.06	-2.667	1.8651
80	3.75	SLU2	Combination	Max	3913.279	474.513	-2.667	1.8651
80	0.	SLU2	Combination	Min	2150.506	-348.22	-2.833	-2.878
80	1.25	SLU2	Combination	Min	2150.506	-333.768	-2.833	-2.878
80	1.25	SLU2	Combination	Min	2214.366	-185.308	-7.38	-2.6671
80	1.875	SLU2	Combination	Min	2214.366	-178.081	-7.38	-2.6671
80	2.5	SLU2	Combination	Min	2214.366	-170.855	-7.38	-2.6671
80	2.5	SLU2	Combination	Min	2310.68	-36.225	-4.901	-2.3662
80	3.75	SLU2	Combination	Min	2310.68	-21.773	-4.901	-2.3662
80	0.	SLU1	Combination	Max	3669.457	114.412	-0.961	2.7873
80	1.25	SLU1	Combination	Max	3669.457	128.864	-0.961	2.7873
80	1.25	SLU1	Combination	Max	3774.184	284.608	-4.12	2.3422
80	1.875	SLU1	Combination	Max	3774.184	291.834	-4.12	2.3422
80	2.5	SLU1	Combination	Max	3774.184	299.061	-4.12	2.3422
80	2.5	SLU1	Combination	Max	3933.804	459.509	-2.598	1.8668
80	3.75	SLU1	Combination	Max	3933.804	473.962	-2.598	1.8668
80	0.	SLU1	Combination	Min	2179.528	-348.791	-2.368	-2.8755
80	1.25	SLU1	Combination	Min	2179.528	-334.339	-2.368	-2.8755
80	1.25	SLU1	Combination	Min	2239.021	-185.867	-7.168	-2.665
80	1.875	SLU1	Combination	Min	2239.021	-178.641	-7.168	-2.665
80	2.5	SLU1	Combination	Min	2239.021	-171.414	-7.168	-2.665
80	2.5	SLU1	Combination	Min	2331.205	-36.776	-4.833	-2.3645
80	3.75	SLU1	Combination	Min	2331.205	-22.324	-4.833	-2.3645
80	0.	SLV1	Combination	Max	1856.296	-20.952	-0.838	0.5568
80	1.25	SLV1	Combination	Max	1856.296	-10.247	-0.838	0.5568
80	1.25	SLV1	Combination	Max	1910.81	68.333	-2.794	0.3922
80	1.875	SLV1	Combination	Max	1910.81	73.686	-2.794	0.3922
80	2.5	SLV1	Combination	Max	1910.81	79.038	-2.794	0.3922
80	2.5	SLV1	Combination	Max	1993.267	160.368	-1.842	0.2723
80	3.75	SLV1	Combination	Max	1993.267	171.073	-1.842	0.2723
80	0.	SLV1	Combination	Min	1382.093	-109.314	-1.366	-0.5001
80	1.25	SLV1	Combination	Min	1382.093	-98.609	-1.366	-0.5001
80	1.25	SLV1	Combination	Min	1423.817	-20.656	-3.733	-0.5489

PROGETTO DEFINITIVO

Tabulati di Calcolo

80	1.875	SLV1 Combination	Min	1423.817	-15.303	-3.733	-0.5489
80	2.5	SLV1 Combination	Min	1423.817	-9.95	-3.733	-0.5489
80	2.5	SLV1 Combination	Min	1486.454	59.627	-2.524	-0.5589
80	3.75	SLV1 Combination	Min	1486.454	70.333	-2.524	-0.5589
80	0.	SLU3_DER Combination	Max	1702.937	20.983	-0.035	0.7602
80	1.25	SLU3_DER Combination	Max	1702.937	31.688	-0.035	0.7602
80	1.25	SLU3_DER Combination	Max	1745.689	116.311	-2.951	0.5035
80	1.875	SLU3_DER Combination	Max	1745.689	121.664	-2.951	0.5035
80	2.5	SLU3_DER Combination	Max	1745.689	127.017	-2.951	0.5035
80	2.5	SLU3_DER Combination	Max	1818.127	212.013	-1.803	0.3234
80	3.75	SLU3_DER Combination	Max	1818.127	222.719	-1.803	0.3234
80	0.	SLU3_DER Combination	Min	1516.221	-113.284	-1.008	-1.4221
80	1.25	SLU3_DER Combination	Min	1516.221	-102.579	-1.008	-1.4221
80	1.25	SLU3_DER Combination	Min	1561.263	-30.305	-3.07	-1.3605
80	1.875	SLU3_DER Combination	Min	1561.263	-24.952	-3.07	-1.3605
80	2.5	SLU3_DER Combination	Min	1561.263	-19.599	-3.07	-1.3605
80	2.5	SLU3_DER Combination	Min	1629.254	49.603	-2.072	-1.342
80	3.75	SLU3_DER Combination	Min	1629.254	60.308	-2.072	-1.342
80	0.	SLE1_MONTA Combination	Max	2787.813	49.312	131.278	0.6497
80	1.25	SLE1_MONTA Combination	Max	2787.813	60.018	131.278	0.6497
80	1.25	SLE1_MONTA Combination	Max	2826.85	82.578	-2.002	0.4278
80	1.875	SLE1_MONTA Combination	Max	2826.85	87.931	-2.002	0.4278
80	2.5	SLE1_MONTA Combination	Max	2826.85	93.284	-2.002	0.4278
80	2.5	SLE1_MONTA Combination	Max	2933.772	142.207	-1.961	0.36
80	3.75	SLE1_MONTA Combination	Max	2933.772	152.912	-1.961	0.36
80	0.	SLE1_MONTA Combination	Min	1267.224	-61.417	-2.242	-0.5005
80	1.25	SLE1_MONTA Combination	Min	1267.224	-50.711	-2.242	-0.5005
80	1.25	SLE1_MONTA Combination	Min	1318.517	-13.216	-15.509	-0.4837
80	1.875	SLE1_MONTA Combination	Min	1318.517	-7.863	-15.509	-0.4837
80	2.5	SLE1_MONTA Combination	Min	1318.517	-2.51	-15.509	-0.4837
80	2.5	SLE1_MONTA Combination	Min	1516.381	3.712	-159.099	-0.4851
80	3.75	SLE1_MONTA Combination	Min	1516.381	14.417	-159.099	-0.4851
80	0.	SLE2_DIR_Y Combination		100.786	0.135	1.474	0.0048
80	1.25	SLE2_DIR_Y Combination		100.786	0.135	1.474	0.0048
80	1.25	SLE2_DIR_Y Combination		86.972	0.107	0.689	0.0047
80	1.875	SLE2_DIR_Y Combination		86.972	0.107	0.689	0.0047
80	2.5	SLE2_DIR_Y Combination		86.972	0.107	0.689	0.0047
80	2.5	SLE2_DIR_Y Combination		73.102	0.077	0.215	0.0048
80	3.75	SLE2_DIR_Y Combination		73.102	0.077	0.215	0.0048
80	0.	SLE4_TOT Combination	Max	2543.978	78.094	-0.995	1.8484
80	1.25	SLE4_TOT Combination	Max	2543.978	88.799	-0.995	1.8484
80	1.25	SLE4_TOT Combination	Max	2620.173	196.887	-3.054	1.5096
80	1.875	SLE4_TOT Combination	Max	2620.173	202.24	-3.054	1.5096
80	2.5	SLE4_TOT Combination	Max	2620.173	207.593	-3.054	1.5096
80	2.5	SLE4_TOT Combination	Max	2734.577	318.923	-1.913	1.1596
80	3.75	SLE4_TOT Combination	Max	2734.577	329.629	-1.913	1.1596
80	0.	SLE4_TOT Combination	Min	1516.44	-241.357	-1.963	-1.8685
80	1.25	SLE4_TOT Combination	Min	1516.44	-230.651	-1.963	-1.8685
80	1.25	SLE4_TOT Combination	Min	1561.44	-127.578	-5.155	-1.7355
80	1.875	SLE4_TOT Combination	Min	1561.44	-122.225	-5.155	-1.7355
80	2.5	SLE4_TOT Combination	Min	1561.44	-116.873	-5.155	-1.7355
80	2.5	SLE4_TOT Combination	Min	1629.336	-23.343	-3.436	-1.5543
80	3.75	SLE4_TOT Combination	Min	1629.336	-12.637	-3.436	-1.5543
81	0.	SLU2 Combination	Max	4083.533	152.837	-18.834	2.5199
81	1.25	SLU2 Combination	Max	4083.533	167.289	-18.834	2.5199
81	1.25	SLU2 Combination	Max	4496.016	336.34	-18.772	1.856
81	1.875	SLU2 Combination	Max	4496.016	343.566	-18.772	1.856
81	2.5	SLU2 Combination	Max	4496.016	350.792	-18.772	1.856
81	2.5	SLU2 Combination	Max	5041.861	531.982	-19.14	1.0356
81	3.75	SLU2 Combination	Max	5041.861	546.435	-19.14	1.0356
81	0.	SLU2 Combination	Min	2413.221	-414.916	-32.327	-3.0301
81	1.25	SLU2 Combination	Min	2413.221	-400.464	-32.327	-3.0301
81	1.25	SLU2 Combination	Min	2655.778	-271.386	-31.8	-2.8689
81	1.875	SLU2 Combination	Min	2655.778	-264.16	-31.8	-2.8689
81	2.5	SLU2 Combination	Min	2655.778	-256.934	-31.8	-2.8689
81	2.5	SLU2 Combination	Min	2976.864	-153.599	-33.923	-2.7249
81	3.75	SLU2 Combination	Min	2976.864	-139.147	-33.923	-2.7249
81	0.	SLU1 Combination	Max	4099.079	152.173	-18.391	2.5222
81	1.25	SLU1 Combination	Max	4099.079	166.626	-18.391	2.5222
81	1.25	SLU1 Combination	Max	4507.275	335.69	-18.529	1.8579
81	1.875	SLU1 Combination	Max	4507.275	342.917	-18.529	1.8579
81	2.5	SLU1 Combination	Max	4507.275	350.143	-18.529	1.8579
81	2.5	SLU1 Combination	Max	5049.463	531.344	-19.009	1.0366
81	3.75	SLU1 Combination	Max	5049.463	545.796	-19.009	1.0366
81	0.	SLU1 Combination	Min	2428.767	-415.58	-31.884	-3.0278
81	1.25	SLU1 Combination	Min	2428.767	-401.128	-31.884	-3.0278
81	1.25	SLU1 Combination	Min	2667.038	-272.036	-31.556	-2.8671
81	1.875	SLU1 Combination	Min	2667.038	-264.809	-31.556	-2.8671
81	2.5	SLU1 Combination	Min	2667.038	-257.583	-31.556	-2.8671
81	2.5	SLU1 Combination	Min	2984.465	-154.238	-33.793	-2.7238
81	3.75	SLU1 Combination	Min	2984.465	-139.786	-33.793	-2.7238
81	0.	SLV1 Combination	Max	2080.58	-20.357	-12.149	0.4085
81	1.25	SLV1 Combination	Max	2080.58	-9.652	-12.149	0.4085
81	1.25	SLV1 Combination	Max	2289.048	73.509	-12.107	0.1653
81	1.875	SLV1 Combination	Max	2289.048	78.862	-12.107	0.1653
81	2.5	SLV1 Combination	Max	2289.048	84.215	-12.107	0.1653
81	2.5	SLV1 Combination	Max	2565.156	166.749	-12.766	-0.1234
81	3.75	SLV1 Combination	Max	2565.156	177.454	-12.766	-0.1234
81	0.	SLV1 Combination	Min	1553.335	-139.033	-16.248	-0.6619
81	1.25	SLV1 Combination	Min	1553.335	-128.328	-16.248	-0.6619
81	1.25	SLV1 Combination	Min	1710.289	-57.434	-16.163	-0.7468
81	1.875	SLV1 Combination	Min	1710.289	-52.081	-16.163	-0.7468
81	2.5	SLV1 Combination	Min	1710.289	-46.728	-16.163	-0.7468
81	2.5	SLV1 Combination	Min	1917.92	16.594	-17.347	-0.8421
81	3.75	SLV1 Combination	Min	1917.92	27.3	-17.347	-0.8421

PROGETTO DEFINITIVO

Tabulati di Calcolo

81	0.	SLU3_DER	Combination	Max	1900.923	23.044	-13.268	0.4953
81	1.25	SLU3_DER	Combination	Max	1900.923	33.749	-13.268	0.4953
81	1.25	SLU3_DER	Combination	Max	2101.607	117.977	-13.237	0.2054
81	1.875	SLU3_DER	Combination	Max	2101.607	123.329	-13.237	0.2054
81	2.5	SLU3_DER	Combination	Max	2101.607	128.682	-13.237	0.2054
81	2.5	SLU3_DER	Combination	Max	2371.145	211.332	-13.936	-0.0419
81	3.75	SLU3_DER	Combination	Max	2371.145	222.037	-13.936	-0.0419
81	0.	SLU3_DER	Combination	Min	1701.764	-159.206	-15.514	-1.7776
81	1.25	SLU3_DER	Combination	Min	1701.764	-148.5	-15.514	-1.7776
81	1.25	SLU3_DER	Combination	Min	1872.756	-75.759	-15.892	-1.7297
81	1.875	SLU3_DER	Combination	Min	1872.756	-70.407	-15.892	-1.7297
81	2.5	SLU3_DER	Combination	Min	1872.756	-65.054	-15.892	-1.7297
81	2.5	SLU3_DER	Combination	Min	2099.124	3.474	-17.178	-1.738
81	3.75	SLU3_DER	Combination	Min	2099.124	14.179	-17.178	-1.738
81	0.	SLE1_MONTA	Combination	Max	2968.158	45.897	131.012	0.4556
81	1.25	SLE1_MONTA	Combination	Max	2968.158	56.602	131.012	0.4556
81	1.25	SLE1_MONTA	Combination	Max	3101.865	75.929	6.978	0.2946
81	1.875	SLE1_MONTA	Combination	Max	3101.865	81.282	6.978	0.2946
81	2.5	SLE1_MONTA	Combination	Max	3101.865	86.635	6.978	0.2946
81	2.5	SLE1_MONTA	Combination	Max	3324.769	139.055	7.132	0.1941
81	3.75	SLE1_MONTA	Combination	Max	3324.769	149.761	7.132	0.1941
81	0.	SLE1_MONTA	Combination	Min	1528.836	-88.521	4.652	-0.6261
81	1.25	SLE1_MONTA	Combination	Min	1528.836	-77.816	4.652	-0.6261
81	1.25	SLE1_MONTA	Combination	Min	1690.307	-37.912	-24.869	-0.724
81	1.875	SLE1_MONTA	Combination	Min	1690.307	-32.56	-24.869	-0.724
81	2.5	SLE1_MONTA	Combination	Min	1690.307	-27.207	-24.869	-0.724
81	2.5	SLE1_MONTA	Combination	Min	1805.878	-25.839	-153.083	-0.9225
81	3.75	SLE1_MONTA	Combination	Min	1805.878	-15.134	-153.083	-0.9225
81	0.	SLE2_DIR_Y	Combination		55.35	0.255	1.665	0.0062
81	1.25	SLE2_DIR_Y	Combination		55.35	0.255	1.665	0.0062
81	1.25	SLE2_DIR_Y	Combination		39.132	0.241	0.977	0.0058
81	1.875	SLE2_DIR_Y	Combination		39.132	0.241	0.977	0.0058
81	2.5	SLE2_DIR_Y	Combination		39.132	0.241	0.977	0.0058
81	2.5	SLE2_DIR_Y	Combination		24.544	0.23	0.538	0.0053
81	3.75	SLE2_DIR_Y	Combination		24.544	0.23	0.538	0.0053
81	0.	SLE4_TOT	Combination	Max	2853.703	103.689	-13.268	1.4919
81	1.25	SLE4_TOT	Combination	Max	2853.703	114.394	-13.268	1.4919
81	1.25	SLE4_TOT	Combination	Max	3141.885	231.652	-13.237	1.0108
81	1.875	SLE4_TOT	Combination	Max	3141.885	237.005	-13.237	1.0108
81	2.5	SLE4_TOT	Combination	Max	3141.885	242.357	-13.237	1.0108
81	2.5	SLE4_TOT	Combination	Max	3523.26	367.961	-13.732	0.3346
81	3.75	SLE4_TOT	Combination	Max	3523.26	378.666	-13.732	0.3346
81	0.	SLE4_TOT	Combination	Min	1701.764	-287.865	-22.574	-1.9916
81	1.25	SLE4_TOT	Combination	Min	1701.764	-277.16	-22.574	-1.9916
81	1.25	SLE4_TOT	Combination	Min	1872.756	-187.469	-22.221	-1.8943
81	1.875	SLE4_TOT	Combination	Min	1872.756	-182.117	-22.221	-1.8943
81	2.5	SLE4_TOT	Combination	Min	1872.756	-176.764	-22.221	-1.8943
81	2.5	SLE4_TOT	Combination	Min	2099.124	-104.854	-23.72	-1.8003
81	3.75	SLE4_TOT	Combination	Min	2099.124	-94.148	-23.72	-1.8003
82	0.	SLU2	Combination	Max	5710.429	330.663	-63.062	0.9785
82	1.25	SLU2	Combination	Max	5710.429	345.115	-63.062	0.9785
82	1.25	SLU2	Combination	Max	6731.474	536.281	-73.285	0.2693
82	1.875	SLU2	Combination	Max	6731.474	543.507	-73.285	0.2693
82	2.5	SLU2	Combination	Max	6731.474	550.733	-73.285	0.2693
82	2.5	SLU2	Combination	Max	8109.469	762.362	95.632	-0.4873
82	3.75	SLU2	Combination	Max	8109.469	776.814	95.632	-0.4873
82	0.	SLU2	Combination	Min	3370.783	-470.313	-106.816	-3.6933
82	1.25	SLU2	Combination	Min	3370.783	-455.861	-106.816	-3.6933
82	1.25	SLU2	Combination	Min	3964.536	-368.165	-138.212	-3.8787
82	1.875	SLU2	Combination	Min	3964.536	-360.939	-138.212	-3.8787
82	2.5	SLU2	Combination	Min	3964.536	-353.712	-138.212	-3.8787
82	2.5	SLU2	Combination	Min	4775.807	-295.82	-128.217	-3.4876
82	3.75	SLU2	Combination	Min	4775.807	-281.367	-128.217	-3.4876
82	0.	SLU1	Combination	Max	5714.94	329.968	-62.826	0.9791
82	1.25	SLU1	Combination	Max	5714.94	344.42	-62.826	0.9791
82	1.25	SLU1	Combination	Max	6734.132	535.584	-73.301	0.2687
82	1.875	SLU1	Combination	Max	6734.132	542.81	-73.301	0.2687
82	2.5	SLU1	Combination	Max	6734.132	550.036	-73.301	0.2687
82	2.5	SLU1	Combination	Max	8111.491	761.626	95.446	-0.4902
82	3.75	SLU1	Combination	Max	8111.491	776.078	95.446	-0.4902
82	0.	SLU1	Combination	Min	3375.294	-471.008	-106.58	-3.6927
82	1.25	SLU1	Combination	Min	3375.294	-456.556	-106.58	-3.6927
82	1.25	SLU1	Combination	Min	3967.194	-368.862	-138.227	-3.8794
82	1.875	SLU1	Combination	Min	3967.194	-361.635	-138.227	-3.8794
82	2.5	SLU1	Combination	Min	3967.194	-354.409	-138.227	-3.8794
82	2.5	SLU1	Combination	Min	4777.829	-296.555	-128.403	-3.4906
82	3.75	SLU1	Combination	Min	4777.829	-282.103	-128.403	-3.4906
82	0.	SLV1	Combination	Max	2903.868	37.22	-40.652	-0.2926
82	1.25	SLV1	Combination	Max	2903.868	47.926	-40.652	-0.2926
82	1.25	SLV1	Combination	Max	3415.248	131.272	-47.122	-0.5741
82	1.875	SLV1	Combination	Max	3415.248	136.625	-47.122	-0.5741
82	2.5	SLV1	Combination	Max	3415.248	141.977	-47.122	-0.5741
82	2.5	SLV1	Combination	Max	4113.662	228.953	47.581	-0.704
82	3.75	SLV1	Combination	Max	4113.662	239.659	47.581	-0.704
82	0.	SLV1	Combination	Min	2172.744	-146.118	-54.336	-1.1388
82	1.25	SLV1	Combination	Min	2172.744	-135.412	-54.336	-1.1388
82	1.25	SLV1	Combination	Min	2557.275	-74.731	-64.879	-1.302
82	1.875	SLV1	Combination	Min	2557.275	-69.378	-64.879	-1.302
82	2.5	SLV1	Combination	Min	2557.275	-64.025	-64.879	-1.302
82	2.5	SLV1	Combination	Min	3081.021	-13.719	-14.331	-1.268
82	3.75	SLV1	Combination	Min	3081.021	-3.013	-14.331	-1.268
82	0.	SLU3_DER	Combination	Max	2705.835	64.942	-44.47	-0.1841
82	1.25	SLU3_DER	Combination	Max	2705.835	75.648	-44.47	-0.1841
82	1.25	SLU3_DER	Combination	Max	3198.553	155.279	-48.182	-0.4865
82	1.875	SLU3_DER	Combination	Max	3198.553	160.632	-48.182	-0.4865

PROGETTO DEFINITIVO

Tabulati di Calcolo

82	2.5	SLU3_DER	Combination	Max	3198.553	165.985	-48.182	-0.4865
82	2.5	SLU3_DER	Combination	Max	3864.01	247.659	71.156	-0.5249
82	3.75	SLU3_DER	Combination	Max	3864.01	258.364	71.156	-0.5249
82	0.	SLU3_DER	Combination	Min	2376.951	-155.782	-53.473	-2.2645
82	1.25	SLU3_DER	Combination	Min	2376.951	-145.077	-53.473	-2.2645
82	1.25	SLU3_DER	Combination	Min	2795.438	-77.527	-65.229	-2.1714
82	1.875	SLU3_DER	Combination	Min	2795.438	-72.174	-65.229	-2.1714
82	2.5	SLU3_DER	Combination	Min	2795.438	-66.822	-65.229	-2.1714
82	2.5	SLU3_DER	Combination	Min	3367.434	-7.493	-22.627	-1.6123
82	3.75	SLU3_DER	Combination	Min	3367.434	3.213	-22.627	-1.6123
82	0.	SLE1_MONTA	Combination	Max	3493.723	82.151	45.273	-0.6775
82	1.25	SLE1_MONTA	Combination	Max	3493.723	92.856	45.273	-0.6775
82	1.25	SLE1_MONTA	Combination	Max	3822.216	127.462	-12.317	-0.7476
82	1.875	SLE1_MONTA	Combination	Max	3822.216	132.814	-12.317	-0.7476
82	2.5	SLE1_MONTA	Combination	Max	3822.216	138.167	-12.317	-0.7476
82	2.5	SLE1_MONTA	Combination	Max	4286.682	194.62	-0.382	-0.8626
82	3.75	SLE1_MONTA	Combination	Max	4286.682	205.325	-0.382	-0.8626
82	0.	SLE1_MONTA	Combination	Min	1821.103	-79.01	-19.857	-2.0984
82	1.25	SLE1_MONTA	Combination	Min	1821.103	-68.305	-19.857	-2.0984
82	1.25	SLE1_MONTA	Combination	Min	1908.832	-47.916	-83.365	-2.5001
82	1.875	SLE1_MONTA	Combination	Min	1908.832	-42.563	-83.365	-2.5001
82	2.5	SLE1_MONTA	Combination	Min	1908.832	-37.21	-83.365	-2.5001
82	2.5	SLE1_MONTA	Combination	Min	2075.306	-42.777	-134.618	-2.604
82	3.75	SLE1_MONTA	Combination	Min	2075.306	-32.072	-134.618	-2.604
82	0.	SLE2_DIR_Y	Combination		11.439	0.397	1.098	0.0062
82	1.25	SLE2_DIR_Y	Combination		11.439	0.397	1.098	0.0062
82	1.25	SLE2_DIR_Y	Combination		2.257	0.432	0.557	0.0051
82	1.875	SLE2_DIR_Y	Combination		2.257	0.432	0.557	0.0051
82	2.5	SLE2_DIR_Y	Combination		2.257	0.432	0.557	0.0051
82	2.5	SLE2_DIR_Y	Combination		-2.108	0.499	1.29	0.0027
82	3.75	SLE2_DIR_Y	Combination		-2.108	0.499	1.29	0.0027
82	0.	SLE4_TOT	Combination	Max	3990.5	226.501	-44.478	0.043
82	1.25	SLE4_TOT	Combination	Max	3990.5	237.206	-44.478	0.043
82	1.25	SLE4_TOT	Combination	Max	4703.672	369.651	-51.523	-0.37
82	1.875	SLE4_TOT	Combination	Max	4703.672	375.004	-51.523	-0.37
82	2.5	SLE4_TOT	Combination	Max	4703.672	380.357	-51.523	-0.37
82	2.5	SLE4_TOT	Combination	Max	5666.511	526.902	67.147	-0.5878
82	3.75	SLE4_TOT	Combination	Max	5666.511	537.608	67.147	-0.5878
82	0.	SLE4_TOT	Combination	Min	2376.951	-325.897	-74.64	-2.4447
82	1.25	SLE4_TOT	Combination	Min	2376.951	-315.191	-74.64	-2.4447
82	1.25	SLE4_TOT	Combination	Min	2795.438	-254.104	-96.3	-2.5888
82	1.875	SLE4_TOT	Combination	Min	2795.438	-248.751	-96.3	-2.5888
82	2.5	SLE4_TOT	Combination	Min	2795.438	-243.399	-96.3	-2.5888
82	2.5	SLE4_TOT	Combination	Min	3367.434	-202.878	-56.157	-2.3686
82	3.75	SLE4_TOT	Combination	Min	3367.434	-192.172	-56.157	-2.3686
83	0.	SLU2	Combination	Max	-7207.802	257.521	16.839	166.7235
83	2.01172	SLU2	Combination	Max	-7199.364	269.784	16.839	166.7235
83	4.02345	SLU2	Combination	Max	-7190.927	282.048	16.839	166.7235
83	0.	SLU2	Combination	Min	-12202.148	-1.904	-39.34	-31.5229
83	2.01172	SLU2	Combination	Min	-12193.711	10.36	-39.34	-31.5229
83	4.02345	SLU2	Combination	Min	-12185.273	22.623	-39.34	-31.5229
83	0.	SLU1	Combination	Max	-7210.398	259.264	17.167	163.3743
83	2.01172	SLU1	Combination	Max	-7201.961	271.527	17.167	163.3743
83	4.02345	SLU1	Combination	Max	-7193.523	283.79	17.167	163.3743
83	0.	SLU1	Combination	Min	-12204.745	-0.161	-39.012	-34.8722
83	2.01172	SLU1	Combination	Min	-12196.307	12.102	-39.012	-34.8722
83	4.02345	SLU1	Combination	Min	-12187.87	24.365	-39.012	-34.8722
83	0.	SLV1	Combination	Max	-4652.786	104.931	-0.164	49.3598
83	2.01172	SLV1	Combination	Max	-4646.536	114.015	-0.164	49.3598
83	4.02345	SLV1	Combination	Max	-4640.286	123.099	-0.164	49.3598
83	0.	SLV1	Combination	Min	-6202.5	40.039	-22.095	12.8479
83	2.01172	SLV1	Combination	Min	-6196.25	49.123	-22.095	12.8479
83	4.02345	SLV1	Combination	Min	-6190.	58.207	-22.095	12.8479
83	0.	SLU3_DER	Combination	Max	-5081.67	154.861	10.993	79.7428
83	2.01172	SLU3_DER	Combination	Max	-5075.42	163.945	10.993	79.7428
83	4.02345	SLU3_DER	Combination	Max	-5069.17	173.029	10.993	79.7428
83	0.	SLU3_DER	Combination	Min	-7182.196	5.7	-29.238	19.865
83	2.01172	SLU3_DER	Combination	Min	-7175.946	14.784	-29.238	19.865
83	4.02345	SLU3_DER	Combination	Min	-7169.696	23.868	-29.238	19.865
83	0.	SLE1_MONTA	Combination	Max	-2807.521	94.922	-1.842	47.4854
83	2.01172	SLE1_MONTA	Combination	Max	-2801.271	104.006	-1.842	47.4854
83	4.02345	SLE1_MONTA	Combination	Max	-2795.021	113.09	-1.842	47.4854
83	0.	SLE1_MONTA	Combination	Min	-5992.717	12.672	-13.659	-4.2728
83	2.01172	SLE1_MONTA	Combination	Min	-5986.467	21.756	-13.659	-4.2728
83	4.02345	SLE1_MONTA	Combination	Min	-5980.217	30.84	-13.659	-4.2728
83	0.	SLE2_DIR_Y	Combination		0.454	-0.642	-0.115	-1.897
83	2.01172	SLE2_DIR_Y	Combination		0.454	-0.642	-0.115	-1.897
83	4.02345	SLE2_DIR_Y	Combination		0.454	-0.642	-0.115	-1.897
83	0.	SLE4_TOT	Combination	Max	-5083.213	178.627	7.264	113.9257
83	2.01172	SLE4_TOT	Combination	Max	-5076.963	187.711	7.264	113.9257
83	4.02345	SLE4_TOT	Combination	Max	-5070.713	196.795	7.264	113.9257
83	0.	SLE4_TOT	Combination	Min	-8527.506	-0.287	-27.687	-21.427
83	2.01172	SLE4_TOT	Combination	Min	-8521.256	8.797	-27.687	-21.427
83	4.02345	SLE4_TOT	Combination	Min	-8515.006	17.881	-27.687	-21.427
84	0.	SLU2	Combination	Max	819.406	-0.153	0.	0.
84	1.16722	SLU2	Combination	Max	818.707	-1.324E-17	0.	0.
84	2.33444	SLU2	Combination	Max	818.009	0.153	0.	0.
84	0.	SLU2	Combination	Min	466.331	-0.153	0.	0.
84	1.16722	SLU2	Combination	Min	465.633	-1.324E-17	0.	0.
84	2.33444	SLU2	Combination	Min	464.934	0.153	0.	0.
84	0.	SLU1	Combination	Max	817.515	-0.153	0.	0.
84	1.16722	SLU1	Combination	Max	816.817	-1.324E-17	0.	0.
84	2.33444	SLU1	Combination	Max	816.118	0.153	0.	0.
84	0.	SLU1	Combination	Min	464.441	-0.153	0.	0.
84	1.16722	SLU1	Combination	Min	463.742	-1.324E-17	0.	0.



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 157 di 637

84	2.33444	SLU1 Combination	Min	463.044	0.153	0.	0.
84	0.	SLV1 Combination	Max	403.063	-0.113	0.	0.
84	1.16722	SLV1 Combination	Max	402.545	-9.809E-18	0.	0.
84	2.33444	SLV1 Combination	Max	402.028	0.113	0.	0.
84	0.	SLV1 Combination	Min	301.557	-0.113	0.	0.
84	1.16722	SLV1 Combination	Min	301.039	-9.809E-18	0.	0.
84	2.33444	SLV1 Combination	Min	300.522	0.113	0.	0.
84	0.	SLU3_DER Combination	Max	460.574	-0.113	0.	0.
84	1.16722	SLU3_DER Combination	Max	460.056	-9.809E-18	0.	0.
84	2.33444	SLU3_DER Combination	Max	459.539	0.113	0.	0.
84	0.	SLU3_DER Combination	Min	327.887	-0.113	0.	0.
84	1.16722	SLU3_DER Combination	Min	327.37	-9.809E-18	0.	0.
84	2.33444	SLU3_DER Combination	Min	326.852	0.113	0.	0.
84	0.	SLE1_MONTA Combination	Max	394.112	-0.113	0.	0.
84	1.16722	SLE1_MONTA Combination	Max	393.594	-9.809E-18	0.	0.
84	2.33444	SLE1_MONTA Combination	Max	393.077	0.113	0.	0.
84	0.	SLE1_MONTA Combination	Min	174.603	-0.113	0.	0.
84	1.16722	SLE1_MONTA Combination	Min	174.085	-9.809E-18	0.	0.
84	2.33444	SLE1_MONTA Combination	Min	173.568	0.113	0.	0.
84	0.	SLE2_DIR_Y Combination		0.562	0.	0.	0.
84	1.16722	SLE2_DIR_Y Combination		0.562	0.	0.	0.
84	2.33444	SLE2_DIR_Y Combination		0.562	0.	0.	0.
84	0.	SLE4_TOT Combination	Max	571.448	-0.113	0.	0.
84	1.16722	SLE4_TOT Combination	Max	570.931	-9.809E-18	0.	0.
84	2.33444	SLE4_TOT Combination	Max	570.414	0.113	0.	0.
84	0.	SLE4_TOT Combination	Min	327.961	-0.113	0.	0.
84	1.16722	SLE4_TOT Combination	Min	327.443	-9.809E-18	0.	0.
84	2.33444	SLE4_TOT Combination	Min	326.926	0.113	0.	0.
85	0.	SLU2 Combination	Max	826.069	-0.153	0.	0.
85	1.16722	SLU2 Combination	Max	825.371	2.054E-17	0.	0.
85	2.33444	SLU2 Combination	Max	824.672	0.153	0.	0.
85	0.	SLU2 Combination	Min	469.411	-0.153	0.	0.
85	1.16722	SLU2 Combination	Min	468.712	2.054E-17	0.	0.
85	2.33444	SLU2 Combination	Min	468.013	0.153	0.	0.
85	0.	SLU1 Combination	Max	826.182	-0.153	0.	0.
85	1.16722	SLU1 Combination	Max	825.484	2.054E-17	0.	0.
85	2.33444	SLU1 Combination	Max	824.785	0.153	0.	0.
85	0.	SLU1 Combination	Min	469.524	-0.153	0.	0.
85	1.16722	SLU1 Combination	Min	468.825	2.054E-17	0.	0.
85	2.33444	SLU1 Combination	Min	468.126	0.153	0.	0.
85	0.	SLV1 Combination	Max	406.267	-0.113	0.	0.
85	1.16722	SLV1 Combination	Max	405.749	1.522E-17	0.	0.
85	2.33444	SLV1 Combination	Max	405.232	0.113	0.	0.
85	0.	SLV1 Combination	Min	303.107	-0.113	0.	0.
85	1.16722	SLV1 Combination	Min	302.589	1.522E-17	0.	0.
85	2.33444	SLV1 Combination	Min	302.072	0.113	0.	0.
85	0.	SLU3_DER Combination	Max	459.528	-0.113	0.	0.
85	1.16722	SLU3_DER Combination	Max	459.01	1.522E-17	0.	0.
85	2.33444	SLU3_DER Combination	Max	458.493	0.113	0.	0.
85	0.	SLU3_DER Combination	Min	330.09	-0.113	0.	0.
85	1.16722	SLU3_DER Combination	Min	329.572	1.522E-17	0.	0.
85	2.33444	SLU3_DER Combination	Min	329.055	0.113	0.	0.
85	0.	SLE1_MONTA Combination	Max	395.524	-0.113	0.	0.
85	1.16722	SLE1_MONTA Combination	Max	395.006	1.522E-17	0.	0.
85	2.33444	SLE1_MONTA Combination	Max	394.489	0.113	0.	0.
85	0.	SLE1_MONTA Combination	Min	175.333	-0.113	0.	0.
85	1.16722	SLE1_MONTA Combination	Min	174.816	1.522E-17	0.	0.
85	2.33444	SLE1_MONTA Combination	Min	174.299	0.113	0.	0.
85	0.	SLE2_DIR_Y Combination		0.119	0.	0.	0.
85	1.16722	SLE2_DIR_Y Combination		0.119	0.	0.	0.
85	2.33444	SLE2_DIR_Y Combination		0.119	0.	0.	0.
85	0.	SLE4_TOT Combination	Max	576.061	-0.113	0.	0.
85	1.16722	SLE4_TOT Combination	Max	575.544	1.522E-17	0.	0.
85	2.33444	SLE4_TOT Combination	Max	575.026	0.113	0.	0.
85	0.	SLE4_TOT Combination	Min	330.09	-0.113	0.	0.
85	1.16722	SLE4_TOT Combination	Min	329.572	1.522E-17	0.	0.
85	2.33444	SLE4_TOT Combination	Min	329.055	0.113	0.	0.
86	0.	SLU2 Combination	Max	-7217.075	-11.867	29.423	-10.5853
86	2.01172	SLU2 Combination	Max	-7225.513	0.397	29.423	-10.5853
86	4.02345	SLU2 Combination	Max	-7233.95	12.66	29.423	-10.5853
86	0.	SLU2 Combination	Min	-12226.961	-290.201	-25.185	-175.9172
86	2.01172	SLU2 Combination	Min	-12235.398	-277.937	-25.185	-175.9172
86	4.02345	SLU2 Combination	Min	-12243.836	-265.674	-25.185	-175.9172
86	0.	SLU1 Combination	Max	-7220.115	-12.15	29.458	-9.9656
86	2.01172	SLU1 Combination	Max	-7228.553	0.113	29.458	-9.9656
86	4.02345	SLU1 Combination	Max	-7236.991	12.376	29.458	-9.9656
86	0.	SLU1 Combination	Min	-12230.001	-290.485	-25.151	-175.2975
86	2.01172	SLU1 Combination	Min	-12238.438	-278.221	-25.151	-175.2975
86	4.02345	SLU1 Combination	Min	-12246.876	-265.958	-25.151	-175.2975
86	0.	SLV1 Combination	Max	-4655.731	-56.731	16.518	-22.2668
86	2.01172	SLV1 Combination	Max	-4661.981	-47.647	16.518	-22.2668
86	4.02345	SLV1 Combination	Max	-4668.231	-38.564	16.518	-22.2668
86	0.	SLV1 Combination	Min	-6215.638	-124.228	-4.643	-55.3322
86	2.01172	SLV1 Combination	Min	-6221.888	-115.144	-4.643	-55.3322
86	4.02345	SLV1 Combination	Min	-6228.138	-106.061	-4.643	-55.3322
86	0.	SLU3_DER Combination	Max	-5089.939	-18.324	25.884	3.3564
86	2.01172	SLU3_DER Combination	Max	-5096.189	-9.24	25.884	3.3564
86	4.02345	SLU3_DER Combination	Max	-5102.439	-0.156	25.884	3.3564
86	0.	SLU3_DER Combination	Min	-7190.69	-174.61	-19.572	-132.304
86	2.01172	SLU3_DER Combination	Min	-7196.94	-165.526	-19.572	-132.304
86	4.02345	SLU3_DER Combination	Min	-7203.19	-156.442	-19.572	-132.304
86	0.	SLE1_MONTA Combination	Max	-2797.768	-28.851	9.457	-8.7582
86	2.01172	SLE1_MONTA Combination	Max	-2804.018	-19.767	9.457	-8.7582
86	4.02345	SLE1_MONTA Combination	Max	-2810.268	-10.683	9.457	-8.7582
86	0.	SLE1_MONTA Combination	Min	-5994.412	-115.962	-0.205	-55.7348

PROGETTO DEFINITIVO

Tabulati di Calcolo

86	2.01172	SLE1_MONTA	Combination	Min	-6000.662	-106.879	-0.205	-55.7348
86	4.02345	SLE1_MONTA	Combination	Min	-6006.912	-97.795	-0.205	-55.7348
86	0.	SLE2_DIR_Y	Combination		-3.518	-0.227	-0.324	2.8858
86	2.01172	SLE2_DIR_Y	Combination		-3.518	-0.227	-0.324	2.8858
86	4.02345	SLE2_DIR_Y	Combination		-3.518	-0.227	-0.324	2.8858
86	0.	SLE4_TOT	Combination	Max	-5090.265	-10.457	20.736	-7.7216
86	2.01172	SLE4_TOT	Combination	Max	-5096.515	-1.373	20.736	-7.7216
86	4.02345	SLE4_TOT	Combination	Max	-5102.765	7.711	20.736	-7.7216
86	0.	SLE4_TOT	Combination	Min	-8543.887	-202.412	-14.348	-109.9376
86	2.01172	SLE4_TOT	Combination	Min	-8550.137	-193.328	-14.348	-109.9376
86	4.02345	SLE4_TOT	Combination	Min	-8556.387	-184.244	-14.348	-109.9376
87	0.	SLU2	Combination	Max	-7230.601	265.207	29.145	-14.0633
87	2.01172	SLU2	Combination	Max	-7222.164	277.471	29.145	-14.0633
87	4.02345	SLU2	Combination	Max	-7213.726	289.734	29.145	-14.0633
87	0.	SLU2	Combination	Min	-12238.21	-13.389	-25.207	-180.0275
87	2.01172	SLU2	Combination	Min	-12229.772	-1.126	-25.207	-180.0275
87	4.02345	SLU2	Combination	Min	-12221.334	11.137	-25.207	-180.0275
87	0.	SLU1	Combination	Max	-7232.067	267.215	28.875	-11.8491
87	2.01172	SLU1	Combination	Max	-7223.629	279.479	28.875	-11.8491
87	4.02345	SLU1	Combination	Max	-7215.192	291.742	28.875	-11.8491
87	0.	SLU1	Combination	Min	-12239.675	-11.381	-25.477	-177.8134
87	2.01172	SLU1	Combination	Min	-12231.238	0.882	-25.477	-177.8134
87	4.02345	SLU1	Combination	Min	-12222.8	13.145	-25.477	-177.8134
87	0.	SLV1	Combination	Max	-4666.721	105.726	16.513	-24.2877
87	2.01172	SLV1	Combination	Max	-4660.471	114.809	16.513	-24.2877
87	4.02345	SLV1	Combination	Max	-4654.221	123.893	16.513	-24.2877
87	0.	SLV1	Combination	Min	-6224.652	38.25	-4.789	-57.7696
87	2.01172	SLV1	Combination	Min	-6218.402	47.334	-4.789	-57.7696
87	4.02345	SLV1	Combination	Min	-6212.152	56.418	-4.789	-57.7696
87	0.	SLU3_DER	Combination	Max	-5100.498	109.254	15.677	14.9346
87	2.01172	SLU3_DER	Combination	Max	-5094.248	118.338	15.677	14.9346
87	4.02345	SLU3_DER	Combination	Max	-5087.998	127.422	15.677	14.9346
87	0.	SLU3_DER	Combination	Min	-5881.917	35.325	0.801	-57.0485
87	2.01172	SLU3_DER	Combination	Min	-5875.667	44.409	0.801	-57.0485
87	4.02345	SLU3_DER	Combination	Min	-5869.417	53.492	0.801	-57.0485
87	0.	SLE1_MONTA	Combination	Max	-2810.365	97.563	9.398	-8.7113
87	2.01172	SLE1_MONTA	Combination	Max	-2804.115	106.647	9.398	-8.7113
87	4.02345	SLE1_MONTA	Combination	Max	-2797.865	115.731	9.398	-8.7113
87	0.	SLE1_MONTA	Combination	Min	-6004.96	10.648	-0.229	-57.0633
87	2.01172	SLE1_MONTA	Combination	Min	-5998.71	19.732	-0.229	-57.0633
87	4.02345	SLE1_MONTA	Combination	Min	-5992.46	28.816	-0.229	-57.0633
87	0.	SLE2_DIR_Y	Combination		-0.347	0.631	-0.392	-0.2537
87	2.01172	SLE2_DIR_Y	Combination		-0.347	0.631	-0.392	-0.2537
87	4.02345	SLE2_DIR_Y	Combination		-0.347	0.631	-0.392	-0.2537
87	0.	SLE4_TOT	Combination	Max	-5100.424	183.915	20.543	-10.1674
87	2.01172	SLE4_TOT	Combination	Max	-5094.174	192.999	20.543	-10.1674
87	4.02345	SLE4_TOT	Combination	Max	-5087.924	202.083	20.543	-10.1674
87	0.	SLE4_TOT	Combination	Min	-8552.454	-8.221	-14.344	-113.0389
87	2.01172	SLE4_TOT	Combination	Min	-8546.204	0.863	-14.344	-113.0389
87	4.02345	SLE4_TOT	Combination	Min	-8539.954	9.947	-14.344	-113.0389
88	0.	SLU2	Combination	Max	826.319	-0.153	0.	0.
88	1.16722	SLU2	Combination	Max	825.62	-7.727E-19	0.	0.
88	2.33444	SLU2	Combination	Max	824.922	0.153	0.	0.
88	0.	SLU2	Combination	Min	469.555	-0.153	0.	0.
88	1.16722	SLU2	Combination	Min	468.856	-7.727E-19	0.	0.
88	2.33444	SLU2	Combination	Min	468.157	0.153	0.	0.
88	0.	SLU1	Combination	Max	824.135	-0.153	0.	0.
88	1.16722	SLU1	Combination	Max	823.436	-7.727E-19	0.	0.
88	2.33444	SLU1	Combination	Max	822.738	0.153	0.	0.
88	0.	SLU1	Combination	Min	467.371	-0.153	0.	0.
88	1.16722	SLU1	Combination	Min	466.672	-7.727E-19	0.	0.
88	2.33444	SLU1	Combination	Min	465.974	0.153	0.	0.
88	0.	SLV1	Combination	Max	406.348	-0.113	0.	0.
88	1.16722	SLV1	Combination	Max	405.831	-5.723E-19	0.	0.
88	2.33444	SLV1	Combination	Max	405.314	0.113	0.	0.
88	0.	SLV1	Combination	Min	303.243	-0.113	0.	0.
88	1.16722	SLV1	Combination	Min	302.726	-5.723E-19	0.	0.
88	2.33444	SLV1	Combination	Min	302.208	0.113	0.	0.
88	0.	SLU3_DER	Combination	Max	371.619	-0.113	0.	0.
88	1.16722	SLU3_DER	Combination	Max	371.101	-5.723E-19	0.	0.
88	2.33444	SLU3_DER	Combination	Max	370.584	0.113	0.	0.
88	0.	SLU3_DER	Combination	Min	330.191	-0.113	0.	0.
88	1.16722	SLU3_DER	Combination	Min	329.674	-5.723E-19	0.	0.
88	2.33444	SLU3_DER	Combination	Min	329.156	0.113	0.	0.
88	0.	SLE1_MONTA	Combination	Max	395.582	-0.113	0.	0.
88	1.16722	SLE1_MONTA	Combination	Max	395.064	-5.723E-19	0.	0.
88	2.33444	SLE1_MONTA	Combination	Max	394.547	0.113	0.	0.
88	0.	SLE1_MONTA	Combination	Min	175.325	-0.113	0.	0.
88	1.16722	SLE1_MONTA	Combination	Min	174.807	-5.723E-19	0.	0.
88	2.33444	SLE1_MONTA	Combination	Min	174.29	0.113	0.	0.
88	0.	SLE2_DIR_Y	Combination		-0.726	0.	0.	0.
88	1.16722	SLE2_DIR_Y	Combination		-0.726	0.	0.	0.
88	2.33444	SLE2_DIR_Y	Combination		-0.726	0.	0.	0.
88	0.	SLE4_TOT	Combination	Max	576.236	-0.113	0.	0.
88	1.16722	SLE4_TOT	Combination	Max	575.718	-5.723E-19	0.	0.
88	2.33444	SLE4_TOT	Combination	Max	575.201	0.113	0.	0.
88	0.	SLE4_TOT	Combination	Min	330.191	-0.113	0.	0.
88	1.16722	SLE4_TOT	Combination	Min	329.674	-5.723E-19	0.	0.
88	2.33444	SLE4_TOT	Combination	Min	329.156	0.113	0.	0.
89	0.	SLU2	Combination	Max	819.654	-0.153	0.	0.
89	1.16722	SLU2	Combination	Max	818.956	-1.386E-18	0.	0.
89	2.33444	SLU2	Combination	Max	818.257	0.153	0.	0.
89	0.	SLU2	Combination	Min	466.475	-0.153	0.	0.
89	1.16722	SLU2	Combination	Min	465.777	-1.386E-18	0.	0.
89	2.33444	SLU2	Combination	Min	465.078	0.153	0.	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

89	0.	SLU1 Combination	Max	819.743	-0.153	0.	0.
89	1.16722	SLU1 Combination	Max	819.045	-1.386E-18	0.	0.
89	2.33444	SLU1 Combination	Max	818.346	0.153	0.	0.
89	0.	SLU1 Combination	Min	466.564	-0.153	0.	0.
89	1.16722	SLU1 Combination	Min	465.866	-1.386E-18	0.	0.
89	2.33444	SLU1 Combination	Min	465.167	0.153	0.	0.
89	0.	SLV1 Combination	Max	403.456	-0.113	0.	0.
89	1.16722	SLV1 Combination	Max	402.938	-1.026E-18	0.	0.
89	2.33444	SLV1 Combination	Max	402.421	0.113	0.	0.
89	0.	SLV1 Combination	Min	301.381	-0.113	0.	0.
89	1.16722	SLV1 Combination	Min	300.864	-1.026E-18	0.	0.
89	2.33444	SLV1 Combination	Min	300.346	0.113	0.	0.
89	0.	SLU3_DER Combination	Max	369.239	-0.113	0.	0.
89	1.16722	SLU3_DER Combination	Max	368.721	-1.026E-18	0.	0.
89	2.33444	SLU3_DER Combination	Max	368.204	0.113	0.	0.
89	0.	SLU3_DER Combination	Min	328.062	-0.113	0.	0.
89	1.16722	SLU3_DER Combination	Min	327.545	-1.026E-18	0.	0.
89	2.33444	SLU3_DER Combination	Min	327.027	0.113	0.	0.
89	0.	SLE1_MONTA Combination	Max	394.204	-0.113	0.	0.
89	1.16722	SLE1_MONTA Combination	Max	393.687	-1.026E-18	0.	0.
89	2.33444	SLE1_MONTA Combination	Max	393.17	0.113	0.	0.
89	0.	SLE1_MONTA Combination	Min	174.598	-0.113	0.	0.
89	1.16722	SLE1_MONTA Combination	Min	174.081	-1.026E-18	0.	0.
89	2.33444	SLE1_MONTA Combination	Min	173.563	0.113	0.	0.
89	0.	SLE2_DIR_Y Combination		-0.19	0.	0.	0.
89	1.16722	SLE2_DIR_Y Combination		-0.19	0.	0.	0.
89	2.33444	SLE2_DIR_Y Combination		-0.19	0.	0.	0.
89	0.	SLE4_TOT Combination	Max	571.622	-0.113	0.	0.
89	1.16722	SLE4_TOT Combination	Max	571.105	-1.026E-18	0.	0.
89	2.33444	SLE4_TOT Combination	Max	570.587	0.113	0.	0.
89	0.	SLE4_TOT Combination	Min	328.062	-0.113	0.	0.
89	1.16722	SLE4_TOT Combination	Min	327.545	-1.026E-18	0.	0.
89	2.33444	SLE4_TOT Combination	Min	327.027	0.113	0.	0.
90	0.	SLU2 Combination	Max	-7187.615	-21.891	16.917	170.0084
90	2.01172	SLU2 Combination	Max	-7196.052	-9.628	16.917	170.0084
90	4.02345	SLU2 Combination	Max	-7204.49	2.636	16.917	170.0084
90	0.	SLU2 Combination	Min	-12179.651	-281.555	-39.068	-27.486
90	2.01172	SLU2 Combination	Min	-12188.088	-269.291	-39.068	-27.486
90	4.02345	SLU2 Combination	Min	-12196.526	-257.028	-39.068	-27.486
90	0.	SLU1 Combination	Max	-7189.966	-22.13	16.939	170.5849
90	2.01172	SLU1 Combination	Max	-7198.404	-9.867	16.939	170.5849
90	4.02345	SLU1 Combination	Max	-7206.841	2.397	16.939	170.5849
90	0.	SLU1 Combination	Min	-12182.002	-281.793	-39.045	-26.9095
90	2.01172	SLU1 Combination	Min	-12190.44	-269.53	-39.045	-26.9095
90	4.02345	SLU1 Combination	Min	-12198.877	-257.267	-39.045	-26.9095
90	0.	SLV1 Combination	Max	-4634.403	-57.837	0.028	51.3875
90	2.01172	SLV1 Combination	Max	-4640.653	-48.753	0.028	51.3875
90	4.02345	SLV1 Combination	Max	-4646.903	-39.669	0.028	51.3875
90	0.	SLV1 Combination	Min	-6190.907	-122.804	-22.085	14.8445
90	2.01172	SLV1 Combination	Min	-6197.157	-113.721	-22.085	14.8445
90	4.02345	SLV1 Combination	Min	-6203.407	-104.637	-22.085	14.8445
90	0.	SLU3_DER Combination	Max	-5068.34	-58.445	-3.342	72.896
90	2.01172	SLU3_DER Combination	Max	-5074.59	-49.361	-3.342	72.896
90	4.02345	SLU3_DER Combination	Max	-5080.84	-40.277	-3.342	72.896
90	0.	SLU3_DER Combination	Min	-5819.881	-124.448	-23.733	-54.7437
90	2.01172	SLU3_DER Combination	Min	-5826.131	-115.364	-23.733	-54.7437
90	4.02345	SLU3_DER Combination	Min	-5832.381	-106.281	-23.733	-54.7437
90	0.	SLE1_MONTA Combination	Max	-2795.123	-30.804	-1.858	49.048
90	2.01172	SLE1_MONTA Combination	Max	-2801.373	-21.721	-1.858	49.048
90	4.02345	SLE1_MONTA Combination	Max	-2807.623	-12.637	-1.858	49.048
90	0.	SLE1_MONTA Combination	Min	-5978.269	-112.857	-13.597	-4.1404
90	2.01172	SLE1_MONTA Combination	Min	-5984.519	-103.773	-13.597	-4.1404
90	4.02345	SLE1_MONTA Combination	Min	-5990.769	-94.689	-13.597	-4.1404
90	0.	SLE2_DIR_Y Combination		3.636	0.22	-0.161	1.9322
90	2.01172	SLE2_DIR_Y Combination		3.636	0.22	-0.161	1.9322
90	4.02345	SLE2_DIR_Y Combination		3.636	0.22	-0.161	1.9322
90	0.	SLE4_TOT Combination	Max	-5068.386	-17.369	7.298	116.2422
90	2.01172	SLE4_TOT Combination	Max	-5074.636	-8.286	7.298	116.2422
90	4.02345	SLE4_TOT Combination	Max	-5080.886	0.798	7.298	116.2422
90	0.	SLE4_TOT Combination	Min	-8511.076	-196.448	-27.498	-18.6007
90	2.01172	SLE4_TOT Combination	Min	-8517.326	-187.364	-27.498	-18.6007
90	4.02345	SLE4_TOT Combination	Min	-8523.576	-178.28	-27.498	-18.6007
91	0.	SLU2 Combination	Max	965.242	-0.255	0.	0.
91	2.18399	SLU2 Combination	Max	963.929	7.714E-18	0.	0.
91	4.36799	SLU2 Combination	Max	962.616	0.255	0.	0.
91	0.	SLU2 Combination	Min	551.319	-0.255	0.	0.
91	2.18399	SLU2 Combination	Min	550.005	7.714E-18	0.	0.
91	4.36799	SLU2 Combination	Min	548.692	0.255	0.	0.
91	0.	SLU1 Combination	Max	965.788	-0.255	0.	0.
91	2.18399	SLU1 Combination	Max	964.474	7.714E-18	0.	0.
91	4.36799	SLU1 Combination	Max	963.161	0.255	0.	0.
91	0.	SLU1 Combination	Min	551.864	-0.255	0.	0.
91	2.18399	SLU1 Combination	Min	550.55	7.714E-18	0.	0.
91	4.36799	SLU1 Combination	Min	549.237	0.255	0.	0.
91	0.	SLV1 Combination	Max	478.107	-0.189	0.	0.
91	2.18399	SLV1 Combination	Max	477.134	5.714E-18	0.	0.
91	4.36799	SLV1 Combination	Max	476.161	0.189	0.	0.
91	0.	SLV1 Combination	Min	355.514	-0.189	0.	0.
91	2.18399	SLV1 Combination	Min	354.541	5.714E-18	0.	0.
91	4.36799	SLV1 Combination	Min	353.568	0.189	0.	0.
91	0.	SLU3_DER Combination	Max	540.185	-0.189	0.	0.
91	2.18399	SLU3_DER Combination	Max	539.212	5.714E-18	0.	0.
91	4.36799	SLU3_DER Combination	Max	538.239	0.189	0.	0.
91	0.	SLU3_DER Combination	Min	388.212	-0.189	0.	0.
91	2.18399	SLU3_DER Combination	Min	387.239	5.714E-18	0.	0.



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 160 di 637

91	4.36799	SLU3_DER	Combination	Min	386.266	0.189	0.	0.
91	0.	SLE1_MONTA	Combination	Max	463.918	-0.189	0.	0.
91	2.18399	SLE1_MONTA	Combination	Max	462.945	5.714E-18	0.	0.
91	4.36799	SLE1_MONTA	Combination	Max	461.972	0.189	0.	0.
91	0.	SLE1_MONTA	Combination	Min	205.159	-0.189	0.	0.
91	2.18399	SLE1_MONTA	Combination	Min	204.186	5.714E-18	0.	0.
91	4.36799	SLE1_MONTA	Combination	Min	203.213	0.189	0.	0.
91	0.	SLE2_DIR_Y	Combination		0.042	0.	0.	0.
91	2.18399	SLE2_DIR_Y	Combination		0.042	0.	0.	0.
91	4.36799	SLE2_DIR_Y	Combination		0.042	0.	0.	0.
91	0.	SLE4_TOT	Combination	Max	673.215	-0.189	0.	0.
91	2.18399	SLE4_TOT	Combination	Max	672.242	5.714E-18	0.	0.
91	4.36799	SLE4_TOT	Combination	Max	671.27	0.189	0.	0.
91	0.	SLE4_TOT	Combination	Min	388.283	-0.189	0.	0.
91	2.18399	SLE4_TOT	Combination	Min	387.31	5.714E-18	0.	0.
91	4.36799	SLE4_TOT	Combination	Min	386.338	0.189	0.	0.
92	0.	SLU2	Combination	Max	968.001	-0.255	0.	0.
92	2.18399	SLU2	Combination	Max	966.688	-4.927E-17	0.	0.
92	4.36799	SLU2	Combination	Max	965.374	0.255	0.	0.
92	0.	SLU2	Combination	Min	553.263	-0.255	0.	0.
92	2.18399	SLU2	Combination	Min	551.95	-4.927E-17	0.	0.
92	4.36799	SLU2	Combination	Min	550.636	0.255	0.	0.
92	0.	SLU1	Combination	Max	968.233	-0.255	0.	0.
92	2.18399	SLU1	Combination	Max	966.92	-4.927E-17	0.	0.
92	4.36799	SLU1	Combination	Max	965.606	0.255	0.	0.
92	0.	SLU1	Combination	Min	553.496	-0.255	0.	0.
92	2.18399	SLU1	Combination	Min	552.182	-4.927E-17	0.	0.
92	4.36799	SLU1	Combination	Min	550.869	0.255	0.	0.
92	0.	SLV1	Combination	Max	480.01	-0.189	0.	0.
92	2.18399	SLV1	Combination	Max	479.037	-3.649E-17	0.	0.
92	4.36799	SLV1	Combination	Max	478.064	0.189	0.	0.
92	0.	SLV1	Combination	Min	356.665	-0.189	0.	0.
92	2.18399	SLV1	Combination	Min	355.692	-3.649E-17	0.	0.
92	4.36799	SLV1	Combination	Min	354.719	0.189	0.	0.
92	0.	SLU3_DER	Combination	Max	542.112	-0.189	0.	0.
92	2.18399	SLU3_DER	Combination	Max	541.139	-3.649E-17	0.	0.
92	4.36799	SLU3_DER	Combination	Max	540.166	0.189	0.	0.
92	0.	SLU3_DER	Combination	Min	389.565	-0.189	0.	0.
92	2.18399	SLU3_DER	Combination	Min	388.592	-3.649E-17	0.	0.
92	4.36799	SLU3_DER	Combination	Min	387.619	0.189	0.	0.
92	0.	SLE1_MONTA	Combination	Max	464.299	-0.189	0.	0.
92	2.18399	SLE1_MONTA	Combination	Max	463.326	-3.649E-17	0.	0.
92	4.36799	SLE1_MONTA	Combination	Max	462.353	0.189	0.	0.
92	0.	SLE1_MONTA	Combination	Min	204.723	-0.189	0.	0.
92	2.18399	SLE1_MONTA	Combination	Min	203.75	-3.649E-17	0.	0.
92	4.36799	SLE1_MONTA	Combination	Min	202.777	0.189	0.	0.
92	0.	SLE2_DIR_Y	Combination		0.311	0.	0.	0.
92	2.18399	SLE2_DIR_Y	Combination		0.311	0.	0.	0.
92	4.36799	SLE2_DIR_Y	Combination		0.311	0.	0.	0.
92	0.	SLE4_TOT	Combination	Max	675.132	-0.189	0.	0.
92	2.18399	SLE4_TOT	Combination	Max	674.159	-3.649E-17	0.	0.
92	4.36799	SLE4_TOT	Combination	Max	673.186	0.189	0.	0.
92	0.	SLE4_TOT	Combination	Min	389.706	-0.189	0.	0.
92	2.18399	SLE4_TOT	Combination	Min	388.733	-3.649E-17	0.	0.
92	4.36799	SLE4_TOT	Combination	Min	387.76	0.189	0.	0.
93	0.	SLU2	Combination	Max	967.535	-0.255	0.	0.
93	2.18399	SLU2	Combination	Max	966.222	-6.075E-18	0.	0.
93	4.36799	SLU2	Combination	Max	964.908	0.255	0.	0.
93	0.	SLU2	Combination	Min	552.986	-0.255	0.	0.
93	2.18399	SLU2	Combination	Min	551.672	-6.075E-18	0.	0.
93	4.36799	SLU2	Combination	Min	550.359	0.255	0.	0.
93	0.	SLU1	Combination	Max	967.921	-0.255	0.	0.
93	2.18399	SLU1	Combination	Max	966.607	-6.075E-18	0.	0.
93	4.36799	SLU1	Combination	Max	965.294	0.255	0.	0.
93	0.	SLU1	Combination	Min	553.371	-0.255	0.	0.
93	2.18399	SLU1	Combination	Min	552.058	-6.075E-18	0.	0.
93	4.36799	SLU1	Combination	Min	550.744	0.255	0.	0.
93	0.	SLV1	Combination	Max	479.611	-0.189	0.	0.
93	2.18399	SLV1	Combination	Max	478.638	-4.500E-18	0.	0.
93	4.36799	SLV1	Combination	Max	477.665	0.189	0.	0.
93	0.	SLV1	Combination	Min	356.65	-0.189	0.	0.
93	2.18399	SLV1	Combination	Min	355.677	-4.500E-18	0.	0.
93	4.36799	SLV1	Combination	Min	354.704	0.189	0.	0.
93	0.	SLU3_DER	Combination	Max	444.83	-0.189	0.	0.
93	2.18399	SLU3_DER	Combination	Max	443.857	-4.500E-18	0.	0.
93	4.36799	SLU3_DER	Combination	Max	442.884	0.189	0.	0.
93	0.	SLU3_DER	Combination	Min	389.623	-0.189	0.	0.
93	2.18399	SLU3_DER	Combination	Min	388.65	-4.500E-18	0.	0.
93	4.36799	SLU3_DER	Combination	Min	387.677	0.189	0.	0.
93	0.	SLE1_MONTA	Combination	Max	464.142	-0.189	0.	0.
93	2.18399	SLE1_MONTA	Combination	Max	463.169	-4.500E-18	0.	0.
93	4.36799	SLE1_MONTA	Combination	Max	462.196	0.189	0.	0.
93	0.	SLE1_MONTA	Combination	Min	204.731	-0.189	0.	0.
93	2.18399	SLE1_MONTA	Combination	Min	203.758	-4.500E-18	0.	0.
93	4.36799	SLE1_MONTA	Combination	Min	202.785	0.189	0.	0.
93	0.	SLE2_DIR_Y	Combination		0.097	0.	0.	0.
93	2.18399	SLE2_DIR_Y	Combination		0.097	0.	0.	0.
93	4.36799	SLE2_DIR_Y	Combination		0.097	0.	0.	0.
93	0.	SLE4_TOT	Combination	Max	674.807	-0.189	0.	0.
93	2.18399	SLE4_TOT	Combination	Max	673.834	-4.500E-18	0.	0.
93	4.36799	SLE4_TOT	Combination	Max	672.861	0.189	0.	0.
93	0.	SLE4_TOT	Combination	Min	389.511	-0.189	0.	0.
93	2.18399	SLE4_TOT	Combination	Min	388.538	-4.500E-18	0.	0.
93	4.36799	SLE4_TOT	Combination	Min	387.565	0.189	0.	0.
94	0.	SLU2	Combination	Max	964.806	-0.255	0.	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

94	2.18399	SLU2 Combination	Max	963.493	1.533E-17	0.	0.
94	4.36799	SLU2 Combination	Max	962.179	0.255	0.	0.
94	0.	SLU2 Combination	Min	551.06	-0.255	0.	0.
94	2.18399	SLU2 Combination	Min	549.747	1.533E-17	0.	0.
94	4.36799	SLU2 Combination	Min	548.433	0.255	0.	0.
94	0.	SLU1 Combination	Max	964.976	-0.255	0.	0.
94	2.18399	SLU1 Combination	Max	963.662	1.533E-17	0.	0.
94	4.36799	SLU1 Combination	Max	962.349	0.255	0.	0.
94	0.	SLU1 Combination	Min	551.23	-0.255	0.	0.
94	2.18399	SLU1 Combination	Min	549.916	1.533E-17	0.	0.
94	4.36799	SLU1 Combination	Min	548.603	0.255	0.	0.
94	0.	SLV1 Combination	Max	478.285	-0.189	0.	0.
94	2.18399	SLV1 Combination	Max	477.313	1.136E-17	0.	0.
94	4.36799	SLV1 Combination	Max	476.34	0.189	0.	0.
94	0.	SLV1 Combination	Min	354.95	-0.189	0.	0.
94	2.18399	SLV1 Combination	Min	353.977	1.136E-17	0.	0.
94	4.36799	SLV1 Combination	Min	353.004	0.189	0.	0.
94	0.	SLU3_DER Combination	Max	441.702	-0.189	0.	0.
94	2.18399	SLU3_DER Combination	Max	440.729	1.136E-17	0.	0.
94	4.36799	SLU3_DER Combination	Max	439.757	0.189	0.	0.
94	0.	SLU3_DER Combination	Min	387.991	-0.189	0.	0.
94	2.18399	SLU3_DER Combination	Min	387.019	1.136E-17	0.	0.
94	4.36799	SLU3_DER Combination	Min	386.046	0.189	0.	0.
94	0.	SLE1_MONTA Combination	Max	463.774	-0.189	0.	0.
94	2.18399	SLE1_MONTA Combination	Max	462.802	1.136E-17	0.	0.
94	4.36799	SLE1_MONTA Combination	Max	461.829	0.189	0.	0.
94	0.	SLE1_MONTA Combination	Min	205.166	-0.189	0.	0.
94	2.18399	SLE1_MONTA Combination	Min	204.193	1.136E-17	0.	0.
94	4.36799	SLE1_MONTA Combination	Min	203.22	0.189	0.	0.
94	0.	SLE2_DIR Y Combination		-0.268	0.	0.	0.
94	2.18399	SLE2_DIR Y Combination		-0.268	0.	0.	0.
94	4.36799	SLE2_DIR Y Combination		-0.268	0.	0.	0.
94	0.	SLE4_TOT Combination	Max	672.91	-0.189	0.	0.
94	2.18399	SLE4_TOT Combination	Max	671.938	1.136E-17	0.	0.
94	4.36799	SLE4_TOT Combination	Max	670.965	0.189	0.	0.
94	0.	SLE4_TOT Combination	Min	388.103	-0.189	0.	0.
94	2.18399	SLE4_TOT Combination	Min	387.13	1.136E-17	0.	0.
94	4.36799	SLE4_TOT Combination	Min	386.157	0.189	0.	0.
95	0.	SLU2 Combination	Max	943.417	-0.314	0.	0.
95	3.04812	SLU2 Combination	Max	941.576	-1.778E-17	0.	0.
95	6.09623	SLU2 Combination	Max	939.735	0.314	0.	0.
95	0.	SLU2 Combination	Min	538.512	-0.314	0.	0.
95	3.04812	SLU2 Combination	Min	536.671	-1.778E-17	0.	0.
95	6.09623	SLU2 Combination	Min	534.831	0.314	0.	0.
95	0.	SLU1 Combination	Max	943.829	-0.314	0.	0.
95	3.04812	SLU1 Combination	Max	941.988	-1.778E-17	0.	0.
95	6.09623	SLU1 Combination	Max	940.148	0.314	0.	0.
95	0.	SLU1 Combination	Min	538.924	-0.314	0.	0.
95	3.04812	SLU1 Combination	Min	537.084	-1.778E-17	0.	0.
95	6.09623	SLU1 Combination	Min	535.243	0.314	0.	0.
95	0.	SLV1 Combination	Max	467.402	-0.232	0.	0.
95	3.04812	SLV1 Combination	Max	466.039	-1.317E-17	0.	0.
95	6.09623	SLV1 Combination	Max	464.676	0.232	0.	0.
95	0.	SLV1 Combination	Min	346.369	-0.232	0.	0.
95	3.04812	SLV1 Combination	Min	345.006	-1.317E-17	0.	0.
95	6.09623	SLV1 Combination	Min	343.642	0.232	0.	0.
95	0.	SLU3_DER Combination	Max	540.205	-0.232	0.	0.
95	3.04812	SLU3_DER Combination	Max	538.841	-1.317E-17	0.	0.
95	6.09623	SLU3_DER Combination	Max	537.478	0.232	0.	0.
95	0.	SLU3_DER Combination	Min	378.879	-0.232	0.	0.
95	3.04812	SLU3_DER Combination	Min	377.516	-1.317E-17	0.	0.
95	6.09623	SLU3_DER Combination	Min	376.152	0.232	0.	0.
95	0.	SLE1_MONTA Combination	Max	452.12	-0.232	0.	0.
95	3.04812	SLE1_MONTA Combination	Max	450.757	-1.317E-17	0.	0.
95	6.09623	SLE1_MONTA Combination	Max	449.393	0.232	0.	0.
95	0.	SLE1_MONTA Combination	Min	199.063	-0.232	0.	0.
95	3.04812	SLE1_MONTA Combination	Min	197.7	-1.317E-17	0.	0.
95	6.09623	SLE1_MONTA Combination	Min	196.336	0.232	0.	0.
95	0.	SLE2_DIR Y Combination		-0.055	0.	0.	0.
95	3.04812	SLE2_DIR Y Combination		-0.055	0.	0.	0.
95	6.09623	SLE2_DIR Y Combination		-0.055	0.	0.	0.
95	0.	SLE4_TOT Combination	Max	657.934	-0.232	0.	0.
95	3.04812	SLE4_TOT Combination	Max	656.571	-1.317E-17	0.	0.
95	6.09623	SLE4_TOT Combination	Max	655.207	0.232	0.	0.
95	0.	SLE4_TOT Combination	Min	378.968	-0.232	0.	0.
95	3.04812	SLE4_TOT Combination	Min	377.604	-1.317E-17	0.	0.
95	6.09623	SLE4_TOT Combination	Min	376.241	0.232	0.	0.
96	0.	SLU2 Combination	Max	946.704	-0.314	0.	0.
96	3.04812	SLU2 Combination	Max	944.863	-7.387E-17	0.	0.
96	6.09623	SLU2 Combination	Max	943.023	0.314	0.	0.
96	0.	SLU2 Combination	Min	540.577	-0.314	0.	0.
96	3.04812	SLU2 Combination	Min	538.736	-7.387E-17	0.	0.
96	6.09623	SLU2 Combination	Min	536.895	0.314	0.	0.
96	0.	SLU1 Combination	Max	946.93	-0.314	0.	0.
96	3.04812	SLU1 Combination	Max	945.089	-7.387E-17	0.	0.
96	6.09623	SLU1 Combination	Max	943.248	0.314	0.	0.
96	0.	SLU1 Combination	Min	540.802	-0.314	0.	0.
96	3.04812	SLU1 Combination	Min	538.962	-7.387E-17	0.	0.
96	6.09623	SLU1 Combination	Min	537.121	0.314	0.	0.
96	0.	SLV1 Combination	Max	469.46	-0.232	0.	0.
96	3.04812	SLV1 Combination	Max	468.096	-5.472E-17	0.	0.
96	6.09623	SLV1 Combination	Max	466.733	0.232	0.	0.
96	0.	SLV1 Combination	Min	347.785	-0.232	0.	0.
96	3.04812	SLV1 Combination	Min	346.421	-5.472E-17	0.	0.
96	6.09623	SLV1 Combination	Min	345.058	0.232	0.	0.



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 162 di 637

96	0.	SLU3_DER	Combination	Max	537.9	-0.232	0.	0.
96	3.04812	SLU3_DER	Combination	Max	536.536	-5.472E-17	0.	0.
96	6.09623	SLU3_DER	Combination	Max	535.173	0.232	0.	0.
96	0.	SLU3_DER	Combination	Min	380.422	-0.232	0.	0.
96	3.04812	SLU3_DER	Combination	Min	379.059	-5.472E-17	0.	0.
96	6.09623	SLU3_DER	Combination	Min	377.695	0.232	0.	0.
96	0.	SLE1_MONTA	Combination	Max	453.67	-0.232	0.	0.
96	3.04812	SLE1_MONTA	Combination	Max	452.306	-5.472E-17	0.	0.
96	6.09623	SLE1_MONTA	Combination	Max	450.943	0.232	0.	0.
96	0.	SLE1_MONTA	Combination	Min	199.468	-0.232	0.	0.
96	3.04812	SLE1_MONTA	Combination	Min	198.105	-5.472E-17	0.	0.
96	6.09623	SLE1_MONTA	Combination	Min	196.741	0.232	0.	0.
96	0.	SLE2_DIR_Y	Combination		0.281	0.	0.	0.
96	3.04812	SLE2_DIR_Y	Combination		0.281	0.	0.	0.
96	6.09623	SLE2_DIR_Y	Combination		0.281	0.	0.	0.
96	0.	SLE4_TOT	Combination	Max	660.22	-0.232	0.	0.
96	3.04812	SLE4_TOT	Combination	Max	658.856	-5.472E-17	0.	0.
96	6.09623	SLE4_TOT	Combination	Max	657.493	0.232	0.	0.
96	0.	SLE4_TOT	Combination	Min	380.546	-0.232	0.	0.
96	3.04812	SLE4_TOT	Combination	Min	379.182	-5.472E-17	0.	0.
96	6.09623	SLE4_TOT	Combination	Min	377.819	0.232	0.	0.
97	0.	SLU2	Combination	Max	946.233	-0.314	0.	0.
97	3.04812	SLU2	Combination	Max	944.392	-2.376E-17	0.	0.
97	6.09623	SLU2	Combination	Max	942.551	0.314	0.	0.
97	0.	SLU2	Combination	Min	540.295	-0.314	0.	0.
97	3.04812	SLU2	Combination	Min	538.455	-2.376E-17	0.	0.
97	6.09623	SLU2	Combination	Min	536.614	0.314	0.	0.
97	0.	SLU1	Combination	Max	946.52	-0.314	0.	0.
97	3.04812	SLU1	Combination	Max	944.68	-2.376E-17	0.	0.
97	6.09623	SLU1	Combination	Max	942.839	0.314	0.	0.
97	0.	SLU1	Combination	Min	540.583	-0.314	0.	0.
97	3.04812	SLU1	Combination	Min	538.742	-2.376E-17	0.	0.
97	6.09623	SLU1	Combination	Min	536.902	0.314	0.	0.
97	0.	SLV1	Combination	Max	469.074	-0.232	0.	0.
97	3.04812	SLV1	Combination	Max	467.711	-1.760E-17	0.	0.
97	6.09623	SLV1	Combination	Max	466.347	0.232	0.	0.
97	0.	SLV1	Combination	Min	347.751	-0.232	0.	0.
97	3.04812	SLV1	Combination	Min	346.388	-1.760E-17	0.	0.
97	6.09623	SLV1	Combination	Min	345.024	0.232	0.	0.
97	0.	SLU3_DER	Combination	Max	434.927	-0.232	0.	0.
97	3.04812	SLU3_DER	Combination	Max	433.564	-1.760E-17	0.	0.
97	6.09623	SLU3_DER	Combination	Max	432.2	0.232	0.	0.
97	0.	SLU3_DER	Combination	Min	380.486	-0.232	0.	0.
97	3.04812	SLU3_DER	Combination	Min	379.122	-1.760E-17	0.	0.
97	6.09623	SLU3_DER	Combination	Min	377.759	0.232	0.	0.
97	0.	SLE1_MONTA	Combination	Max	453.507	-0.232	0.	0.
97	3.04812	SLE1_MONTA	Combination	Max	452.143	-1.760E-17	0.	0.
97	6.09623	SLE1_MONTA	Combination	Max	450.78	0.232	0.	0.
97	0.	SLE1_MONTA	Combination	Min	199.476	-0.232	0.	0.
97	3.04812	SLE1_MONTA	Combination	Min	198.112	-1.760E-17	0.	0.
97	6.09623	SLE1_MONTA	Combination	Min	196.749	0.232	0.	0.
97	0.	SLE2_DIR_Y	Combination		0.097	0.	0.	0.
97	3.04812	SLE2_DIR_Y	Combination		0.097	0.	0.	0.
97	6.09623	SLE2_DIR_Y	Combination		0.097	0.	0.	0.
97	0.	SLE4_TOT	Combination	Max	659.89	-0.232	0.	0.
97	3.04812	SLE4_TOT	Combination	Max	658.527	-1.760E-17	0.	0.
97	6.09623	SLE4_TOT	Combination	Max	657.163	0.232	0.	0.
97	0.	SLE4_TOT	Combination	Min	380.348	-0.232	0.	0.
97	3.04812	SLE4_TOT	Combination	Min	378.985	-1.760E-17	0.	0.
97	6.09623	SLE4_TOT	Combination	Min	377.621	0.232	0.	0.
98	0.	SLU2	Combination	Max	942.959	-0.314	0.	0.
98	3.04812	SLU2	Combination	Max	941.119	5.277E-17	0.	0.
98	6.09623	SLU2	Combination	Max	939.278	0.314	0.	0.
98	0.	SLU2	Combination	Min	538.24	-0.314	0.	0.
98	3.04812	SLU2	Combination	Min	536.399	5.277E-17	0.	0.
98	6.09623	SLU2	Combination	Min	534.559	0.314	0.	0.
98	0.	SLU1	Combination	Max	943.133	-0.314	0.	0.
98	3.04812	SLU1	Combination	Max	941.292	5.277E-17	0.	0.
98	6.09623	SLU1	Combination	Max	939.451	0.314	0.	0.
98	0.	SLU1	Combination	Min	538.413	-0.314	0.	0.
98	3.04812	SLU1	Combination	Min	536.573	5.277E-17	0.	0.
98	6.09623	SLU1	Combination	Min	534.732	0.314	0.	0.
98	0.	SLV1	Combination	Max	467.538	-0.232	0.	0.
98	3.04812	SLV1	Combination	Max	466.174	3.909E-17	0.	0.
98	6.09623	SLV1	Combination	Max	464.811	0.232	0.	0.
98	0.	SLV1	Combination	Min	345.828	-0.232	0.	0.
98	3.04812	SLV1	Combination	Min	344.465	3.909E-17	0.	0.
98	6.09623	SLV1	Combination	Min	343.101	0.232	0.	0.
98	0.	SLU3_DER	Combination	Max	433.173	-0.232	0.	0.
98	3.04812	SLU3_DER	Combination	Max	431.81	3.909E-17	0.	0.
98	6.09623	SLU3_DER	Combination	Max	430.446	0.232	0.	0.
98	0.	SLU3_DER	Combination	Min	378.745	-0.232	0.	0.
98	3.04812	SLU3_DER	Combination	Min	377.382	3.909E-17	0.	0.
98	6.09623	SLU3_DER	Combination	Min	376.018	0.232	0.	0.
98	0.	SLE1_MONTA	Combination	Max	451.963	-0.232	0.	0.
98	3.04812	SLE1_MONTA	Combination	Max	450.6	3.909E-17	0.	0.
98	6.09623	SLE1_MONTA	Combination	Max	449.236	0.232	0.	0.
98	0.	SLE1_MONTA	Combination	Min	199.07	-0.232	0.	0.
98	3.04812	SLE1_MONTA	Combination	Min	197.707	3.909E-17	0.	0.
98	6.09623	SLE1_MONTA	Combination	Min	196.343	0.232	0.	0.
98	0.	SLE2_DIR_Y	Combination		-0.268	0.	0.	0.
98	3.04812	SLE2_DIR_Y	Combination		-0.268	0.	0.	0.
98	6.09623	SLE2_DIR_Y	Combination		-0.268	0.	0.	0.
98	0.	SLE4_TOT	Combination	Max	657.614	-0.232	0.	0.
98	3.04812	SLE4_TOT	Combination	Max	656.251	3.909E-17	0.	0.



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 163 di 637

98	6.09623	SLE4_TOT	Combination	Max	654.887	0.232	0.	0.
98	0.	SLE4_TOT	Combination	Min	378.778	-0.232	0.	0.
98	3.04812	SLE4_TOT	Combination	Min	377.414	3.909E-17	0.	0.
98	6.09623	SLE4_TOT	Combination	Min	376.051	0.232	0.	0.
99	0.	SLU2	Combination	Max	-7024.277	42.8	27.432	195.5136
99	2.01172	SLU2	Combination	Max	-7016.85	55.701	27.432	195.5136
99	4.02345	SLU2	Combination	Max	-7009.423	68.601	27.432	195.5136
99	0.	SLU2	Combination	Min	-11892.767	-89.19	-8.248	-27.8897
99	2.01172	SLU2	Combination	Min	-11885.34	-76.29	-8.248	-27.8897
99	4.02345	SLU2	Combination	Min	-11877.912	-63.39	-8.248	-27.8897
99	0.	SLU1	Combination	Max	-7027.622	42.553	28.	192.8197
99	2.01172	SLU1	Combination	Max	-7020.195	55.453	28.	192.8197
99	4.02345	SLU1	Combination	Max	-7012.768	68.353	28.	192.8197
99	0.	SLU1	Combination	Min	-11896.112	-89.437	-7.68	-30.5836
99	2.01172	SLU1	Combination	Min	-11888.685	-76.537	-7.68	-30.5836
99	4.02345	SLU1	Combination	Min	-11881.257	-63.637	-7.68	-30.5836
99	0.	SLV1	Combination	Max	-4532.264	0.78	9.697	56.8506
99	2.01172	SLV1	Combination	Max	-4526.762	10.336	9.697	56.8506
99	4.02345	SLV1	Combination	Max	-4521.261	19.891	9.697	56.8506
99	0.	SLV1	Combination	Min	-6046.268	-27.654	-6.7	15.6846
99	2.01172	SLV1	Combination	Min	-6040.766	-18.098	-6.7	15.6846
99	4.02345	SLV1	Combination	Min	-6035.264	-8.543	-6.7	15.6846
99	0.	SLU3_DER	Combination	Max	-4951.996	15.799	20.592	86.835
99	2.01172	SLU3_DER	Combination	Max	-4946.494	25.354	20.592	86.835
99	4.02345	SLU3_DER	Combination	Max	-4940.993	34.91	20.592	86.835
99	0.	SLU3_DER	Combination	Min	-7013.102	-55.363	-11.08	26.6432
99	2.01172	SLU3_DER	Combination	Min	-7007.601	-45.808	-11.08	26.6432
99	4.02345	SLU3_DER	Combination	Min	-7002.099	-36.252	-11.08	26.6432
99	0.	SLE1_MONTA	Combination	Max	-2732.441	-1.554	7.208	57.5793
99	2.01172	SLE1_MONTA	Combination	Max	-2726.939	8.001	7.208	57.5793
99	4.02345	SLE1_MONTA	Combination	Max	-2721.437	17.557	7.208	57.5793
99	0.	SLE1_MONTA	Combination	Min	-5839.333	-25.982	-1.769	-1.3082
99	2.01172	SLE1_MONTA	Combination	Min	-5833.831	-16.426	-1.769	-1.3082
99	4.02345	SLE1_MONTA	Combination	Min	-5828.329	-6.87	-1.769	-1.3082
99	0.	SLE2_DIR_Y	Combination		0.687	-0.076	-0.184	-1.8808
99	2.01172	SLE2_DIR_Y	Combination		0.687	-0.076	-0.184	-1.8808
99	4.02345	SLE2_DIR_Y	Combination		0.687	-0.076	-0.184	-1.8808
99	0.	SLE4_TOT	Combination	Max	-4953.516	28.81	15.456	128.5943
99	2.01172	SLE4_TOT	Combination	Max	-4948.014	38.366	15.456	128.5943
99	4.02345	SLE4_TOT	Combination	Max	-4942.512	47.922	15.456	128.5943
99	0.	SLE4_TOT	Combination	Min	-8311.015	-62.217	-5.882	-18.8797
99	2.01172	SLE4_TOT	Combination	Min	-8305.514	-52.662	-5.882	-18.8797
99	4.02345	SLE4_TOT	Combination	Min	-8300.012	-43.106	-5.882	-18.8797
100	0.	SLU2	Combination	Max	-7031.925	62.718	-0.983	-15.2273
100	2.01172	SLU2	Combination	Max	-7039.353	75.618	-0.983	-15.2273
100	4.02345	SLU2	Combination	Max	-7046.78	88.518	-0.983	-15.2273
100	0.	SLU2	Combination	Min	-11917.82	-70.352	-35.695	-219.0962
100	2.01172	SLU2	Combination	Min	-11925.247	-57.452	-35.695	-219.0962
100	4.02345	SLU2	Combination	Min	-11932.674	-44.551	-35.695	-219.0962
100	0.	SLU1	Combination	Max	-7034.942	62.573	-0.966	-14.5978
100	2.01172	SLU1	Combination	Max	-7042.369	75.473	-0.966	-14.5978
100	4.02345	SLU1	Combination	Max	-7049.797	88.373	-0.966	-14.5978
100	0.	SLU1	Combination	Min	-11920.836	-70.497	-35.678	-218.4666
100	2.01172	SLU1	Combination	Min	-11928.263	-57.597	-35.678	-218.4666
100	4.02345	SLU1	Combination	Min	-11935.691	-44.697	-35.678	-218.4666
100	0.	SLV1	Combination	Max	-4536.213	8.17	1.578	-28.1115
100	2.01172	SLV1	Combination	Max	-4541.715	17.725	1.578	-28.1115
100	4.02345	SLV1	Combination	Max	-4547.216	27.281	1.578	-28.1115
100	0.	SLV1	Combination	Min	-6059.636	-20.503	-14.761	-69.6801
100	2.01172	SLV1	Combination	Min	-6065.138	-10.948	-14.761	-69.6801
100	4.02345	SLV1	Combination	Min	-6070.64	-1.392	-14.761	-69.6801
100	0.	SLU3_DER	Combination	Max	-4960.409	36.208	7.725	2.5375
100	2.01172	SLU3_DER	Combination	Max	-4965.911	45.764	7.725	2.5375
100	4.02345	SLU3_DER	Combination	Max	-4971.412	55.319	7.725	2.5375
100	0.	SLU3_DER	Combination	Min	-7022.84	-35.833	-28.022	-160.2143
100	2.01172	SLU3_DER	Combination	Min	-7028.342	-26.278	-28.022	-160.2143
100	4.02345	SLU3_DER	Combination	Min	-7033.843	-16.722	-28.022	-160.2143
100	0.	SLE1_MONTA	Combination	Max	-2723.388	6.117	-0.264	-12.1284
100	2.01172	SLE1_MONTA	Combination	Max	-2728.89	15.673	-0.264	-12.1284
100	4.02345	SLE1_MONTA	Combination	Max	-2734.392	25.228	-0.264	-12.1284
100	0.	SLE1_MONTA	Combination	Min	-5842.457	-18.228	-11.025	-70.6026
100	2.01172	SLE1_MONTA	Combination	Min	-5847.959	-8.672	-11.025	-70.6026
100	4.02345	SLE1_MONTA	Combination	Min	-5853.46	0.883	-11.025	-70.6026
100	0.	SLE2_DIR_Y	Combination		-3.482	-0.054	-0.345	2.5781
100	2.01172	SLE2_DIR_Y	Combination		-3.482	-0.054	-0.345	2.5781
100	4.02345	SLE2_DIR_Y	Combination		-3.482	-0.054	-0.345	2.5781
100	0.	SLE4_TOT	Combination	Max	-4960.969	42.644	-0.596	-11.0605
100	2.01172	SLE4_TOT	Combination	Max	-4966.47	52.199	-0.596	-11.0605
100	4.02345	SLE4_TOT	Combination	Max	-4971.972	61.755	-0.596	-11.0605
100	0.	SLE4_TOT	Combination	Min	-8327.657	-49.128	-22.424	-137.1208
100	2.01172	SLE4_TOT	Combination	Min	-8333.159	-39.573	-22.424	-137.1208
100	4.02345	SLE4_TOT	Combination	Min	-8338.66	-30.017	-22.424	-137.1208
101	0.	SLU2	Combination	Max	-7043.359	44.531	-1.245	-18.8951
101	2.01172	SLU2	Combination	Max	-7035.931	57.431	-1.245	-18.8951
101	4.02345	SLU2	Combination	Max	-7028.504	70.331	-1.245	-18.8951
101	0.	SLU2	Combination	Min	-11926.932	-88.567	-35.622	-223.1386
101	2.01172	SLU2	Combination	Min	-11919.505	-75.667	-35.622	-223.1386
101	4.02345	SLU2	Combination	Min	-11912.078	-62.767	-35.622	-223.1386
101	0.	SLU1	Combination	Max	-7045.694	44.364	-1.779	-17.165
101	2.01172	SLU1	Combination	Max	-7038.267	57.264	-1.779	-17.165
101	4.02345	SLU1	Combination	Max	-7030.84	70.164	-1.779	-17.165
101	0.	SLU1	Combination	Min	-11929.268	-88.734	-36.156	-221.4085
101	2.01172	SLU1	Combination	Min	-11921.841	-75.834	-36.156	-221.4085
101	4.02345	SLU1	Combination	Min	-11914.413	-62.934	-36.156	-221.4085
101	0.	SLV1	Combination	Max	-4545.581	1.374	1.585	-30.1857

PROGETTO DEFINITIVO

Tabulati di Calcolo

101	2.01172	SLV1	Combination	Max	-4540.079	10.93	1.585	-30.1857
101	4.02345	SLV1	Combination	Max	-4534.577	20.485	1.585	-30.1857
101	0.	SLV1	Combination	Min	-6067.171	-27.3	-14.845	-72.1176
101	2.01172	SLV1	Combination	Min	-6061.669	-17.745	-14.845	-72.1176
101	4.02345	SLV1	Combination	Min	-6056.167	-8.189	-14.845	-72.1176
101	0.	SLU3_DER	Combination	Max	-4969.942	4.996	2.588	11.4615
101	2.01172	SLU3_DER	Combination	Max	-4964.44	14.552	2.588	11.4615
101	4.02345	SLU3_DER	Combination	Max	-4958.938	24.108	2.588	11.4615
101	0.	SLU3_DER	Combination	Min	-5738.347	-34.386	-12.265	-71.7745
101	2.01172	SLU3_DER	Combination	Min	-5732.845	-24.831	-12.265	-71.7745
101	4.02345	SLU3_DER	Combination	Min	-5727.343	-15.275	-12.265	-71.7745
101	0.	SLE1_MONTA	Combination	Max	-2734.493	-0.881	-0.298	-12.1062
101	2.01172	SLE1_MONTA	Combination	Max	-2728.991	8.675	-0.298	-12.1062
101	4.02345	SLE1_MONTA	Combination	Max	-2723.489	18.231	-0.298	-12.1062
101	0.	SLE1_MONTA	Combination	Min	-5851.46	-25.246	-11.033	-71.9365
101	2.01172	SLE1_MONTA	Combination	Min	-5845.958	-15.69	-11.033	-71.9365
101	4.02345	SLE1_MONTA	Combination	Min	-5840.456	-6.135	-11.033	-71.9365
101	0.	SLE2_DIR_Y	Combination		-0.631	-0.083	-0.478	-0.5698
101	2.01172	SLE2_DIR_Y	Combination		-0.631	-0.083	-0.478	-0.5698
101	4.02345	SLE2_DIR_Y	Combination		-0.631	-0.083	-0.478	-0.5698
101	0.	SLE4_TOT	Combination	Max	-4969.576	30.002	-0.778	-13.6378
101	2.01172	SLE4_TOT	Combination	Max	-4964.074	39.558	-0.778	-13.6378
101	4.02345	SLE4_TOT	Combination	Max	-4958.573	49.114	-0.778	-13.6378
101	0.	SLE4_TOT	Combination	Min	-8334.647	-61.789	-22.337	-140.1649
101	2.01172	SLE4_TOT	Combination	Min	-8329.145	-52.233	-22.337	-140.1649
101	4.02345	SLE4_TOT	Combination	Min	-8323.643	-42.678	-22.337	-140.1649
102	0.	SLU2	Combination	Max	-7006.038	63.46	27.462	198.9175
102	2.01172	SLU2	Combination	Max	-7013.466	76.36	27.462	198.9175
102	4.02345	SLU2	Combination	Max	-7020.893	89.26	27.462	198.9175
102	0.	SLU2	Combination	Min	-11872.172	-68.568	-8.084	-23.891
102	2.01172	SLU2	Combination	Min	-11879.599	-55.668	-8.084	-23.891
102	4.02345	SLU2	Combination	Min	-11887.026	-42.768	-8.084	-23.891
102	0.	SLU1	Combination	Max	-7008.372	63.327	27.498	199.5286
102	2.01172	SLU1	Combination	Max	-7015.799	76.227	27.498	199.5286
102	4.02345	SLU1	Combination	Max	-7023.227	89.127	27.498	199.5286
102	0.	SLU1	Combination	Min	-11874.505	-68.701	-8.048	-23.2799
102	2.01172	SLU1	Combination	Min	-11881.932	-55.801	-8.048	-23.2799
102	4.02345	SLU1	Combination	Min	-11889.36	-42.901	-8.048	-23.2799
102	0.	SLV1	Combination	Max	-4515.656	8.574	9.844	58.9201
102	2.01172	SLV1	Combination	Max	-4521.158	18.13	9.844	58.9201
102	4.02345	SLV1	Combination	Max	-4526.66	27.685	9.844	58.9201
102	0.	SLV1	Combination	Min	-6035.784	-19.867	-6.722	17.7294
102	2.01172	SLV1	Combination	Min	-6041.286	-10.311	-6.722	17.7294
102	4.02345	SLV1	Combination	Min	-6046.787	-0.756	-6.722	17.7294
102	0.	SLU3_DER	Combination	Max	-4940.068	15.898	10.556	82.7992
102	2.01172	SLU3_DER	Combination	Max	-4945.569	25.454	10.556	82.7992
102	4.02345	SLU3_DER	Combination	Max	-4951.071	35.01	10.556	82.7992
102	0.	SLU3_DER	Combination	Min	-5678.546	-23.423	-10.089	-59.0111
102	2.01172	SLU3_DER	Combination	Min	-5684.048	-13.867	-10.089	-59.0111
102	4.02345	SLU3_DER	Combination	Min	-5689.55	-4.312	-10.089	-59.0111
102	0.	SLE1_MONTA	Combination	Max	-2721.542	6.895	7.249	59.1892
102	2.01172	SLE1_MONTA	Combination	Max	-2727.043	16.451	7.249	59.1892
102	4.02345	SLE1_MONTA	Combination	Max	-2732.545	26.006	7.249	59.1892
102	0.	SLE1_MONTA	Combination	Min	-5826.335	-17.561	-1.76	-1.1961
102	2.01172	SLE1_MONTA	Combination	Min	-5831.837	-8.005	-1.76	-1.1961
102	4.02345	SLE1_MONTA	Combination	Min	-5837.339	1.55	-1.76	-1.1961
102	0.	SLE2_DIR_Y	Combination		3.578	0.105	-0.175	1.7994
102	2.01172	SLE2_DIR_Y	Combination		3.578	0.105	-0.175	1.7994
102	4.02345	SLE2_DIR_Y	Combination		3.578	0.105	-0.175	1.7994
102	0.	SLE4_TOT	Combination	Max	-4940.133	43.155	15.461	131.0502
102	2.01172	SLE4_TOT	Combination	Max	-4945.635	52.711	15.461	131.0502
102	4.02345	SLE4_TOT	Combination	Max	-4951.137	62.267	15.461	131.0502
102	0.	SLE4_TOT	Combination	Min	-8295.999	-47.899	-5.767	-16.0788
102	2.01172	SLE4_TOT	Combination	Min	-8301.501	-38.343	-5.767	-16.0788
102	4.02345	SLE4_TOT	Combination	Min	-8307.002	-28.787	-5.767	-16.0788
103	0.	SLU2	Combination	Max	910.072	-0.339	0.	0.
103	3.7577	SLU2	Combination	Max	907.795	-4.670E-18	0.	0.
103	7.51541	SLU2	Combination	Max	905.518	0.339	0.	0.
103	0.	SLU2	Combination	Min	518.895	-0.339	0.	0.
103	3.7577	SLU2	Combination	Min	516.618	-4.670E-18	0.	0.
103	7.51541	SLU2	Combination	Min	514.341	0.339	0.	0.
103	0.	SLU1	Combination	Max	910.334	-0.339	0.	0.
103	3.7577	SLU1	Combination	Max	908.057	-4.670E-18	0.	0.
103	7.51541	SLU1	Combination	Max	905.78	0.339	0.	0.
103	0.	SLU1	Combination	Min	519.157	-0.339	0.	0.
103	3.7577	SLU1	Combination	Min	516.88	-4.670E-18	0.	0.
103	7.51541	SLU1	Combination	Min	514.603	0.339	0.	0.
103	0.	SLV1	Combination	Max	450.525	-0.251	0.	0.
103	3.7577	SLV1	Combination	Max	448.839	-3.460E-18	0.	0.
103	7.51541	SLV1	Combination	Max	447.152	0.251	0.	0.
103	0.	SLV1	Combination	Min	333.11	-0.251	0.	0.
103	3.7577	SLV1	Combination	Min	331.424	-3.460E-18	0.	0.
103	7.51541	SLV1	Combination	Min	329.737	0.251	0.	0.
103	0.	SLU3_DER	Combination	Max	531.542	-0.251	0.	0.
103	3.7577	SLU3_DER	Combination	Max	529.855	-3.460E-18	0.	0.
103	7.51541	SLU3_DER	Combination	Max	528.169	0.251	0.	0.
103	0.	SLU3_DER	Combination	Min	364.731	-0.251	0.	0.
103	3.7577	SLU3_DER	Combination	Min	363.045	-3.460E-18	0.	0.
103	7.51541	SLU3_DER	Combination	Min	361.358	0.251	0.	0.
103	0.	SLE1_MONTA	Combination	Max	435.848	-0.251	0.	0.
103	3.7577	SLE1_MONTA	Combination	Max	434.161	-3.460E-18	0.	0.
103	7.51541	SLE1_MONTA	Combination	Max	432.475	0.251	0.	0.
103	0.	SLE1_MONTA	Combination	Min	191.011	-0.251	0.	0.
103	3.7577	SLE1_MONTA	Combination	Min	189.325	-3.460E-18	0.	0.
103	7.51541	SLE1_MONTA	Combination	Min	187.638	0.251	0.	0.



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 165 di 637

103	0.	SLE2_DIR_Y	Combination		-0.035	0.	0.	0.
103	3.7577	SLE2_DIR_Y	Combination		-0.035	0.	0.	0.
103	7.51541	SLE2_DIR_Y	Combination		-0.035	0.	0.	0.
103	0.	SLE4_TOT	Combination	Max	634.601	-0.251	0.	0.
103	3.7577	SLE4_TOT	Combination	Max	632.914	-3.460E-18	0.	0.
103	7.51541	SLE4_TOT	Combination	Max	631.228	0.251	0.	0.
103	0.	SLE4_TOT	Combination	Min	364.842	-0.251	0.	0.
103	3.7577	SLE4_TOT	Combination	Min	363.155	-3.460E-18	0.	0.
103	7.51541	SLE4_TOT	Combination	Min	361.468	0.251	0.	0.
104	0.	SLU2	Combination	Max	913.138	-0.339	0.	0.
104	3.7577	SLU2	Combination	Max	910.861	-4.471E-18	0.	0.
104	7.51541	SLU2	Combination	Max	908.584	0.339	0.	0.
104	0.	SLU2	Combination	Min	520.222	-0.339	0.	0.
104	3.7577	SLU2	Combination	Min	517.945	-4.471E-18	0.	0.
104	7.51541	SLU2	Combination	Min	515.668	0.339	0.	0.
104	0.	SLU1	Combination	Max	913.352	-0.339	0.	0.
104	3.7577	SLU1	Combination	Max	911.075	-4.471E-18	0.	0.
104	7.51541	SLU1	Combination	Max	908.799	0.339	0.	0.
104	0.	SLU1	Combination	Min	520.437	-0.339	0.	0.
104	3.7577	SLU1	Combination	Min	518.16	-4.471E-18	0.	0.
104	7.51541	SLU1	Combination	Min	515.883	0.339	0.	0.
104	0.	SLV1	Combination	Max	452.256	-0.251	0.	0.
104	3.7577	SLV1	Combination	Max	450.569	-3.312E-18	0.	0.
104	7.51541	SLV1	Combination	Max	448.883	0.251	0.	0.
104	0.	SLV1	Combination	Min	334.035	-0.251	0.	0.
104	3.7577	SLV1	Combination	Min	332.348	-3.312E-18	0.	0.
104	7.51541	SLV1	Combination	Min	330.662	0.251	0.	0.
104	0.	SLU3_DER	Combination	Max	531.619	-0.251	0.	0.
104	3.7577	SLU3_DER	Combination	Max	529.932	-3.312E-18	0.	0.
104	7.51541	SLU3_DER	Combination	Max	528.246	0.251	0.	0.
104	0.	SLU3_DER	Combination	Min	366.008	-0.251	0.	0.
104	3.7577	SLU3_DER	Combination	Min	364.321	-3.312E-18	0.	0.
104	7.51541	SLU3_DER	Combination	Min	362.634	0.251	0.	0.
104	0.	SLE1_MONTA	Combination	Max	436.633	-0.251	0.	0.
104	3.7577	SLE1_MONTA	Combination	Max	434.947	-3.312E-18	0.	0.
104	7.51541	SLE1_MONTA	Combination	Max	433.26	0.251	0.	0.
104	0.	SLE1_MONTA	Combination	Min	190.853	-0.251	0.	0.
104	3.7577	SLE1_MONTA	Combination	Min	189.167	-3.312E-18	0.	0.
104	7.51541	SLE1_MONTA	Combination	Min	187.48	0.251	0.	0.
104	0.	SLE2_DIR_Y	Combination		0.224	0.	0.	0.
104	3.7577	SLE2_DIR_Y	Combination		0.224	0.	0.	0.
104	7.51541	SLE2_DIR_Y	Combination		0.224	0.	0.	0.
104	0.	SLE4_TOT	Combination	Max	636.716	-0.251	0.	0.
104	3.7577	SLE4_TOT	Combination	Max	635.029	-3.312E-18	0.	0.
104	7.51541	SLE4_TOT	Combination	Max	633.343	0.251	0.	0.
104	0.	SLE4_TOT	Combination	Min	366.025	-0.251	0.	0.
104	3.7577	SLE4_TOT	Combination	Min	364.338	-3.312E-18	0.	0.
104	7.51541	SLE4_TOT	Combination	Min	362.651	0.251	0.	0.
105	0.	SLU2	Combination	Max	912.702	-0.339	0.	0.
105	3.7577	SLU2	Combination	Max	910.425	-9.210E-18	0.	0.
105	7.51541	SLU2	Combination	Max	908.148	0.339	0.	0.
105	0.	SLU2	Combination	Min	519.963	-0.339	0.	0.
105	3.7577	SLU2	Combination	Min	517.686	-9.210E-18	0.	0.
105	7.51541	SLU2	Combination	Min	515.409	0.339	0.	0.
105	0.	SLU1	Combination	Max	912.868	-0.339	0.	0.
105	3.7577	SLU1	Combination	Max	910.591	-9.210E-18	0.	0.
105	7.51541	SLU1	Combination	Max	908.314	0.339	0.	0.
105	0.	SLU1	Combination	Min	520.129	-0.339	0.	0.
105	3.7577	SLU1	Combination	Min	517.852	-9.210E-18	0.	0.
105	7.51541	SLU1	Combination	Min	515.576	0.339	0.	0.
105	0.	SLV1	Combination	Max	451.927	-0.251	0.	0.
105	3.7577	SLV1	Combination	Max	450.24	-6.822E-18	0.	0.
105	7.51541	SLV1	Combination	Max	448.554	0.251	0.	0.
105	0.	SLV1	Combination	Min	333.977	-0.251	0.	0.
105	3.7577	SLV1	Combination	Min	332.29	-6.822E-18	0.	0.
105	7.51541	SLV1	Combination	Min	330.603	0.251	0.	0.
105	0.	SLU3_DER	Combination	Max	421.298	-0.251	0.	0.
105	3.7577	SLU3_DER	Combination	Max	419.612	-6.822E-18	0.	0.
105	7.51541	SLU3_DER	Combination	Max	417.925	0.251	0.	0.
105	0.	SLU3_DER	Combination	Min	365.904	-0.251	0.	0.
105	3.7577	SLU3_DER	Combination	Min	364.217	-6.822E-18	0.	0.
105	7.51541	SLU3_DER	Combination	Min	362.53	0.251	0.	0.
105	0.	SLE1_MONTA	Combination	Max	436.483	-0.251	0.	0.
105	3.7577	SLE1_MONTA	Combination	Max	434.796	-6.822E-18	0.	0.
105	7.51541	SLE1_MONTA	Combination	Max	433.11	0.251	0.	0.
105	0.	SLE1_MONTA	Combination	Min	190.861	-0.251	0.	0.
105	3.7577	SLE1_MONTA	Combination	Min	189.175	-6.822E-18	0.	0.
105	7.51541	SLE1_MONTA	Combination	Min	187.488	0.251	0.	0.
105	0.	SLE2_DIR_Y	Combination		9.284E-03	0.	0.	0.
105	3.7577	SLE2_DIR_Y	Combination		9.284E-03	0.	0.	0.
105	7.51541	SLE2_DIR_Y	Combination		9.284E-03	0.	0.	0.
105	0.	SLE4_TOT	Combination	Max	636.411	-0.251	0.	0.
105	3.7577	SLE4_TOT	Combination	Max	634.724	-6.822E-18	0.	0.
105	7.51541	SLE4_TOT	Combination	Max	633.038	0.251	0.	0.
105	0.	SLE4_TOT	Combination	Min	365.842	-0.251	0.	0.
105	3.7577	SLE4_TOT	Combination	Min	364.156	-6.822E-18	0.	0.
105	7.51541	SLE4_TOT	Combination	Min	362.469	0.251	0.	0.
106	0.	SLU2	Combination	Max	909.606	-0.339	0.	0.
106	3.7577	SLU2	Combination	Max	907.329	3.103E-17	0.	0.
106	7.51541	SLU2	Combination	Max	905.053	0.339	0.	0.
106	0.	SLU2	Combination	Min	518.62	-0.339	0.	0.
106	3.7577	SLU2	Combination	Min	516.343	3.103E-17	0.	0.
106	7.51541	SLU2	Combination	Min	514.066	0.339	0.	0.
106	0.	SLU1	Combination	Max	909.771	-0.339	0.	0.
106	3.7577	SLU1	Combination	Max	907.494	3.103E-17	0.	0.



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 166 di 637

106	7.51541	SLU1 Combination	Max	905.218	0.339	0.	0.
106	0.	SLU1 Combination	Min	518.785	-0.339	0.	0.
106	3.7577	SLU1 Combination	Min	516.508	3.103E-17	0.	0.
106	7.51541	SLU1 Combination	Min	514.231	0.339	0.	0.
106	0.	SLV1 Combination	Max	450.589	-0.251	0.	0.
106	3.7577	SLV1 Combination	Max	448.903	2.299E-17	0.	0.
106	7.51541	SLV1 Combination	Max	447.216	0.251	0.	0.
106	0.	SLV1 Combination	Min	332.634	-0.251	0.	0.
106	3.7577	SLV1 Combination	Min	330.947	2.299E-17	0.	0.
106	7.51541	SLV1 Combination	Min	329.26	0.251	0.	0.
106	0.	SLU3_DER Combination	Max	421.498	-0.251	0.	0.
106	3.7577	SLU3_DER Combination	Max	419.812	2.299E-17	0.	0.
106	7.51541	SLU3_DER Combination	Max	418.125	0.251	0.	0.
106	0.	SLU3_DER Combination	Min	364.632	-0.251	0.	0.
106	3.7577	SLU3_DER Combination	Min	362.945	2.299E-17	0.	0.
106	7.51541	SLU3_DER Combination	Min	361.259	0.251	0.	0.
106	0.	SLE1_MONTA Combination	Max	435.686	-0.251	0.	0.
106	3.7577	SLE1_MONTA Combination	Max	433.999	2.299E-17	0.	0.
106	7.51541	SLE1_MONTA Combination	Max	432.313	0.251	0.	0.
106	0.	SLE1_MONTA Combination	Min	191.02	-0.251	0.	0.
106	3.7577	SLE1_MONTA Combination	Min	189.334	2.299E-17	0.	0.
106	7.51541	SLE1_MONTA Combination	Min	187.647	0.251	0.	0.
106	0.	SLE2_DIR_Y Combination		-0.263	0.	0.	0.
106	3.7577	SLE2_DIR_Y Combination		-0.263	0.	0.	0.
106	7.51541	SLE2_DIR_Y Combination		-0.263	0.	0.	0.
106	0.	SLE4_TOT Combination	Max	634.275	-0.251	0.	0.
106	3.7577	SLE4_TOT Combination	Max	632.589	2.299E-17	0.	0.
106	7.51541	SLE4_TOT Combination	Max	630.902	0.251	0.	0.
106	0.	SLE4_TOT Combination	Min	364.649	-0.251	0.	0.
106	3.7577	SLE4_TOT Combination	Min	362.962	2.299E-17	0.	0.
106	7.51541	SLE4_TOT Combination	Min	361.275	0.251	0.	0.
107	0.	SLU2 Combination	Max	882.936	-0.34	0.	0.
107	4.31121	SLU2 Combination	Max	880.317	-3.660E-17	0.	0.
107	8.62243	SLU2 Combination	Max	877.698	0.34	0.	0.
107	0.	SLU2 Combination	Min	501.492	-0.34	0.	0.
107	4.31121	SLU2 Combination	Min	498.873	-3.660E-17	0.	0.
107	8.62243	SLU2 Combination	Min	496.254	0.34	0.	0.
107	0.	SLU1 Combination	Max	883.149	-0.34	0.	0.
107	4.31121	SLU1 Combination	Max	880.53	-3.660E-17	0.	0.
107	8.62243	SLU1 Combination	Max	877.911	0.34	0.	0.
107	0.	SLU1 Combination	Min	501.705	-0.34	0.	0.
107	4.31121	SLU1 Combination	Min	499.086	-3.660E-17	0.	0.
107	8.62243	SLU1 Combination	Min	496.467	0.34	0.	0.
107	0.	SLV1 Combination	Max	435.803	-0.252	0.	0.
107	4.31121	SLV1 Combination	Max	433.863	-2.711E-17	0.	0.
107	8.62243	SLV1 Combination	Max	431.923	0.252	0.	0.
107	0.	SLV1 Combination	Min	321.925	-0.252	0.	0.
107	4.31121	SLV1 Combination	Min	319.985	-2.711E-17	0.	0.
107	8.62243	SLV1 Combination	Min	318.044	0.252	0.	0.
107	0.	SLU3_DER Combination	Max	525.975	-0.252	0.	0.
107	4.31121	SLU3_DER Combination	Max	524.035	-2.711E-17	0.	0.
107	8.62243	SLU3_DER Combination	Max	522.095	0.252	0.	0.
107	0.	SLU3_DER Combination	Min	352.487	-0.252	0.	0.
107	4.31121	SLU3_DER Combination	Min	350.547	-2.711E-17	0.	0.
107	8.62243	SLU3_DER Combination	Min	348.607	0.252	0.	0.
107	0.	SLE1_MONTA Combination	Max	421.899	-0.252	0.	0.
107	4.31121	SLE1_MONTA Combination	Max	419.959	-2.711E-17	0.	0.
107	8.62243	SLE1_MONTA Combination	Max	418.019	0.252	0.	0.
107	0.	SLE1_MONTA Combination	Min	183.16	-0.252	0.	0.
107	4.31121	SLE1_MONTA Combination	Min	181.22	-2.711E-17	0.	0.
107	8.62243	SLE1_MONTA Combination	Min	179.28	0.252	0.	0.
107	0.	SLE2_DIR_Y Combination		0.066	0.	0.	0.
107	4.31121	SLE2_DIR_Y Combination		0.066	0.	0.	0.
107	8.62243	SLE2_DIR_Y Combination		0.066	0.	0.	0.
107	0.	SLE4_TOT Combination	Max	615.485	-0.252	0.	0.
107	4.31121	SLE4_TOT Combination	Max	613.544	-2.711E-17	0.	0.
107	8.62243	SLE4_TOT Combination	Max	611.604	0.252	0.	0.
107	0.	SLE4_TOT Combination	Min	352.566	-0.252	0.	0.
107	4.31121	SLE4_TOT Combination	Min	350.626	-2.711E-17	0.	0.
107	8.62243	SLE4_TOT Combination	Min	348.686	0.252	0.	0.
108	0.	SLU2 Combination	Max	882.349	-0.34	0.	0.
108	4.31121	SLU2 Combination	Max	879.729	4.983E-17	0.	0.
108	8.62243	SLU2 Combination	Max	877.11	0.34	0.	0.
108	0.	SLU2 Combination	Min	499.076	-0.34	0.	0.
108	4.31121	SLU2 Combination	Min	496.457	4.983E-17	0.	0.
108	8.62243	SLU2 Combination	Min	493.838	0.34	0.	0.
108	0.	SLU1 Combination	Max	882.539	-0.34	0.	0.
108	4.31121	SLU1 Combination	Max	879.919	4.983E-17	0.	0.
108	8.62243	SLU1 Combination	Max	877.3	0.34	0.	0.
108	0.	SLU1 Combination	Min	499.266	-0.34	0.	0.
108	4.31121	SLU1 Combination	Min	496.647	4.983E-17	0.	0.
108	8.62243	SLU1 Combination	Min	494.028	0.34	0.	0.
108	0.	SLV1 Combination	Max	435.54	-0.252	0.	0.
108	4.31121	SLV1 Combination	Max	433.6	3.691E-17	0.	0.
108	8.62243	SLV1 Combination	Max	431.66	0.252	0.	0.
108	0.	SLV1 Combination	Min	320.005	-0.252	0.	0.
108	4.31121	SLV1 Combination	Min	318.065	3.691E-17	0.	0.
108	8.62243	SLV1 Combination	Min	316.125	0.252	0.	0.
108	0.	SLU3_DER Combination	Max	527.448	-0.252	0.	0.
108	4.31121	SLU3_DER Combination	Max	525.507	3.691E-17	0.	0.
108	8.62243	SLU3_DER Combination	Max	523.567	0.252	0.	0.
108	0.	SLU3_DER Combination	Min	351.409	-0.252	0.	0.
108	4.31121	SLU3_DER Combination	Min	349.469	3.691E-17	0.	0.
108	8.62243	SLU3_DER Combination	Min	347.529	0.252	0.	0.
108	0.	SLE1_MONTA Combination	Max	420.017	-0.252	0.	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

108	4.31121	SLE1_MONTA	Combination	Max	418.077	3.691E-17	0.	0.
108	8.62243	SLE1_MONTA	Combination	Max	416.137	0.252	0.	0.
108	0.	SLE1_MONTA	Combination	Min	181.379	-0.252	0.	0.
108	4.31121	SLE1_MONTA	Combination	Min	179.439	3.691E-17	0.	0.
108	8.62243	SLE1_MONTA	Combination	Min	177.499	0.252	0.	0.
108	0.	SLE2_DIR_Y	Combination		0.027	0.	0.	0.
108	4.31121	SLE2_DIR_Y	Combination		0.027	0.	0.	0.
108	8.62243	SLE2_DIR_Y	Combination		0.027	0.	0.	0.
108	0.	SLE4_TOT	Combination	Max	615.007	-0.252	0.	0.
108	4.31121	SLE4_TOT	Combination	Max	613.067	3.691E-17	0.	0.
108	8.62243	SLE4_TOT	Combination	Max	611.127	0.252	0.	0.
108	0.	SLE4_TOT	Combination	Min	351.215	-0.252	0.	0.
108	4.31121	SLE4_TOT	Combination	Min	349.274	3.691E-17	0.	0.
108	8.62243	SLE4_TOT	Combination	Min	347.334	0.252	0.	0.
109	0.	SLU2	Combination	Max	882.057	-0.34	0.	0.
109	4.31121	SLU2	Combination	Max	879.438	-3.077E-17	0.	0.
109	8.62243	SLU2	Combination	Max	876.819	0.34	0.	0.
109	0.	SLU2	Combination	Min	498.905	-0.34	0.	0.
109	4.31121	SLU2	Combination	Min	496.285	-3.077E-17	0.	0.
109	8.62243	SLU2	Combination	Min	493.666	0.34	0.	0.
109	0.	SLU1	Combination	Max	882.18	-0.34	0.	0.
109	4.31121	SLU1	Combination	Max	879.561	-3.077E-17	0.	0.
109	8.62243	SLU1	Combination	Max	876.942	0.34	0.	0.
109	0.	SLU1	Combination	Min	499.028	-0.34	0.	0.
109	4.31121	SLU1	Combination	Min	496.409	-3.077E-17	0.	0.
109	8.62243	SLU1	Combination	Min	493.79	0.34	0.	0.
109	0.	SLV1	Combination	Max	435.316	-0.252	0.	0.
109	4.31121	SLV1	Combination	Max	433.376	-2.280E-17	0.	0.
109	8.62243	SLV1	Combination	Max	431.436	0.252	0.	0.
109	0.	SLV1	Combination	Min	319.971	-0.252	0.	0.
109	4.31121	SLV1	Combination	Min	318.031	-2.280E-17	0.	0.
109	8.62243	SLV1	Combination	Min	316.091	0.252	0.	0.
109	0.	SLU3_DER	Combination	Max	414.407	-0.252	0.	0.
109	4.31121	SLU3_DER	Combination	Max	412.467	-2.280E-17	0.	0.
109	8.62243	SLU3_DER	Combination	Max	410.527	0.252	0.	0.
109	0.	SLU3_DER	Combination	Min	349.771	-0.252	0.	0.
109	4.31121	SLU3_DER	Combination	Min	347.831	-2.280E-17	0.	0.
109	8.62243	SLU3_DER	Combination	Min	345.891	0.252	0.	0.
109	0.	SLE1_MONTA	Combination	Max	419.923	-0.252	0.	0.
109	4.31121	SLE1_MONTA	Combination	Max	417.983	-2.280E-17	0.	0.
109	8.62243	SLE1_MONTA	Combination	Max	416.043	0.252	0.	0.
109	0.	SLE1_MONTA	Combination	Min	181.383	-0.252	0.	0.
109	4.31121	SLE1_MONTA	Combination	Min	179.443	-2.280E-17	0.	0.
109	8.62243	SLE1_MONTA	Combination	Min	177.503	0.252	0.	0.
109	0.	SLE2_DIR_Y	Combination		-0.154	0.	0.	0.
109	4.31121	SLE2_DIR_Y	Combination		-0.154	0.	0.	0.
109	8.62243	SLE2_DIR_Y	Combination		-0.154	0.	0.	0.
109	0.	SLE4_TOT	Combination	Max	614.803	-0.252	0.	0.
109	4.31121	SLE4_TOT	Combination	Max	612.863	-2.280E-17	0.	0.
109	8.62243	SLE4_TOT	Combination	Max	610.923	0.252	0.	0.
109	0.	SLE4_TOT	Combination	Min	351.094	-0.252	0.	0.
109	4.31121	SLE4_TOT	Combination	Min	349.154	-2.280E-17	0.	0.
109	8.62243	SLE4_TOT	Combination	Min	347.214	0.252	0.	0.
110	0.	SLU2	Combination	Max	882.53	-0.34	0.	0.
110	4.31121	SLU2	Combination	Max	879.911	9.605E-17	0.	0.
110	8.62243	SLU2	Combination	Max	877.292	0.34	0.	0.
110	0.	SLU2	Combination	Min	501.251	-0.34	0.	0.
110	4.31121	SLU2	Combination	Min	498.632	9.605E-17	0.	0.
110	8.62243	SLU2	Combination	Min	496.013	0.34	0.	0.
110	0.	SLU1	Combination	Max	882.688	-0.34	0.	0.
110	4.31121	SLU1	Combination	Max	880.068	9.605E-17	0.	0.
110	8.62243	SLU1	Combination	Max	877.449	0.34	0.	0.
110	0.	SLU1	Combination	Min	501.408	-0.34	0.	0.
110	4.31121	SLU1	Combination	Min	498.789	9.605E-17	0.	0.
110	8.62243	SLU1	Combination	Min	496.17	0.34	0.	0.
110	0.	SLV1	Combination	Max	435.831	-0.252	0.	0.
110	4.31121	SLV1	Combination	Max	433.891	7.115E-17	0.	0.
110	8.62243	SLV1	Combination	Max	431.951	0.252	0.	0.
110	0.	SLV1	Combination	Min	321.536	-0.252	0.	0.
110	4.31121	SLV1	Combination	Min	319.596	7.115E-17	0.	0.
110	8.62243	SLV1	Combination	Min	317.656	0.252	0.	0.
110	0.	SLU3_DER	Combination	Max	411.773	-0.252	0.	0.
110	4.31121	SLU3_DER	Combination	Max	409.833	7.115E-17	0.	0.
110	8.62243	SLU3_DER	Combination	Max	407.893	0.252	0.	0.
110	0.	SLU3_DER	Combination	Min	352.035	-0.252	0.	0.
110	4.31121	SLU3_DER	Combination	Min	350.095	7.115E-17	0.	0.
110	8.62243	SLU3_DER	Combination	Min	348.155	0.252	0.	0.
110	0.	SLE1_MONTA	Combination	Max	421.759	-0.252	0.	0.
110	4.31121	SLE1_MONTA	Combination	Max	419.819	7.115E-17	0.	0.
110	8.62243	SLE1_MONTA	Combination	Max	417.879	0.252	0.	0.
110	0.	SLE1_MONTA	Combination	Min	183.167	-0.252	0.	0.
110	4.31121	SLE1_MONTA	Combination	Min	181.227	7.115E-17	0.	0.
110	8.62243	SLE1_MONTA	Combination	Min	179.287	0.252	0.	0.
110	0.	SLE2_DIR_Y	Combination		-0.159	0.	0.	0.
110	4.31121	SLE2_DIR_Y	Combination		-0.159	0.	0.	0.
110	8.62243	SLE2_DIR_Y	Combination		-0.159	0.	0.	0.
110	0.	SLE4_TOT	Combination	Max	615.2	-0.252	0.	0.
110	4.31121	SLE4_TOT	Combination	Max	613.26	7.115E-17	0.	0.
110	8.62243	SLE4_TOT	Combination	Max	611.32	0.252	0.	0.
110	0.	SLE4_TOT	Combination	Min	352.397	-0.252	0.	0.
110	4.31121	SLE4_TOT	Combination	Min	350.457	7.115E-17	0.	0.
110	8.62243	SLE4_TOT	Combination	Min	348.517	0.252	0.	0.
111	0.	SLU2	Combination	Max	860.611	-0.327	0.	0.
111	4.70744	SLU2	Combination	Max	857.746	-4.301E-17	0.	0.
111	9.41488	SLU2	Combination	Max	854.881	0.327	0.	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

111	0.	SLU2 Combination	Min	488.284	-0.327	0.	0.
111	4.70744	SLU2 Combination	Min	485.418	-4.301E-17	0.	0.
111	9.41488	SLU2 Combination	Min	482.553	0.327	0.	0.
111	0.	SLU1 Combination	Max	860.764	-0.327	0.	0.
111	4.70744	SLU1 Combination	Max	857.898	-4.301E-17	0.	0.
111	9.41488	SLU1 Combination	Max	855.033	0.327	0.	0.
111	0.	SLU1 Combination	Min	488.436	-0.327	0.	0.
111	4.70744	SLU1 Combination	Min	485.571	-4.301E-17	0.	0.
111	9.41488	SLU1 Combination	Min	482.705	0.327	0.	0.
111	0.	SLV1 Combination	Max	424.236	-0.242	0.	0.
111	4.70744	SLV1 Combination	Max	422.114	-3.186E-17	0.	0.
111	9.41488	SLV1 Combination	Max	419.991	0.242	0.	0.
111	0.	SLV1 Combination	Min	313.294	-0.242	0.	0.
111	4.70744	SLV1 Combination	Min	311.172	-3.186E-17	0.	0.
111	9.41488	SLV1 Combination	Min	309.05	0.242	0.	0.
111	0.	SLU3_DER Combination	Max	530.094	-0.242	0.	0.
111	4.70744	SLU3_DER Combination	Max	527.971	-3.186E-17	0.	0.
111	9.41488	SLU3_DER Combination	Max	525.849	0.242	0.	0.
111	0.	SLU3_DER Combination	Min	343.072	-0.242	0.	0.
111	4.70744	SLU3_DER Combination	Min	340.949	-3.186E-17	0.	0.
111	9.41488	SLU3_DER Combination	Min	338.827	0.242	0.	0.
111	0.	SLE1_MONTA Combination	Max	411.072	-0.242	0.	0.
111	4.70744	SLE1_MONTA Combination	Max	408.949	-3.186E-17	0.	0.
111	9.41488	SLE1_MONTA Combination	Max	406.827	0.242	0.	0.
111	0.	SLE1_MONTA Combination	Min	176.028	-0.242	0.	0.
111	4.70744	SLE1_MONTA Combination	Min	173.905	-3.186E-17	0.	0.
111	9.41488	SLE1_MONTA Combination	Min	171.783	0.242	0.	0.
111	0.	SLE2_DIR_Y Combination		0.095	0.	0.	0.
111	4.70744	SLE2_DIR_Y Combination		0.095	0.	0.	0.
111	9.41488	SLE2_DIR_Y Combination		0.095	0.	0.	0.
111	0.	SLE4_TOT Combination	Max	599.664	-0.242	0.	0.
111	4.70744	SLE4_TOT Combination	Max	597.542	-3.186E-17	0.	0.
111	9.41488	SLE4_TOT Combination	Max	595.42	0.242	0.	0.
111	0.	SLE4_TOT Combination	Min	343.095	-0.242	0.	0.
111	4.70744	SLE4_TOT Combination	Min	340.973	-3.186E-17	0.	0.
111	9.41488	SLE4_TOT Combination	Min	338.85	0.242	0.	0.
112	0.	SLU2 Combination	Max	855.016	-0.327	0.	0.
112	4.70744	SLU2 Combination	Max	852.15	-6.592E-17	0.	0.
112	9.41488	SLU2 Combination	Max	849.285	0.327	0.	0.
112	0.	SLU2 Combination	Min	481.746	-0.327	0.	0.
112	4.70744	SLU2 Combination	Min	478.881	-6.592E-17	0.	0.
112	9.41488	SLU2 Combination	Min	476.016	0.327	0.	0.
112	0.	SLU1 Combination	Max	855.187	-0.327	0.	0.
112	4.70744	SLU1 Combination	Max	852.322	-6.592E-17	0.	0.
112	9.41488	SLU1 Combination	Max	849.456	0.327	0.	0.
112	0.	SLU1 Combination	Min	481.918	-0.327	0.	0.
112	4.70744	SLU1 Combination	Min	479.052	-6.592E-17	0.	0.
112	9.41488	SLU1 Combination	Min	476.187	0.327	0.	0.
112	0.	SLV1 Combination	Max	421.2	-0.242	0.	0.
112	4.70744	SLV1 Combination	Max	419.078	-4.883E-17	0.	0.
112	9.41488	SLV1 Combination	Max	416.956	0.242	0.	0.
112	0.	SLV1 Combination	Min	308.794	-0.242	0.	0.
112	4.70744	SLV1 Combination	Min	306.672	-4.883E-17	0.	0.
112	9.41488	SLV1 Combination	Min	304.55	0.242	0.	0.
112	0.	SLU3_DER Combination	Max	523.876	-0.242	0.	0.
112	4.70744	SLU3_DER Combination	Max	521.754	-4.883E-17	0.	0.
112	9.41488	SLU3_DER Combination	Max	519.631	0.242	0.	0.
112	0.	SLU3_DER Combination	Min	339.395	-0.242	0.	0.
112	4.70744	SLU3_DER Combination	Min	337.272	-4.883E-17	0.	0.
112	9.41488	SLU3_DER Combination	Min	335.15	0.242	0.	0.
112	0.	SLE1_MONTA Combination	Max	405.991	-0.242	0.	0.
112	4.70744	SLE1_MONTA Combination	Max	403.869	-4.883E-17	0.	0.
112	9.41488	SLE1_MONTA Combination	Max	401.747	0.242	0.	0.
112	0.	SLE1_MONTA Combination	Min	172.465	-0.242	0.	0.
112	4.70744	SLE1_MONTA Combination	Min	170.343	-4.883E-17	0.	0.
112	9.41488	SLE1_MONTA Combination	Min	168.22	0.242	0.	0.
112	0.	SLE2_DIR_Y Combination		-0.132	0.	0.	0.
112	4.70744	SLE2_DIR_Y Combination		-0.132	0.	0.	0.
112	9.41488	SLE2_DIR_Y Combination		-0.132	0.	0.	0.
112	0.	SLE4_TOT Combination	Max	595.688	-0.242	0.	0.
112	4.70744	SLE4_TOT Combination	Max	593.566	-4.883E-17	0.	0.
112	9.41488	SLE4_TOT Combination	Max	591.444	0.242	0.	0.
112	0.	SLE4_TOT Combination	Min	339.021	-0.242	0.	0.
112	4.70744	SLE4_TOT Combination	Min	336.898	-4.883E-17	0.	0.
112	9.41488	SLE4_TOT Combination	Min	334.776	0.242	0.	0.
113	0.	SLU2 Combination	Max	855.049	-0.327	0.	0.
113	4.70744	SLU2 Combination	Max	852.184	-1.024E-16	0.	0.
113	9.41488	SLU2 Combination	Max	849.318	0.327	0.	0.
113	0.	SLU2 Combination	Min	481.769	-0.327	0.	0.
113	4.70744	SLU2 Combination	Min	478.904	-1.024E-16	0.	0.
113	9.41488	SLU2 Combination	Min	476.039	0.327	0.	0.
113	0.	SLU1 Combination	Max	855.204	-0.327	0.	0.
113	4.70744	SLU1 Combination	Max	852.339	-1.024E-16	0.	0.
113	9.41488	SLU1 Combination	Max	849.473	0.327	0.	0.
113	0.	SLU1 Combination	Min	481.924	-0.327	0.	0.
113	4.70744	SLU1 Combination	Min	479.059	-1.024E-16	0.	0.
113	9.41488	SLU1 Combination	Min	476.194	0.327	0.	0.
113	0.	SLV1 Combination	Max	421.187	-0.242	0.	0.
113	4.70744	SLV1 Combination	Max	419.065	-7.585E-17	0.	0.
113	9.41488	SLV1 Combination	Max	416.942	0.242	0.	0.
113	0.	SLV1 Combination	Min	308.84	-0.242	0.	0.
113	4.70744	SLV1 Combination	Min	306.718	-7.585E-17	0.	0.
113	9.41488	SLV1 Combination	Min	304.596	0.242	0.	0.
113	0.	SLU3_DER Combination	Max	403.553	-0.242	0.	0.
113	4.70744	SLU3_DER Combination	Max	401.43	-7.585E-17	0.	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

113	9.41488	SLU3_DER	Combination	Max	399.308	0.242	0.	0.
113	0.	SLU3_DER	Combination	Min	336.964	-0.242	0.	0.
113	4.70744	SLU3_DER	Combination	Min	334.842	-7.585E-17	0.	0.
113	9.41488	SLU3_DER	Combination	Min	332.72	0.242	0.	0.
113	0.	SLE1_MONTA	Combination	Max	406.028	-0.242	0.	0.
113	4.70744	SLE1_MONTA	Combination	Max	403.906	-7.585E-17	0.	0.
113	9.41488	SLE1_MONTA	Combination	Max	401.783	0.242	0.	0.
113	0.	SLE1_MONTA	Combination	Min	172.462	-0.242	0.	0.
113	4.70744	SLE1_MONTA	Combination	Min	170.34	-7.585E-17	0.	0.
113	9.41488	SLE1_MONTA	Combination	Min	168.217	0.242	0.	0.
113	0.	SLE2_DIR_Y	Combination		-0.114	0.	0.	0.
113	4.70744	SLE2_DIR_Y	Combination		-0.114	0.	0.	0.
113	9.41488	SLE2_DIR_Y	Combination		-0.114	0.	0.	0.
113	0.	SLE4_TOT	Combination	Max	595.711	-0.242	0.	0.
113	4.70744	SLE4_TOT	Combination	Max	593.589	-7.585E-17	0.	0.
113	9.41488	SLE4_TOT	Combination	Max	591.467	0.242	0.	0.
113	0.	SLE4_TOT	Combination	Min	339.037	-0.242	0.	0.
113	4.70744	SLE4_TOT	Combination	Min	336.915	-7.585E-17	0.	0.
113	9.41488	SLE4_TOT	Combination	Min	334.792	0.242	0.	0.
114	0.	SLU2	Combination	Max	860.612	-0.327	0.	0.
114	4.70744	SLU2	Combination	Max	857.747	-4.171E-17	0.	0.
114	9.41488	SLU2	Combination	Max	854.882	0.327	0.	0.
114	0.	SLU2	Combination	Min	488.286	-0.327	0.	0.
114	4.70744	SLU2	Combination	Min	485.42	-4.171E-17	0.	0.
114	9.41488	SLU2	Combination	Min	482.555	0.327	0.	0.
114	0.	SLU1	Combination	Max	860.779	-0.327	0.	0.
114	4.70744	SLU1	Combination	Max	857.914	-4.171E-17	0.	0.
114	9.41488	SLU1	Combination	Max	855.048	0.327	0.	0.
114	0.	SLU1	Combination	Min	488.452	-0.327	0.	0.
114	4.70744	SLU1	Combination	Min	485.587	-4.171E-17	0.	0.
114	9.41488	SLU1	Combination	Min	482.722	0.327	0.	0.
114	0.	SLV1	Combination	Max	424.425	-0.242	0.	0.
114	4.70744	SLV1	Combination	Max	422.303	-3.089E-17	0.	0.
114	9.41488	SLV1	Combination	Max	420.18	0.242	0.	0.
114	0.	SLV1	Combination	Min	313.107	-0.242	0.	0.
114	4.70744	SLV1	Combination	Min	310.985	-3.089E-17	0.	0.
114	9.41488	SLV1	Combination	Min	308.863	0.242	0.	0.
114	0.	SLU3_DER	Combination	Max	408.979	-0.242	0.	0.
114	4.70744	SLU3_DER	Combination	Max	406.856	-3.089E-17	0.	0.
114	9.41488	SLU3_DER	Combination	Max	404.734	0.242	0.	0.
114	0.	SLU3_DER	Combination	Min	338.688	-0.242	0.	0.
114	4.70744	SLU3_DER	Combination	Min	336.566	-3.089E-17	0.	0.
114	9.41488	SLU3_DER	Combination	Min	334.444	0.242	0.	0.
114	0.	SLE1_MONTA	Combination	Max	411.095	-0.242	0.	0.
114	4.70744	SLE1_MONTA	Combination	Max	408.973	-3.089E-17	0.	0.
114	9.41488	SLE1_MONTA	Combination	Max	406.85	0.242	0.	0.
114	0.	SLE1_MONTA	Combination	Min	176.025	-0.242	0.	0.
114	4.70744	SLE1_MONTA	Combination	Min	173.903	-3.089E-17	0.	0.
114	9.41488	SLE1_MONTA	Combination	Min	171.781	0.242	0.	0.
114	0.	SLE2_DIR_Y	Combination		0.095	0.	0.	0.
114	4.70744	SLE2_DIR_Y	Combination		0.095	0.	0.	0.
114	9.41488	SLE2_DIR_Y	Combination		0.095	0.	0.	0.
114	0.	SLE4_TOT	Combination	Max	599.665	-0.242	0.	0.
114	4.70744	SLE4_TOT	Combination	Max	597.542	-3.089E-17	0.	0.
114	9.41488	SLE4_TOT	Combination	Max	595.42	0.242	0.	0.
114	0.	SLE4_TOT	Combination	Min	343.096	-0.242	0.	0.
114	4.70744	SLE4_TOT	Combination	Min	340.974	-3.089E-17	0.	0.
114	9.41488	SLE4_TOT	Combination	Min	338.851	0.242	0.	0.
115	0.	SLU2	Combination	Max	848.455	-0.312	0.	0.
115	4.94552	SLU2	Combination	Max	845.441	-3.617E-17	0.	0.
115	9.89104	SLU2	Combination	Max	842.428	0.312	0.	0.
115	0.	SLU2	Combination	Min	485.904	-0.312	0.	0.
115	4.94552	SLU2	Combination	Min	482.89	-3.617E-17	0.	0.
115	9.89104	SLU2	Combination	Min	479.877	0.312	0.	0.
115	0.	SLU1	Combination	Max	848.573	-0.312	0.	0.
115	4.94552	SLU1	Combination	Max	845.559	-3.617E-17	0.	0.
115	9.89104	SLU1	Combination	Max	842.546	0.312	0.	0.
115	0.	SLU1	Combination	Min	486.022	-0.312	0.	0.
115	4.94552	SLU1	Combination	Min	483.008	-3.617E-17	0.	0.
115	9.89104	SLU1	Combination	Min	479.995	0.312	0.	0.
115	0.	SLV1	Combination	Max	421.	-0.231	0.	0.
115	4.94552	SLV1	Combination	Max	418.768	-2.679E-17	0.	0.
115	9.89104	SLV1	Combination	Max	416.536	0.231	0.	0.
115	0.	SLV1	Combination	Min	311.537	-0.231	0.	0.
115	4.94552	SLV1	Combination	Min	309.304	-2.679E-17	0.	0.
115	9.89104	SLV1	Combination	Min	307.072	0.231	0.	0.
115	0.	SLU3_DER	Combination	Max	525.326	-0.231	0.	0.
115	4.94552	SLU3_DER	Combination	Max	523.094	-2.679E-17	0.	0.
115	9.89104	SLU3_DER	Combination	Max	520.862	0.231	0.	0.
115	0.	SLU3_DER	Combination	Min	341.251	-0.231	0.	0.
115	4.94552	SLU3_DER	Combination	Min	339.019	-2.679E-17	0.	0.
115	9.89104	SLU3_DER	Combination	Min	336.787	0.231	0.	0.
115	0.	SLE1_MONTA	Combination	Max	407.372	-0.231	0.	0.
115	4.94552	SLE1_MONTA	Combination	Max	405.14	-2.679E-17	0.	0.
115	9.89104	SLE1_MONTA	Combination	Max	402.907	0.231	0.	0.
115	0.	SLE1_MONTA	Combination	Min	175.585	-0.231	0.	0.
115	4.94552	SLE1_MONTA	Combination	Min	173.352	-2.679E-17	0.	0.
115	9.89104	SLE1_MONTA	Combination	Min	171.12	0.231	0.	0.
115	0.	SLE2_DIR_Y	Combination		0.065	0.	0.	0.
115	4.94552	SLE2_DIR_Y	Combination		0.065	0.	0.	0.
115	9.89104	SLE2_DIR_Y	Combination		0.065	0.	0.	0.
115	0.	SLE4_TOT	Combination	Max	591.3	-0.231	0.	0.
115	4.94552	SLE4_TOT	Combination	Max	589.068	-2.679E-17	0.	0.
115	9.89104	SLE4_TOT	Combination	Max	586.836	0.231	0.	0.
115	0.	SLE4_TOT	Combination	Min	341.265	-0.231	0.	0.



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 170 di 637

115	4.94552	SLE4_TOT	Combination	Min	339.033	-2.679E-17	0.	0.
115	9.89104	SLE4_TOT	Combination	Min	336.801	0.231	0.	0.
116	0.	SLU2	Combination	Max	845.379	-0.312	0.	0.
116	4.94552	SLU2	Combination	Max	842.366	-6.044E-18	0.	0.
116	9.89104	SLU2	Combination	Max	839.352	0.312	0.	0.
116	0.	SLU2	Combination	Min	484.315	-0.312	0.	0.
116	4.94552	SLU2	Combination	Min	481.302	-6.044E-18	0.	0.
116	9.89104	SLU2	Combination	Min	478.288	0.312	0.	0.
116	0.	SLU1	Combination	Max	845.658	-0.312	0.	0.
116	4.94552	SLU1	Combination	Max	842.645	-6.044E-18	0.	0.
116	9.89104	SLU1	Combination	Max	839.631	0.312	0.	0.
116	0.	SLU1	Combination	Min	484.594	-0.312	0.	0.
116	4.94552	SLU1	Combination	Min	481.581	-6.044E-18	0.	0.
116	9.89104	SLU1	Combination	Min	478.567	0.312	0.	0.
116	0.	SLV1	Combination	Max	420.154	-0.231	0.	0.
116	4.94552	SLV1	Combination	Max	417.922	-4.477E-18	0.	0.
116	9.89104	SLV1	Combination	Max	415.689	0.231	0.	0.
116	0.	SLV1	Combination	Min	310.038	-0.231	0.	0.
116	4.94552	SLV1	Combination	Min	307.806	-4.477E-18	0.	0.
116	9.89104	SLV1	Combination	Min	305.574	0.231	0.	0.
116	0.	SLU3_DER	Combination	Max	523.877	-0.231	0.	0.
116	4.94552	SLU3_DER	Combination	Max	521.645	-4.477E-18	0.	0.
116	9.89104	SLU3_DER	Combination	Max	519.412	0.231	0.	0.
116	0.	SLU3_DER	Combination	Min	340.199	-0.231	0.	0.
116	4.94552	SLU3_DER	Combination	Min	337.967	-4.477E-18	0.	0.
116	9.89104	SLU3_DER	Combination	Min	335.734	0.231	0.	0.
116	0.	SLE1_MONTA	Combination	Max	405.497	-0.231	0.	0.
116	4.94552	SLE1_MONTA	Combination	Max	403.265	-4.477E-18	0.	0.
116	9.89104	SLE1_MONTA	Combination	Max	401.033	0.231	0.	0.
116	0.	SLE1_MONTA	Combination	Min	174.528	-0.231	0.	0.
116	4.94552	SLE1_MONTA	Combination	Min	172.296	-4.477E-18	0.	0.
116	9.89104	SLE1_MONTA	Combination	Min	170.063	0.231	0.	0.
116	0.	SLE2_DIR_Y	Combination		-0.019	0.	0.	0.
116	4.94552	SLE2_DIR_Y	Combination		-0.019	0.	0.	0.
116	9.89104	SLE2_DIR_Y	Combination		-0.019	0.	0.	0.
116	0.	SLE4_TOT	Combination	Max	589.148	-0.231	0.	0.
116	4.94552	SLE4_TOT	Combination	Max	586.916	-4.477E-18	0.	0.
116	9.89104	SLE4_TOT	Combination	Max	584.684	0.231	0.	0.
116	0.	SLE4_TOT	Combination	Min	340.2	-0.231	0.	0.
116	4.94552	SLE4_TOT	Combination	Min	337.967	-4.477E-18	0.	0.
116	9.89104	SLE4_TOT	Combination	Min	335.735	0.231	0.	0.
117	0.	SLU2	Combination	Max	845.367	-0.312	0.	0.
117	4.94552	SLU2	Combination	Max	842.354	3.306E-17	0.	0.
117	9.89104	SLU2	Combination	Max	839.34	0.312	0.	0.
117	0.	SLU2	Combination	Min	484.308	-0.312	0.	0.
117	4.94552	SLU2	Combination	Min	481.294	3.306E-17	0.	0.
117	9.89104	SLU2	Combination	Min	478.281	0.312	0.	0.
117	0.	SLU1	Combination	Max	845.454	-0.312	0.	0.
117	4.94552	SLU1	Combination	Max	842.441	3.306E-17	0.	0.
117	9.89104	SLU1	Combination	Max	839.427	0.312	0.	0.
117	0.	SLU1	Combination	Min	484.395	-0.312	0.	0.
117	4.94552	SLU1	Combination	Min	481.381	3.306E-17	0.	0.
117	9.89104	SLU1	Combination	Min	478.368	0.312	0.	0.
117	0.	SLV1	Combination	Max	420.179	-0.231	0.	0.
117	4.94552	SLV1	Combination	Max	417.947	2.449E-17	0.	0.
117	9.89104	SLV1	Combination	Max	415.715	0.231	0.	0.
117	0.	SLV1	Combination	Min	310.002	-0.231	0.	0.
117	4.94552	SLV1	Combination	Min	307.77	2.449E-17	0.	0.
117	9.89104	SLV1	Combination	Min	305.538	0.231	0.	0.
117	0.	SLU3_DER	Combination	Max	392.513	-0.231	0.	0.
117	4.94552	SLU3_DER	Combination	Max	390.281	2.449E-17	0.	0.
117	9.89104	SLU3_DER	Combination	Max	388.048	0.231	0.	0.
117	0.	SLU3_DER	Combination	Min	340.196	-0.231	0.	0.
117	4.94552	SLU3_DER	Combination	Min	337.964	2.449E-17	0.	0.
117	9.89104	SLU3_DER	Combination	Min	335.732	0.231	0.	0.
117	0.	SLE1_MONTA	Combination	Max	405.515	-0.231	0.	0.
117	4.94552	SLE1_MONTA	Combination	Max	403.283	2.449E-17	0.	0.
117	9.89104	SLE1_MONTA	Combination	Max	401.051	0.231	0.	0.
117	0.	SLE1_MONTA	Combination	Min	174.525	-0.231	0.	0.
117	4.94552	SLE1_MONTA	Combination	Min	172.293	2.449E-17	0.	0.
117	9.89104	SLE1_MONTA	Combination	Min	170.061	0.231	0.	0.
117	0.	SLE2_DIR_Y	Combination		0.029	0.	0.	0.
117	4.94552	SLE2_DIR_Y	Combination		0.029	0.	0.	0.
117	9.89104	SLE2_DIR_Y	Combination		0.029	0.	0.	0.
117	0.	SLE4_TOT	Combination	Max	589.14	-0.231	0.	0.
117	4.94552	SLE4_TOT	Combination	Max	586.908	2.449E-17	0.	0.
117	9.89104	SLE4_TOT	Combination	Max	584.676	0.231	0.	0.
117	0.	SLE4_TOT	Combination	Min	340.195	-0.231	0.	0.
117	4.94552	SLE4_TOT	Combination	Min	337.962	2.449E-17	0.	0.
117	9.89104	SLE4_TOT	Combination	Min	335.73	0.231	0.	0.
118	0.	SLU2	Combination	Max	848.434	-0.312	0.	0.
118	4.94552	SLU2	Combination	Max	845.421	8.184E-17	0.	0.
118	9.89104	SLU2	Combination	Max	842.408	0.312	0.	0.
118	0.	SLU2	Combination	Min	485.894	-0.312	0.	0.
118	4.94552	SLU2	Combination	Min	482.88	8.184E-17	0.	0.
118	9.89104	SLU2	Combination	Min	479.867	0.312	0.	0.
118	0.	SLU1	Combination	Max	848.667	-0.312	0.	0.
118	4.94552	SLU1	Combination	Max	845.654	8.184E-17	0.	0.
118	9.89104	SLU1	Combination	Max	842.64	0.312	0.	0.
118	0.	SLU1	Combination	Min	486.127	-0.312	0.	0.
118	4.94552	SLU1	Combination	Min	483.113	8.184E-17	0.	0.
118	9.89104	SLU1	Combination	Min	480.1	0.312	0.	0.
118	0.	SLV1	Combination	Max	421.132	-0.231	0.	0.
118	4.94552	SLV1	Combination	Max	418.9	6.062E-17	0.	0.
118	9.89104	SLV1	Combination	Max	416.668	0.231	0.	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

118	0.	SLV1 Combination	Min	311.389	-0.231	0.	0.
118	4.94552	SLV1 Combination	Min	309.157	6.062E-17	0.	0.
118	9.89104	SLV1 Combination	Min	306.925	0.231	0.	0.
118	0.	SLU3_DER Combination	Max	399.008	-0.231	0.	0.
118	4.94552	SLU3_DER Combination	Max	396.776	6.062E-17	0.	0.
118	9.89104	SLU3_DER Combination	Max	394.544	0.231	0.	0.
118	0.	SLU3_DER Combination	Min	341.088	-0.231	0.	0.
118	4.94552	SLU3_DER Combination	Min	338.856	6.062E-17	0.	0.
118	9.89104	SLU3_DER Combination	Min	336.624	0.231	0.	0.
118	0.	SLE1_MONTA Combination	Max	407.387	-0.231	0.	0.
118	4.94552	SLE1_MONTA Combination	Max	405.155	6.062E-17	0.	0.
118	9.89104	SLE1_MONTA Combination	Max	402.923	0.231	0.	0.
118	0.	SLE1_MONTA Combination	Min	175.582	-0.231	0.	0.
118	4.94552	SLE1_MONTA Combination	Min	173.35	6.062E-17	0.	0.
118	9.89104	SLE1_MONTA Combination	Min	171.118	0.231	0.	0.
118	0.	SLE2_DIR_Y Combination		0.078	0.	0.	0.
118	4.94552	SLE2_DIR_Y Combination		0.078	0.	0.	0.
118	9.89104	SLE2_DIR_Y Combination		0.078	0.	0.	0.
118	0.	SLE4_TOT Combination	Max	591.286	-0.231	0.	0.
118	4.94552	SLE4_TOT Combination	Max	589.054	6.062E-17	0.	0.
118	9.89104	SLE4_TOT Combination	Max	586.822	0.231	0.	0.
118	0.	SLE4_TOT Combination	Min	341.258	-0.231	0.	0.
118	4.94552	SLE4_TOT Combination	Min	339.026	6.062E-17	0.	0.
118	9.89104	SLE4_TOT Combination	Min	336.794	0.231	0.	0.
119	0.	SLU2 Combination	Max	832.742	-0.306	0.	0.
119	5.02494	SLU2 Combination	Max	829.679	-3.844E-17	0.	0.
119	10.04988	SLU2 Combination	Max	826.616	0.306	0.	0.
119	0.	SLU2 Combination	Min	482.422	-0.306	0.	0.
119	5.02494	SLU2 Combination	Min	479.359	-3.844E-17	0.	0.
119	10.04988	SLU2 Combination	Min	476.296	0.306	0.	0.
119	0.	SLU1 Combination	Max	832.892	-0.306	0.	0.
119	5.02494	SLU1 Combination	Max	829.829	-3.844E-17	0.	0.
119	10.04988	SLU1 Combination	Max	826.766	0.306	0.	0.
119	0.	SLU1 Combination	Min	482.572	-0.306	0.	0.
119	5.02494	SLU1 Combination	Min	479.509	-3.844E-17	0.	0.
119	10.04988	SLU1 Combination	Min	476.446	0.306	0.	0.
119	0.	SLV1 Combination	Max	416.846	-0.227	0.	0.
119	5.02494	SLV1 Combination	Max	414.577	-2.847E-17	0.	0.
119	10.04988	SLV1 Combination	Max	412.308	0.227	0.	0.
119	0.	SLV1 Combination	Min	308.945	-0.227	0.	0.
119	5.02494	SLV1 Combination	Min	306.676	-2.847E-17	0.	0.
119	10.04988	SLV1 Combination	Min	304.407	0.227	0.	0.
119	0.	SLU3_DER Combination	Max	524.575	-0.227	0.	0.
119	5.02494	SLU3_DER Combination	Max	522.306	-2.847E-17	0.	0.
119	10.04988	SLU3_DER Combination	Max	520.037	0.227	0.	0.
119	0.	SLU3_DER Combination	Min	338.735	-0.227	0.	0.
119	5.02494	SLU3_DER Combination	Min	336.467	-2.847E-17	0.	0.
119	10.04988	SLU3_DER Combination	Min	334.198	0.227	0.	0.
119	0.	SLE1_MONTA Combination	Max	402.587	-0.227	0.	0.
119	5.02494	SLE1_MONTA Combination	Max	400.318	-2.847E-17	0.	0.
119	10.04988	SLE1_MONTA Combination	Max	398.049	0.227	0.	0.
119	0.	SLE1_MONTA Combination	Min	173.218	-0.227	0.	0.
119	5.02494	SLE1_MONTA Combination	Min	170.949	-2.847E-17	0.	0.
119	10.04988	SLE1_MONTA Combination	Min	168.68	0.227	0.	0.
119	0.	SLE2_DIR_Y Combination		-0.054	0.	0.	0.
119	5.02494	SLE2_DIR_Y Combination		-0.054	0.	0.	0.
119	10.04988	SLE2_DIR_Y Combination		-0.054	0.	0.	0.
119	0.	SLE4_TOT Combination	Max	580.335	-0.227	0.	0.
119	5.02494	SLE4_TOT Combination	Max	578.067	-2.847E-17	0.	0.
119	10.04988	SLE4_TOT Combination	Max	575.798	0.227	0.	0.
119	0.	SLE4_TOT Combination	Min	338.735	-0.227	0.	0.
119	5.02494	SLE4_TOT Combination	Min	336.467	-2.847E-17	0.	0.
119	10.04988	SLE4_TOT Combination	Min	334.198	0.227	0.	0.
120	0.	SLU2 Combination	Max	832.761	-0.306	0.	0.
120	5.02494	SLU2 Combination	Max	829.699	1.730E-17	0.	0.
120	10.04988	SLU2 Combination	Max	826.636	0.306	0.	0.
120	0.	SLU2 Combination	Min	482.433	-0.306	0.	0.
120	5.02494	SLU2 Combination	Min	479.37	1.730E-17	0.	0.
120	10.04988	SLU2 Combination	Min	476.307	0.306	0.	0.
120	0.	SLU1 Combination	Max	833.012	-0.306	0.	0.
120	5.02494	SLU1 Combination	Max	829.949	1.730E-17	0.	0.
120	10.04988	SLU1 Combination	Max	826.886	0.306	0.	0.
120	0.	SLU1 Combination	Min	482.683	-0.306	0.	0.
120	5.02494	SLU1 Combination	Min	479.62	1.730E-17	0.	0.
120	10.04988	SLU1 Combination	Min	476.557	0.306	0.	0.
120	0.	SLV1 Combination	Max	416.951	-0.227	0.	0.
120	5.02494	SLV1 Combination	Max	414.682	1.281E-17	0.	0.
120	10.04988	SLV1 Combination	Max	412.413	0.227	0.	0.
120	0.	SLV1 Combination	Min	308.857	-0.227	0.	0.
120	5.02494	SLV1 Combination	Min	306.588	1.281E-17	0.	0.
120	10.04988	SLV1 Combination	Min	304.319	0.227	0.	0.
120	0.	SLU3_DER Combination	Max	386.948	-0.227	0.	0.
120	5.02494	SLU3_DER Combination	Max	384.679	1.281E-17	0.	0.
120	10.04988	SLU3_DER Combination	Max	382.411	0.227	0.	0.
120	0.	SLU3_DER Combination	Min	338.743	-0.227	0.	0.
120	5.02494	SLU3_DER Combination	Min	336.474	1.281E-17	0.	0.
120	10.04988	SLU3_DER Combination	Min	334.205	0.227	0.	0.
120	0.	SLE1_MONTA Combination	Max	402.618	-0.227	0.	0.
120	5.02494	SLE1_MONTA Combination	Max	400.349	1.281E-17	0.	0.
120	10.04988	SLE1_MONTA Combination	Max	398.08	0.227	0.	0.
120	0.	SLE1_MONTA Combination	Min	173.215	-0.227	0.	0.
120	5.02494	SLE1_MONTA Combination	Min	170.946	1.281E-17	0.	0.
120	10.04988	SLE1_MONTA Combination	Min	168.677	0.227	0.	0.
120	0.	SLE2_DIR_Y Combination		0.112	0.	0.	0.
120	5.02494	SLE2_DIR_Y Combination		0.112	0.	0.	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

120	10.04988	SLE2_DIR_Y	Combination		0.112	0.	0.	0.
120	0.	SLE4_TOT	Combination	Max	580.349	-0.227	0.	0.
120	5.02494	SLE4_TOT	Combination	Max	578.08	1.281E-17	0.	0.
120	10.04988	SLE4_TOT	Combination	Max	575.812	0.227	0.	0.
120	0.	SLE4_TOT	Combination	Min	338.743	-0.227	0.	0.
120	5.02494	SLE4_TOT	Combination	Min	336.474	1.281E-17	0.	0.
120	10.04988	SLE4_TOT	Combination	Min	334.205	0.227	0.	0.
121	0.	SLU2	Combination	Max	-6834.057	19.608	28.388	215.5087
121	2.01172	SLU2	Combination	Max	-6827.689	33.062	28.388	215.5087
121	4.02345	SLU2	Combination	Max	-6821.32	46.517	28.388	215.5087
121	0.	SLU2	Combination	Min	-11570.73	-85.431	-0.103	-23.2281
121	2.01172	SLU2	Combination	Min	-11564.361	-71.977	-0.103	-23.2281
121	4.02345	SLU2	Combination	Min	-11557.992	-58.523	-0.103	-23.2281
121	0.	SLU1	Combination	Max	-6837.215	19.611	28.926	213.3138
121	2.01172	SLU1	Combination	Max	-6830.847	33.066	28.926	213.3138
121	4.02345	SLU1	Combination	Max	-6824.478	46.52	28.926	213.3138
121	0.	SLU1	Combination	Min	-11573.887	-85.428	0.436	-25.423
121	2.01172	SLU1	Combination	Min	-11567.519	-71.974	0.436	-25.423
121	4.02345	SLU1	Combination	Min	-11561.15	-58.52	0.436	-25.423
121	0.	SLV1	Combination	Max	-4408.372	-9.825	9.5	62.8876
121	2.01172	SLV1	Combination	Max	-4403.655	0.142	9.5	62.8876
121	4.02345	SLV1	Combination	Max	-4398.937	10.108	9.5	62.8876
121	0.	SLV1	Combination	Min	-5883.283	-30.426	-0.558	18.7723
121	2.01172	SLV1	Combination	Min	-5878.566	-20.459	-0.558	18.7723
121	4.02345	SLV1	Combination	Min	-5873.848	-10.493	-0.558	18.7723
121	0.	SLU3_DER	Combination	Max	-4817.684	-5.69	20.973	93.105
121	2.01172	SLU3_DER	Combination	Max	-4812.966	4.276	20.973	93.105
121	4.02345	SLU3_DER	Combination	Max	-4808.249	14.242	20.973	93.105
121	0.	SLU3_DER	Combination	Min	-6830.865	-54.705	-6.566	31.3959
121	2.01172	SLU3_DER	Combination	Min	-6826.148	-44.739	-6.566	31.3959
121	4.02345	SLU3_DER	Combination	Min	-6821.43	-34.773	-6.566	31.3959
121	0.	SLE1_MONTA	Combination	Max	-2656.066	-7.368	9.604	65.2844
121	2.01172	SLE1_MONTA	Combination	Max	-2651.348	2.598	9.604	65.2844
121	4.02345	SLE1_MONTA	Combination	Max	-2646.631	12.564	9.604	65.2844
121	0.	SLE1_MONTA	Combination	Min	-5680.885	-29.682	1.539	2.0019
121	2.01172	SLE1_MONTA	Combination	Min	-5676.168	-19.716	1.539	2.0019
121	4.02345	SLE1_MONTA	Combination	Min	-5671.45	-9.75	1.539	2.0019
121	0.	SLE2_DIR_Y	Combination		0.701	0.02	-0.195	-1.7901
121	2.01172	SLE2_DIR_Y	Combination		0.701	0.02	-0.195	-1.7901
121	4.02345	SLE2_DIR_Y	Combination		0.701	0.02	-0.195	-1.7901
121	0.	SLE4_TOT	Combination	Max	-4819.168	12.629	15.536	138.9584
121	2.01172	SLE4_TOT	Combination	Max	-4814.451	22.595	15.536	138.9584
121	4.02345	SLE4_TOT	Combination	Max	-4809.733	32.562	15.536	138.9584
121	0.	SLE4_TOT	Combination	Min	-8085.762	-59.812	-0.088	-15.5612
121	2.01172	SLE4_TOT	Combination	Min	-8081.045	-49.846	-0.088	-15.5612
121	4.02345	SLE4_TOT	Combination	Min	-8076.327	-39.879	-0.088	-15.5612
122	0.	SLU2	Combination	Max	-6843.503	56.641	-8.153	-17.5533
122	2.01172	SLU2	Combination	Max	-6849.871	70.095	-8.153	-17.5533
122	4.02345	SLU2	Combination	Max	-6856.24	83.55	-8.153	-17.5533
122	0.	SLU2	Combination	Min	-11597.084	-46.345	-37.616	-250.8158
122	2.01172	SLU2	Combination	Min	-11603.453	-32.891	-37.616	-250.8158
122	4.02345	SLU2	Combination	Min	-11609.822	-19.437	-37.616	-250.8158
122	0.	SLU1	Combination	Max	-6846.457	56.516	-8.14	-16.918
122	2.01172	SLU1	Combination	Max	-6852.825	69.97	-8.14	-16.918
122	4.02345	SLU1	Combination	Max	-6859.194	83.425	-8.14	-16.918
122	0.	SLU1	Combination	Min	-11600.038	-46.47	-37.602	-250.1805
122	2.01172	SLU1	Combination	Min	-11606.407	-33.016	-37.602	-250.1805
122	4.02345	SLU1	Combination	Min	-11612.776	-19.561	-37.602	-250.1805
122	0.	SLV1	Combination	Max	-4413.719	10.08	-4.311	-32.6414
122	2.01172	SLV1	Combination	Max	-4418.436	20.046	-4.311	-32.6414
122	4.02345	SLV1	Combination	Max	-4423.154	30.012	-4.311	-32.6414
122	0.	SLV1	Combination	Min	-5897.412	-10.411	-14.769	-80.7164
122	2.01172	SLV1	Combination	Min	-5902.13	-0.445	-14.769	-80.7164
122	4.02345	SLV1	Combination	Min	-5906.847	9.522	-14.769	-80.7164
122	0.	SLU3_DER	Combination	Max	-4827.232	34.774	3.207	0.0999
122	2.01172	SLU3_DER	Combination	Max	-4831.949	44.74	3.207	0.0999
122	4.02345	SLU3_DER	Combination	Max	-4836.667	54.706	3.207	0.0999
122	0.	SLU3_DER	Combination	Min	-6841.893	-14.812	-28.273	-179.5743
122	2.01172	SLU3_DER	Combination	Min	-6846.611	-4.846	-28.273	-179.5743
122	4.02345	SLU3_DER	Combination	Min	-6851.328	5.121	-28.273	-179.5743
122	0.	SLE1_MONTA	Combination	Max	-2648.779	9.45	-3.471	-15.045
122	2.01172	SLE1_MONTA	Combination	Max	-2653.496	19.416	-3.471	-15.045
122	4.02345	SLE1_MONTA	Combination	Max	-2658.214	29.382	-3.471	-15.045
122	0.	SLE1_MONTA	Combination	Min	-5685.451	-12.357	-13.664	-81.8418
122	2.01172	SLE1_MONTA	Combination	Min	-5690.168	-2.391	-13.664	-81.8418
122	4.02345	SLE1_MONTA	Combination	Min	-5694.886	7.575	-13.664	-81.8418
122	0.	SLE2_DIR_Y	Combination		-3.386	-0.071	-0.343	2.3669
122	2.01172	SLE2_DIR_Y	Combination		-3.386	-0.071	-0.343	2.3669
122	4.02345	SLE2_DIR_Y	Combination		-3.386	-0.071	-0.343	2.3669
122	0.	SLE4_TOT	Combination	Max	-4827.746	38.579	-5.717	-12.8267
122	2.01172	SLE4_TOT	Combination	Max	-4832.463	48.545	-5.717	-12.8267
122	4.02345	SLE4_TOT	Combination	Max	-4837.181	58.511	-5.717	-12.8267
122	0.	SLE4_TOT	Combination	Min	-8103.404	-32.446	-22.842	-158.0149
122	2.01172	SLE4_TOT	Combination	Min	-8108.122	-22.48	-22.842	-158.0149
122	4.02345	SLE4_TOT	Combination	Min	-8112.839	-12.514	-22.842	-158.0149
123	0.	SLU2	Combination	Max	-6852.904	19.421	-8.42	-21.302
123	2.01172	SLU2	Combination	Max	-6846.535	32.875	-8.42	-21.302
123	4.02345	SLU2	Combination	Max	-6840.167	46.329	-8.42	-21.302
123	0.	SLU2	Combination	Min	-11604.224	-83.577	-37.546	-254.8006
123	2.01172	SLU2	Combination	Min	-11597.856	-70.123	-37.546	-254.8006
123	4.02345	SLU2	Combination	Min	-11591.487	-56.669	-37.546	-254.8006
123	0.	SLU1	Combination	Max	-6855.107	19.433	-8.933	-19.9013
123	2.01172	SLU1	Combination	Max	-6848.738	32.887	-8.933	-19.9013
123	4.02345	SLU1	Combination	Max	-6842.37	46.341	-8.933	-19.9013
123	0.	SLU1	Combination	Min	-11606.427	-83.565	-38.059	-253.3998

PROGETTO DEFINITIVO

Tabulati di Calcolo

123	2.01172	SLU1 Combination	Min	-11600.058	-70.111	-38.059	-253.3998
123	4.02345	SLU1 Combination	Min	-11593.69	-56.657	-38.059	-253.3998
123	0.	SLV1 Combination	Max	-4421.408	-9.548	-4.371	-34.7047
123	2.01172	SLV1 Combination	Max	-4416.69	0.418	-4.371	-34.7047
123	4.02345	SLV1 Combination	Max	-4411.973	10.384	-4.371	-34.7047
123	0.	SLV1 Combination	Min	-5903.617	-30.009	-14.787	-83.1647
123	2.01172	SLV1 Combination	Min	-5898.9	-20.043	-14.787	-83.1647
123	4.02345	SLV1 Combination	Min	-5894.182	-10.077	-14.787	-83.1647
123	0.	SLU3_DER Combination	Max	-4835.169	-9.805	0.118	7.2179
123	2.01172	SLU3_DER Combination	Max	-4830.452	0.161	0.118	7.2179
123	4.02345	SLU3_DER Combination	Max	-4825.734	10.127	0.118	7.2179
123	0.	SLU3_DER Combination	Min	-5586.727	-35.266	-16.098	-83.1803
123	2.01172	SLU3_DER Combination	Min	-5582.01	-25.3	-16.098	-83.1803
123	4.02345	SLU3_DER Combination	Min	-5577.292	-15.333	-16.098	-83.1803
123	0.	SLE1_MONTA Combination	Max	-2658.313	-7.574	-3.506	-15.0364
123	2.01172	SLE1_MONTA Combination	Max	-2653.595	2.392	-3.506	-15.0364
123	4.02345	SLE1_MONTA Combination	Max	-2648.878	12.358	-3.506	-15.0364
123	0.	SLE1_MONTA Combination	Min	-5692.933	-29.391	-13.672	-83.1673
123	2.01172	SLE1_MONTA Combination	Min	-5688.215	-19.425	-13.672	-83.1673
123	4.02345	SLE1_MONTA Combination	Min	-5683.498	-9.459	-13.672	-83.1673
123	0.	SLE2_DIR_Y Combination		-0.591	-0.043	-0.473	-0.7311
123	2.01172	SLE2_DIR_Y Combination		-0.591	-0.043	-0.473	-0.7311
123	4.02345	SLE2_DIR_Y Combination		-0.591	-0.043	-0.473	-0.7311
123	0.	SLE4_TOT Combination	Max	-4834.845	12.502	-5.902	-15.4597
123	2.01172	SLE4_TOT Combination	Max	-4830.127	22.469	-5.902	-15.4597
123	4.02345	SLE4_TOT Combination	Max	-4825.41	32.435	-5.902	-15.4597
123	0.	SLE4_TOT Combination	Min	-8108.927	-58.531	-22.759	-161.0118
123	2.01172	SLE4_TOT Combination	Min	-8104.209	-48.564	-22.759	-161.0118
123	4.02345	SLE4_TOT Combination	Min	-8099.492	-38.598	-22.759	-161.0118
124	0.	SLU2 Combination	Max	-6818.014	58.548	28.439	218.9564
124	2.01172	SLU2 Combination	Max	-6824.383	72.002	28.439	218.9564
124	4.02345	SLU2 Combination	Max	-6830.751	85.456	28.439	218.9564
124	0.	SLU2 Combination	Min	-11552.384	-46.511	0.061	-19.2727
124	2.01172	SLU2 Combination	Min	-11558.753	-33.057	0.061	-19.2727
124	4.02345	SLU2 Combination	Min	-11565.122	-19.603	0.061	-19.2727
124	0.	SLU1 Combination	Max	-6820.303	58.44	28.479	219.5815
124	2.01172	SLU1 Combination	Max	-6826.672	71.895	28.479	219.5815
124	4.02345	SLU1 Combination	Max	-6833.041	85.349	28.479	219.5815
124	0.	SLU1 Combination	Min	-11554.674	-46.619	0.101	-18.6477
124	2.01172	SLU1 Combination	Min	-11561.042	-33.164	0.101	-18.6477
124	4.02345	SLU1 Combination	Min	-11567.411	-19.71	0.101	-18.6477
124	0.	SLV1 Combination	Max	-4393.769	10.556	9.506	65.0132
124	2.01172	SLV1 Combination	Max	-4398.486	20.522	9.506	65.0132
124	4.02345	SLV1 Combination	Max	-4403.204	30.488	9.506	65.0132
124	0.	SLV1 Combination	Min	-5874.05	-10.155	-0.437	20.7828
124	2.01172	SLV1 Combination	Min	-5878.768	-0.188	-0.437	20.7828
124	4.02345	SLV1 Combination	Min	-5883.485	9.778	-0.437	20.7828
124	0.	SLU3_DER Combination	Max	-4807.372	16.985	14.204	88.3194
124	2.01172	SLU3_DER Combination	Max	-4812.089	26.951	14.204	88.3194
124	4.02345	SLU3_DER Combination	Max	-4816.807	36.917	14.204	88.3194
124	0.	SLU3_DER Combination	Min	-5529.264	-10.885	-7.214	-58.9012
124	2.01172	SLU3_DER Combination	Min	-5533.981	-0.919	-7.214	-58.9012
124	4.02345	SLU3_DER Combination	Min	-5538.699	9.048	-7.214	-58.9012
124	0.	SLE1_MONTA Combination	Max	-2646.733	9.755	9.647	66.911
124	2.01172	SLE1_MONTA Combination	Max	-2651.451	19.721	9.647	66.911
124	4.02345	SLE1_MONTA Combination	Max	-2656.168	29.687	9.647	66.911
124	0.	SLE1_MONTA Combination	Min	-5669.499	-12.566	1.548	2.1026
124	2.01172	SLE1_MONTA Combination	Min	-5674.217	-2.6	1.548	2.1026
124	4.02345	SLE1_MONTA Combination	Min	-5678.934	7.366	1.548	2.1026
124	0.	SLE2_DIR_Y Combination		3.499	0.073	-0.179	1.7153
124	2.01172	SLE2_DIR_Y Combination		3.499	0.073	-0.179	1.7153
124	4.02345	SLE2_DIR_Y Combination		3.499	0.073	-0.179	1.7153
124	0.	SLE4_TOT Combination	Max	-4807.409	39.897	15.567	141.4727
124	2.01172	SLE4_TOT Combination	Max	-4812.127	49.863	15.567	141.4727
124	4.02345	SLE4_TOT Combination	Max	-4816.844	59.829	15.567	141.4727
124	0.	SLE4_TOT Combination	Min	-8072.407	-32.558	0.027	-12.79
124	2.01172	SLE4_TOT Combination	Min	-8077.125	-22.592	0.027	-12.79
124	4.02345	SLE4_TOT Combination	Min	-8081.842	-12.625	0.027	-12.79
125	0.	SLU2 Combination	Max	-6677.422	19.367	30.455	225.5221
125	2.01172	SLU2 Combination	Max	-6672.154	33.289	30.455	225.5221
125	4.02345	SLU2 Combination	Max	-6666.886	47.211	30.455	225.5221
125	0.	SLU2 Combination	Min	-11306.369	-78.961	4.116	-18.2613
125	2.01172	SLU2 Combination	Min	-11301.101	-65.039	4.116	-18.2613
125	4.02345	SLU2 Combination	Min	-11295.832	-51.117	4.116	-18.2613
125	0.	SLU1 Combination	Max	-6680.472	19.514	30.978	223.6665
125	2.01172	SLU1 Combination	Max	-6675.204	33.436	30.978	223.6665
125	4.02345	SLU1 Combination	Max	-6669.936	47.359	30.978	223.6665
125	0.	SLU1 Combination	Min	-11309.419	-78.814	4.639	-20.1168
125	2.01172	SLU1 Combination	Min	-11304.151	-64.892	4.639	-20.1168
125	4.02345	SLU1 Combination	Min	-11298.883	-50.97	4.639	-20.1168
125	0.	SLV1 Combination	Max	-4306.553	-6.814	11.229	67.0021
125	2.01172	SLV1 Combination	Max	-4302.651	3.499	11.229	67.0021
125	4.02345	SLV1 Combination	Max	-4298.748	13.811	11.229	67.0021
125	0.	SLV1 Combination	Min	-5748.966	-30.981	1.99	21.0354
125	2.01172	SLV1 Combination	Min	-5745.064	-20.668	1.99	21.0354
125	4.02345	SLV1 Combination	Min	-5741.161	-10.355	1.99	21.0354
125	0.	SLU3_DER Combination	Max	-4707.075	5.76	20.672	97.5593
125	2.01172	SLU3_DER Combination	Max	-4703.173	16.073	20.672	97.5593
125	4.02345	SLU3_DER Combination	Max	-4699.27	26.385	20.672	97.5593
125	0.	SLU3_DER Combination	Min	-6679.257	-52.155	-3.401	33.7164
125	2.01172	SLU3_DER Combination	Min	-6675.354	-41.842	-3.401	33.7164
125	4.02345	SLU3_DER Combination	Min	-6671.452	-31.529	-3.401	33.7164
125	0.	SLE1_MONTA Combination	Max	-2593.288	-7.412	11.662	69.7967
125	2.01172	SLE1_MONTA Combination	Max	-2589.385	2.9	11.662	69.7967
125	4.02345	SLE1_MONTA Combination	Max	-2585.483	13.213	11.662	69.7967

PROGETTO DEFINITIVO

Tabulati di Calcolo

125	0.	SLE1_MONTA	Combination	Min	-5550.788	-27.84	4.011	4.9452
125	2.01172	SLE1_MONTA	Combination	Min	-5546.885	-17.528	4.011	4.9452
125	4.02345	SLE1_MONTA	Combination	Min	-5542.983	-7.215	4.011	4.9452
125	0.	SLE2_DIR_Y	Combination		0.683	0.024	-0.195	-1.6255
125	2.01172	SLE2_DIR_Y	Combination		0.683	0.024	-0.195	-1.6255
125	4.02345	SLE2_DIR_Y	Combination		0.683	0.024	-0.195	-1.6255
125	0.	SLE4_TOT	Combination	Max	-4708.529	12.457	16.53	144.0143
125	2.01172	SLE4_TOT	Combination	Max	-4704.627	22.769	16.53	144.0143
125	4.02345	SLE4_TOT	Combination	Max	-4700.724	33.082	16.53	144.0143
125	0.	SLE4_TOT	Combination	Min	-7900.832	-55.356	2.981	-12.0224
125	2.01172	SLE4_TOT	Combination	Min	-7896.929	-45.043	2.981	-12.0224
125	4.02345	SLE4_TOT	Combination	Min	-7893.027	-34.731	2.981	-12.0224
126	0.	SLU2	Combination	Max	-6688.632	49.363	-11.757	-16.5114
126	2.01172	SLU2	Combination	Max	-6693.9	63.285	-11.757	-16.5114
126	4.02345	SLU2	Combination	Max	-6699.168	77.207	-11.757	-16.5114
126	0.	SLU2	Combination	Min	-11334.039	-47.234	-40.025	-269.8801
126	2.01172	SLU2	Combination	Min	-11339.307	-33.312	-40.025	-269.8801
126	4.02345	SLU2	Combination	Min	-11344.576	-19.39	-40.025	-269.8801
126	0.	SLU1	Combination	Max	-6691.535	49.257	-11.746	-15.8744
126	2.01172	SLU1	Combination	Max	-6696.804	63.179	-11.746	-15.8744
126	4.02345	SLU1	Combination	Max	-6702.072	77.101	-11.746	-15.8744
126	0.	SLU1	Combination	Min	-11336.943	-47.34	-40.014	-269.2431
126	2.01172	SLU1	Combination	Min	-11342.211	-33.418	-40.014	-269.2431
126	4.02345	SLU1	Combination	Min	-11347.479	-19.496	-40.014	-269.2431
126	0.	SLV1	Combination	Max	-4313.324	9.91	-6.506	-34.9576
126	2.01172	SLV1	Combination	Max	-4317.226	20.222	-6.506	-34.9576
126	4.02345	SLV1	Combination	Max	-4321.129	30.535	-6.506	-34.9576
126	0.	SLV1	Combination	Min	-5763.99	-14.33	-16.93	-87.7449
126	2.01172	SLV1	Combination	Min	-5767.893	-4.017	-16.93	-87.7449
126	4.02345	SLV1	Combination	Min	-5771.795	6.296	-16.93	-87.7449
126	0.	SLU3_DER	Combination	Max	-4717.819	31.291	0.066	-3.2013
126	2.01172	SLU3_DER	Combination	Max	-4721.722	41.604	0.066	-3.2013
126	4.02345	SLU3_DER	Combination	Max	-4725.624	51.916	0.066	-3.2013
126	0.	SLU3_DER	Combination	Min	-6691.813	-26.952	-27.839	-189.5131
126	2.01172	SLU3_DER	Combination	Min	-6695.715	-16.64	-27.839	-189.5131
126	4.02345	SLU3_DER	Combination	Min	-6699.618	-6.327	-27.839	-189.5131
126	0.	SLE1_MONTA	Combination	Max	-2587.535	6.704	-5.817	-16.7388
126	2.01172	SLE1_MONTA	Combination	Max	-2591.437	17.016	-5.817	-16.7388
126	4.02345	SLE1_MONTA	Combination	Max	-2595.34	27.329	-5.817	-16.7388
126	0.	SLE1_MONTA	Combination	Min	-5556.541	-13.25	-15.74	-88.6292
126	2.01172	SLE1_MONTA	Combination	Min	-5560.444	-2.937	-15.74	-88.6292
126	4.02345	SLE1_MONTA	Combination	Min	-5564.346	7.375	-15.74	-88.6292
126	0.	SLE2_DIR_Y	Combination		-3.314	-0.07	-0.343	2.2536
126	2.01172	SLE2_DIR_Y	Combination		-3.314	-0.07	-0.343	2.2536
126	4.02345	SLE2_DIR_Y	Combination		-3.314	-0.07	-0.343	2.2536
126	0.	SLE4_TOT	Combination	Max	-4718.307	33.51	-8.361	-12.2423
126	2.01172	SLE4_TOT	Combination	Max	-4722.209	43.823	-8.361	-12.2423
126	4.02345	SLE4_TOT	Combination	Max	-4726.112	54.136	-8.361	-12.2423
126	0.	SLE4_TOT	Combination	Min	-7919.488	-33.109	-24.794	-171.7416
126	2.01172	SLE4_TOT	Combination	Min	-7923.391	-22.796	-24.794	-171.7416
126	4.02345	SLE4_TOT	Combination	Min	-7927.293	-12.483	-24.794	-171.7416
127	0.	SLU2	Combination	Max	-6695.905	19.367	-11.932	-20.2333
127	2.01172	SLU2	Combination	Max	-6690.637	33.289	-11.932	-20.2333
127	4.02345	SLU2	Combination	Max	-6685.368	47.211	-11.932	-20.2333
127	0.	SLU2	Combination	Min	-11339.098	-77.241	-40.008	-273.8005
127	2.01172	SLU2	Combination	Min	-11333.83	-63.319	-40.008	-273.8005
127	4.02345	SLU2	Combination	Min	-11328.562	-49.397	-40.008	-273.8005
127	0.	SLU1	Combination	Max	-6698.032	19.479	-12.434	-19.0051
127	2.01172	SLU1	Combination	Max	-6692.764	33.401	-12.434	-19.0051
127	4.02345	SLU1	Combination	Max	-6687.496	47.323	-12.434	-19.0051
127	0.	SLU1	Combination	Min	-11341.226	-77.129	-40.51	-272.5723
127	2.01172	SLU1	Combination	Min	-11335.957	-63.207	-40.51	-272.5723
127	4.02345	SLU1	Combination	Min	-11330.689	-49.285	-40.51	-272.5723
127	0.	SLV1	Combination	Max	-4319.238	-6.308	-6.549	-36.9608
127	2.01172	SLV1	Combination	Max	-4315.336	4.004	-6.549	-36.9608
127	4.02345	SLV1	Combination	Max	-4311.433	14.317	-6.549	-36.9608
127	0.	SLV1	Combination	Min	-5768.817	-30.553	-16.966	-90.2005
127	2.01172	SLV1	Combination	Min	-5764.915	-20.24	-16.966	-90.2005
127	4.02345	SLV1	Combination	Min	-5761.012	-9.928	-16.966	-90.2005
127	0.	SLU3_DER	Combination	Max	-4724.123	-9.758	-1.001	3.3717
127	2.01172	SLU3_DER	Combination	Max	-4720.221	0.554	-1.001	3.3717
127	4.02345	SLU3_DER	Combination	Max	-4716.318	10.867	-1.001	3.3717
127	0.	SLU3_DER	Combination	Min	-5461.197	-31.166	-18.939	-90.5862
127	2.01172	SLU3_DER	Combination	Min	-5457.295	-20.853	-18.939	-90.5862
127	4.02345	SLU3_DER	Combination	Min	-5453.393	-10.54	-18.939	-90.5862
127	0.	SLE1_MONTA	Combination	Max	-2595.437	-7.375	-5.836	-16.733
127	2.01172	SLE1_MONTA	Combination	Max	-2591.535	2.937	-5.836	-16.733
127	4.02345	SLE1_MONTA	Combination	Max	-2587.632	13.25	-5.836	-16.733
127	0.	SLE1_MONTA	Combination	Min	-5562.435	-27.339	-15.757	-89.9375
127	2.01172	SLE1_MONTA	Combination	Min	-5558.533	-17.026	-15.757	-89.9375
127	4.02345	SLE1_MONTA	Combination	Min	-5554.63	-6.714	-15.757	-89.9375
127	0.	SLE2_DIR_Y	Combination		-0.559	2.091E-03	-0.467	-0.7366
127	2.01172	SLE2_DIR_Y	Combination		-0.559	2.091E-03	-0.467	-0.7366
127	4.02345	SLE2_DIR_Y	Combination		-0.559	2.091E-03	-0.467	-0.7366
127	0.	SLE4_TOT	Combination	Max	-4723.827	12.467	-8.482	-14.8562
127	2.01172	SLE4_TOT	Combination	Max	-4719.925	22.78	-8.482	-14.8562
127	4.02345	SLE4_TOT	Combination	Max	-4716.022	33.092	-8.482	-14.8562
127	0.	SLE4_TOT	Combination	Min	-7923.465	-54.159	-24.773	-174.7011
127	2.01172	SLE4_TOT	Combination	Min	-7919.562	-43.847	-24.773	-174.7011
127	4.02345	SLE4_TOT	Combination	Min	-7915.66	-33.534	-24.773	-174.7011
128	0.	SLU2	Combination	Max	-6663.649	51.135	30.577	228.9356
128	2.01172	SLU2	Combination	Max	-6668.918	65.057	30.577	228.9356
128	4.02345	SLU2	Combination	Max	-6674.186	78.979	30.577	228.9356
128	0.	SLU2	Combination	Min	-11290.342	-47.208	4.182	-14.3616
128	2.01172	SLU2	Combination	Min	-11295.611	-33.286	4.182	-14.3616

128	4.02345	SLU2 Combination	Min	-11300.879	-19.364	4.182	-14.3616
128	0.	SLU1 Combination	Max	-6665.9	51.044	30.619	229.5539
128	2.01172	SLU1 Combination	Max	-6671.169	64.966	30.619	229.5539
128	4.02345	SLU1 Combination	Max	-6676.437	78.888	30.619	229.5539
128	0.	SLU1 Combination	Min	-11292.594	-47.299	4.224	-13.7433
128	2.01172	SLU1 Combination	Min	-11297.862	-33.377	4.224	-13.7433
128	4.02345	SLU1 Combination	Min	-11303.13	-19.455	4.224	-13.7433
128	0.	SLV1 Combination	Max	-4293.998	10.36	11.352	69.1753
128	2.01172	SLV1 Combination	Max	-4297.9	20.672	11.352	69.1753
128	4.02345	SLV1 Combination	Max	-4301.803	30.985	11.352	69.1753
128	0.	SLV1 Combination	Min	-5741.05	-13.805	1.997	22.951
128	2.01172	SLV1 Combination	Min	-5744.952	-3.492	1.997	22.951
128	4.02345	SLV1 Combination	Min	-5748.855	6.82	1.997	22.951
128	0.	SLU3_DER Combination	Max	-4698.418	11.96	16.972	88.6775
128	2.01172	SLU3_DER Combination	Max	-4702.321	22.273	16.972	88.6775
128	4.02345	SLU3_DER Combination	Max	-4706.223	32.585	16.972	88.6775
128	0.	SLU3_DER Combination	Min	-5406.147	-9.652	-5.956	-55.1755
128	2.01172	SLU3_DER Combination	Min	-5410.05	0.66	-5.956	-55.1755
128	4.02345	SLU3_DER Combination	Min	-5413.952	10.973	-5.956	-55.1755
128	0.	SLE1_MONTA Combination	Max	-2585.583	7.219	11.717	71.4091
128	2.01172	SLE1_MONTA Combination	Max	-2589.486	17.532	11.717	71.4091
128	4.02345	SLE1_MONTA Combination	Max	-2593.388	27.844	11.717	71.4091
128	0.	SLE1_MONTA Combination	Min	-5541.072	-13.214	4.004	5.0422
128	2.01172	SLE1_MONTA Combination	Min	-5544.975	-2.901	4.004	5.0422
128	4.02345	SLE1_MONTA Combination	Min	-5548.877	7.412	4.004	5.0422
128	0.	SLE2_DIR_Y Combination		3.432	0.051	-0.182	1.6806
128	2.01172	SLE2_DIR_Y Combination		3.432	0.051	-0.182	1.6806
128	4.02345	SLE2_DIR_Y Combination		3.432	0.051	-0.182	1.6806
128	0.	SLE4_TOT Combination	Max	-4698.45	34.743	16.646	146.5076
128	2.01172	SLE4_TOT Combination	Max	-4702.352	45.056	16.646	146.5076
128	4.02345	SLE4_TOT Combination	Max	-4706.255	55.368	16.646	146.5076
128	0.	SLE4_TOT Combination	Min	-7889.19	-33.08	3.027	-9.29
128	2.01172	SLE4_TOT Combination	Min	-7893.092	-22.767	3.027	-9.29
128	4.02345	SLE4_TOT Combination	Min	-7896.994	-12.454	3.027	-9.29
129	0.	SLU2 Combination	Max	-6555.395	27.971	34.455	224.4542
129	2.01172	SLU2 Combination	Max	-6551.261	42.271	34.455	224.4542
129	4.02345	SLU2 Combination	Max	-6547.127	56.571	34.455	224.4542
129	0.	SLU2 Combination	Min	-11101.425	-82.959	5.745	-13.9847
129	2.01172	SLU2 Combination	Min	-11097.291	-68.659	5.745	-13.9847
129	4.02345	SLU2 Combination	Min	-11093.158	-54.359	5.745	-13.9847
129	0.	SLU1 Combination	Max	-6558.397	28.128	34.977	222.7763
129	2.01172	SLU1 Combination	Max	-6554.263	42.428	34.977	222.7763
129	4.02345	SLU1 Combination	Max	-6550.129	56.729	34.977	222.7763
129	0.	SLU1 Combination	Min	-11104.427	-82.802	6.267	-15.6627
129	2.01172	SLU1 Combination	Min	-11100.294	-68.502	6.267	-15.6627
129	4.02345	SLU1 Combination	Min	-11096.16	-54.202	6.267	-15.6627
129	0.	SLV1 Combination	Max	-4227.29	-3.001	15.929	68.0408
129	2.01172	SLV1 Combination	Max	-4224.228	7.592	15.929	68.0408
129	4.02345	SLV1 Combination	Max	-4221.166	18.184	15.929	68.0408
129	0.	SLV1 Combination	Min	-5644.374	-33.211	1.791	22.0712
129	2.01172	SLV1 Combination	Min	-5641.312	-22.618	1.791	22.0712
129	4.02345	SLV1 Combination	Min	-5638.25	-12.025	1.791	22.0712
129	0.	SLU3_DER Combination	Max	-4620.889	18.128	20.487	99.6188
129	2.01172	SLU3_DER Combination	Max	-4617.827	28.721	20.487	99.6188
129	4.02345	SLU3_DER Combination	Max	-4614.765	39.314	20.487	99.6188
129	0.	SLU3_DER Combination	Min	-6558.706	-55.118	-0.121	32.6976
129	2.01172	SLU3_DER Combination	Min	-6555.644	-44.525	-0.121	32.6976
129	4.02345	SLU3_DER Combination	Min	-6552.582	-33.932	-0.121	32.6976
129	0.	SLE1_MONTA Combination	Max	-2544.256	-5.979	14.094	70.3275
129	2.01172	SLE1_MONTA Combination	Max	-2541.194	4.613	14.094	70.3275
129	4.02345	SLE1_MONTA Combination	Max	-2538.132	15.206	14.094	70.3275
129	0.	SLE1_MONTA Combination	Min	-5449.521	-28.081	6.086	6.7553
129	2.01172	SLE1_MONTA Combination	Min	-5446.459	-17.488	6.086	6.7553
129	4.02345	SLE1_MONTA Combination	Min	-5443.397	-6.895	6.086	6.7553
129	0.	SLE2_DIR_Y Combination		0.671	0.045	-0.197	-1.3882
129	2.01172	SLE2_DIR_Y Combination		0.671	0.045	-0.197	-1.3882
129	4.02345	SLE2_DIR_Y Combination		0.671	0.045	-0.197	-1.3882
129	0.	SLE4_TOT Combination	Max	-4622.32	18.38	19.659	142.9324
129	2.01172	SLE4_TOT Combination	Max	-4619.258	28.972	19.659	142.9324
129	4.02345	SLE4_TOT Combination	Max	-4616.196	39.565	19.659	142.9324
129	0.	SLE4_TOT Combination	Min	-7757.443	-58.124	4.266	-9.0027
129	2.01172	SLE4_TOT Combination	Min	-7754.381	-47.532	4.266	-9.0027
129	4.02345	SLE4_TOT Combination	Min	-7751.319	-36.939	4.266	-9.0027
130	0.	SLU2 Combination	Max	-6568.561	54.452	-13.873	-11.0525
130	2.01172	SLU2 Combination	Max	-6572.694	68.752	-13.873	-11.0525
130	4.02345	SLU2 Combination	Max	-6576.828	83.052	-13.873	-11.0525
130	0.	SLU2 Combination	Min	-11130.716	-58.782	-43.704	-275.1513
130	2.01172	SLU2 Combination	Min	-11134.85	-44.482	-43.704	-275.1513
130	4.02345	SLU2 Combination	Min	-11138.984	-30.182	-43.704	-275.1513
130	0.	SLU1 Combination	Max	-6571.426	54.369	-13.864	-10.4179
130	2.01172	SLU1 Combination	Max	-6575.56	68.669	-13.864	-10.4179
130	4.02345	SLU1 Combination	Max	-6579.694	82.969	-13.864	-10.4179
130	0.	SLU1 Combination	Min	-11133.582	-58.865	-43.695	-274.5167
130	2.01172	SLU1 Combination	Min	-11137.716	-44.565	-43.695	-274.5167
130	4.02345	SLU1 Combination	Min	-11141.85	-30.265	-43.695	-274.5167
130	0.	SLV1 Combination	Max	-4235.667	12.203	-6.397	-34.6465
130	2.01172	SLV1 Combination	Max	-4238.729	22.795	-6.397	-34.6465
130	4.02345	SLV1 Combination	Max	-4241.791	33.388	-6.397	-34.6465
130	0.	SLV1 Combination	Min	-5660.565	-19.008	-21.589	-89.6002
130	2.01172	SLV1 Combination	Min	-5663.627	-8.415	-21.589	-89.6002
130	4.02345	SLV1 Combination	Min	-5666.689	2.178	-21.589	-89.6002
130	0.	SLU3_DER Combination	Max	-4633.028	33.57	-3.413	-6.5879
130	2.01172	SLU3_DER Combination	Max	-4636.09	44.163	-3.413	-6.5879
130	4.02345	SLU3_DER Combination	Max	-4639.152	54.755	-3.413	-6.5879
130	0.	SLU3_DER Combination	Min	-6573.482	-41.489	-27.429	-189.2062

PROGETTO DEFINITIVO

Tabulati di Calcolo

130	2.01172	SLU3_DER	Combination	Min	-6576.544	-30.896	-27.429	-189.2062
130	4.02345	SLU3_DER	Combination	Min	-6579.606	-20.303	-27.429	-189.2062
130	0.	SLE1_MONTA	Combination	Max	-2540.203	7.049	-8.002	-16.4356
130	2.01172	SLE1_MONTA	Combination	Max	-2543.265	17.642	-8.002	-16.4356
130	4.02345	SLE1_MONTA	Combination	Max	-2546.327	28.234	-8.002	-16.4356
130	0.	SLE1_MONTA	Combination	Min	-5456.763	-15.389	-18.149	-90.1645
130	2.01172	SLE1_MONTA	Combination	Min	-5459.825	-4.796	-18.149	-90.1645
130	4.02345	SLE1_MONTA	Combination	Min	-5462.887	5.796	-18.149	-90.1645
130	0.	SLE2_DIR_Y	Combination		-3.267	-0.022	-0.349	2.239
130	2.01172	SLE2_DIR_Y	Combination		-3.267	-0.022	-0.349	2.239
130	4.02345	SLE2_DIR_Y	Combination		-3.267	-0.022	-0.349	2.239
130	0.	SLE4_TOT	Combination	Max	-4633.511	37.	-9.983	-8.5307
130	2.01172	SLE4_TOT	Combination	Max	-4636.573	47.593	-9.983	-8.5307
130	4.02345	SLE4_TOT	Combination	Max	-4639.635	58.186	-9.983	-8.5307
130	0.	SLE4_TOT	Combination	Min	-7777.333	-41.092	-27.642	-177.4596
130	2.01172	SLE4_TOT	Combination	Min	-7780.395	-30.499	-27.642	-177.4596
130	4.02345	SLE4_TOT	Combination	Min	-7783.457	-19.907	-27.642	-177.4596
131	0.	SLU2	Combination	Max	-6573.618	30.177	-13.964	-14.6387
131	2.01172	SLU2	Combination	Max	-6569.484	44.477	-13.964	-14.6387
131	4.02345	SLU2	Combination	Max	-6565.351	58.777	-13.964	-14.6387
131	0.	SLU2	Combination	Min	-11133.596	-83.075	-43.735	-279.0107
131	2.01172	SLU2	Combination	Min	-11129.462	-68.775	-43.735	-279.0107
131	4.02345	SLU2	Combination	Min	-11125.329	-54.475	-43.735	-279.0107
131	0.	SLU1	Combination	Max	-6575.714	30.279	-14.467	-13.4251
131	2.01172	SLU1	Combination	Max	-6571.581	44.579	-14.467	-13.4251
131	4.02345	SLU1	Combination	Max	-6567.447	58.879	-14.467	-13.4251
131	0.	SLU1	Combination	Min	-11135.692	-82.973	-44.238	-277.7971
131	2.01172	SLU1	Combination	Min	-11131.559	-68.673	-44.238	-277.7971
131	4.02345	SLU1	Combination	Min	-11127.425	-54.373	-44.238	-277.7971
131	0.	SLV1	Combination	Max	-4239.724	-2.191	-6.384	-36.5601
131	2.01172	SLV1	Combination	Max	-4236.662	8.402	-6.384	-36.5601
131	4.02345	SLV1	Combination	Max	-4233.6	18.994	-6.384	-36.5601
131	0.	SLV1	Combination	Min	-5663.967	-33.393	-21.677	-92.0396
131	2.01172	SLV1	Combination	Min	-5660.905	-22.8	-21.677	-92.0396
131	4.02345	SLV1	Combination	Min	-5657.843	-12.207	-21.677	-92.0396
131	0.	SLU3_DER	Combination	Max	-4637.673	-6.127	-2.549	1.499
131	2.01172	SLU3_DER	Combination	Max	-4634.611	4.465	-2.549	1.499
131	4.02345	SLU3_DER	Combination	Max	-4631.549	15.058	-2.549	1.499
131	0.	SLU3_DER	Combination	Min	-5362.41	-30.615	-21.621	-93.5514
131	2.01172	SLU3_DER	Combination	Min	-5359.348	-20.022	-21.621	-93.5514
131	4.02345	SLU3_DER	Combination	Min	-5356.286	-9.429	-21.621	-93.5514
131	0.	SLE1_MONTA	Combination	Max	-2546.422	-5.794	-8.007	-16.4216
131	2.01172	SLE1_MONTA	Combination	Max	-2543.36	4.798	-8.007	-16.4216
131	4.02345	SLE1_MONTA	Combination	Max	-2540.298	15.391	-8.007	-16.4216
131	0.	SLE1_MONTA	Combination	Min	-5461.006	-28.241	-18.174	-91.4487
131	2.01172	SLE1_MONTA	Combination	Min	-5457.944	-17.648	-18.174	-91.4487
131	4.02345	SLE1_MONTA	Combination	Min	-5454.882	-7.055	-18.174	-91.4487
131	0.	SLE2_DIR_Y	Combination		-0.552	-0.035	-0.471	-0.5863
131	2.01172	SLE2_DIR_Y	Combination		-0.552	-0.035	-0.471	-0.5863
131	4.02345	SLE2_DIR_Y	Combination		-0.552	-0.035	-0.471	-0.5863
131	0.	SLE4_TOT	Combination	Max	-4637.388	19.903	-10.047	-11.0499
131	2.01172	SLE4_TOT	Combination	Max	-4634.326	30.495	-10.047	-11.0499
131	4.02345	SLE4_TOT	Combination	Max	-4631.264	41.088	-10.047	-11.0499
131	0.	SLE4_TOT	Combination	Min	-7779.69	-58.202	-27.666	-180.3921
131	2.01172	SLE4_TOT	Combination	Min	-7776.628	-47.609	-27.666	-180.3921
131	4.02345	SLE4_TOT	Combination	Min	-7773.566	-37.017	-27.666	-180.3921
132	0.	SLU2	Combination	Max	-6543.948	54.383	34.626	227.7527
132	2.01172	SLU2	Combination	Max	-6548.081	68.683	34.626	227.7527
132	4.02345	SLU2	Combination	Max	-6552.215	82.983	34.626	227.7527
132	0.	SLU2	Combination	Min	-11087.763	-56.548	5.721	-10.155
132	2.01172	SLU2	Combination	Min	-11091.897	-42.248	5.721	-10.155
132	4.02345	SLU2	Combination	Min	-11096.031	-27.948	5.721	-10.155
132	0.	SLU1	Combination	Max	-6546.17	54.312	34.671	228.3435
132	2.01172	SLU1	Combination	Max	-6550.304	68.612	34.671	228.3435
132	4.02345	SLU1	Combination	Max	-6554.437	82.912	34.671	228.3435
132	0.	SLU1	Combination	Min	-11089.986	-56.62	5.765	-9.5642
132	2.01172	SLU1	Combination	Min	-11094.119	-42.32	5.765	-9.5642
132	4.02345	SLU1	Combination	Min	-11098.253	-28.02	5.765	-9.5642
132	0.	SLV1	Combination	Max	-4216.801	12.028	16.08	70.1975
132	2.01172	SLV1	Combination	Max	-4219.863	22.621	16.08	70.1975
132	4.02345	SLV1	Combination	Max	-4222.925	33.213	16.08	70.1975
132	0.	SLV1	Combination	Min	-5637.839	-18.162	1.77	23.8874
132	2.01172	SLV1	Combination	Min	-5640.901	-7.569	1.77	23.8874
132	4.02345	SLV1	Combination	Min	-5643.963	3.023	1.77	23.8874
132	0.	SLU3_DER	Combination	Max	-4613.93	9.87	19.694	83.1208
132	2.01172	SLU3_DER	Combination	Max	-4616.992	20.463	19.694	83.1208
132	4.02345	SLU3_DER	Combination	Max	-4620.054	31.055	19.694	83.1208
132	0.	SLU3_DER	Combination	Min	-5309.655	-14.574	-4.565	-48.6508
132	2.01172	SLU3_DER	Combination	Min	-5312.717	-3.981	-4.565	-48.6508
132	4.02345	SLU3_DER	Combination	Min	-5315.779	6.611	-4.565	-48.6508
132	0.	SLE1_MONTA	Combination	Max	-2538.231	6.901	14.158	71.8941
132	2.01172	SLE1_MONTA	Combination	Max	-2541.293	17.494	14.158	71.8941
132	4.02345	SLE1_MONTA	Combination	Max	-2544.355	28.086	14.158	71.8941
132	0.	SLE1_MONTA	Combination	Min	-5441.519	-15.206	6.063	6.8558
132	2.01172	SLE1_MONTA	Combination	Min	-5444.581	-4.613	6.063	6.8558
132	4.02345	SLE1_MONTA	Combination	Min	-5447.643	5.98	6.063	6.8558
132	0.	SLE2_DIR_Y	Combination		3.377	0.032	-0.184	1.6954
132	2.01172	SLE2_DIR_Y	Combination		3.377	0.032	-0.184	1.6954
132	4.02345	SLE2_DIR_Y	Combination		3.377	0.032	-0.184	1.6954
132	0.	SLE4_TOT	Combination	Max	-4613.961	36.956	19.832	145.3266
132	2.01172	SLE4_TOT	Combination	Max	-4617.023	47.548	19.832	145.3266
132	4.02345	SLE4_TOT	Combination	Max	-4620.085	58.141	19.832	145.3266
132	0.	SLE4_TOT	Combination	Min	-7747.548	-39.549	4.251	-6.3198
132	2.01172	SLE4_TOT	Combination	Min	-7750.61	-28.956	4.251	-6.3198
132	4.02345	SLE4_TOT	Combination	Min	-7753.672	-18.364	4.251	-6.3198

PROGETTO DEFINITIVO

Tabulati di Calcolo

133	0.	SLU2 Combination	Max	-6465.7	37.921	39.638	211.3548
133	2.01172	SLU2 Combination	Max	-6462.727	52.506	39.638	211.3548
133	4.02345	SLU2 Combination	Max	-6459.755	67.092	39.638	211.3548
133	0.	SLU2 Combination	Min	-10951.938	-92.529	6.154	-11.5889
133	2.01172	SLU2 Combination	Min	-10948.966	-77.943	6.154	-11.5889
133	4.02345	SLU2 Combination	Min	-10945.994	-63.357	6.154	-11.5889
133	0.	SLU1 Combination	Max	-6468.675	38.046	40.163	209.6914
133	2.01172	SLU1 Combination	Max	-6465.703	52.632	40.163	209.6914
133	4.02345	SLU1 Combination	Max	-6462.731	67.217	40.163	209.6914
133	0.	SLU1 Combination	Min	-10954.913	-92.403	6.679	-13.2524
133	2.01172	SLU1 Combination	Min	-10951.941	-77.818	6.679	-13.2524
133	4.02345	SLU1 Combination	Min	-10948.969	-63.232	6.679	-13.2524
133	0.	SLV1 Combination	Max	-4169.025	-2.027	20.397	64.4757
133	2.01172	SLV1 Combination	Max	-4166.823	8.778	20.397	64.4757
133	4.02345	SLV1 Combination	Max	-4164.622	19.582	20.397	64.4757
133	0.	SLV1 Combination	Min	-5567.651	-36.315	2.204	21.8553
133	2.01172	SLV1 Combination	Min	-5565.449	-25.511	2.204	21.8553
133	4.02345	SLV1 Combination	Min	-5563.248	-14.707	2.204	21.8553
133	0.	SLU3_DER Combination	Max	-4557.534	35.55	20.363	99.0986
133	2.01172	SLU3_DER Combination	Max	-4555.332	46.355	20.363	99.0986
133	4.02345	SLU3_DER Combination	Max	-4553.131	57.159	20.363	99.0986
133	0.	SLU3_DER Combination	Min	-6466.869	-67.387	3.963	27.0696
133	2.01172	SLU3_DER Combination	Min	-6464.667	-56.583	3.963	27.0696
133	4.02345	SLU3_DER Combination	Min	-6462.466	-45.778	3.963	27.0696
133	0.	SLE1_MONTA Combination	Max	-2508.17	-5.8	16.9	66.1875
133	2.01172	SLE1_MONTA Combination	Max	-2505.968	5.005	16.9	66.1875
133	4.02345	SLE1_MONTA Combination	Max	-2503.767	15.809	16.9	66.1875
133	0.	SLE1_MONTA Combination	Min	-5375.263	-30.593	8.123	6.6309
133	2.01172	SLE1_MONTA Combination	Min	-5373.061	-19.789	8.123	6.6309
133	4.02345	SLE1_MONTA Combination	Min	-5370.86	-8.984	8.123	6.6309
133	0.	SLE2_DIR_Y Combination		0.671	0.165	-0.209	-1.0796
133	2.01172	SLE2_DIR_Y Combination		0.671	0.165	-0.209	-1.0796
133	4.02345	SLE2_DIR_Y Combination		0.671	0.165	-0.209	-1.0796
133	0.	SLE4_TOT Combination	Max	-4558.948	25.082	23.615	135.0232
133	2.01172	SLE4_TOT Combination	Max	-4556.747	35.886	23.615	135.0232
133	4.02345	SLE4_TOT Combination	Max	-4554.545	46.691	23.615	135.0232
133	0.	SLE4_TOT Combination	Min	-7652.841	-64.883	4.728	-7.3766
133	2.01172	SLE4_TOT Combination	Min	-7650.639	-54.079	4.728	-7.3766
133	4.02345	SLE4_TOT Combination	Min	-7648.438	-43.274	4.728	-7.3766
134	0.	SLU2 Combination	Max	-6481.376	75.148	-16.038	-0.1332
134	2.01172	SLU2 Combination	Max	-6484.349	89.734	-16.038	-0.1332
134	4.02345	SLU2 Combination	Max	-6487.321	104.319	-16.038	-0.1332
134	0.	SLU2 Combination	Min	-10983.514	-73.584	-48.553	-265.5524
134	2.01172	SLU2 Combination	Min	-10986.486	-58.998	-48.553	-265.5524
134	4.02345	SLU2 Combination	Min	-10989.458	-44.412	-48.553	-265.5524
134	0.	SLU1 Combination	Max	-6484.217	75.108	-16.034	0.4949
134	2.01172	SLU1 Combination	Max	-6487.189	89.693	-16.034	0.4949
134	4.02345	SLU1 Combination	Max	-6490.161	104.279	-16.034	0.4949
134	0.	SLU1 Combination	Min	-10986.354	-73.624	-48.549	-264.9243
134	2.01172	SLU1 Combination	Min	-10989.326	-59.038	-48.549	-264.9243
134	4.02345	SLU1 Combination	Min	-10992.298	-44.452	-48.549	-264.9243
134	0.	SLV1 Combination	Max	-4179.36	19.547	-7.502	-31.5034
134	2.01172	SLV1 Combination	Max	-4181.562	30.351	-7.502	-31.5034
134	4.02345	SLV1 Combination	Max	-4183.763	41.156	-7.502	-31.5034
134	0.	SLV1 Combination	Min	-5585.428	-19.944	-26.002	-84.9339
134	2.01172	SLV1 Combination	Min	-5587.629	-9.14	-26.002	-84.9339
134	4.02345	SLV1 Combination	Min	-5589.831	1.665	-26.002	-84.9339
134	0.	SLU3_DER Combination	Max	-4571.437	54.657	-8.358	-9.2662
134	2.01172	SLU3_DER Combination	Max	-4573.639	65.461	-8.358	-9.2662
134	4.02345	SLU3_DER Combination	Max	-4575.84	76.265	-8.358	-9.2662
134	0.	SLU3_DER Combination	Min	-6484.402	-67.311	-26.981	-177.895
134	2.01172	SLU3_DER Combination	Min	-6486.604	-56.507	-26.981	-177.895
134	4.02345	SLU3_DER Combination	Min	-6488.806	-45.702	-26.981	-177.895
134	0.	SLE1_MONTA Combination	Max	-2506.018	13.446	-10.465	-13.3623
134	2.01172	SLE1_MONTA Combination	Max	-2508.22	24.25	-10.465	-13.3623
134	4.02345	SLE1_MONTA Combination	Max	-2510.421	35.054	-10.465	-13.3623
134	0.	SLE1_MONTA Combination	Min	-5384.371	-15.582	-21.133	-85.669
134	2.01172	SLE1_MONTA Combination	Min	-5386.572	-4.778	-21.133	-85.669
134	4.02345	SLE1_MONTA Combination	Min	-5388.774	6.026	-21.133	-85.669
134	0.	SLE2_DIR_Y Combination		-3.252	0.214	-0.373	2.3231
134	2.01172	SLE2_DIR_Y Combination		-3.252	0.214	-0.373	2.3231
134	4.02345	SLE2_DIR_Y Combination		-3.252	0.214	-0.373	2.3231
134	0.	SLE4_TOT Combination	Max	-4571.933	51.484	-11.665	-0.919
134	2.01172	SLE4_TOT Combination	Max	-4574.134	62.289	-11.665	-0.919
134	4.02345	SLE4_TOT Combination	Max	-4576.336	73.093	-11.665	-0.919
134	0.	SLE4_TOT Combination	Min	-7674.433	-51.089	-31.485	-174.3566
134	2.01172	SLE4_TOT Combination	Min	-7676.634	-40.285	-31.485	-174.3566
134	4.02345	SLE4_TOT Combination	Min	-7678.836	-29.481	-31.485	-174.3566
135	0.	SLU2 Combination	Max	-6484.14	44.646	-16.031	-3.4793
135	2.01172	SLU2 Combination	Max	-6481.168	59.231	-16.031	-3.4793
135	4.02345	SLU2 Combination	Max	-6478.196	73.817	-16.031	-3.4793
135	0.	SLU2 Combination	Min	-10984.119	-104.298	-48.622	-269.3535
135	2.01172	SLU2 Combination	Min	-10981.147	-89.712	-48.622	-269.3535
135	4.02345	SLU2 Combination	Min	-10978.175	-75.126	-48.622	-269.3535
135	0.	SLU1 Combination	Max	-6486.219	44.7	-16.539	-2.1223
135	2.01172	SLU1 Combination	Max	-6483.247	59.286	-16.539	-2.1223
135	4.02345	SLU1 Combination	Max	-6480.275	73.872	-16.539	-2.1223
135	0.	SLU1 Combination	Min	-10986.198	-104.243	-49.13	-267.9965
135	2.01172	SLU1 Combination	Min	-10983.226	-89.657	-49.13	-267.9965
135	4.02345	SLU1 Combination	Min	-10980.254	-75.072	-49.13	-267.9965
135	0.	SLV1 Combination	Max	-4181.486	-1.587	-7.457	-33.3158
135	2.01172	SLV1 Combination	Max	-4179.285	9.217	-7.457	-33.3158
135	4.02345	SLV1 Combination	Max	-4177.083	20.022	-7.457	-33.3158
135	0.	SLV1 Combination	Min	-5587.363	-41.114	-26.104	-87.3172
135	2.01172	SLV1 Combination	Min	-5585.161	-30.31	-26.104	-87.3172

PROGETTO DEFINITIVO

Tabulati di Calcolo

135	4.02345	SLV1 Combination	Min	-5582.96	-19.505	-26.104	-87.3172
135	0.	SLU3_DER Combination	Max	-4574.379	-15.771	-5.972	3.7474
135	2.01172	SLU3_DER Combination	Max	-4572.178	-4.966	-5.972	3.7474
135	4.02345	SLU3_DER Combination	Max	-4569.976	5.838	-5.972	3.7474
135	0.	SLU3_DER Combination	Min	-5288.47	-32.907	-23.714	-92.2176
135	2.01172	SLU3_DER Combination	Min	-5286.268	-22.103	-23.714	-92.2176
135	4.02345	SLU3_DER Combination	Min	-5284.067	-11.298	-23.714	-92.2176
135	0.	SLE1_MONTA Combination	Max	-2510.516	-6.003	-10.455	-13.3296
135	2.01172	SLE1_MONTA Combination	Max	-2508.314	4.802	-10.455	-13.3296
135	4.02345	SLE1_MONTA Combination	Max	-2506.113	15.606	-10.455	-13.3296
135	0.	SLE1_MONTA Combination	Min	-5386.91	-35.035	-21.161	-86.9221
135	2.01172	SLE1_MONTA Combination	Min	-5384.708	-24.231	-21.161	-86.9221
135	4.02345	SLE1_MONTA Combination	Min	-5382.507	-13.426	-21.161	-86.9221
135	0.	SLE2_DIR Y Combination		-0.562	-0.232	-0.491	-0.2812
135	2.01172	SLE2_DIR Y Combination		-0.562	-0.232	-0.491	-0.2812
135	4.02345	SLE2_DIR Y Combination		-0.562	-0.232	-0.491	-0.2812
135	0.	SLE4_TOT Combination	Max	-4574.11	29.643	-11.66	-3.271
135	2.01172	SLE4_TOT Combination	Max	-4571.908	40.447	-11.66	-3.271
135	4.02345	SLE4_TOT Combination	Max	-4569.706	51.251	-11.66	-3.271
135	0.	SLE4_TOT Combination	Min	-7675.104	-73.077	-31.544	-177.2723
135	2.01172	SLE4_TOT Combination	Min	-7672.902	-62.273	-31.544	-177.2723
135	4.02345	SLE4_TOT Combination	Min	-7670.701	-51.468	-31.544	-177.2723
136	0.	SLU2 Combination	Max	-6456.613	63.394	39.825	214.4623
136	2.01172	SLU2 Combination	Max	-6459.585	77.98	39.825	214.4623
136	4.02345	SLU2 Combination	Max	-6462.557	92.566	39.825	214.4623
136	0.	SLU2 Combination	Min	-10940.662	-67.16	6.099	-7.8506
136	2.01172	SLU2 Combination	Min	-10943.634	-52.574	6.099	-7.8506
136	4.02345	SLU2 Combination	Min	-10946.606	-37.988	6.099	-7.8506
136	0.	SLU1 Combination	Max	-6458.814	63.346	39.872	215.0051
136	2.01172	SLU1 Combination	Max	-6461.786	77.932	39.872	215.0051
136	4.02345	SLU1 Combination	Max	-6464.759	92.518	39.872	215.0051
136	0.	SLU1 Combination	Min	-10942.863	-67.208	6.145	-7.3078
136	2.01172	SLU1 Combination	Min	-10945.835	-52.622	6.145	-7.3078
136	4.02345	SLU1 Combination	Min	-10948.807	-38.036	6.145	-7.3078
136	0.	SLV1 Combination	Max	-4160.601	14.707	20.477	66.5526
136	2.01172	SLV1 Combination	Max	-4162.803	25.512	20.477	66.5526
136	4.02345	SLV1 Combination	Max	-4165.004	36.316	20.477	66.5526
136	0.	SLV1 Combination	Min	-5562.547	-19.589	2.253	23.5668
136	2.01172	SLV1 Combination	Min	-5564.748	-8.785	2.253	23.5668
136	4.02345	SLV1 Combination	Min	-5566.95	2.02	2.253	23.5668
136	0.	SLU3_DER Combination	Max	-4552.311	7.772	21.774	70.9339
136	2.01172	SLU3_DER Combination	Max	-4554.512	18.577	21.774	70.9339
136	4.02345	SLU3_DER Combination	Max	-4556.714	29.381	21.774	70.9339
136	0.	SLU3_DER Combination	Min	-5237.734	-6.845	-1.769	-40.2339
136	2.01172	SLU3_DER Combination	Min	-5239.936	3.959	-1.769	-40.2339
136	4.02345	SLU3_DER Combination	Min	-5242.138	14.764	-1.769	-40.2339
136	0.	SLE1_MONTA Combination	Max	-2503.864	8.991	16.966	67.6096
136	2.01172	SLE1_MONTA Combination	Max	-2506.066	19.795	16.966	67.6096
136	4.02345	SLE1_MONTA Combination	Max	-2508.267	30.599	16.966	67.6096
136	0.	SLE1_MONTA Combination	Min	-5369.004	-15.82	8.095	6.7408
136	2.01172	SLE1_MONTA Combination	Min	-5371.205	-5.016	8.095	6.7408
136	4.02345	SLE1_MONTA Combination	Min	-5373.407	5.789	8.095	6.7408
136	0.	SLE2_DIR Y Combination		3.348	-0.082	-0.196	1.7596
136	2.01172	SLE2_DIR Y Combination		3.348	-0.082	-0.196	1.7596
136	4.02345	SLE2_DIR Y Combination		3.348	-0.082	-0.196	1.7596
136	0.	SLE4_TOT Combination	Max	-4552.336	43.3	23.807	137.2435
136	2.01172	SLE4_TOT Combination	Max	-4554.538	54.104	23.807	137.2435
136	4.02345	SLE4_TOT Combination	Max	-4556.74	64.909	23.807	137.2435
136	0.	SLE4_TOT Combination	Min	-7644.711	-46.737	4.692	-4.7587
136	2.01172	SLE4_TOT Combination	Min	-7646.912	-35.933	4.692	-4.7587
136	4.02345	SLE4_TOT Combination	Min	-7649.114	-25.129	4.692	-4.7587
137	0.	SLU2 Combination	Max	-25.175	-9.525	33.15	44.3636
137	3.44393	SLU2 Combination	Max	-25.175	7.49	33.15	44.3636
137	6.88787	SLU2 Combination	Max	-25.175	24.506	33.15	44.3636
137	0.	SLU2 Combination	Min	-96.121	-40.893	5.952	-13.6996
137	3.44393	SLU2 Combination	Min	-96.121	-23.878	5.952	-13.6996
137	6.88787	SLU2 Combination	Min	-96.121	-6.862	5.952	-13.6996
137	0.	SLU1 Combination	Max	-25.975	-9.459	33.333	44.2924
137	3.44393	SLU1 Combination	Max	-25.975	7.557	33.333	44.2924
137	6.88787	SLU1 Combination	Max	-25.975	24.572	33.333	44.2924
137	0.	SLU1 Combination	Min	-96.921	-40.827	6.135	-13.7708
137	3.44393	SLU1 Combination	Min	-96.921	-23.812	6.135	-13.7708
137	6.88787	SLU1 Combination	Min	-96.921	-6.796	6.135	-13.7708
137	0.	SLV1 Combination	Max	-13.584	-11.001	14.904	17.9481
137	3.44393	SLV1 Combination	Max	-13.584	1.603	14.904	17.9481
137	6.88787	SLV1 Combination	Max	-13.584	14.207	14.904	17.9481
137	0.	SLV1 Combination	Min	-46.668	-24.39	6.174	-2.0355
137	3.44393	SLV1 Combination	Min	-46.668	-11.786	6.174	-2.0355
137	6.88787	SLV1 Combination	Min	-46.668	0.818	6.174	-2.0355
137	0.	SLU3_DER Combination	Max	-17.98	10.943	49.134	75.9142
137	3.44393	SLU3_DER Combination	Max	-17.98	23.547	49.134	75.9142
137	6.88787	SLU3_DER Combination	Max	-17.98	36.151	49.134	75.9142
137	0.	SLU3_DER Combination	Min	-52.272	-57.415	-39.277	-62.1246
137	3.44393	SLU3_DER Combination	Min	-52.272	-44.811	-39.277	-62.1246
137	6.88787	SLU3_DER Combination	Min	-52.272	-32.207	-39.277	-62.1246
137	0.	SLE1_MONTA Combination	Max	-20.525	-13.193	11.513	13.7292
137	3.44393	SLE1_MONTA Combination	Max	-20.525	-0.589	11.513	13.7292
137	6.88787	SLE1_MONTA Combination	Max	-20.525	12.015	11.513	13.7292
137	0.	SLE1_MONTA Combination	Min	-41.857	-21.23	2.698	0.0705
137	3.44393	SLE1_MONTA Combination	Min	-41.857	-8.626	2.698	0.0705
137	6.88787	SLE1_MONTA Combination	Min	-41.857	3.978	2.698	0.0705
137	0.	SLE2_DIR Y Combination		0.251	-0.412	1.698	0.6856
137	3.44393	SLE2_DIR Y Combination		0.251	-0.412	1.698	0.6856
137	6.88787	SLE2_DIR Y Combination		0.251	-0.412	1.698	0.6856
137	0.	SLE4_TOT Combination	Max	-18.549	-7.548	23.106	30.7854

PROGETTO DEFINITIVO

Tabulati di Calcolo

137	3.44393	SLE4_TOT	Combination	Max	-18.549	5.056	23.106	30.7854
137	6.88787	SLE4_TOT	Combination	Max	-18.549	17.66	23.106	30.7854
137	0.	SLE4_TOT	Combination	Min	-57.692	-29.181	4.348	-9.2581
137	3.44393	SLE4_TOT	Combination	Min	-57.692	-16.577	4.348	-9.2581
137	6.88787	SLE4_TOT	Combination	Min	-57.692	-3.973	4.348	-9.2581
138	0.	SLU2	Combination	Max	-25.231	7.286	32.56	43.3546
138	3.44393	SLU2	Combination	Max	-25.231	24.301	32.56	43.3546
138	6.88787	SLU2	Combination	Max	-25.231	41.316	32.56	43.3546
138	0.	SLU2	Combination	Min	-96.436	-23.583	5.061	-14.4341
138	3.44393	SLU2	Combination	Min	-96.436	-6.568	5.061	-14.4341
138	6.88787	SLU2	Combination	Min	-96.436	10.448	5.061	-14.4341
138	0.	SLU1	Combination	Max	-25.376	7.295	32.407	43.2904
138	3.44393	SLU1	Combination	Max	-25.376	24.311	32.407	43.2904
138	6.88787	SLU1	Combination	Max	-25.376	41.326	32.407	43.2904
138	0.	SLU1	Combination	Min	-96.581	-23.574	4.909	-14.4984
138	3.44393	SLU1	Combination	Min	-96.581	-6.558	4.909	-14.4984
138	6.88787	SLU1	Combination	Min	-96.581	10.457	4.909	-14.4984
138	0.	SLV1	Combination	Max	-13.723	-0.541	14.568	17.4896
138	3.44393	SLV1	Combination	Max	-13.723	12.063	14.568	17.4896
138	6.88787	SLV1	Combination	Max	-13.723	24.667	14.568	17.4896
138	0.	SLV1	Combination	Min	-46.796	-13.798	5.732	-2.5249
138	3.44393	SLV1	Combination	Min	-46.796	-1.194	5.732	-2.5249
138	6.88787	SLV1	Combination	Min	-46.796	11.41	5.732	-2.5249
138	0.	SLU3_DER	Combination	Max	-5.948	30.472	61.041	78.3804
138	3.44393	SLU3_DER	Combination	Max	-5.948	43.076	61.041	78.3804
138	6.88787	SLU3_DER	Combination	Max	-5.948	55.68	61.041	78.3804
138	0.	SLU3_DER	Combination	Min	-46.19	-58.051	-35.31	-61.293
138	3.44393	SLU3_DER	Combination	Min	-46.19	-45.447	-35.31	-61.293
138	6.88787	SLU3_DER	Combination	Min	-46.19	-32.843	-35.31	-61.293
138	0.	SLE1_MONTA	Combination	Max	-20.497	-3.811	11.355	13.413
138	3.44393	SLE1_MONTA	Combination	Max	-20.497	8.793	11.355	13.413
138	6.88787	SLE1_MONTA	Combination	Max	-20.497	21.397	11.355	13.413
138	0.	SLE1_MONTA	Combination	Min	-41.979	-11.952	2.653	0.081
138	3.44393	SLE1_MONTA	Combination	Min	-41.979	0.652	2.653	0.081
138	6.88787	SLE1_MONTA	Combination	Min	-41.979	13.256	2.653	0.081
138	0.	SLE2_DIR_Y	Combination		0.08	0.748	0.873	-0.1145
138	3.44393	SLE2_DIR_Y	Combination		0.08	0.748	0.873	-0.1145
138	6.88787	SLE2_DIR_Y	Combination		0.08	0.748	0.873	-0.1145
138	0.	SLE4_TOT	Combination	Max	-18.59	4.272	22.691	30.0797
138	3.44393	SLE4_TOT	Combination	Max	-18.59	16.876	22.691	30.0797
138	6.88787	SLE4_TOT	Combination	Max	-18.59	29.48	22.691	30.0797
138	0.	SLE4_TOT	Combination	Min	-57.982	-17.017	3.726	-9.7746
138	3.44393	SLE4_TOT	Combination	Min	-57.982	-4.413	3.726	-9.7746
138	6.88787	SLE4_TOT	Combination	Min	-57.982	8.191	3.726	-9.7746
139	0.	SLU2	Combination	Max	-6405.817	60.461	-22.023	32.3235
139	2.01172	SLU2	Combination	Max	-6404.026	75.238	-22.023	32.3235
139	4.02345	SLU2	Combination	Max	-6402.235	90.016	-22.023	32.3235
139	0.	SLU2	Combination	Min	-10855.778	-102.364	-52.106	-59.7362
139	2.01172	SLU2	Combination	Min	-10853.987	-87.586	-52.106	-59.7362
139	4.02345	SLU2	Combination	Min	-10852.196	-72.809	-52.106	-59.7362
139	0.	SLU1	Combination	Max	-6408.72	60.557	-22.307	32.0247
139	2.01172	SLU1	Combination	Max	-6406.929	75.334	-22.307	32.0247
139	4.02345	SLU1	Combination	Max	-6405.137	90.112	-22.307	32.0247
139	0.	SLU1	Combination	Min	-10858.68	-102.268	-52.39	-60.035
139	2.01172	SLU1	Combination	Min	-10856.889	-87.49	-52.39	-60.035
139	4.02345	SLU1	Combination	Min	-10855.098	-72.713	-52.39	-60.035
139	0.	SLV1	Combination	Max	-4129.43	3.881	-11.065	12.0021
139	2.01172	SLV1	Combination	Max	-4128.103	14.827	-11.065	12.0021
139	4.02345	SLV1	Combination	Max	-4126.776	25.773	-11.065	12.0021
139	0.	SLV1	Combination	Min	-5518.779	-33.595	-24.577	-30.6113
139	2.01172	SLV1	Combination	Min	-5517.452	-22.649	-24.577	-30.6113
139	4.02345	SLV1	Combination	Min	-5516.126	-11.703	-24.577	-30.6113
139	0.	SLU3_DER	Combination	Max	-4516.19	26.29	-12.317	143.8684
139	2.01172	SLU3_DER	Combination	Max	-4514.863	37.236	-12.317	143.8684
139	4.02345	SLU3_DER	Combination	Max	-4513.536	48.182	-12.317	143.8684
139	0.	SLU3_DER	Combination	Min	-6394.073	-62.871	-22.83	-159.373
139	2.01172	SLU3_DER	Combination	Min	-6392.746	-51.924	-22.83	-159.373
139	4.02345	SLU3_DER	Combination	Min	-6391.419	-40.978	-22.83	-159.373
139	0.	SLE1_MONTA	Combination	Max	-2480.373	1.433	-10.57	0.2538
139	2.01172	SLE1_MONTA	Combination	Max	-2479.046	12.379	-10.57	0.2538
139	4.02345	SLE1_MONTA	Combination	Max	-2477.719	23.325	-10.57	0.2538
139	0.	SLE1_MONTA	Combination	Min	-5323.856	-29.495	-22.618	-20.6351
139	2.01172	SLE1_MONTA	Combination	Min	-5322.529	-18.549	-22.618	-20.6351
139	4.02345	SLE1_MONTA	Combination	Min	-5321.202	-7.603	-22.618	-20.6351
139	0.	SLE2_DIR_Y	Combination		-1.077	0.108	-0.464	-1.0222
139	2.01172	SLE2_DIR_Y	Combination		-1.077	0.108	-0.464	-1.0222
139	4.02345	SLE2_DIR_Y	Combination		-1.077	0.108	-0.464	-1.0222
139	0.	SLE4_TOT	Combination	Max	-4517.285	40.964	-15.704	21.2267
139	2.01172	SLE4_TOT	Combination	Max	-4515.958	51.91	-15.704	21.2267
139	4.02345	SLE4_TOT	Combination	Max	-4514.631	62.856	-15.704	21.2267
139	0.	SLE4_TOT	Combination	Min	-7585.316	-71.329	-31.312	-41.4124
139	2.01172	SLE4_TOT	Combination	Min	-7583.989	-60.383	-31.312	-41.4124
139	4.02345	SLE4_TOT	Combination	Min	-7582.662	-49.437	-31.312	-41.4124
140	0.	SLU2	Combination	Max	-6422.483	65.55	43.297	-2.9122
140	2.01172	SLU2	Combination	Max	-6424.274	80.327	43.297	-2.9122
140	4.02345	SLU2	Combination	Max	-6426.065	95.105	43.297	-2.9122
140	0.	SLU2	Combination	Min	-10882.113	-91.56	9.917	-109.0531
140	2.01172	SLU2	Combination	Min	-10883.904	-76.782	9.917	-109.0531
140	4.02345	SLU2	Combination	Min	-10885.695	-62.005	9.917	-109.0531
140	0.	SLU1	Combination	Max	-6425.489	65.536	43.395	-2.6109
140	2.01172	SLU1	Combination	Max	-6427.28	80.314	43.395	-2.6109
140	4.02345	SLU1	Combination	Max	-6429.071	95.091	43.395	-2.6109
140	0.	SLU1	Combination	Min	-10885.119	-91.573	10.015	-108.7518
140	2.01172	SLU1	Combination	Min	-10886.91	-76.796	10.015	-108.7518
140	4.02345	SLU1	Combination	Min	-10888.701	-62.019	10.015	-108.7518

PROGETTO DEFINITIVO

Tabulati di Calcolo

140	0.	SLV1 Combination	Max	-4139.999	7.482	19.253	-7.0703
140	2.01172	SLV1 Combination	Max	-4141.326	18.428	19.253	-7.0703
140	4.02345	SLV1 Combination	Max	-4142.652	29.375	19.253	-7.0703
140	0.	SLV1 Combination	Min	-5531.048	-26.461	4.521	-49.176
140	2.01172	SLV1 Combination	Min	-5532.375	-15.514	4.521	-49.176
140	4.02345	SLV1 Combination	Min	-5533.701	-4.568	4.521	-49.176
140	0.	SLU3_DER Combination	Max	-4527.625	38.825	21.089	88.5721
140	2.01172	SLU3_DER Combination	Max	-4528.952	49.772	21.089	88.5721
140	4.02345	SLU3_DER Combination	Max	-4530.278	60.718	21.089	88.5721
140	0.	SLU3_DER Combination	Min	-6406.929	-56.582	1.586	-152.5929
140	2.01172	SLU3_DER Combination	Min	-6408.255	-45.636	1.586	-152.5929
140	4.02345	SLU3_DER Combination	Min	-6409.582	-34.69	1.586	-152.5929
140	0.	SLE1_MONTA Combination	Max	-2484.237	4.361	17.994	-9.4647
140	2.01172	SLE1_MONTA Combination	Max	-2485.563	15.307	17.994	-9.4647
140	4.02345	SLE1_MONTA Combination	Max	-2486.89	26.254	17.994	-9.4647
140	0.	SLE1_MONTA Combination	Min	-5335.882	-24.435	7.669	-41.8953
140	2.01172	SLE1_MONTA Combination	Min	-5337.209	-13.489	7.669	-41.8953
140	4.02345	SLE1_MONTA Combination	Min	-5338.536	-2.543	7.669	-41.8953
140	0.	SLE2_DIR_Y Combination		-2.282	-0.033	-0.262	0.1637
140	2.01172	SLE2_DIR_Y Combination		-2.282	-0.033	-0.262	0.1637
140	4.02345	SLE2_DIR_Y Combination		-2.282	-0.033	-0.262	0.1637
140	0.	SLE4_TOT Combination	Max	-4527.963	44.388	24.338	-2.4596
140	2.01172	SLE4_TOT Combination	Max	-4529.289	55.335	24.338	-2.4596
140	4.02345	SLE4_TOT Combination	Max	-4530.616	66.281	24.338	-2.4596
140	0.	SLE4_TOT Combination	Min	-7603.569	-63.963	7.226	-72.9708
140	2.01172	SLE4_TOT Combination	Min	-7604.896	-53.017	7.226	-72.9708
140	4.02345	SLE4_TOT Combination	Min	-7606.223	-42.071	7.226	-72.9708
141	0.	SLU2 Combination	Max	-6422.455	61.847	43.162	-4.4054
141	2.01172	SLU2 Combination	Max	-6420.664	76.625	43.162	-4.4054
141	4.02345	SLU2 Combination	Max	-6418.873	91.402	43.162	-4.4054
141	0.	SLU2 Combination	Min	-10879.561	-95.359	10.008	-110.0476
141	2.01172	SLU2 Combination	Min	-10877.77	-80.581	10.008	-110.0476
141	4.02345	SLU2 Combination	Min	-10875.979	-65.804	10.008	-110.0476
141	0.	SLU1 Combination	Max	-6424.556	61.826	43.472	-3.6796
141	2.01172	SLU1 Combination	Max	-6422.765	76.604	43.472	-3.6796
141	4.02345	SLU1 Combination	Max	-6420.974	91.381	43.472	-3.6796
141	0.	SLU1 Combination	Min	-10881.661	-95.38	10.318	-109.3219
141	2.01172	SLU1 Combination	Min	-10879.87	-80.603	10.318	-109.3219
141	4.02345	SLU1 Combination	Min	-10878.079	-65.825	10.318	-109.3219
141	0.	SLV1 Combination	Max	-4139.686	4.454	19.163	-7.8314
141	2.01172	SLV1 Combination	Max	-4138.359	15.4	19.163	-7.8314
141	4.02345	SLV1 Combination	Max	-4137.032	26.347	19.163	-7.8314
141	0.	SLV1 Combination	Min	-5531.225	-29.492	4.531	-49.7955
141	2.01172	SLV1 Combination	Min	-5529.898	-18.545	4.531	-49.7955
141	4.02345	SLV1 Combination	Min	-5528.572	-7.599	4.531	-49.7955
141	0.	SLU3_DER Combination	Max	-4528.069	10.587	23.84	124.1357
141	2.01172	SLU3_DER Combination	Max	-4526.742	21.533	23.84	124.1357
141	4.02345	SLU3_DER Combination	Max	-4525.416	32.479	23.84	124.1357
141	0.	SLU3_DER Combination	Min	-5228.188	-29.891	4.361	-177.5463
141	2.01172	SLU3_DER Combination	Min	-5226.861	-18.944	4.361	-177.5463
141	4.02345	SLU3_DER Combination	Min	-5225.534	-7.998	4.361	-177.5463
141	0.	SLE1_MONTA Combination	Max	-2487.009	2.549	17.95	-9.5205
141	2.01172	SLE1_MONTA Combination	Max	-2485.682	13.496	17.95	-9.5205
141	4.02345	SLE1_MONTA Combination	Max	-2484.355	24.442	17.95	-9.5205
141	0.	SLE1_MONTA Combination	Min	-5336.36	-26.329	7.696	-42.2661
141	2.01172	SLE1_MONTA Combination	Min	-5335.033	-15.383	7.696	-42.2661
141	4.02345	SLE1_MONTA Combination	Min	-5333.706	-4.437	7.696	-42.2661
141	0.	SLE2_DIR_Y Combination		1.197	-0.186	-0.308	-0.8255
141	2.01172	SLE2_DIR_Y Combination		1.197	-0.186	-0.308	-0.8255
141	4.02345	SLE2_DIR_Y Combination		1.197	-0.186	-0.308	-0.8255
141	0.	SLE4_TOT Combination	Max	-4528.069	41.959	24.189	-3.504
141	2.01172	SLE4_TOT Combination	Max	-4526.742	52.906	24.189	-3.504
141	4.02345	SLE4_TOT Combination	Max	-4525.416	63.852	24.189	-3.504
141	0.	SLE4_TOT Combination	Min	-7601.935	-66.459	7.288	-73.6459
141	2.01172	SLE4_TOT Combination	Min	-7600.608	-55.512	7.288	-73.6459
141	4.02345	SLE4_TOT Combination	Min	-7599.281	-44.566	7.288	-73.6459
142	0.	SLU2 Combination	Max	-6398.606	73.149	-21.978	33.3338
142	2.01172	SLU2 Combination	Max	-6400.397	87.927	-21.978	33.3338
142	4.02345	SLU2 Combination	Max	-6402.188	102.704	-21.978	33.3338
142	0.	SLU2 Combination	Min	-10846.077	-89.665	-52.09	-58.8312
142	2.01172	SLU2 Combination	Min	-10847.868	-74.888	-52.09	-58.8312
142	4.02345	SLU2 Combination	Min	-10849.659	-60.11	-52.09	-58.8312
142	0.	SLU1 Combination	Max	-6400.607	73.144	-22.026	33.9347
142	2.01172	SLU1 Combination	Max	-6402.398	87.922	-22.026	33.9347
142	4.02345	SLU1 Combination	Max	-6404.189	102.699	-22.026	33.9347
142	0.	SLU1 Combination	Min	-10848.079	-89.67	-52.138	-58.2302
142	2.01172	SLU1 Combination	Min	-10849.87	-74.892	-52.138	-58.2302
142	4.02345	SLU1 Combination	Min	-10851.661	-60.115	-52.138	-58.2302
142	0.	SLV1 Combination	Max	-4122.896	11.879	-11.087	12.6515
142	2.01172	SLV1 Combination	Max	-4124.222	22.825	-11.087	12.6515
142	4.02345	SLV1 Combination	Max	-4125.549	33.772	-11.087	12.6515
142	0.	SLV1 Combination	Min	-5514.58	-25.573	-24.514	-30.1148
142	2.01172	SLV1 Combination	Min	-5515.907	-14.627	-24.514	-30.1148
142	4.02345	SLV1 Combination	Min	-5517.234	-3.681	-24.514	-30.1148
142	0.	SLU3_DER Combination	Max	-4511.689	16.474	-11.274	116.2697
142	2.01172	SLU3_DER Combination	Max	-4513.015	27.42	-11.274	116.2697
142	4.02345	SLU3_DER Combination	Max	-4514.342	38.366	-11.274	116.2697
142	0.	SLU3_DER Combination	Min	-5205.022	-39.202	-28.329	-138.2457
142	2.01172	SLU3_DER Combination	Min	-5206.349	-28.256	-28.329	-138.2457
142	4.02345	SLU3_DER Combination	Min	-5207.676	-17.309	-28.329	-138.2457
142	0.	SLE1_MONTA Combination	Max	-2477.832	7.714	-10.569	0.2632
142	2.01172	SLE1_MONTA Combination	Max	-2479.158	18.66	-10.569	0.2632
142	4.02345	SLE1_MONTA Combination	Max	-2480.485	29.607	-10.569	0.2632
142	0.	SLE1_MONTA Combination	Min	-5319.034	-23.319	-22.602	-20.3204
142	2.01172	SLE1_MONTA Combination	Min	-5320.36	-12.373	-22.602	-20.3204

PROGETTO DEFINITIVO

Tabulati di Calcolo

142	4.02345	SLE1_MONTA	Combination	Min	-5321.687	-1.427	-22.602	-20.3204
142	0.	SLE2_DIR_Y	Combination		2.392	0.194	-0.403	0.0138
142	2.01172	SLE2_DIR_Y	Combination		2.392	0.194	-0.403	0.0138
142	4.02345	SLE2_DIR_Y	Combination		2.392	0.194	-0.403	0.0138
142	0.	SLE4_TOT	Combination	Max	-4512.091	49.675	-15.673	22.0675
142	2.01172	SLE4_TOT	Combination	Max	-4513.418	60.621	-15.673	22.0675
142	4.02345	SLE4_TOT	Combination	Max	-4514.745	71.568	-15.673	22.0675
142	0.	SLE4_TOT	Combination	Min	-7578.385	-62.61	-31.325	-40.7762
142	2.01172	SLE4_TOT	Combination	Min	-7579.712	-51.664	-31.325	-40.7762
142	4.02345	SLE4_TOT	Combination	Min	-7581.038	-40.718	-31.325	-40.7762
143	0.	SLU2	Combination	Max	-6375.805	60.109	-16.988	25.2392
143	2.01172	SLU2	Combination	Max	-6375.207	74.982	-16.988	25.2392
143	4.02345	SLU2	Combination	Max	-6374.609	89.855	-16.988	25.2392
143	0.	SLU2	Combination	Min	-10808.865	-103.558	-49.911	-57.0208
143	2.01172	SLU2	Combination	Min	-10808.266	-88.684	-49.911	-57.0208
143	4.02345	SLU2	Combination	Min	-10807.668	-73.811	-49.911	-57.0208
143	0.	SLU1	Combination	Max	-6378.707	60.089	-17.261	24.8906
143	2.01172	SLU1	Combination	Max	-6378.108	74.962	-17.261	24.8906
143	4.02345	SLU1	Combination	Max	-6377.51	89.835	-17.261	24.8906
143	0.	SLU1	Combination	Min	-10811.766	-103.578	-50.184	-57.3694
143	2.01172	SLU1	Combination	Min	-10811.168	-88.704	-50.184	-57.3694
143	4.02345	SLU1	Combination	Min	-10810.57	-73.831	-50.184	-57.3694
143	0.	SLV1	Combination	Max	-4109.897	-0.661	-7.739	10.8342
143	2.01172	SLV1	Combination	Max	-4109.454	10.357	-7.739	10.8342
143	4.02345	SLV1	Combination	Max	-4109.011	21.374	-7.739	10.8342
143	0.	SLV1	Combination	Min	-5493.559	-31.281	-22.895	-31.0797
143	2.01172	SLV1	Combination	Min	-5493.116	-20.263	-22.895	-31.0797
143	4.02345	SLV1	Combination	Min	-5492.672	-9.246	-22.895	-31.0797
143	0.	SLU3_DER	Combination	Max	-4494.983	40.193	-10.898	144.7661
143	2.01172	SLU3_DER	Combination	Max	-4494.54	51.21	-10.898	144.7661
143	4.02345	SLU3_DER	Combination	Max	-4494.097	62.228	-10.898	144.7661
143	0.	SLU3_DER	Combination	Min	-6361.748	-69.492	-19.389	-160.425
143	2.01172	SLU3_DER	Combination	Min	-6361.305	-58.475	-19.389	-160.425
143	4.02345	SLU3_DER	Combination	Min	-6360.862	-47.458	-19.389	-160.425
143	0.	SLE1_MONTA	Combination	Max	-2468.103	-0.939	-7.621	-1.3216
143	2.01172	SLE1_MONTA	Combination	Max	-2467.66	10.078	-7.621	-1.3216
143	4.02345	SLE1_MONTA	Combination	Max	-2467.217	21.095	-7.621	-1.3216
143	0.	SLE1_MONTA	Combination	Min	-5299.536	-30.132	-20.326	-20.8282
143	2.01172	SLE1_MONTA	Combination	Min	-5299.093	-19.115	-20.326	-20.8282
143	4.02345	SLE1_MONTA	Combination	Min	-5298.649	-8.098	-20.326	-20.8282
143	0.	SLE2_DIR_Y	Combination		-1.085	0.086	-0.462	-0.961
143	2.01172	SLE2_DIR_Y	Combination		-1.085	0.086	-0.462	-0.961
143	4.02345	SLE2_DIR_Y	Combination		-1.085	0.086	-0.462	-0.961
143	0.	SLE4_TOT	Combination	Max	-4496.074	40.455	-12.038	16.7458
143	2.01172	SLE4_TOT	Combination	Max	-4495.631	51.472	-12.038	16.7458
143	4.02345	SLE4_TOT	Combination	Max	-4495.188	62.489	-12.038	16.7458
143	0.	SLE4_TOT	Combination	Min	-7552.439	-72.419	-30.268	-39.5615
143	2.01172	SLE4_TOT	Combination	Min	-7551.996	-61.401	-30.268	-39.5615
143	4.02345	SLE4_TOT	Combination	Min	-7551.553	-50.384	-30.268	-39.5615
144	0.	SLU2	Combination	Max	-6395.03	82.797	39.523	-0.0993
144	2.01172	SLU2	Combination	Max	-6395.628	97.671	39.523	-0.0993
144	4.02345	SLU2	Combination	Max	-6396.226	112.544	39.523	-0.0993
144	0.	SLU2	Combination	Min	-10837.644	-100.211	6.423	-105.1047
144	2.01172	SLU2	Combination	Min	-10838.242	-85.337	6.423	-105.1047
144	4.02345	SLU2	Combination	Min	-10838.84	-70.464	6.423	-105.1047
144	0.	SLU1	Combination	Max	-6398.024	82.747	39.625	0.2004
144	2.01172	SLU1	Combination	Max	-6398.622	97.621	39.625	0.2004
144	4.02345	SLU1	Combination	Max	-6399.22	112.494	39.625	0.2004
144	0.	SLU1	Combination	Min	-10840.638	-100.261	6.525	-104.805
144	2.01172	SLU1	Combination	Min	-10841.236	-85.387	6.525	-104.805
144	4.02345	SLU1	Combination	Min	-10841.834	-70.514	6.525	-104.805
144	0.	SLV1	Combination	Max	-4122.348	9.56	16.809	-5.5402
144	2.01172	SLV1	Combination	Max	-4122.791	20.577	16.809	-5.5402
144	4.02345	SLV1	Combination	Max	-4123.234	31.595	16.809	-5.5402
144	0.	SLV1	Combination	Min	-5507.687	-22.132	1.348	-48.91
144	2.01172	SLV1	Combination	Min	-5508.131	-11.114	1.348	-48.91
144	4.02345	SLV1	Combination	Min	-5508.574	-0.097	1.348	-48.91
144	0.	SLU3_DER	Combination	Max	-4508.293	51.366	16.202	89.8597
144	2.01172	SLU3_DER	Combination	Max	-4508.736	62.383	16.202	89.8597
144	4.02345	SLU3_DER	Combination	Max	-4509.179	73.401	16.202	89.8597
144	0.	SLU3_DER	Combination	Min	-6376.412	-70.284	1.272	-153.8692
144	2.01172	SLU3_DER	Combination	Min	-6376.855	-59.266	1.272	-153.8692
144	4.02345	SLU3_DER	Combination	Min	-6377.298	-48.249	1.272	-153.8692
144	0.	SLE1_MONTA	Combination	Max	-2473.831	9.802	15.219	-8.6931
144	2.01172	SLE1_MONTA	Combination	Max	-2474.274	20.82	15.219	-8.6931
144	4.02345	SLE1_MONTA	Combination	Max	-2474.718	31.837	15.219	-8.6931
144	0.	SLE1_MONTA	Combination	Min	-5313.448	-22.75	4.882	-40.673
144	2.01172	SLE1_MONTA	Combination	Min	-5313.891	-11.733	4.882	-40.673
144	4.02345	SLE1_MONTA	Combination	Min	-5314.334	-0.716	4.882	-40.673
144	0.	SLE2_DIR_Y	Combination		-2.276	0.17	-0.283	0.1562
144	2.01172	SLE2_DIR_Y	Combination		-2.276	0.17	-0.283	0.1562
144	4.02345	SLE2_DIR_Y	Combination		-2.276	0.17	-0.283	0.1562
144	0.	SLE4_TOT	Combination	Max	-4508.63	56.592	20.911	-0.4971
144	2.01172	SLE4_TOT	Combination	Max	-4509.074	67.609	20.911	-0.4971
144	4.02345	SLE4_TOT	Combination	Max	-4509.517	78.627	20.911	-0.4971
144	0.	SLE4_TOT	Combination	Min	-7572.502	-69.62	4.618	-71.3352
144	2.01172	SLE4_TOT	Combination	Min	-7572.945	-58.603	4.618	-71.3352
144	4.02345	SLE4_TOT	Combination	Min	-7573.388	-47.586	4.618	-71.3352
145	0.	SLU2	Combination	Max	-6392.615	70.711	39.517	-1.5125
145	2.01172	SLU2	Combination	Max	-6392.017	85.585	39.517	-1.5125
145	4.02345	SLU2	Combination	Max	-6391.419	100.458	39.517	-1.5125
145	0.	SLU2	Combination	Min	-10832.704	-112.425	6.384	-106.0535
145	2.01172	SLU2	Combination	Min	-10832.106	-97.551	6.384	-106.0535
145	4.02345	SLU2	Combination	Min	-10831.507	-82.678	6.384	-106.0535
145	0.	SLU1	Combination	Max	-6394.709	70.608	39.819	-0.6898

PROGETTO DEFINITIVO

Tabulati di Calcolo

145	2.01172	SLU1 Combination	Max	-6394.111	85.482	39.819	-0.6898
145	4.02345	SLU1 Combination	Max	-6393.512	100.355	39.819	-0.6898
145	0.	SLU1 Combination	Min	-10834.798	-112.528	6.686	-105.2308
145	2.01172	SLU1 Combination	Min	-10834.199	-97.655	6.686	-105.2308
145	4.02345	SLU1 Combination	Min	-10833.601	-82.781	6.686	-105.2308
145	0.	SLV1 Combination	Max	-4120.015	0.195	16.792	-6.2722
145	2.01172	SLV1 Combination	Max	-4119.572	11.212	16.792	-6.2722
145	4.02345	SLV1 Combination	Max	-4119.129	22.23	16.792	-6.2722
145	0.	SLV1 Combination	Min	-5506.349	-31.495	1.327	-49.4881
145	2.01172	SLV1 Combination	Min	-5505.906	-20.477	1.327	-49.4881
145	4.02345	SLV1 Combination	Min	-5505.462	-9.46	1.327	-49.4881
145	0.	SLU3_DER Combination	Max	-4506.969	0.312	20.473	128.1964
145	2.01172	SLU3_DER Combination	Max	-4506.526	11.329	20.473	128.1964
145	4.02345	SLU3_DER Combination	Max	-4506.083	22.346	20.473	128.1964
145	0.	SLU3_DER Combination	Min	-5203.496	-35.145	1.866	-178.5902
145	2.01172	SLU3_DER Combination	Min	-5203.053	-24.128	1.866	-178.5902
145	4.02345	SLU3_DER Combination	Min	-5202.61	-13.11	1.866	-178.5902
145	0.	SLE1_MONTA Combination	Max	-2474.836	0.73	15.208	-8.7452
145	2.01172	SLE1_MONTA Combination	Max	-2474.393	11.747	15.208	-8.7452
145	4.02345	SLE1_MONTA Combination	Max	-2473.95	22.765	15.208	-8.7452
145	0.	SLE1_MONTA Combination	Min	-5312.157	-31.765	4.881	-41.0266
145	2.01172	SLE1_MONTA Combination	Min	-5311.713	-20.748	4.881	-41.0266
145	4.02345	SLE1_MONTA Combination	Min	-5311.27	-9.73	4.881	-41.0266
145	0.	SLE2_DIR_Y Combination		1.211	-0.061	-0.295	-0.7499
145	2.01172	SLE2_DIR_Y Combination		1.211	-0.061	-0.295	-0.7499
145	4.02345	SLE2_DIR_Y Combination		1.211	-0.061	-0.295	-0.7499
145	0.	SLE4_TOT Combination	Max	-4506.969	47.758	20.893	-1.4856
145	2.01172	SLE4_TOT Combination	Max	-4506.526	58.776	20.893	-1.4856
145	4.02345	SLE4_TOT Combination	Max	-4506.083	69.793	20.893	-1.4856
145	0.	SLE4_TOT Combination	Min	-7569.099	-78.543	4.59	-71.9818
145	2.01172	SLE4_TOT Combination	Min	-7568.656	-67.525	4.59	-71.9818
145	4.02345	SLE4_TOT Combination	Min	-7568.213	-56.508	4.59	-71.9818
146	0.	SLU2 Combination	Max	-6370.971	73.808	-16.971	26.1758
146	2.01172	SLU2 Combination	Max	-6371.569	88.681	-16.971	26.1758
146	4.02345	SLU2 Combination	Max	-6372.167	103.555	-16.971	26.1758
146	0.	SLU2 Combination	Min	-10801.535	-89.954	-49.94	-56.1869
146	2.01172	SLU2 Combination	Min	-10802.134	-75.08	-49.94	-56.1869
146	4.02345	SLU2 Combination	Min	-10802.732	-60.207	-49.94	-56.1869
146	0.	SLU1 Combination	Max	-6372.964	73.732	-17.026	26.7601
146	2.01172	SLU1 Combination	Max	-6373.562	88.606	-17.026	26.7601
146	4.02345	SLU1 Combination	Max	-6374.16	103.479	-17.026	26.7601
146	0.	SLU1 Combination	Min	-10803.528	-90.029	-49.995	-55.6026
146	2.01172	SLU1 Combination	Min	-10804.126	-75.156	-49.995	-55.6026
146	4.02345	SLU1 Combination	Min	-10804.725	-60.282	-49.995	-55.6026
146	0.	SLV1 Combination	Max	-4105.403	9.215	-7.76	11.441
146	2.01172	SLV1 Combination	Max	-4105.846	20.232	-7.76	11.441
146	4.02345	SLV1 Combination	Max	-4106.289	31.249	-7.76	11.441
146	0.	SLV1 Combination	Min	-5490.841	-21.394	-22.876	-30.626
146	2.01172	SLV1 Combination	Min	-5491.285	-10.376	-22.876	-30.626
146	4.02345	SLV1 Combination	Min	-5491.728	0.641	-22.876	-30.626
146	0.	SLU3_DER Combination	Max	-4492.254	9.927	-9.863	117.3388
146	2.01172	SLU3_DER Combination	Max	-4492.697	20.945	-9.863	117.3388
146	4.02345	SLU3_DER Combination	Max	-4493.14	31.962	-9.863	117.3388
146	0.	SLU3_DER Combination	Min	-5182.431	-20.28	-24.202	-142.2107
146	2.01172	SLU3_DER Combination	Min	-5182.874	-9.262	-24.202	-142.2107
146	4.02345	SLU3_DER Combination	Min	-5183.317	1.755	-24.202	-142.2107
146	0.	SLE1_MONTA Combination	Max	-2467.33	8.094	-7.619	-1.3129
146	2.01172	SLE1_MONTA Combination	Max	-2467.773	19.111	-7.619	-1.3129
146	4.02345	SLE1_MONTA Combination	Max	-2468.216	30.128	-7.619	-1.3129
146	0.	SLE1_MONTA Combination	Min	-5296.474	-21.105	-20.329	-20.5368
146	2.01172	SLE1_MONTA Combination	Min	-5296.917	-10.088	-20.329	-20.5368
146	4.02345	SLE1_MONTA Combination	Min	-5297.36	0.93	-20.329	-20.5368
146	0.	SLE2_DIR_Y Combination		2.397	-0.076	-0.43	-0.0043
146	2.01172	SLE2_DIR_Y Combination		2.397	-0.076	-0.43	-0.0043
146	4.02345	SLE2_DIR_Y Combination		2.397	-0.076	-0.43	-0.0043
146	0.	SLE4_TOT Combination	Max	-4492.642	50.381	-12.027	17.5259
146	2.01172	SLE4_TOT Combination	Max	-4493.085	61.399	-12.027	17.5259
146	4.02345	SLE4_TOT Combination	Max	-4493.529	72.416	-12.027	17.5259
146	0.	SLE4_TOT Combination	Min	-7547.266	-62.558	-30.31	-38.9753
146	2.01172	SLE4_TOT Combination	Min	-7547.709	-51.54	-30.31	-38.9753
146	4.02345	SLE4_TOT Combination	Min	-7548.152	-40.523	-30.31	-38.9753
147	0.	SLU2 Combination	Max	80.846	3.811	22.069	35.4688
147	3.38182	SLU2 Combination	Max	80.846	20.52	22.069	35.4688
147	6.76365	SLU2 Combination	Max	80.846	37.228	22.069	35.4688
147	0.	SLU2 Combination	Min	23.415	-37.859	7.798	-20.4842
147	3.38182	SLU2 Combination	Min	23.415	-21.15	7.798	-20.4842
147	6.76365	SLU2 Combination	Min	23.415	-4.442	7.798	-20.4842
147	0.	SLU1 Combination	Max	81.224	3.753	22.058	35.4978
147	3.38182	SLU1 Combination	Max	81.224	20.462	22.058	35.4978
147	6.76365	SLU1 Combination	Max	81.224	37.17	22.058	35.4978
147	0.	SLU1 Combination	Min	23.793	-37.917	7.787	-20.4552
147	3.38182	SLU1 Combination	Min	23.793	-21.208	7.787	-20.4552
147	6.76365	SLU1 Combination	Min	23.793	-4.5	7.787	-20.4552
147	0.	SLV1 Combination	Max	37.637	-9.588	13.441	16.8376
147	3.38182	SLV1 Combination	Max	37.637	2.789	13.441	16.8376
147	6.76365	SLV1 Combination	Max	37.637	15.165	13.441	16.8376
147	0.	SLV1 Combination	Min	10.303	-15.515	2.806	-7.6482
147	3.38182	SLV1 Combination	Min	10.303	-3.138	2.806	-7.6482
147	6.76365	SLV1 Combination	Min	10.303	9.238	2.806	-7.6482
147	0.	SLU3_DER Combination	Max	33.784	15.885	28.473	83.5818
147	3.38182	SLU3_DER Combination	Max	33.784	28.262	28.473	83.5818
147	6.76365	SLU3_DER Combination	Max	33.784	40.638	28.473	83.5818
147	0.	SLU3_DER Combination	Min	18.554	-25.642	-14.718	-74.7921
147	3.38182	SLU3_DER Combination	Min	18.554	-13.265	-14.718	-74.7921
147	6.76365	SLU3_DER Combination	Min	18.554	-0.888	-14.718	-74.7921

PROGETTO DEFINITIVO

Tabulati di Calcolo

147	0.	SLE1_MONTA	Combination	Max	33.957	-8.788	8.183	10.3204
147	3.38182	SLE1_MONTA	Combination	Max	33.957	3.589	8.183	10.3204
147	6.76365	SLE1_MONTA	Combination	Max	33.957	15.965	8.183	10.3204
147	0.	SLE1_MONTA	Combination	Min	10.887	-16.114	2.424	-1.6984
147	3.38182	SLE1_MONTA	Combination	Min	10.887	-3.737	2.424	-1.6984
147	6.76365	SLE1_MONTA	Combination	Min	10.887	8.639	2.424	-1.6984
147	0.	SLE2_DIR Y	Combination		0.479	-0.272	1.087	0.3912
147	3.38182	SLE2_DIR Y	Combination		0.479	-0.272	1.087	0.3912
147	6.76365	SLE2_DIR Y	Combination		0.479	-0.272	1.087	0.3912
147	0.	SLE4_TOT	Combination	Max	45.153	1.771	15.4	24.602
147	3.38182	SLE4_TOT	Combination	Max	45.153	14.148	15.4	24.602
147	6.76365	SLE4_TOT	Combination	Max	45.153	26.524	15.4	24.602
147	0.	SLE4_TOT	Combination	Min	16.518	-26.967	5.558	-13.9863
147	3.38182	SLE4_TOT	Combination	Min	16.518	-14.59	5.558	-13.9863
147	6.76365	SLE4_TOT	Combination	Min	16.518	-2.214	5.558	-13.9863
148	0.	SLU2	Combination	Max	71.804	-0.944	0.	0.0052
148	0.48658	SLU2	Combination	Max	71.804	-0.799	0.	0.0052
148	0.97315	SLU2	Combination	Max	71.804	-0.654	0.	0.0052
148	1.45973	SLU2	Combination	Max	71.804	-0.508	0.	0.0052
148	1.9463	SLU2	Combination	Max	71.804	-0.363	0.	0.0052
148	2.43288	SLU2	Combination	Max	71.804	-0.218	0.	0.0052
148	2.91945	SLU2	Combination	Max	71.804	-0.073	0.	0.0052
148	3.40603	SLU2	Combination	Max	71.804	0.073	0.	0.0052
148	3.8926	SLU2	Combination	Max	71.804	0.218	0.	0.0052
148	4.37918	SLU2	Combination	Max	71.804	0.363	0.	0.0052
148	4.86576	SLU2	Combination	Max	71.804	0.508	0.	0.0052
148	5.35233	SLU2	Combination	Max	71.804	0.654	0.	0.0052
148	5.83891	SLU2	Combination	Max	71.804	0.799	0.	0.0052
148	6.32548	SLU2	Combination	Max	71.804	0.944	0.	0.0052
148	0.	SLU2	Combination	Min	41.707	-0.944	0.	0.0021
148	0.48658	SLU2	Combination	Min	41.707	-0.799	0.	0.0021
148	0.97315	SLU2	Combination	Min	41.707	-0.654	0.	0.0021
148	1.45973	SLU2	Combination	Min	41.707	-0.508	0.	0.0021
148	1.9463	SLU2	Combination	Min	41.707	-0.363	0.	0.0021
148	2.43288	SLU2	Combination	Min	41.707	-0.218	0.	0.0021
148	2.91945	SLU2	Combination	Min	41.707	-0.073	0.	0.0021
148	3.40603	SLU2	Combination	Min	41.707	0.073	0.	0.0021
148	3.8926	SLU2	Combination	Min	41.707	0.218	0.	0.0021
148	4.37918	SLU2	Combination	Min	41.707	0.363	0.	0.0021
148	4.86576	SLU2	Combination	Min	41.707	0.508	0.	0.0021
148	5.35233	SLU2	Combination	Min	41.707	0.654	0.	0.0021
148	5.83891	SLU2	Combination	Min	41.707	0.799	0.	0.0021
148	6.32548	SLU2	Combination	Min	41.707	0.944	0.	0.0021
148	0.	SLU1	Combination	Max	65.022	-0.944	0.	0.0052
148	0.48658	SLU1	Combination	Max	65.022	-0.799	0.	0.0052
148	0.97315	SLU1	Combination	Max	65.022	-0.654	0.	0.0052
148	1.45973	SLU1	Combination	Max	65.022	-0.508	0.	0.0052
148	1.9463	SLU1	Combination	Max	65.022	-0.363	0.	0.0052
148	2.43288	SLU1	Combination	Max	65.022	-0.218	0.	0.0052
148	2.91945	SLU1	Combination	Max	65.022	-0.073	0.	0.0052
148	3.40603	SLU1	Combination	Max	65.022	0.073	0.	0.0052
148	3.8926	SLU1	Combination	Max	65.022	0.218	0.	0.0052
148	4.37918	SLU1	Combination	Max	65.022	0.363	0.	0.0052
148	4.86576	SLU1	Combination	Max	65.022	0.508	0.	0.0052
148	5.35233	SLU1	Combination	Max	65.022	0.654	0.	0.0052
148	5.83891	SLU1	Combination	Max	65.022	0.799	0.	0.0052
148	6.32548	SLU1	Combination	Max	65.022	0.944	0.	0.0052
148	0.	SLU1	Combination	Min	34.925	-0.944	0.	0.0021
148	0.48658	SLU1	Combination	Min	34.925	-0.799	0.	0.0021
148	0.97315	SLU1	Combination	Min	34.925	-0.654	0.	0.0021
148	1.45973	SLU1	Combination	Min	34.925	-0.508	0.	0.0021
148	1.9463	SLU1	Combination	Min	34.925	-0.363	0.	0.0021
148	2.43288	SLU1	Combination	Min	34.925	-0.218	0.	0.0021
148	2.91945	SLU1	Combination	Min	34.925	-0.073	0.	0.0021
148	3.40603	SLU1	Combination	Min	34.925	0.073	0.	0.0021
148	3.8926	SLU1	Combination	Min	34.925	0.218	0.	0.0021
148	4.37918	SLU1	Combination	Min	34.925	0.363	0.	0.0021
148	4.86576	SLU1	Combination	Min	34.925	0.508	0.	0.0021
148	5.35233	SLU1	Combination	Min	34.925	0.654	0.	0.0021
148	5.83891	SLU1	Combination	Min	34.925	0.799	0.	0.0021
148	6.32548	SLU1	Combination	Min	34.925	0.944	0.	0.0021
148	0.	SLV1	Combination	Max	36.922	-0.699	0.	0.0021
148	0.48658	SLV1	Combination	Max	36.922	-0.592	0.	0.0021
148	0.97315	SLV1	Combination	Max	36.922	-0.484	0.	0.0021
148	1.45973	SLV1	Combination	Max	36.922	-0.377	0.	0.0021
148	1.9463	SLV1	Combination	Max	36.922	-0.269	0.	0.0021
148	2.43288	SLV1	Combination	Max	36.922	-0.161	0.	0.0021
148	2.91945	SLV1	Combination	Max	36.922	-0.054	0.	0.0021
148	3.40603	SLV1	Combination	Max	36.922	0.054	0.	0.0021
148	3.8926	SLV1	Combination	Max	36.922	0.161	0.	0.0021
148	4.37918	SLV1	Combination	Max	36.922	0.269	0.	0.0021
148	4.86576	SLV1	Combination	Max	36.922	0.377	0.	0.0021
148	5.35233	SLV1	Combination	Max	36.922	0.484	0.	0.0021
148	5.83891	SLV1	Combination	Max	36.922	0.592	0.	0.0021
148	6.32548	SLV1	Combination	Max	36.922	0.699	0.	0.0021
148	0.	SLV1	Combination	Min	26.941	-0.699	0.	0.0013
148	0.48658	SLV1	Combination	Min	26.941	-0.592	0.	0.0013
148	0.97315	SLV1	Combination	Min	26.941	-0.484	0.	0.0013
148	1.45973	SLV1	Combination	Min	26.941	-0.377	0.	0.0013
148	1.9463	SLV1	Combination	Min	26.941	-0.269	0.	0.0013
148	2.43288	SLV1	Combination	Min	26.941	-0.161	0.	0.0013
148	2.91945	SLV1	Combination	Min	26.941	-0.054	0.	0.0013
148	3.40603	SLV1	Combination	Min	26.941	0.054	0.	0.0013
148	3.8926	SLV1	Combination	Min	26.941	0.161	0.	0.0013
148	4.37918	SLV1	Combination	Min	26.941	0.269	0.	0.0013

PROGETTO DEFINITIVO

Tabulati di Calcolo

148	4.86576	SLV1	Combination	Min	26.941	0.377	0.	0.0013
148	5.35233	SLV1	Combination	Min	26.941	0.484	0.	0.0013
148	5.83891	SLV1	Combination	Min	26.941	0.592	0.	0.0013
148	6.32548	SLV1	Combination	Min	26.941	0.699	0.	0.0013
148	0.	SLU3_DER	Combination	Max	36.956	-0.699	0.	0.0032
148	0.48658	SLU3_DER	Combination	Max	36.956	-0.592	0.	0.0032
148	0.97315	SLU3_DER	Combination	Max	36.956	-0.484	0.	0.0032
148	1.45973	SLU3_DER	Combination	Max	36.956	-0.377	0.	0.0032
148	1.9463	SLU3_DER	Combination	Max	36.956	-0.269	0.	0.0032
148	2.43288	SLU3_DER	Combination	Max	36.956	-0.161	0.	0.0032
148	2.91945	SLU3_DER	Combination	Max	36.956	-0.054	0.	0.0032
148	3.40603	SLU3_DER	Combination	Max	36.956	0.054	0.	0.0032
148	3.8926	SLU3_DER	Combination	Max	36.956	0.161	0.	0.0032
148	4.37918	SLU3_DER	Combination	Max	36.956	0.269	0.	0.0032
148	4.86576	SLU3_DER	Combination	Max	36.956	0.377	0.	0.0032
148	5.35233	SLU3_DER	Combination	Max	36.956	0.484	0.	0.0032
148	5.83891	SLU3_DER	Combination	Max	36.956	0.592	0.	0.0032
148	6.32548	SLU3_DER	Combination	Max	36.956	0.699	0.	0.0032
148	0.	SLU3_DER	Combination	Min	29.766	-0.699	0.	0.0014
148	0.48658	SLU3_DER	Combination	Min	29.766	-0.592	0.	0.0014
148	0.97315	SLU3_DER	Combination	Min	29.766	-0.484	0.	0.0014
148	1.45973	SLU3_DER	Combination	Min	29.766	-0.377	0.	0.0014
148	1.9463	SLU3_DER	Combination	Min	29.766	-0.269	0.	0.0014
148	2.43288	SLU3_DER	Combination	Min	29.766	-0.161	0.	0.0014
148	2.91945	SLU3_DER	Combination	Min	29.766	-0.054	0.	0.0014
148	3.40603	SLU3_DER	Combination	Min	29.766	0.054	0.	0.0014
148	3.8926	SLU3_DER	Combination	Min	29.766	0.161	0.	0.0014
148	4.37918	SLU3_DER	Combination	Min	29.766	0.269	0.	0.0014
148	4.86576	SLU3_DER	Combination	Min	29.766	0.377	0.	0.0014
148	5.35233	SLU3_DER	Combination	Min	29.766	0.484	0.	0.0014
148	5.83891	SLU3_DER	Combination	Min	29.766	0.592	0.	0.0014
148	6.32548	SLU3_DER	Combination	Min	29.766	0.699	0.	0.0014
148	0.	SLE1_MONTA	Combination	Max	71.222	-0.699	0.	0.0025
148	0.48658	SLE1_MONTA	Combination	Max	71.222	-0.592	0.	0.0025
148	0.97315	SLE1_MONTA	Combination	Max	71.222	-0.484	0.	0.0025
148	1.45973	SLE1_MONTA	Combination	Max	71.222	-0.377	0.	0.0025
148	1.9463	SLE1_MONTA	Combination	Max	71.222	-0.269	0.	0.0025
148	2.43288	SLE1_MONTA	Combination	Max	71.222	-0.161	0.	0.0025
148	2.91945	SLE1_MONTA	Combination	Max	71.222	-0.054	0.	0.0025
148	3.40603	SLE1_MONTA	Combination	Max	71.222	0.054	0.	0.0025
148	3.8926	SLE1_MONTA	Combination	Max	71.222	0.161	0.	0.0025
148	4.37918	SLE1_MONTA	Combination	Max	71.222	0.269	0.	0.0025
148	4.86576	SLE1_MONTA	Combination	Max	71.222	0.377	0.	0.0025
148	5.35233	SLE1_MONTA	Combination	Max	71.222	0.484	0.	0.0025
148	5.83891	SLE1_MONTA	Combination	Max	71.222	0.592	0.	0.0025
148	6.32548	SLE1_MONTA	Combination	Max	71.222	0.699	0.	0.0025
148	0.	SLE1_MONTA	Combination	Min	38.333	-0.699	0.	0.0011
148	0.48658	SLE1_MONTA	Combination	Min	38.333	-0.592	0.	0.0011
148	0.97315	SLE1_MONTA	Combination	Min	38.333	-0.484	0.	0.0011
148	1.45973	SLE1_MONTA	Combination	Min	38.333	-0.377	0.	0.0011
148	1.9463	SLE1_MONTA	Combination	Min	38.333	-0.269	0.	0.0011
148	2.43288	SLE1_MONTA	Combination	Min	38.333	-0.161	0.	0.0011
148	2.91945	SLE1_MONTA	Combination	Min	38.333	-0.054	0.	0.0011
148	3.40603	SLE1_MONTA	Combination	Min	38.333	0.054	0.	0.0011
148	3.8926	SLE1_MONTA	Combination	Min	38.333	0.161	0.	0.0011
148	4.37918	SLE1_MONTA	Combination	Min	38.333	0.269	0.	0.0011
148	4.86576	SLE1_MONTA	Combination	Min	38.333	0.377	0.	0.0011
148	5.35233	SLE1_MONTA	Combination	Min	38.333	0.484	0.	0.0011
148	5.83891	SLE1_MONTA	Combination	Min	38.333	0.592	0.	0.0011
148	6.32548	SLE1_MONTA	Combination	Min	38.333	0.699	0.	0.0011
148	0.	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	0.48658	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	0.97315	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	1.45973	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	1.9463	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	2.43288	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	2.91945	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	3.40603	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	3.8926	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	4.37918	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	4.86576	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	5.35233	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	5.83891	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	6.32548	SLE2_DIR_Y	Combination		7.467	0.	0.	3.778E-06
148	0.	SLE4_TOT	Combination	Max	50.182	-0.699	0.	0.0036
148	0.48658	SLE4_TOT	Combination	Max	50.182	-0.592	0.	0.0036
148	0.97315	SLE4_TOT	Combination	Max	50.182	-0.484	0.	0.0036
148	1.45973	SLE4_TOT	Combination	Max	50.182	-0.377	0.	0.0036
148	1.9463	SLE4_TOT	Combination	Max	50.182	-0.269	0.	0.0036
148	2.43288	SLE4_TOT	Combination	Max	50.182	-0.161	0.	0.0036
148	2.91945	SLE4_TOT	Combination	Max	50.182	-0.054	0.	0.0036
148	3.40603	SLE4_TOT	Combination	Max	50.182	0.054	0.	0.0036
148	3.8926	SLE4_TOT	Combination	Max	50.182	0.161	0.	0.0036
148	4.37918	SLE4_TOT	Combination	Max	50.182	0.269	0.	0.0036
148	4.86576	SLE4_TOT	Combination	Max	50.182	0.377	0.	0.0036
148	5.35233	SLE4_TOT	Combination	Max	50.182	0.484	0.	0.0036
148	5.83891	SLE4_TOT	Combination	Max	50.182	0.592	0.	0.0036
148	6.32548	SLE4_TOT	Combination	Max	50.182	0.699	0.	0.0036
148	0.	SLE4_TOT	Combination	Min	29.672	-0.699	0.	0.0015
148	0.48658	SLE4_TOT	Combination	Min	29.672	-0.592	0.	0.0015
148	0.97315	SLE4_TOT	Combination	Min	29.672	-0.484	0.	0.0015
148	1.45973	SLE4_TOT	Combination	Min	29.672	-0.377	0.	0.0015
148	1.9463	SLE4_TOT	Combination	Min	29.672	-0.269	0.	0.0015
148	2.43288	SLE4_TOT	Combination	Min	29.672	-0.161	0.	0.0015
148	2.91945	SLE4_TOT	Combination	Min	29.672	-0.054	0.	0.0015

PROGETTO DEFINITIVO

Tabulati di Calcolo

148	3.40603	SLE4_TOT	Combination	Min	29.672	0.054	0.	0.0015
148	3.8926	SLE4_TOT	Combination	Min	29.672	0.161	0.	0.0015
148	4.37918	SLE4_TOT	Combination	Min	29.672	0.269	0.	0.0015
148	4.86576	SLE4_TOT	Combination	Min	29.672	0.377	0.	0.0015
148	5.35233	SLE4_TOT	Combination	Min	29.672	0.484	0.	0.0015
148	5.83891	SLE4_TOT	Combination	Min	29.672	0.592	0.	0.0015
148	6.32548	SLE4_TOT	Combination	Min	29.672	0.699	0.	0.0015
149	0.	SLU2	Combination	Max	26.225	-0.944	0.	0.0064
149	0.48658	SLU2	Combination	Max	26.225	-0.799	0.	0.0064
149	0.97315	SLU2	Combination	Max	26.225	-0.654	0.	0.0064
149	1.45973	SLU2	Combination	Max	26.225	-0.508	0.	0.0064
149	1.9463	SLU2	Combination	Max	26.225	-0.363	0.	0.0064
149	2.43288	SLU2	Combination	Max	26.225	-0.218	0.	0.0064
149	2.91945	SLU2	Combination	Max	26.225	-0.073	0.	0.0064
149	3.40603	SLU2	Combination	Max	26.225	0.073	0.	0.0064
149	3.8926	SLU2	Combination	Max	26.225	0.218	0.	0.0064
149	4.37918	SLU2	Combination	Max	26.225	0.363	0.	0.0064
149	4.86576	SLU2	Combination	Max	26.225	0.508	0.	0.0064
149	5.35233	SLU2	Combination	Max	26.225	0.654	0.	0.0064
149	5.83891	SLU2	Combination	Max	26.225	0.799	0.	0.0064
149	6.32548	SLU2	Combination	Max	26.225	0.944	0.	0.0064
149	0.	SLU2	Combination	Min	15.464	-0.944	0.	0.0023
149	0.48658	SLU2	Combination	Min	15.464	-0.799	0.	0.0023
149	0.97315	SLU2	Combination	Min	15.464	-0.654	0.	0.0023
149	1.45973	SLU2	Combination	Min	15.464	-0.508	0.	0.0023
149	1.9463	SLU2	Combination	Min	15.464	-0.363	0.	0.0023
149	2.43288	SLU2	Combination	Min	15.464	-0.218	0.	0.0023
149	2.91945	SLU2	Combination	Min	15.464	-0.073	0.	0.0023
149	3.40603	SLU2	Combination	Min	15.464	0.073	0.	0.0023
149	3.8926	SLU2	Combination	Min	15.464	0.218	0.	0.0023
149	4.37918	SLU2	Combination	Min	15.464	0.363	0.	0.0023
149	4.86576	SLU2	Combination	Min	15.464	0.508	0.	0.0023
149	5.35233	SLU2	Combination	Min	15.464	0.654	0.	0.0023
149	5.83891	SLU2	Combination	Min	15.464	0.799	0.	0.0023
149	6.32548	SLU2	Combination	Min	15.464	0.944	0.	0.0023
149	0.	SLU1	Combination	Max	23.181	-0.944	0.	0.0064
149	0.48658	SLU1	Combination	Max	23.181	-0.799	0.	0.0064
149	0.97315	SLU1	Combination	Max	23.181	-0.654	0.	0.0064
149	1.45973	SLU1	Combination	Max	23.181	-0.508	0.	0.0064
149	1.9463	SLU1	Combination	Max	23.181	-0.363	0.	0.0064
149	2.43288	SLU1	Combination	Max	23.181	-0.218	0.	0.0064
149	2.91945	SLU1	Combination	Max	23.181	-0.073	0.	0.0064
149	3.40603	SLU1	Combination	Max	23.181	0.073	0.	0.0064
149	3.8926	SLU1	Combination	Max	23.181	0.218	0.	0.0064
149	4.37918	SLU1	Combination	Max	23.181	0.363	0.	0.0064
149	4.86576	SLU1	Combination	Max	23.181	0.508	0.	0.0064
149	5.35233	SLU1	Combination	Max	23.181	0.654	0.	0.0064
149	5.83891	SLU1	Combination	Max	23.181	0.799	0.	0.0064
149	6.32548	SLU1	Combination	Max	23.181	0.944	0.	0.0064
149	0.	SLU1	Combination	Min	12.419	-0.944	0.	0.0023
149	0.48658	SLU1	Combination	Min	12.419	-0.799	0.	0.0023
149	0.97315	SLU1	Combination	Min	12.419	-0.654	0.	0.0023
149	1.45973	SLU1	Combination	Min	12.419	-0.508	0.	0.0023
149	1.9463	SLU1	Combination	Min	12.419	-0.363	0.	0.0023
149	2.43288	SLU1	Combination	Min	12.419	-0.218	0.	0.0023
149	2.91945	SLU1	Combination	Min	12.419	-0.073	0.	0.0023
149	3.40603	SLU1	Combination	Min	12.419	0.073	0.	0.0023
149	3.8926	SLU1	Combination	Min	12.419	0.218	0.	0.0023
149	4.37918	SLU1	Combination	Min	12.419	0.363	0.	0.0023
149	4.86576	SLU1	Combination	Min	12.419	0.508	0.	0.0023
149	5.35233	SLU1	Combination	Min	12.419	0.654	0.	0.0023
149	5.83891	SLU1	Combination	Min	12.419	0.799	0.	0.0023
149	6.32548	SLU1	Combination	Min	12.419	0.944	0.	0.0023
149	0.	SLV1	Combination	Max	13.477	-0.699	0.	0.0025
149	0.48658	SLV1	Combination	Max	13.477	-0.592	0.	0.0025
149	0.97315	SLV1	Combination	Max	13.477	-0.484	0.	0.0025
149	1.45973	SLV1	Combination	Max	13.477	-0.377	0.	0.0025
149	1.9463	SLV1	Combination	Max	13.477	-0.269	0.	0.0025
149	2.43288	SLV1	Combination	Max	13.477	-0.161	0.	0.0025
149	2.91945	SLV1	Combination	Max	13.477	-0.054	0.	0.0025
149	3.40603	SLV1	Combination	Max	13.477	0.054	0.	0.0025
149	3.8926	SLV1	Combination	Max	13.477	0.161	0.	0.0025
149	4.37918	SLV1	Combination	Max	13.477	0.269	0.	0.0025
149	4.86576	SLV1	Combination	Max	13.477	0.377	0.	0.0025
149	5.35233	SLV1	Combination	Max	13.477	0.484	0.	0.0025
149	5.83891	SLV1	Combination	Max	13.477	0.592	0.	0.0025
149	6.32548	SLV1	Combination	Max	13.477	0.699	0.	0.0025
149	0.	SLV1	Combination	Min	9.891	-0.699	0.	0.0016
149	0.48658	SLV1	Combination	Min	9.891	-0.592	0.	0.0016
149	0.97315	SLV1	Combination	Min	9.891	-0.484	0.	0.0016
149	1.45973	SLV1	Combination	Min	9.891	-0.377	0.	0.0016
149	1.9463	SLV1	Combination	Min	9.891	-0.269	0.	0.0016
149	2.43288	SLV1	Combination	Min	9.891	-0.161	0.	0.0016
149	2.91945	SLV1	Combination	Min	9.891	-0.054	0.	0.0016
149	3.40603	SLV1	Combination	Min	9.891	0.054	0.	0.0016
149	3.8926	SLV1	Combination	Min	9.891	0.161	0.	0.0016
149	4.37918	SLV1	Combination	Min	9.891	0.269	0.	0.0016
149	4.86576	SLV1	Combination	Min	9.891	0.377	0.	0.0016
149	5.35233	SLV1	Combination	Min	9.891	0.484	0.	0.0016
149	5.83891	SLV1	Combination	Min	9.891	0.592	0.	0.0016
149	6.32548	SLV1	Combination	Min	9.891	0.699	0.	0.0016
149	0.	SLU3_DER	Combination	Max	14.104	-0.699	0.	0.0023
149	0.48658	SLU3_DER	Combination	Max	14.104	-0.592	0.	0.0023
149	0.97315	SLU3_DER	Combination	Max	14.104	-0.484	0.	0.0023
149	1.45973	SLU3_DER	Combination	Max	14.104	-0.377	0.	0.0023

PROGETTO DEFINITIVO

Tabulati di Calcolo

149	1.9463	SLU3_DER	Combination	Max	14.104	-0.269	0.	0.0023
149	2.43288	SLU3_DER	Combination	Max	14.104	-0.161	0.	0.0023
149	2.91945	SLU3_DER	Combination	Max	14.104	-0.054	0.	0.0023
149	3.40603	SLU3_DER	Combination	Max	14.104	0.054	0.	0.0023
149	3.8926	SLU3_DER	Combination	Max	14.104	0.161	0.	0.0023
149	4.37918	SLU3_DER	Combination	Max	14.104	0.269	0.	0.0023
149	4.86576	SLU3_DER	Combination	Max	14.104	0.377	0.	0.0023
149	5.35233	SLU3_DER	Combination	Max	14.104	0.484	0.	0.0023
149	5.83891	SLU3_DER	Combination	Max	14.104	0.592	0.	0.0023
149	6.32548	SLU3_DER	Combination	Max	14.104	0.699	0.	0.0023
149	0.	SLU3_DER	Combination	Min	10.944	-0.699	0.	0.0013
149	0.48658	SLU3_DER	Combination	Min	10.944	-0.592	0.	0.0013
149	0.97315	SLU3_DER	Combination	Min	10.944	-0.484	0.	0.0013
149	1.45973	SLU3_DER	Combination	Min	10.944	-0.377	0.	0.0013
149	1.9463	SLU3_DER	Combination	Min	10.944	-0.269	0.	0.0013
149	2.43288	SLU3_DER	Combination	Min	10.944	-0.161	0.	0.0013
149	2.91945	SLU3_DER	Combination	Min	10.944	-0.054	0.	0.0013
149	3.40603	SLU3_DER	Combination	Min	10.944	0.054	0.	0.0013
149	3.8926	SLU3_DER	Combination	Min	10.944	0.161	0.	0.0013
149	4.37918	SLU3_DER	Combination	Min	10.944	0.269	0.	0.0013
149	4.86576	SLU3_DER	Combination	Min	10.944	0.377	0.	0.0013
149	5.35233	SLU3_DER	Combination	Min	10.944	0.484	0.	0.0013
149	5.83891	SLU3_DER	Combination	Min	10.944	0.592	0.	0.0013
149	6.32548	SLU3_DER	Combination	Min	10.944	0.699	0.	0.0013
149	0.	SLE1_MONTA	Combination	Max	-2.322	-0.699	0.	0.0032
149	0.48658	SLE1_MONTA	Combination	Max	-2.322	-0.592	0.	0.0032
149	0.97315	SLE1_MONTA	Combination	Max	-2.322	-0.484	0.	0.0032
149	1.45973	SLE1_MONTA	Combination	Max	-2.322	-0.377	0.	0.0032
149	1.9463	SLE1_MONTA	Combination	Max	-2.322	-0.269	0.	0.0032
149	2.43288	SLE1_MONTA	Combination	Max	-2.322	-0.161	0.	0.0032
149	2.91945	SLE1_MONTA	Combination	Max	-2.322	-0.054	0.	0.0032
149	3.40603	SLE1_MONTA	Combination	Max	-2.322	0.054	0.	0.0032
149	3.8926	SLE1_MONTA	Combination	Max	-2.322	0.161	0.	0.0032
149	4.37918	SLE1_MONTA	Combination	Max	-2.322	0.269	0.	0.0032
149	4.86576	SLE1_MONTA	Combination	Max	-2.322	0.377	0.	0.0032
149	5.35233	SLE1_MONTA	Combination	Max	-2.322	0.484	0.	0.0032
149	5.83891	SLE1_MONTA	Combination	Max	-2.322	0.592	0.	0.0032
149	6.32548	SLE1_MONTA	Combination	Max	-2.322	0.699	0.	0.0032
149	0.	SLE1_MONTA	Combination	Min	-70.317	-0.699	0.	0.0012
149	0.48658	SLE1_MONTA	Combination	Min	-70.317	-0.592	0.	0.0012
149	0.97315	SLE1_MONTA	Combination	Min	-70.317	-0.484	0.	0.0012
149	1.45973	SLE1_MONTA	Combination	Min	-70.317	-0.377	0.	0.0012
149	1.9463	SLE1_MONTA	Combination	Min	-70.317	-0.269	0.	0.0012
149	2.43288	SLE1_MONTA	Combination	Min	-70.317	-0.161	0.	0.0012
149	2.91945	SLE1_MONTA	Combination	Min	-70.317	-0.054	0.	0.0012
149	3.40603	SLE1_MONTA	Combination	Min	-70.317	0.054	0.	0.0012
149	3.8926	SLE1_MONTA	Combination	Min	-70.317	0.161	0.	0.0012
149	4.37918	SLE1_MONTA	Combination	Min	-70.317	0.269	0.	0.0012
149	4.86576	SLE1_MONTA	Combination	Min	-70.317	0.377	0.	0.0012
149	5.35233	SLE1_MONTA	Combination	Min	-70.317	0.484	0.	0.0012
149	5.83891	SLE1_MONTA	Combination	Min	-70.317	0.592	0.	0.0012
149	6.32548	SLE1_MONTA	Combination	Min	-70.317	0.699	0.	0.0012
149	0.	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	0.48658	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	0.97315	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	1.45973	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	1.9463	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	2.43288	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	2.91945	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	3.40603	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	3.8926	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	4.37918	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	4.86576	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	5.35233	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	5.83891	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	6.32548	SLE2_DIR_Y	Combination		1.875	0.	0.	-9.637E-07
149	0.	SLE4_TOT	Combination	Max	18.328	-0.699	0.	0.0044
149	0.48658	SLE4_TOT	Combination	Max	18.328	-0.592	0.	0.0044
149	0.97315	SLE4_TOT	Combination	Max	18.328	-0.484	0.	0.0044
149	1.45973	SLE4_TOT	Combination	Max	18.328	-0.377	0.	0.0044
149	1.9463	SLE4_TOT	Combination	Max	18.328	-0.269	0.	0.0044
149	2.43288	SLE4_TOT	Combination	Max	18.328	-0.161	0.	0.0044
149	2.91945	SLE4_TOT	Combination	Max	18.328	-0.054	0.	0.0044
149	3.40603	SLE4_TOT	Combination	Max	18.328	0.054	0.	0.0044
149	3.8926	SLE4_TOT	Combination	Max	18.328	0.161	0.	0.0044
149	4.37918	SLE4_TOT	Combination	Max	18.328	0.269	0.	0.0044
149	4.86576	SLE4_TOT	Combination	Max	18.328	0.377	0.	0.0044
149	5.35233	SLE4_TOT	Combination	Max	18.328	0.484	0.	0.0044
149	5.83891	SLE4_TOT	Combination	Max	18.328	0.592	0.	0.0044
149	6.32548	SLE4_TOT	Combination	Max	18.328	0.699	0.	0.0044
149	0.	SLE4_TOT	Combination	Min	10.933	-0.699	0.	0.0017
149	0.48658	SLE4_TOT	Combination	Min	10.933	-0.592	0.	0.0017
149	0.97315	SLE4_TOT	Combination	Min	10.933	-0.484	0.	0.0017
149	1.45973	SLE4_TOT	Combination	Min	10.933	-0.377	0.	0.0017
149	1.9463	SLE4_TOT	Combination	Min	10.933	-0.269	0.	0.0017
149	2.43288	SLE4_TOT	Combination	Min	10.933	-0.161	0.	0.0017
149	2.91945	SLE4_TOT	Combination	Min	10.933	-0.054	0.	0.0017
149	3.40603	SLE4_TOT	Combination	Min	10.933	0.054	0.	0.0017
149	3.8926	SLE4_TOT	Combination	Min	10.933	0.161	0.	0.0017
149	4.37918	SLE4_TOT	Combination	Min	10.933	0.269	0.	0.0017
149	4.86576	SLE4_TOT	Combination	Min	10.933	0.377	0.	0.0017
149	5.35233	SLE4_TOT	Combination	Min	10.933	0.484	0.	0.0017
149	5.83891	SLE4_TOT	Combination	Min	10.933	0.592	0.	0.0017
149	6.32548	SLE4_TOT	Combination	Min	10.933	0.699	0.	0.0017
150	0.	SLU2	Combination	Max	23.391	-0.761	0.	-0.0022

PROGETTO DEFINITIVO

Tabulati di Calcolo

150	0.46343	SLU2 Combination	Max	23.391	-0.623	0.	-0.0022
150	0.92686	SLU2 Combination	Max	23.391	-0.484	0.	-0.0022
150	1.39029	SLU2 Combination	Max	23.391	-0.346	0.	-0.0022
150	1.85372	SLU2 Combination	Max	23.391	-0.208	0.	-0.0022
150	2.31714	SLU2 Combination	Max	23.391	-0.069	0.	-0.0022
150	2.78057	SLU2 Combination	Max	23.391	0.069	0.	-0.0022
150	3.244	SLU2 Combination	Max	23.391	0.208	0.	-0.0022
150	3.70743	SLU2 Combination	Max	23.391	0.346	0.	-0.0022
150	4.17086	SLU2 Combination	Max	23.391	0.484	0.	-0.0022
150	4.63429	SLU2 Combination	Max	23.391	0.623	0.	-0.0022
150	5.09772	SLU2 Combination	Max	23.391	0.761	0.	-0.0022
150	0.	SLU2 Combination	Min	13.822	-0.761	0.	-0.0069
150	0.46343	SLU2 Combination	Min	13.822	-0.623	0.	-0.0069
150	0.92686	SLU2 Combination	Min	13.822	-0.484	0.	-0.0069
150	1.39029	SLU2 Combination	Min	13.822	-0.346	0.	-0.0069
150	1.85372	SLU2 Combination	Min	13.822	-0.208	0.	-0.0069
150	2.31714	SLU2 Combination	Min	13.822	-0.069	0.	-0.0069
150	2.78057	SLU2 Combination	Min	13.822	0.069	0.	-0.0069
150	3.244	SLU2 Combination	Min	13.822	0.208	0.	-0.0069
150	3.70743	SLU2 Combination	Min	13.822	0.346	0.	-0.0069
150	4.17086	SLU2 Combination	Min	13.822	0.484	0.	-0.0069
150	4.63429	SLU2 Combination	Min	13.822	0.623	0.	-0.0069
150	5.09772	SLU2 Combination	Min	13.822	0.761	0.	-0.0069
150	0.	SLU1 Combination	Max	19.231	-0.761	0.	-0.0022
150	0.46343	SLU1 Combination	Max	19.231	-0.623	0.	-0.0022
150	0.92686	SLU1 Combination	Max	19.231	-0.484	0.	-0.0022
150	1.39029	SLU1 Combination	Max	19.231	-0.346	0.	-0.0022
150	1.85372	SLU1 Combination	Max	19.231	-0.208	0.	-0.0022
150	2.31714	SLU1 Combination	Max	19.231	-0.069	0.	-0.0022
150	2.78057	SLU1 Combination	Max	19.231	0.069	0.	-0.0022
150	3.244	SLU1 Combination	Max	19.231	0.208	0.	-0.0022
150	3.70743	SLU1 Combination	Max	19.231	0.346	0.	-0.0022
150	4.17086	SLU1 Combination	Max	19.231	0.484	0.	-0.0022
150	4.63429	SLU1 Combination	Max	19.231	0.623	0.	-0.0022
150	5.09772	SLU1 Combination	Max	19.231	0.761	0.	-0.0022
150	0.	SLU1 Combination	Min	9.662	-0.761	0.	-0.0069
150	0.46343	SLU1 Combination	Min	9.662	-0.623	0.	-0.0069
150	0.92686	SLU1 Combination	Min	9.662	-0.484	0.	-0.0069
150	1.39029	SLU1 Combination	Min	9.662	-0.346	0.	-0.0069
150	1.85372	SLU1 Combination	Min	9.662	-0.208	0.	-0.0069
150	2.31714	SLU1 Combination	Min	9.662	-0.069	0.	-0.0069
150	2.78057	SLU1 Combination	Min	9.662	0.069	0.	-0.0069
150	3.244	SLU1 Combination	Min	9.662	0.208	0.	-0.0069
150	3.70743	SLU1 Combination	Min	9.662	0.346	0.	-0.0069
150	4.17086	SLU1 Combination	Min	9.662	0.484	0.	-0.0069
150	4.63429	SLU1 Combination	Min	9.662	0.623	0.	-0.0069
150	5.09772	SLU1 Combination	Min	9.662	0.761	0.	-0.0069
150	0.	SLV1 Combination	Max	12.018	-0.564	0.	-0.0016
150	0.46343	SLV1 Combination	Max	12.018	-0.461	0.	-0.0016
150	0.92686	SLV1 Combination	Max	12.018	-0.359	0.	-0.0016
150	1.39029	SLV1 Combination	Max	12.018	-0.256	0.	-0.0016
150	1.85372	SLV1 Combination	Max	12.018	-0.154	0.	-0.0016
150	2.31714	SLV1 Combination	Max	12.018	-0.051	0.	-0.0016
150	2.78057	SLV1 Combination	Max	12.018	0.051	0.	-0.0016
150	3.244	SLV1 Combination	Max	12.018	0.154	0.	-0.0016
150	3.70743	SLV1 Combination	Max	12.018	0.256	0.	-0.0016
150	4.17086	SLV1 Combination	Max	12.018	0.359	0.	-0.0016
150	4.63429	SLV1 Combination	Max	12.018	0.461	0.	-0.0016
150	5.09772	SLV1 Combination	Max	12.018	0.564	0.	-0.0016
150	0.	SLV1 Combination	Min	8.794	-0.564	0.	-0.0026
150	0.46343	SLV1 Combination	Min	8.794	-0.461	0.	-0.0026
150	0.92686	SLV1 Combination	Min	8.794	-0.359	0.	-0.0026
150	1.39029	SLV1 Combination	Min	8.794	-0.256	0.	-0.0026
150	1.85372	SLV1 Combination	Min	8.794	-0.154	0.	-0.0026
150	2.31714	SLV1 Combination	Min	8.794	-0.051	0.	-0.0026
150	2.78057	SLV1 Combination	Min	8.794	0.051	0.	-0.0026
150	3.244	SLV1 Combination	Min	8.794	0.154	0.	-0.0026
150	3.70743	SLV1 Combination	Min	8.794	0.256	0.	-0.0026
150	4.17086	SLV1 Combination	Min	8.794	0.359	0.	-0.0026
150	4.63429	SLV1 Combination	Min	8.794	0.461	0.	-0.0026
150	5.09772	SLV1 Combination	Min	8.794	0.564	0.	-0.0026
150	0.	SLU3_DER Combination	Max	13.081	-0.564	0.	-0.0014
150	0.46343	SLU3_DER Combination	Max	13.081	-0.461	0.	-0.0014
150	0.92686	SLU3_DER Combination	Max	13.081	-0.359	0.	-0.0014
150	1.39029	SLU3_DER Combination	Max	13.081	-0.256	0.	-0.0014
150	1.85372	SLU3_DER Combination	Max	13.081	-0.154	0.	-0.0014
150	2.31714	SLU3_DER Combination	Max	13.081	-0.051	0.	-0.0014
150	2.78057	SLU3_DER Combination	Max	13.081	0.051	0.	-0.0014
150	3.244	SLU3_DER Combination	Max	13.081	0.154	0.	-0.0014
150	3.70743	SLU3_DER Combination	Max	13.081	0.256	0.	-0.0014
150	4.17086	SLU3_DER Combination	Max	13.081	0.359	0.	-0.0014
150	4.63429	SLU3_DER Combination	Max	13.081	0.461	0.	-0.0014
150	5.09772	SLU3_DER Combination	Max	13.081	0.564	0.	-0.0014
150	0.	SLU3_DER Combination	Min	9.746	-0.564	0.	-0.0029
150	0.46343	SLU3_DER Combination	Min	9.746	-0.461	0.	-0.0029
150	0.92686	SLU3_DER Combination	Min	9.746	-0.359	0.	-0.0029
150	1.39029	SLU3_DER Combination	Min	9.746	-0.256	0.	-0.0029
150	1.85372	SLU3_DER Combination	Min	9.746	-0.154	0.	-0.0029
150	2.31714	SLU3_DER Combination	Min	9.746	-0.051	0.	-0.0029
150	2.78057	SLU3_DER Combination	Min	9.746	0.051	0.	-0.0029
150	3.244	SLU3_DER Combination	Min	9.746	0.154	0.	-0.0029
150	3.70743	SLU3_DER Combination	Min	9.746	0.256	0.	-0.0029
150	4.17086	SLU3_DER Combination	Min	9.746	0.359	0.	-0.0029
150	4.63429	SLU3_DER Combination	Min	9.746	0.461	0.	-0.0029
150	5.09772	SLU3_DER Combination	Min	9.746	0.564	0.	-0.0029



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 188 di 637

150	0.	SLE1_MONTA	Combination	Max	39.573	-0.564	0.	-0.0014
150	0.46343	SLE1_MONTA	Combination	Max	39.573	-0.461	0.	-0.0014
150	0.92686	SLE1_MONTA	Combination	Max	39.573	-0.359	0.	-0.0014
150	1.39029	SLE1_MONTA	Combination	Max	39.573	-0.256	0.	-0.0014
150	1.85372	SLE1_MONTA	Combination	Max	39.573	-0.154	0.	-0.0014
150	2.31714	SLE1_MONTA	Combination	Max	39.573	-0.051	0.	-0.0014
150	2.78057	SLE1_MONTA	Combination	Max	39.573	0.051	0.	-0.0014
150	3.244	SLE1_MONTA	Combination	Max	39.573	0.154	0.	-0.0014
150	3.70743	SLE1_MONTA	Combination	Max	39.573	0.256	0.	-0.0014
150	4.17086	SLE1_MONTA	Combination	Max	39.573	0.359	0.	-0.0014
150	4.63429	SLE1_MONTA	Combination	Max	39.573	0.461	0.	-0.0014
150	5.09772	SLE1_MONTA	Combination	Max	39.573	0.564	0.	-0.0014
150	0.	SLE1_MONTA	Combination	Min	-35.747	-0.564	0.	-0.0037
150	0.46343	SLE1_MONTA	Combination	Min	-35.747	-0.461	0.	-0.0037
150	0.92686	SLE1_MONTA	Combination	Min	-35.747	-0.359	0.	-0.0037
150	1.39029	SLE1_MONTA	Combination	Min	-35.747	-0.256	0.	-0.0037
150	1.85372	SLE1_MONTA	Combination	Min	-35.747	-0.154	0.	-0.0037
150	2.31714	SLE1_MONTA	Combination	Min	-35.747	-0.051	0.	-0.0037
150	2.78057	SLE1_MONTA	Combination	Min	-35.747	0.051	0.	-0.0037
150	3.244	SLE1_MONTA	Combination	Min	-35.747	0.154	0.	-0.0037
150	3.70743	SLE1_MONTA	Combination	Min	-35.747	0.256	0.	-0.0037
150	4.17086	SLE1_MONTA	Combination	Min	-35.747	0.359	0.	-0.0037
150	4.63429	SLE1_MONTA	Combination	Min	-35.747	0.461	0.	-0.0037
150	5.09772	SLE1_MONTA	Combination	Min	-35.747	0.564	0.	-0.0037
150	0.	SLE2_DIR_Y	Combination		-2.472	0.	0.	1.811E-06
150	0.46343	SLE2_DIR_Y	Combination		-2.472	0.	0.	1.811E-06
150	0.92686	SLE2_DIR_Y	Combination		-2.472	0.	0.	1.811E-06
150	1.39029	SLE2_DIR_Y	Combination		-2.472	0.	0.	1.811E-06
150	1.85372	SLE2_DIR_Y	Combination		-2.472	0.	0.	1.811E-06
150	2.31714	SLE2_DIR_Y	Combination		-2.472	0.	0.	1.811E-06
150	2.78057	SLE2_DIR_Y	Combination		-2.472	0.	0.	1.811E-06
150	3.244	SLE2_DIR_Y	Combination		-2.472	0.	0.	1.811E-06
150	3.70743	SLE2_DIR_Y	Combination		-2.472	0.	0.	1.811E-06
150	4.17086	SLE2_DIR_Y	Combination		-2.472	0.	0.	1.811E-06
150	4.63429	SLE2_DIR_Y	Combination		-2.472	0.	0.	1.811E-06
150	5.09772	SLE2_DIR_Y	Combination		-2.472	0.	0.	1.811E-06
150	0.	SLE4_TOT	Combination	Max	16.345	-0.564	0.	-0.0016
150	0.46343	SLE4_TOT	Combination	Max	16.345	-0.461	0.	-0.0016
150	0.92686	SLE4_TOT	Combination	Max	16.345	-0.359	0.	-0.0016
150	1.39029	SLE4_TOT	Combination	Max	16.345	-0.256	0.	-0.0016
150	1.85372	SLE4_TOT	Combination	Max	16.345	-0.154	0.	-0.0016
150	2.31714	SLE4_TOT	Combination	Max	16.345	-0.051	0.	-0.0016
150	2.78057	SLE4_TOT	Combination	Max	16.345	0.051	0.	-0.0016
150	3.244	SLE4_TOT	Combination	Max	16.345	0.154	0.	-0.0016
150	3.70743	SLE4_TOT	Combination	Max	16.345	0.256	0.	-0.0016
150	4.17086	SLE4_TOT	Combination	Max	16.345	0.359	0.	-0.0016
150	4.63429	SLE4_TOT	Combination	Max	16.345	0.461	0.	-0.0016
150	5.09772	SLE4_TOT	Combination	Max	16.345	0.564	0.	-0.0016
150	0.	SLE4_TOT	Combination	Min	9.746	-0.564	0.	-0.0048
150	0.46343	SLE4_TOT	Combination	Min	9.746	-0.461	0.	-0.0048
150	0.92686	SLE4_TOT	Combination	Min	9.746	-0.359	0.	-0.0048
150	1.39029	SLE4_TOT	Combination	Min	9.746	-0.256	0.	-0.0048
150	1.85372	SLE4_TOT	Combination	Min	9.746	-0.154	0.	-0.0048
150	2.31714	SLE4_TOT	Combination	Min	9.746	-0.051	0.	-0.0048
150	2.78057	SLE4_TOT	Combination	Min	9.746	0.051	0.	-0.0048
150	3.244	SLE4_TOT	Combination	Min	9.746	0.154	0.	-0.0048
150	3.70743	SLE4_TOT	Combination	Min	9.746	0.256	0.	-0.0048
150	4.17086	SLE4_TOT	Combination	Min	9.746	0.359	0.	-0.0048
150	4.63429	SLE4_TOT	Combination	Min	9.746	0.461	0.	-0.0048
150	5.09772	SLE4_TOT	Combination	Min	9.746	0.564	0.	-0.0048
151	0.	SLU2	Combination	Max	15.101	-0.761	0.	-0.002
151	0.46343	SLU2	Combination	Max	15.101	-0.623	0.	-0.002
151	0.92686	SLU2	Combination	Max	15.101	-0.484	0.	-0.002
151	1.39029	SLU2	Combination	Max	15.101	-0.346	0.	-0.002
151	1.85372	SLU2	Combination	Max	15.101	-0.208	0.	-0.002
151	2.31714	SLU2	Combination	Max	15.101	-0.069	0.	-0.002
151	2.78057	SLU2	Combination	Max	15.101	0.069	0.	-0.002
151	3.244	SLU2	Combination	Max	15.101	0.208	0.	-0.002
151	3.70743	SLU2	Combination	Max	15.101	0.346	0.	-0.002
151	4.17086	SLU2	Combination	Max	15.101	0.484	0.	-0.002
151	4.63429	SLU2	Combination	Max	15.101	0.623	0.	-0.002
151	5.09772	SLU2	Combination	Max	15.101	0.761	0.	-0.002
151	0.	SLU2	Combination	Min	8.952	-0.761	0.	-0.0068
151	0.46343	SLU2	Combination	Min	8.952	-0.623	0.	-0.0068
151	0.92686	SLU2	Combination	Min	8.952	-0.484	0.	-0.0068
151	1.39029	SLU2	Combination	Min	8.952	-0.346	0.	-0.0068
151	1.85372	SLU2	Combination	Min	8.952	-0.208	0.	-0.0068
151	2.31714	SLU2	Combination	Min	8.952	-0.069	0.	-0.0068
151	2.78057	SLU2	Combination	Min	8.952	0.069	0.	-0.0068
151	3.244	SLU2	Combination	Min	8.952	0.208	0.	-0.0068
151	3.70743	SLU2	Combination	Min	8.952	0.346	0.	-0.0068
151	4.17086	SLU2	Combination	Min	8.952	0.484	0.	-0.0068
151	4.63429	SLU2	Combination	Min	8.952	0.623	0.	-0.0068
151	5.09772	SLU2	Combination	Min	8.952	0.761	0.	-0.0068
151	0.	SLU1	Combination	Max	12.123	-0.761	0.	-0.002
151	0.46343	SLU1	Combination	Max	12.123	-0.623	0.	-0.002
151	0.92686	SLU1	Combination	Max	12.123	-0.484	0.	-0.002
151	1.39029	SLU1	Combination	Max	12.123	-0.346	0.	-0.002
151	1.85372	SLU1	Combination	Max	12.123	-0.208	0.	-0.002
151	2.31714	SLU1	Combination	Max	12.123	-0.069	0.	-0.002
151	2.78057	SLU1	Combination	Max	12.123	0.069	0.	-0.002
151	3.244	SLU1	Combination	Max	12.123	0.208	0.	-0.002
151	3.70743	SLU1	Combination	Max	12.123	0.346	0.	-0.002
151	4.17086	SLU1	Combination	Max	12.123	0.484	0.	-0.002
151	4.63429	SLU1	Combination	Max	12.123	0.623	0.	-0.002



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 189 di 637

151	5.09772	SLU1 Combination	Max	12.123	0.761	0.	-0.002
151	0.	SLU1 Combination	Min	5.974	-0.761	0.	-0.0068
151	0.46343	SLU1 Combination	Min	5.974	-0.623	0.	-0.0068
151	0.92686	SLU1 Combination	Min	5.974	-0.484	0.	-0.0068
151	1.39029	SLU1 Combination	Min	5.974	-0.346	0.	-0.0068
151	1.85372	SLU1 Combination	Min	5.974	-0.208	0.	-0.0068
151	2.31714	SLU1 Combination	Min	5.974	-0.069	0.	-0.0068
151	2.78057	SLU1 Combination	Min	5.974	0.069	0.	-0.0068
151	3.244	SLU1 Combination	Min	5.974	0.208	0.	-0.0068
151	3.70743	SLU1 Combination	Min	5.974	0.346	0.	-0.0068
151	4.17086	SLU1 Combination	Min	5.974	0.484	0.	-0.0068
151	4.63429	SLU1 Combination	Min	5.974	0.623	0.	-0.0068
151	5.09772	SLU1 Combination	Min	5.974	0.761	0.	-0.0068
151	0.	SLV1 Combination	Max	7.773	-0.564	0.	-0.0016
151	0.46343	SLV1 Combination	Max	7.773	-0.461	0.	-0.0016
151	0.92686	SLV1 Combination	Max	7.773	-0.359	0.	-0.0016
151	1.39029	SLV1 Combination	Max	7.773	-0.256	0.	-0.0016
151	1.85372	SLV1 Combination	Max	7.773	-0.154	0.	-0.0016
151	2.31714	SLV1 Combination	Max	7.773	-0.051	0.	-0.0016
151	2.78057	SLV1 Combination	Max	7.773	0.051	0.	-0.0016
151	3.244	SLV1 Combination	Max	7.773	0.154	0.	-0.0016
151	3.70743	SLV1 Combination	Max	7.773	0.256	0.	-0.0016
151	4.17086	SLV1 Combination	Max	7.773	0.359	0.	-0.0016
151	4.63429	SLV1 Combination	Max	7.773	0.461	0.	-0.0016
151	5.09772	SLV1 Combination	Max	7.773	0.564	0.	-0.0016
151	0.	SLV1 Combination	Min	5.704	-0.564	0.	-0.0026
151	0.46343	SLV1 Combination	Min	5.704	-0.461	0.	-0.0026
151	0.92686	SLV1 Combination	Min	5.704	-0.359	0.	-0.0026
151	1.39029	SLV1 Combination	Min	5.704	-0.256	0.	-0.0026
151	1.85372	SLV1 Combination	Min	5.704	-0.154	0.	-0.0026
151	2.31714	SLV1 Combination	Min	5.704	-0.051	0.	-0.0026
151	2.78057	SLV1 Combination	Min	5.704	0.051	0.	-0.0026
151	3.244	SLV1 Combination	Min	5.704	0.154	0.	-0.0026
151	3.70743	SLV1 Combination	Min	5.704	0.256	0.	-0.0026
151	4.17086	SLV1 Combination	Min	5.704	0.359	0.	-0.0026
151	4.63429	SLV1 Combination	Min	5.704	0.461	0.	-0.0026
151	5.09772	SLV1 Combination	Min	5.704	0.564	0.	-0.0026
151	0.	SLU3_DER Combination	Max	8.405	-0.564	0.	-0.0018
151	0.46343	SLU3_DER Combination	Max	8.405	-0.461	0.	-0.0018
151	0.92686	SLU3_DER Combination	Max	8.405	-0.359	0.	-0.0018
151	1.39029	SLU3_DER Combination	Max	8.405	-0.256	0.	-0.0018
151	1.85372	SLU3_DER Combination	Max	8.405	-0.154	0.	-0.0018
151	2.31714	SLU3_DER Combination	Max	8.405	-0.051	0.	-0.0018
151	2.78057	SLU3_DER Combination	Max	8.405	0.051	0.	-0.0018
151	3.244	SLU3_DER Combination	Max	8.405	0.154	0.	-0.0018
151	3.70743	SLU3_DER Combination	Max	8.405	0.256	0.	-0.0018
151	4.17086	SLU3_DER Combination	Max	8.405	0.359	0.	-0.0018
151	4.63429	SLU3_DER Combination	Max	8.405	0.461	0.	-0.0018
151	5.09772	SLU3_DER Combination	Max	8.405	0.564	0.	-0.0018
151	0.	SLU3_DER Combination	Min	6.314	-0.564	0.	-0.0031
151	0.46343	SLU3_DER Combination	Min	6.314	-0.461	0.	-0.0031
151	0.92686	SLU3_DER Combination	Min	6.314	-0.359	0.	-0.0031
151	1.39029	SLU3_DER Combination	Min	6.314	-0.256	0.	-0.0031
151	1.85372	SLU3_DER Combination	Min	6.314	-0.154	0.	-0.0031
151	2.31714	SLU3_DER Combination	Min	6.314	-0.051	0.	-0.0031
151	2.78057	SLU3_DER Combination	Min	6.314	0.051	0.	-0.0031
151	3.244	SLU3_DER Combination	Min	6.314	0.154	0.	-0.0031
151	3.70743	SLU3_DER Combination	Min	6.314	0.256	0.	-0.0031
151	4.17086	SLU3_DER Combination	Min	6.314	0.359	0.	-0.0031
151	4.63429	SLU3_DER Combination	Min	6.314	0.461	0.	-0.0031
151	5.09772	SLU3_DER Combination	Min	6.314	0.564	0.	-0.0031
151	0.	SLE1_MONTA Combination	Max	7.321	-0.564	0.	-0.0013
151	0.46343	SLE1_MONTA Combination	Max	7.321	-0.461	0.	-0.0013
151	0.92686	SLE1_MONTA Combination	Max	7.321	-0.359	0.	-0.0013
151	1.39029	SLE1_MONTA Combination	Max	7.321	-0.256	0.	-0.0013
151	1.85372	SLE1_MONTA Combination	Max	7.321	-0.154	0.	-0.0013
151	2.31714	SLE1_MONTA Combination	Max	7.321	-0.051	0.	-0.0013
151	2.78057	SLE1_MONTA Combination	Max	7.321	0.051	0.	-0.0013
151	3.244	SLE1_MONTA Combination	Max	7.321	0.154	0.	-0.0013
151	3.70743	SLE1_MONTA Combination	Max	7.321	0.256	0.	-0.0013
151	4.17086	SLE1_MONTA Combination	Max	7.321	0.359	0.	-0.0013
151	4.63429	SLE1_MONTA Combination	Max	7.321	0.461	0.	-0.0013
151	5.09772	SLE1_MONTA Combination	Max	7.321	0.564	0.	-0.0013
151	0.	SLE1_MONTA Combination	Min	-74.096	-0.564	0.	-0.0036
151	0.46343	SLE1_MONTA Combination	Min	-74.096	-0.461	0.	-0.0036
151	0.92686	SLE1_MONTA Combination	Min	-74.096	-0.359	0.	-0.0036
151	1.39029	SLE1_MONTA Combination	Min	-74.096	-0.256	0.	-0.0036
151	1.85372	SLE1_MONTA Combination	Min	-74.096	-0.154	0.	-0.0036
151	2.31714	SLE1_MONTA Combination	Min	-74.096	-0.051	0.	-0.0036
151	2.78057	SLE1_MONTA Combination	Min	-74.096	0.051	0.	-0.0036
151	3.244	SLE1_MONTA Combination	Min	-74.096	0.154	0.	-0.0036
151	3.70743	SLE1_MONTA Combination	Min	-74.096	0.256	0.	-0.0036
151	4.17086	SLE1_MONTA Combination	Min	-74.096	0.359	0.	-0.0036
151	4.63429	SLE1_MONTA Combination	Min	-74.096	0.461	0.	-0.0036
151	5.09772	SLE1_MONTA Combination	Min	-74.096	0.564	0.	-0.0036
151	0.	SLE2_DIR_Y Combination		-1.74	0.	0.	1.455E-06
151	0.46343	SLE2_DIR_Y Combination		-1.74	0.	0.	1.455E-06
151	0.92686	SLE2_DIR_Y Combination		-1.74	0.	0.	1.455E-06
151	1.39029	SLE2_DIR_Y Combination		-1.74	0.	0.	1.455E-06
151	1.85372	SLE2_DIR_Y Combination		-1.74	0.	0.	1.455E-06
151	2.31714	SLE2_DIR_Y Combination		-1.74	0.	0.	1.455E-06
151	2.78057	SLE2_DIR_Y Combination		-1.74	0.	0.	1.455E-06
151	3.244	SLE2_DIR_Y Combination		-1.74	0.	0.	1.455E-06
151	3.70743	SLE2_DIR_Y Combination		-1.74	0.	0.	1.455E-06
151	4.17086	SLE2_DIR_Y Combination		-1.74	0.	0.	1.455E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

151	4.63429	SLE2_DIR_Y	Combination		-1.74	0.	0.	1.455E-06
151	5.09772	SLE2_DIR_Y	Combination		-1.74	0.	0.	1.455E-06
151	0.	SLE4_TOT	Combination	Max	10.554	-0.564	0.	-0.0015
151	0.46343	SLE4_TOT	Combination	Max	10.554	-0.461	0.	-0.0015
151	0.92686	SLE4_TOT	Combination	Max	10.554	-0.359	0.	-0.0015
151	1.39029	SLE4_TOT	Combination	Max	10.554	-0.256	0.	-0.0015
151	1.85372	SLE4_TOT	Combination	Max	10.554	-0.154	0.	-0.0015
151	2.31714	SLE4_TOT	Combination	Max	10.554	-0.051	0.	-0.0015
151	2.78057	SLE4_TOT	Combination	Max	10.554	0.051	0.	-0.0015
151	3.244	SLE4_TOT	Combination	Max	10.554	0.154	0.	-0.0015
151	3.70743	SLE4_TOT	Combination	Max	10.554	0.256	0.	-0.0015
151	4.17086	SLE4_TOT	Combination	Max	10.554	0.359	0.	-0.0015
151	4.63429	SLE4_TOT	Combination	Max	10.554	0.461	0.	-0.0015
151	5.09772	SLE4_TOT	Combination	Max	10.554	0.564	0.	-0.0015
151	0.	SLE4_TOT	Combination	Min	6.314	-0.564	0.	-0.0047
151	0.46343	SLE4_TOT	Combination	Min	6.314	-0.461	0.	-0.0047
151	0.92686	SLE4_TOT	Combination	Min	6.314	-0.359	0.	-0.0047
151	1.39029	SLE4_TOT	Combination	Min	6.314	-0.256	0.	-0.0047
151	1.85372	SLE4_TOT	Combination	Min	6.314	-0.154	0.	-0.0047
151	2.31714	SLE4_TOT	Combination	Min	6.314	-0.051	0.	-0.0047
151	2.78057	SLE4_TOT	Combination	Min	6.314	0.051	0.	-0.0047
151	3.244	SLE4_TOT	Combination	Min	6.314	0.154	0.	-0.0047
151	3.70743	SLE4_TOT	Combination	Min	6.314	0.256	0.	-0.0047
151	4.17086	SLE4_TOT	Combination	Min	6.314	0.359	0.	-0.0047
151	4.63429	SLE4_TOT	Combination	Min	6.314	0.461	0.	-0.0047
151	5.09772	SLE4_TOT	Combination	Min	6.314	0.564	0.	-0.0047
152	0.	SLU2	Combination	Max	42.664	-0.944	0.	0.007
152	0.48658	SLU2	Combination	Max	42.664	-0.799	0.	0.007
152	0.97315	SLU2	Combination	Max	42.664	-0.654	0.	0.007
152	1.45973	SLU2	Combination	Max	42.664	-0.508	0.	0.007
152	1.9463	SLU2	Combination	Max	42.664	-0.363	0.	0.007
152	2.43288	SLU2	Combination	Max	42.664	-0.218	0.	0.007
152	2.91945	SLU2	Combination	Max	42.664	-0.073	0.	0.007
152	3.40603	SLU2	Combination	Max	42.664	0.073	0.	0.007
152	3.8926	SLU2	Combination	Max	42.664	0.218	0.	0.007
152	4.37918	SLU2	Combination	Max	42.664	0.363	0.	0.007
152	4.86576	SLU2	Combination	Max	42.664	0.508	0.	0.007
152	5.35233	SLU2	Combination	Max	42.664	0.654	0.	0.007
152	5.83891	SLU2	Combination	Max	42.664	0.799	0.	0.007
152	6.32548	SLU2	Combination	Max	42.664	0.944	0.	0.007
152	0.	SLU2	Combination	Min	25.185	-0.944	0.	0.0022
152	0.48658	SLU2	Combination	Min	25.185	-0.799	0.	0.0022
152	0.97315	SLU2	Combination	Min	25.185	-0.654	0.	0.0022
152	1.45973	SLU2	Combination	Min	25.185	-0.508	0.	0.0022
152	1.9463	SLU2	Combination	Min	25.185	-0.363	0.	0.0022
152	2.43288	SLU2	Combination	Min	25.185	-0.218	0.	0.0022
152	2.91945	SLU2	Combination	Min	25.185	-0.073	0.	0.0022
152	3.40603	SLU2	Combination	Min	25.185	0.073	0.	0.0022
152	3.8926	SLU2	Combination	Min	25.185	0.218	0.	0.0022
152	4.37918	SLU2	Combination	Min	25.185	0.363	0.	0.0022
152	4.86576	SLU2	Combination	Min	25.185	0.508	0.	0.0022
152	5.35233	SLU2	Combination	Min	25.185	0.654	0.	0.0022
152	5.83891	SLU2	Combination	Min	25.185	0.799	0.	0.0022
152	6.32548	SLU2	Combination	Min	25.185	0.944	0.	0.0022
152	0.	SLU1	Combination	Max	37.428	-0.944	0.	0.007
152	0.48658	SLU1	Combination	Max	37.428	-0.799	0.	0.007
152	0.97315	SLU1	Combination	Max	37.428	-0.654	0.	0.007
152	1.45973	SLU1	Combination	Max	37.428	-0.508	0.	0.007
152	1.9463	SLU1	Combination	Max	37.428	-0.363	0.	0.007
152	2.43288	SLU1	Combination	Max	37.428	-0.218	0.	0.007
152	2.91945	SLU1	Combination	Max	37.428	-0.073	0.	0.007
152	3.40603	SLU1	Combination	Max	37.428	0.073	0.	0.007
152	3.8926	SLU1	Combination	Max	37.428	0.218	0.	0.007
152	4.37918	SLU1	Combination	Max	37.428	0.363	0.	0.007
152	4.86576	SLU1	Combination	Max	37.428	0.508	0.	0.007
152	5.35233	SLU1	Combination	Max	37.428	0.654	0.	0.007
152	5.83891	SLU1	Combination	Max	37.428	0.799	0.	0.007
152	6.32548	SLU1	Combination	Max	37.428	0.944	0.	0.007
152	0.	SLU1	Combination	Min	19.949	-0.944	0.	0.0023
152	0.48658	SLU1	Combination	Min	19.949	-0.799	0.	0.0023
152	0.97315	SLU1	Combination	Min	19.949	-0.654	0.	0.0023
152	1.45973	SLU1	Combination	Min	19.949	-0.508	0.	0.0023
152	1.9463	SLU1	Combination	Min	19.949	-0.363	0.	0.0023
152	2.43288	SLU1	Combination	Min	19.949	-0.218	0.	0.0023
152	2.91945	SLU1	Combination	Min	19.949	-0.073	0.	0.0023
152	3.40603	SLU1	Combination	Min	19.949	0.073	0.	0.0023
152	3.8926	SLU1	Combination	Min	19.949	0.218	0.	0.0023
152	4.37918	SLU1	Combination	Min	19.949	0.363	0.	0.0023
152	4.86576	SLU1	Combination	Min	19.949	0.508	0.	0.0023
152	5.35233	SLU1	Combination	Min	19.949	0.654	0.	0.0023
152	5.83891	SLU1	Combination	Min	19.949	0.799	0.	0.0023
152	6.32548	SLU1	Combination	Min	19.949	0.944	0.	0.0023
152	0.	SLV1	Combination	Max	21.883	-0.699	0.	0.0027
152	0.48658	SLV1	Combination	Max	21.883	-0.592	0.	0.0027
152	0.97315	SLV1	Combination	Max	21.883	-0.484	0.	0.0027
152	1.45973	SLV1	Combination	Max	21.883	-0.377	0.	0.0027
152	1.9463	SLV1	Combination	Max	21.883	-0.269	0.	0.0027
152	2.43288	SLV1	Combination	Max	21.883	-0.161	0.	0.0027
152	2.91945	SLV1	Combination	Max	21.883	-0.054	0.	0.0027
152	3.40603	SLV1	Combination	Max	21.883	0.054	0.	0.0027
152	3.8926	SLV1	Combination	Max	21.883	0.161	0.	0.0027
152	4.37918	SLV1	Combination	Max	21.883	0.269	0.	0.0027
152	4.86576	SLV1	Combination	Max	21.883	0.377	0.	0.0027
152	5.35233	SLV1	Combination	Max	21.883	0.484	0.	0.0027
152	5.83891	SLV1	Combination	Max	21.883	0.592	0.	0.0027

PROGETTO DEFINITIVO

Tabulati di Calcolo

152	6.32548	SLV1 Combination	Max	21.883	0.699	0.	0.0027
152	0.	SLV1 Combination	Min	16.042	-0.699	0.	0.0016
152	0.48658	SLV1 Combination	Min	16.042	-0.592	0.	0.0016
152	0.97315	SLV1 Combination	Min	16.042	-0.484	0.	0.0016
152	1.45973	SLV1 Combination	Min	16.042	-0.377	0.	0.0016
152	1.9463	SLV1 Combination	Min	16.042	-0.269	0.	0.0016
152	2.43288	SLV1 Combination	Min	16.042	-0.161	0.	0.0016
152	2.91945	SLV1 Combination	Min	16.042	-0.054	0.	0.0016
152	3.40603	SLV1 Combination	Min	16.042	0.054	0.	0.0016
152	3.8926	SLV1 Combination	Min	16.042	0.161	0.	0.0016
152	4.37918	SLV1 Combination	Min	16.042	0.269	0.	0.0016
152	4.86576	SLV1 Combination	Min	16.042	0.377	0.	0.0016
152	5.35233	SLV1 Combination	Min	16.042	0.484	0.	0.0016
152	5.83891	SLV1 Combination	Min	16.042	0.592	0.	0.0016
152	6.32548	SLV1 Combination	Min	16.042	0.699	0.	0.0016
152	0.	SLU3_DER Combination	Max	22.166	-0.699	0.	0.0038
152	0.48658	SLU3_DER Combination	Max	22.166	-0.592	0.	0.0038
152	0.97315	SLU3_DER Combination	Max	22.166	-0.484	0.	0.0038
152	1.45973	SLU3_DER Combination	Max	22.166	-0.377	0.	0.0038
152	1.9463	SLU3_DER Combination	Max	22.166	-0.269	0.	0.0038
152	2.43288	SLU3_DER Combination	Max	22.166	-0.161	0.	0.0038
152	2.91945	SLU3_DER Combination	Max	22.166	-0.054	0.	0.0038
152	3.40603	SLU3_DER Combination	Max	22.166	0.054	0.	0.0038
152	3.8926	SLU3_DER Combination	Max	22.166	0.161	0.	0.0038
152	4.37918	SLU3_DER Combination	Max	22.166	0.269	0.	0.0038
152	4.86576	SLU3_DER Combination	Max	22.166	0.377	0.	0.0038
152	5.35233	SLU3_DER Combination	Max	22.166	0.484	0.	0.0038
152	5.83891	SLU3_DER Combination	Max	22.166	0.592	0.	0.0038
152	6.32548	SLU3_DER Combination	Max	22.166	0.699	0.	0.0038
152	0.	SLU3_DER Combination	Min	17.755	-0.699	0.	0.0017
152	0.48658	SLU3_DER Combination	Min	17.755	-0.592	0.	0.0017
152	0.97315	SLU3_DER Combination	Min	17.755	-0.484	0.	0.0017
152	1.45973	SLU3_DER Combination	Min	17.755	-0.377	0.	0.0017
152	1.9463	SLU3_DER Combination	Min	17.755	-0.269	0.	0.0017
152	2.43288	SLU3_DER Combination	Min	17.755	-0.161	0.	0.0017
152	2.91945	SLU3_DER Combination	Min	17.755	-0.054	0.	0.0017
152	3.40603	SLU3_DER Combination	Min	17.755	0.054	0.	0.0017
152	3.8926	SLU3_DER Combination	Min	17.755	0.161	0.	0.0017
152	4.37918	SLU3_DER Combination	Min	17.755	0.269	0.	0.0017
152	4.86576	SLU3_DER Combination	Min	17.755	0.377	0.	0.0017
152	5.35233	SLU3_DER Combination	Min	17.755	0.484	0.	0.0017
152	5.83891	SLU3_DER Combination	Min	17.755	0.592	0.	0.0017
152	6.32548	SLU3_DER Combination	Min	17.755	0.699	0.	0.0017
152	0.	SLE1_MONTA Combination	Max	32.341	-0.699	0.	0.0038
152	0.48658	SLE1_MONTA Combination	Max	32.341	-0.592	0.	0.0038
152	0.97315	SLE1_MONTA Combination	Max	32.341	-0.484	0.	0.0038
152	1.45973	SLE1_MONTA Combination	Max	32.341	-0.377	0.	0.0038
152	1.9463	SLE1_MONTA Combination	Max	32.341	-0.269	0.	0.0038
152	2.43288	SLE1_MONTA Combination	Max	32.341	-0.161	0.	0.0038
152	2.91945	SLE1_MONTA Combination	Max	32.341	-0.054	0.	0.0038
152	3.40603	SLE1_MONTA Combination	Max	32.341	0.054	0.	0.0038
152	3.8926	SLE1_MONTA Combination	Max	32.341	0.161	0.	0.0038
152	4.37918	SLE1_MONTA Combination	Max	32.341	0.269	0.	0.0038
152	4.86576	SLE1_MONTA Combination	Max	32.341	0.377	0.	0.0038
152	5.35233	SLE1_MONTA Combination	Max	32.341	0.484	0.	0.0038
152	5.83891	SLE1_MONTA Combination	Max	32.341	0.592	0.	0.0038
152	6.32548	SLE1_MONTA Combination	Max	32.341	0.699	0.	0.0038
152	0.	SLE1_MONTA Combination	Min	-22.333	-0.699	0.	0.0014
152	0.48658	SLE1_MONTA Combination	Min	-22.333	-0.592	0.	0.0014
152	0.97315	SLE1_MONTA Combination	Min	-22.333	-0.484	0.	0.0014
152	1.45973	SLE1_MONTA Combination	Min	-22.333	-0.377	0.	0.0014
152	1.9463	SLE1_MONTA Combination	Min	-22.333	-0.269	0.	0.0014
152	2.43288	SLE1_MONTA Combination	Min	-22.333	-0.161	0.	0.0014
152	2.91945	SLE1_MONTA Combination	Min	-22.333	-0.054	0.	0.0014
152	3.40603	SLE1_MONTA Combination	Min	-22.333	0.054	0.	0.0014
152	3.8926	SLE1_MONTA Combination	Min	-22.333	0.161	0.	0.0014
152	4.37918	SLE1_MONTA Combination	Min	-22.333	0.269	0.	0.0014
152	4.86576	SLE1_MONTA Combination	Min	-22.333	0.377	0.	0.0014
152	5.35233	SLE1_MONTA Combination	Min	-22.333	0.484	0.	0.0014
152	5.83891	SLE1_MONTA Combination	Min	-22.333	0.592	0.	0.0014
152	6.32548	SLE1_MONTA Combination	Min	-22.333	0.699	0.	0.0014
152	0.	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	0.48658	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	0.97315	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	1.45973	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	1.9463	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	2.43288	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	2.91945	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	3.40603	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	3.8926	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	4.37918	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	4.86576	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	5.35233	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	5.83891	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	6.32548	SLE2_DIR_Y Combination		1.519	0.	0.	6.171E-07
152	0.	SLE4_TOT Combination	Max	29.812	-0.699	0.	0.0049
152	0.48658	SLE4_TOT Combination	Max	29.812	-0.592	0.	0.0049
152	0.97315	SLE4_TOT Combination	Max	29.812	-0.484	0.	0.0049
152	1.45973	SLE4_TOT Combination	Max	29.812	-0.377	0.	0.0049
152	1.9463	SLE4_TOT Combination	Max	29.812	-0.269	0.	0.0049
152	2.43288	SLE4_TOT Combination	Max	29.812	-0.161	0.	0.0049
152	2.91945	SLE4_TOT Combination	Max	29.812	-0.054	0.	0.0049
152	3.40603	SLE4_TOT Combination	Max	29.812	0.054	0.	0.0049
152	3.8926	SLE4_TOT Combination	Max	29.812	0.161	0.	0.0049
152	4.37918	SLE4_TOT Combination	Max	29.812	0.269	0.	0.0049

PROGETTO DEFINITIVO

Tabulati di Calcolo

152	4.86576	SLE4_TOT	Combination	Max	29.812	0.377	0.	0.0049
152	5.35233	SLE4_TOT	Combination	Max	29.812	0.484	0.	0.0049
152	5.83891	SLE4_TOT	Combination	Max	29.812	0.592	0.	0.0049
152	6.32548	SLE4_TOT	Combination	Max	29.812	0.699	0.	0.0049
152	0.	SLE4_TOT	Combination	Min	17.757	-0.699	0.	0.0016
152	0.48658	SLE4_TOT	Combination	Min	17.757	-0.592	0.	0.0016
152	0.97315	SLE4_TOT	Combination	Min	17.757	-0.484	0.	0.0016
152	1.45973	SLE4_TOT	Combination	Min	17.757	-0.377	0.	0.0016
152	1.9463	SLE4_TOT	Combination	Min	17.757	-0.269	0.	0.0016
152	2.43288	SLE4_TOT	Combination	Min	17.757	-0.161	0.	0.0016
152	2.91945	SLE4_TOT	Combination	Min	17.757	-0.054	0.	0.0016
152	3.40603	SLE4_TOT	Combination	Min	17.757	0.054	0.	0.0016
152	3.8926	SLE4_TOT	Combination	Min	17.757	0.161	0.	0.0016
152	4.37918	SLE4_TOT	Combination	Min	17.757	0.269	0.	0.0016
152	4.86576	SLE4_TOT	Combination	Min	17.757	0.377	0.	0.0016
152	5.35233	SLE4_TOT	Combination	Min	17.757	0.484	0.	0.0016
152	5.83891	SLE4_TOT	Combination	Min	17.757	0.592	0.	0.0016
152	6.32548	SLE4_TOT	Combination	Min	17.757	0.699	0.	0.0016
153	0.	SLU2	Combination	Max	44.019	-0.944	0.	0.0067
153	0.48658	SLU2	Combination	Max	44.019	-0.799	0.	0.0067
153	0.97315	SLU2	Combination	Max	44.019	-0.654	0.	0.0067
153	1.45973	SLU2	Combination	Max	44.019	-0.508	0.	0.0067
153	1.9463	SLU2	Combination	Max	44.019	-0.363	0.	0.0067
153	2.43288	SLU2	Combination	Max	44.019	-0.218	0.	0.0067
153	2.91945	SLU2	Combination	Max	44.019	-0.073	0.	0.0067
153	3.40603	SLU2	Combination	Max	44.019	0.073	0.	0.0067
153	3.8926	SLU2	Combination	Max	44.019	0.218	0.	0.0067
153	4.37918	SLU2	Combination	Max	44.019	0.363	0.	0.0067
153	4.86576	SLU2	Combination	Max	44.019	0.508	0.	0.0067
153	5.35233	SLU2	Combination	Max	44.019	0.654	0.	0.0067
153	5.83891	SLU2	Combination	Max	44.019	0.799	0.	0.0067
153	6.32548	SLU2	Combination	Max	44.019	0.944	0.	0.0067
153	0.	SLU2	Combination	Min	25.998	-0.944	0.	0.0022
153	0.48658	SLU2	Combination	Min	25.998	-0.799	0.	0.0022
153	0.97315	SLU2	Combination	Min	25.998	-0.654	0.	0.0022
153	1.45973	SLU2	Combination	Min	25.998	-0.508	0.	0.0022
153	1.9463	SLU2	Combination	Min	25.998	-0.363	0.	0.0022
153	2.43288	SLU2	Combination	Min	25.998	-0.218	0.	0.0022
153	2.91945	SLU2	Combination	Min	25.998	-0.073	0.	0.0022
153	3.40603	SLU2	Combination	Min	25.998	0.073	0.	0.0022
153	3.8926	SLU2	Combination	Min	25.998	0.218	0.	0.0022
153	4.37918	SLU2	Combination	Min	25.998	0.363	0.	0.0022
153	4.86576	SLU2	Combination	Min	25.998	0.508	0.	0.0022
153	5.35233	SLU2	Combination	Min	25.998	0.654	0.	0.0022
153	5.83891	SLU2	Combination	Min	25.998	0.799	0.	0.0022
153	6.32548	SLU2	Combination	Min	25.998	0.944	0.	0.0022
153	0.	SLU1	Combination	Max	38.606	-0.944	0.	0.0067
153	0.48658	SLU1	Combination	Max	38.606	-0.799	0.	0.0067
153	0.97315	SLU1	Combination	Max	38.606	-0.654	0.	0.0067
153	1.45973	SLU1	Combination	Max	38.606	-0.508	0.	0.0067
153	1.9463	SLU1	Combination	Max	38.606	-0.363	0.	0.0067
153	2.43288	SLU1	Combination	Max	38.606	-0.218	0.	0.0067
153	2.91945	SLU1	Combination	Max	38.606	-0.073	0.	0.0067
153	3.40603	SLU1	Combination	Max	38.606	0.073	0.	0.0067
153	3.8926	SLU1	Combination	Max	38.606	0.218	0.	0.0067
153	4.37918	SLU1	Combination	Max	38.606	0.363	0.	0.0067
153	4.86576	SLU1	Combination	Max	38.606	0.508	0.	0.0067
153	5.35233	SLU1	Combination	Max	38.606	0.654	0.	0.0067
153	5.83891	SLU1	Combination	Max	38.606	0.799	0.	0.0067
153	6.32548	SLU1	Combination	Max	38.606	0.944	0.	0.0067
153	0.	SLU1	Combination	Min	20.584	-0.944	0.	0.0022
153	0.48658	SLU1	Combination	Min	20.584	-0.799	0.	0.0022
153	0.97315	SLU1	Combination	Min	20.584	-0.654	0.	0.0022
153	1.45973	SLU1	Combination	Min	20.584	-0.508	0.	0.0022
153	1.9463	SLU1	Combination	Min	20.584	-0.363	0.	0.0022
153	2.43288	SLU1	Combination	Min	20.584	-0.218	0.	0.0022
153	2.91945	SLU1	Combination	Min	20.584	-0.073	0.	0.0022
153	3.40603	SLU1	Combination	Min	20.584	0.073	0.	0.0022
153	3.8926	SLU1	Combination	Min	20.584	0.218	0.	0.0022
153	4.37918	SLU1	Combination	Min	20.584	0.363	0.	0.0022
153	4.86576	SLU1	Combination	Min	20.584	0.508	0.	0.0022
153	5.35233	SLU1	Combination	Min	20.584	0.654	0.	0.0022
153	5.83891	SLU1	Combination	Min	20.584	0.799	0.	0.0022
153	6.32548	SLU1	Combination	Min	20.584	0.944	0.	0.0022
153	0.	SLV1	Combination	Max	22.562	-0.699	0.	0.0025
153	0.48658	SLV1	Combination	Max	22.562	-0.592	0.	0.0025
153	0.97315	SLV1	Combination	Max	22.562	-0.484	0.	0.0025
153	1.45973	SLV1	Combination	Max	22.562	-0.377	0.	0.0025
153	1.9463	SLV1	Combination	Max	22.562	-0.269	0.	0.0025
153	2.43288	SLV1	Combination	Max	22.562	-0.161	0.	0.0025
153	2.91945	SLV1	Combination	Max	22.562	-0.054	0.	0.0025
153	3.40603	SLV1	Combination	Max	22.562	0.054	0.	0.0025
153	3.8926	SLV1	Combination	Max	22.562	0.161	0.	0.0025
153	4.37918	SLV1	Combination	Max	22.562	0.269	0.	0.0025
153	4.86576	SLV1	Combination	Max	22.562	0.377	0.	0.0025
153	5.35233	SLV1	Combination	Max	22.562	0.484	0.	0.0025
153	5.83891	SLV1	Combination	Max	22.562	0.592	0.	0.0025
153	6.32548	SLV1	Combination	Max	22.562	0.699	0.	0.0025
153	0.	SLV1	Combination	Min	16.587	-0.699	0.	0.0016
153	0.48658	SLV1	Combination	Min	16.587	-0.592	0.	0.0016
153	0.97315	SLV1	Combination	Min	16.587	-0.484	0.	0.0016
153	1.45973	SLV1	Combination	Min	16.587	-0.377	0.	0.0016
153	1.9463	SLV1	Combination	Min	16.587	-0.269	0.	0.0016
153	2.43288	SLV1	Combination	Min	16.587	-0.161	0.	0.0016
153	2.91945	SLV1	Combination	Min	16.587	-0.054	0.	0.0016

PROGETTO DEFINITIVO

Tabulati di Calcolo

153	3.40603	SLV1 Combination	Min	16.587	0.054	0.	0.0016
153	3.8926	SLV1 Combination	Min	16.587	0.161	0.	0.0016
153	4.37918	SLV1 Combination	Min	16.587	0.269	0.	0.0016
153	4.86576	SLV1 Combination	Min	16.587	0.377	0.	0.0016
153	5.35233	SLV1 Combination	Min	16.587	0.484	0.	0.0016
153	5.83891	SLV1 Combination	Min	16.587	0.592	0.	0.0016
153	6.32548	SLV1 Combination	Min	16.587	0.699	0.	0.0016
153	0.	SLU3_DER Combination	Max	22.934	-0.699	0.	0.0025
153	0.48658	SLU3_DER Combination	Max	22.934	-0.592	0.	0.0025
153	0.97315	SLU3_DER Combination	Max	22.934	-0.484	0.	0.0025
153	1.45973	SLU3_DER Combination	Max	22.934	-0.377	0.	0.0025
153	1.9463	SLU3_DER Combination	Max	22.934	-0.269	0.	0.0025
153	2.43288	SLU3_DER Combination	Max	22.934	-0.161	0.	0.0025
153	2.91945	SLU3_DER Combination	Max	22.934	-0.054	0.	0.0025
153	3.40603	SLU3_DER Combination	Max	22.934	0.054	0.	0.0025
153	3.8926	SLU3_DER Combination	Max	22.934	0.161	0.	0.0025
153	4.37918	SLU3_DER Combination	Max	22.934	0.269	0.	0.0025
153	4.86576	SLU3_DER Combination	Max	22.934	0.377	0.	0.0025
153	5.35233	SLU3_DER Combination	Max	22.934	0.484	0.	0.0025
153	5.83891	SLU3_DER Combination	Max	22.934	0.592	0.	0.0025
153	6.32548	SLU3_DER Combination	Max	22.934	0.699	0.	0.0025
153	0.	SLU3_DER Combination	Min	18.33	-0.699	0.	0.0012
153	0.48658	SLU3_DER Combination	Min	18.33	-0.592	0.	0.0012
153	0.97315	SLU3_DER Combination	Min	18.33	-0.484	0.	0.0012
153	1.45973	SLU3_DER Combination	Min	18.33	-0.377	0.	0.0012
153	1.9463	SLU3_DER Combination	Min	18.33	-0.269	0.	0.0012
153	2.43288	SLU3_DER Combination	Min	18.33	-0.161	0.	0.0012
153	2.91945	SLU3_DER Combination	Min	18.33	-0.054	0.	0.0012
153	3.40603	SLU3_DER Combination	Min	18.33	0.054	0.	0.0012
153	3.8926	SLU3_DER Combination	Min	18.33	0.161	0.	0.0012
153	4.37918	SLU3_DER Combination	Min	18.33	0.269	0.	0.0012
153	4.86576	SLU3_DER Combination	Min	18.33	0.377	0.	0.0012
153	5.35233	SLU3_DER Combination	Min	18.33	0.484	0.	0.0012
153	5.83891	SLU3_DER Combination	Min	18.33	0.592	0.	0.0012
153	6.32548	SLU3_DER Combination	Min	18.33	0.699	0.	0.0012
153	0.	SLE1_MONTA Combination	Max	23.114	-0.699	0.	0.0036
153	0.48658	SLE1_MONTA Combination	Max	23.114	-0.592	0.	0.0036
153	0.97315	SLE1_MONTA Combination	Max	23.114	-0.484	0.	0.0036
153	1.45973	SLE1_MONTA Combination	Max	23.114	-0.377	0.	0.0036
153	1.9463	SLE1_MONTA Combination	Max	23.114	-0.269	0.	0.0036
153	2.43288	SLE1_MONTA Combination	Max	23.114	-0.161	0.	0.0036
153	2.91945	SLE1_MONTA Combination	Max	23.114	-0.054	0.	0.0036
153	3.40603	SLE1_MONTA Combination	Max	23.114	0.054	0.	0.0036
153	3.8926	SLE1_MONTA Combination	Max	23.114	0.161	0.	0.0036
153	4.37918	SLE1_MONTA Combination	Max	23.114	0.269	0.	0.0036
153	4.86576	SLE1_MONTA Combination	Max	23.114	0.377	0.	0.0036
153	5.35233	SLE1_MONTA Combination	Max	23.114	0.484	0.	0.0036
153	5.83891	SLE1_MONTA Combination	Max	23.114	0.592	0.	0.0036
153	6.32548	SLE1_MONTA Combination	Max	23.114	0.699	0.	0.0036
153	0.	SLE1_MONTA Combination	Min	-31.436	-0.699	0.	0.0013
153	0.48658	SLE1_MONTA Combination	Min	-31.436	-0.592	0.	0.0013
153	0.97315	SLE1_MONTA Combination	Min	-31.436	-0.484	0.	0.0013
153	1.45973	SLE1_MONTA Combination	Min	-31.436	-0.377	0.	0.0013
153	1.9463	SLE1_MONTA Combination	Min	-31.436	-0.269	0.	0.0013
153	2.43288	SLE1_MONTA Combination	Min	-31.436	-0.161	0.	0.0013
153	2.91945	SLE1_MONTA Combination	Min	-31.436	-0.054	0.	0.0013
153	3.40603	SLE1_MONTA Combination	Min	-31.436	0.054	0.	0.0013
153	3.8926	SLE1_MONTA Combination	Min	-31.436	0.161	0.	0.0013
153	4.37918	SLE1_MONTA Combination	Min	-31.436	0.269	0.	0.0013
153	4.86576	SLE1_MONTA Combination	Min	-31.436	0.377	0.	0.0013
153	5.35233	SLE1_MONTA Combination	Min	-31.436	0.484	0.	0.0013
153	5.83891	SLE1_MONTA Combination	Min	-31.436	0.592	0.	0.0013
153	6.32548	SLE1_MONTA Combination	Min	-31.436	0.699	0.	0.0013
153	0.	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	0.48658	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	0.97315	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	1.45973	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	1.9463	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	2.43288	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	2.91945	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	3.40603	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	3.8926	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	4.37918	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	4.86576	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	5.35233	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	5.83891	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	6.32548	SLE2_DIR_Y Combination		1.997	0.	0.	-3.002E-08
153	0.	SLE4_TOT Combination	Max	30.76	-0.699	0.	0.0047
153	0.48658	SLE4_TOT Combination	Max	30.76	-0.592	0.	0.0047
153	0.97315	SLE4_TOT Combination	Max	30.76	-0.484	0.	0.0047
153	1.45973	SLE4_TOT Combination	Max	30.76	-0.377	0.	0.0047
153	1.9463	SLE4_TOT Combination	Max	30.76	-0.269	0.	0.0047
153	2.43288	SLE4_TOT Combination	Max	30.76	-0.161	0.	0.0047
153	2.91945	SLE4_TOT Combination	Max	30.76	-0.054	0.	0.0047
153	3.40603	SLE4_TOT Combination	Max	30.76	0.054	0.	0.0047
153	3.8926	SLE4_TOT Combination	Max	30.76	0.161	0.	0.0047
153	4.37918	SLE4_TOT Combination	Max	30.76	0.269	0.	0.0047
153	4.86576	SLE4_TOT Combination	Max	30.76	0.377	0.	0.0047
153	5.35233	SLE4_TOT Combination	Max	30.76	0.484	0.	0.0047
153	5.83891	SLE4_TOT Combination	Max	30.76	0.592	0.	0.0047
153	6.32548	SLE4_TOT Combination	Max	30.76	0.699	0.	0.0047
153	0.	SLE4_TOT Combination	Min	18.331	-0.699	0.	0.0016
153	0.48658	SLE4_TOT Combination	Min	18.331	-0.592	0.	0.0016
153	0.97315	SLE4_TOT Combination	Min	18.331	-0.484	0.	0.0016
153	1.45973	SLE4_TOT Combination	Min	18.331	-0.377	0.	0.0016



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 194 di 637

153	1.9463	SLE4_TOT	Combination	Min	18.331	-0.269	0.	0.0016
153	2.43288	SLE4_TOT	Combination	Min	18.331	-0.161	0.	0.0016
153	2.91945	SLE4_TOT	Combination	Min	18.331	-0.054	0.	0.0016
153	3.40603	SLE4_TOT	Combination	Min	18.331	0.054	0.	0.0016
153	3.8926	SLE4_TOT	Combination	Min	18.331	0.161	0.	0.0016
153	4.37918	SLE4_TOT	Combination	Min	18.331	0.269	0.	0.0016
153	4.86576	SLE4_TOT	Combination	Min	18.331	0.377	0.	0.0016
153	5.35233	SLE4_TOT	Combination	Min	18.331	0.484	0.	0.0016
153	5.83891	SLE4_TOT	Combination	Min	18.331	0.592	0.	0.0016
153	6.32548	SLE4_TOT	Combination	Min	18.331	0.699	0.	0.0016
154	0.	SLU2	Combination	Max	17.388	-0.761	0.	-0.0017
154	0.46343	SLU2	Combination	Max	17.388	-0.623	0.	-0.0017
154	0.92686	SLU2	Combination	Max	17.388	-0.484	0.	-0.0017
154	1.39029	SLU2	Combination	Max	17.388	-0.346	0.	-0.0017
154	1.85372	SLU2	Combination	Max	17.388	-0.208	0.	-0.0017
154	2.31714	SLU2	Combination	Max	17.388	-0.069	0.	-0.0017
154	2.78057	SLU2	Combination	Max	17.388	0.069	0.	-0.0017
154	3.244	SLU2	Combination	Max	17.388	0.208	0.	-0.0017
154	3.70743	SLU2	Combination	Max	17.388	0.346	0.	-0.0017
154	4.17086	SLU2	Combination	Max	17.388	0.484	0.	-0.0017
154	4.63429	SLU2	Combination	Max	17.388	0.623	0.	-0.0017
154	5.09772	SLU2	Combination	Max	17.388	0.761	0.	-0.0017
154	0.	SLU2	Combination	Min	10.275	-0.761	0.	-0.0059
154	0.46343	SLU2	Combination	Min	10.275	-0.623	0.	-0.0059
154	0.92686	SLU2	Combination	Min	10.275	-0.484	0.	-0.0059
154	1.39029	SLU2	Combination	Min	10.275	-0.346	0.	-0.0059
154	1.85372	SLU2	Combination	Min	10.275	-0.208	0.	-0.0059
154	2.31714	SLU2	Combination	Min	10.275	-0.069	0.	-0.0059
154	2.78057	SLU2	Combination	Min	10.275	0.069	0.	-0.0059
154	3.244	SLU2	Combination	Min	10.275	0.208	0.	-0.0059
154	3.70743	SLU2	Combination	Min	10.275	0.346	0.	-0.0059
154	4.17086	SLU2	Combination	Min	10.275	0.484	0.	-0.0059
154	4.63429	SLU2	Combination	Min	10.275	0.623	0.	-0.0059
154	5.09772	SLU2	Combination	Min	10.275	0.761	0.	-0.0059
154	0.	SLU1	Combination	Max	15.163	-0.761	0.	-0.0018
154	0.46343	SLU1	Combination	Max	15.163	-0.623	0.	-0.0018
154	0.92686	SLU1	Combination	Max	15.163	-0.484	0.	-0.0018
154	1.39029	SLU1	Combination	Max	15.163	-0.346	0.	-0.0018
154	1.85372	SLU1	Combination	Max	15.163	-0.208	0.	-0.0018
154	2.31714	SLU1	Combination	Max	15.163	-0.069	0.	-0.0018
154	2.78057	SLU1	Combination	Max	15.163	0.069	0.	-0.0018
154	3.244	SLU1	Combination	Max	15.163	0.208	0.	-0.0018
154	3.70743	SLU1	Combination	Max	15.163	0.346	0.	-0.0018
154	4.17086	SLU1	Combination	Max	15.163	0.484	0.	-0.0018
154	4.63429	SLU1	Combination	Max	15.163	0.623	0.	-0.0018
154	5.09772	SLU1	Combination	Max	15.163	0.761	0.	-0.0018
154	0.	SLU1	Combination	Min	8.049	-0.761	0.	-0.006
154	0.46343	SLU1	Combination	Min	8.049	-0.623	0.	-0.006
154	0.92686	SLU1	Combination	Min	8.049	-0.484	0.	-0.006
154	1.39029	SLU1	Combination	Min	8.049	-0.346	0.	-0.006
154	1.85372	SLU1	Combination	Min	8.049	-0.208	0.	-0.006
154	2.31714	SLU1	Combination	Min	8.049	-0.069	0.	-0.006
154	2.78057	SLU1	Combination	Min	8.049	0.069	0.	-0.006
154	3.244	SLU1	Combination	Min	8.049	0.208	0.	-0.006
154	3.70743	SLU1	Combination	Min	8.049	0.346	0.	-0.006
154	4.17086	SLU1	Combination	Min	8.049	0.484	0.	-0.006
154	4.63429	SLU1	Combination	Min	8.049	0.623	0.	-0.006
154	5.09772	SLU1	Combination	Min	8.049	0.761	0.	-0.006
154	0.	SLV1	Combination	Max	8.912	-0.564	0.	-0.0013
154	0.46343	SLV1	Combination	Max	8.912	-0.461	0.	-0.0013
154	0.92686	SLV1	Combination	Max	8.912	-0.359	0.	-0.0013
154	1.39029	SLV1	Combination	Max	8.912	-0.256	0.	-0.0013
154	1.85372	SLV1	Combination	Max	8.912	-0.154	0.	-0.0013
154	2.31714	SLV1	Combination	Max	8.912	-0.051	0.	-0.0013
154	2.78057	SLV1	Combination	Max	8.912	0.051	0.	-0.0013
154	3.244	SLV1	Combination	Max	8.912	0.154	0.	-0.0013
154	3.70743	SLV1	Combination	Max	8.912	0.256	0.	-0.0013
154	4.17086	SLV1	Combination	Max	8.912	0.359	0.	-0.0013
154	4.63429	SLV1	Combination	Max	8.912	0.461	0.	-0.0013
154	5.09772	SLV1	Combination	Max	8.912	0.564	0.	-0.0013
154	0.	SLV1	Combination	Min	6.56	-0.564	0.	-0.0022
154	0.46343	SLV1	Combination	Min	6.56	-0.461	0.	-0.0022
154	0.92686	SLV1	Combination	Min	6.56	-0.359	0.	-0.0022
154	1.39029	SLV1	Combination	Min	6.56	-0.256	0.	-0.0022
154	1.85372	SLV1	Combination	Min	6.56	-0.154	0.	-0.0022
154	2.31714	SLV1	Combination	Min	6.56	-0.051	0.	-0.0022
154	2.78057	SLV1	Combination	Min	6.56	0.051	0.	-0.0022
154	3.244	SLV1	Combination	Min	6.56	0.154	0.	-0.0022
154	3.70743	SLV1	Combination	Min	6.56	0.256	0.	-0.0022
154	4.17086	SLV1	Combination	Min	6.56	0.359	0.	-0.0022
154	4.63429	SLV1	Combination	Min	6.56	0.461	0.	-0.0022
154	5.09772	SLV1	Combination	Min	6.56	0.564	0.	-0.0022
154	0.	SLU3_DER	Combination	Max	9.919	-0.564	0.	-7.969E-04
154	0.46343	SLU3_DER	Combination	Max	9.919	-0.461	0.	-7.969E-04
154	0.92686	SLU3_DER	Combination	Max	9.919	-0.359	0.	-7.969E-04
154	1.39029	SLU3_DER	Combination	Max	9.919	-0.256	0.	-7.969E-04
154	1.85372	SLU3_DER	Combination	Max	9.919	-0.154	0.	-7.969E-04
154	2.31714	SLU3_DER	Combination	Max	9.919	-0.051	0.	-7.969E-04
154	2.78057	SLU3_DER	Combination	Max	9.919	0.051	0.	-7.969E-04
154	3.244	SLU3_DER	Combination	Max	9.919	0.154	0.	-7.969E-04
154	3.70743	SLU3_DER	Combination	Max	9.919	0.256	0.	-7.969E-04
154	4.17086	SLU3_DER	Combination	Max	9.919	0.359	0.	-7.969E-04
154	4.63429	SLU3_DER	Combination	Max	9.919	0.461	0.	-7.969E-04
154	5.09772	SLU3_DER	Combination	Max	9.919	0.564	0.	-7.969E-04
154	0.	SLU3_DER	Combination	Min	7.245	-0.564	0.	-0.003



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 195 di 637

154	0.46343	SLU3_DER	Combination	Min	7.245	-0.461	0.	-0.003
154	0.92686	SLU3_DER	Combination	Min	7.245	-0.359	0.	-0.003
154	1.39029	SLU3_DER	Combination	Min	7.245	-0.256	0.	-0.003
154	1.85372	SLU3_DER	Combination	Min	7.245	-0.154	0.	-0.003
154	2.31714	SLU3_DER	Combination	Min	7.245	-0.051	0.	-0.003
154	2.78057	SLU3_DER	Combination	Min	7.245	0.051	0.	-0.003
154	3.244	SLU3_DER	Combination	Min	7.245	0.154	0.	-0.003
154	3.70743	SLU3_DER	Combination	Min	7.245	0.256	0.	-0.003
154	4.17086	SLU3_DER	Combination	Min	7.245	0.359	0.	-0.003
154	4.63429	SLU3_DER	Combination	Min	7.245	0.461	0.	-0.003
154	5.09772	SLU3_DER	Combination	Min	7.245	0.564	0.	-0.003
154	0.	SLE1_MONTA	Combination	Max	24.961	-0.564	0.	-0.0011
154	0.46343	SLE1_MONTA	Combination	Max	24.961	-0.461	0.	-0.0011
154	0.92686	SLE1_MONTA	Combination	Max	24.961	-0.359	0.	-0.0011
154	1.39029	SLE1_MONTA	Combination	Max	24.961	-0.256	0.	-0.0011
154	1.85372	SLE1_MONTA	Combination	Max	24.961	-0.154	0.	-0.0011
154	2.31714	SLE1_MONTA	Combination	Max	24.961	-0.051	0.	-0.0011
154	2.78057	SLE1_MONTA	Combination	Max	24.961	0.051	0.	-0.0011
154	3.244	SLE1_MONTA	Combination	Max	24.961	0.154	0.	-0.0011
154	3.70743	SLE1_MONTA	Combination	Max	24.961	0.256	0.	-0.0011
154	4.17086	SLE1_MONTA	Combination	Max	24.961	0.359	0.	-0.0011
154	4.63429	SLE1_MONTA	Combination	Max	24.961	0.461	0.	-0.0011
154	5.09772	SLE1_MONTA	Combination	Max	24.961	0.564	0.	-0.0011
154	0.	SLE1_MONTA	Combination	Min	-55.315	-0.564	0.	-0.0032
154	0.46343	SLE1_MONTA	Combination	Min	-55.315	-0.461	0.	-0.0032
154	0.92686	SLE1_MONTA	Combination	Min	-55.315	-0.359	0.	-0.0032
154	1.39029	SLE1_MONTA	Combination	Min	-55.315	-0.256	0.	-0.0032
154	1.85372	SLE1_MONTA	Combination	Min	-55.315	-0.154	0.	-0.0032
154	2.31714	SLE1_MONTA	Combination	Min	-55.315	-0.051	0.	-0.0032
154	2.78057	SLE1_MONTA	Combination	Min	-55.315	0.051	0.	-0.0032
154	3.244	SLE1_MONTA	Combination	Min	-55.315	0.154	0.	-0.0032
154	3.70743	SLE1_MONTA	Combination	Min	-55.315	0.256	0.	-0.0032
154	4.17086	SLE1_MONTA	Combination	Min	-55.315	0.359	0.	-0.0032
154	4.63429	SLE1_MONTA	Combination	Min	-55.315	0.461	0.	-0.0032
154	5.09772	SLE1_MONTA	Combination	Min	-55.315	0.564	0.	-0.0032
154	0.	SLE2_DIR_Y	Combination		-0.895	0.	0.	1.236E-06
154	0.46343	SLE2_DIR_Y	Combination		-0.895	0.	0.	1.236E-06
154	0.92686	SLE2_DIR_Y	Combination		-0.895	0.	0.	1.236E-06
154	1.39029	SLE2_DIR_Y	Combination		-0.895	0.	0.	1.236E-06
154	1.85372	SLE2_DIR_Y	Combination		-0.895	0.	0.	1.236E-06
154	2.31714	SLE2_DIR_Y	Combination		-0.895	0.	0.	1.236E-06
154	2.78057	SLE2_DIR_Y	Combination		-0.895	0.	0.	1.236E-06
154	3.244	SLE2_DIR_Y	Combination		-0.895	0.	0.	1.236E-06
154	3.70743	SLE2_DIR_Y	Combination		-0.895	0.	0.	1.236E-06
154	4.17086	SLE2_DIR_Y	Combination		-0.895	0.	0.	1.236E-06
154	4.63429	SLE2_DIR_Y	Combination		-0.895	0.	0.	1.236E-06
154	5.09772	SLE2_DIR_Y	Combination		-0.895	0.	0.	1.236E-06
154	0.	SLE4_TOT	Combination	Max	12.151	-0.564	0.	-0.0013
154	0.46343	SLE4_TOT	Combination	Max	12.151	-0.461	0.	-0.0013
154	0.92686	SLE4_TOT	Combination	Max	12.151	-0.359	0.	-0.0013
154	1.39029	SLE4_TOT	Combination	Max	12.151	-0.256	0.	-0.0013
154	1.85372	SLE4_TOT	Combination	Max	12.151	-0.154	0.	-0.0013
154	2.31714	SLE4_TOT	Combination	Max	12.151	-0.051	0.	-0.0013
154	2.78057	SLE4_TOT	Combination	Max	12.151	0.051	0.	-0.0013
154	3.244	SLE4_TOT	Combination	Max	12.151	0.154	0.	-0.0013
154	3.70743	SLE4_TOT	Combination	Max	12.151	0.256	0.	-0.0013
154	4.17086	SLE4_TOT	Combination	Max	12.151	0.359	0.	-0.0013
154	4.63429	SLE4_TOT	Combination	Max	12.151	0.461	0.	-0.0013
154	5.09772	SLE4_TOT	Combination	Max	12.151	0.564	0.	-0.0013
154	0.	SLE4_TOT	Combination	Min	7.245	-0.564	0.	-0.0041
154	0.46343	SLE4_TOT	Combination	Min	7.245	-0.461	0.	-0.0041
154	0.92686	SLE4_TOT	Combination	Min	7.245	-0.359	0.	-0.0041
154	1.39029	SLE4_TOT	Combination	Min	7.245	-0.256	0.	-0.0041
154	1.85372	SLE4_TOT	Combination	Min	7.245	-0.154	0.	-0.0041
154	2.31714	SLE4_TOT	Combination	Min	7.245	-0.051	0.	-0.0041
154	2.78057	SLE4_TOT	Combination	Min	7.245	0.051	0.	-0.0041
154	3.244	SLE4_TOT	Combination	Min	7.245	0.154	0.	-0.0041
154	3.70743	SLE4_TOT	Combination	Min	7.245	0.256	0.	-0.0041
154	4.17086	SLE4_TOT	Combination	Min	7.245	0.359	0.	-0.0041
154	4.63429	SLE4_TOT	Combination	Min	7.245	0.461	0.	-0.0041
154	5.09772	SLE4_TOT	Combination	Min	7.245	0.564	0.	-0.0041
155	0.	SLU2	Combination	Max	16.586	-0.761	0.	-0.0019
155	0.46343	SLU2	Combination	Max	16.586	-0.623	0.	-0.0019
155	0.92686	SLU2	Combination	Max	16.586	-0.484	0.	-0.0019
155	1.39029	SLU2	Combination	Max	16.586	-0.346	0.	-0.0019
155	1.85372	SLU2	Combination	Max	16.586	-0.208	0.	-0.0019
155	2.31714	SLU2	Combination	Max	16.586	-0.069	0.	-0.0019
155	2.78057	SLU2	Combination	Max	16.586	0.069	0.	-0.0019
155	3.244	SLU2	Combination	Max	16.586	0.208	0.	-0.0019
155	3.70743	SLU2	Combination	Max	16.586	0.346	0.	-0.0019
155	4.17086	SLU2	Combination	Max	16.586	0.484	0.	-0.0019
155	4.63429	SLU2	Combination	Max	16.586	0.623	0.	-0.0019
155	5.09772	SLU2	Combination	Max	16.586	0.761	0.	-0.0019
155	0.	SLU2	Combination	Min	9.789	-0.761	0.	-0.0057
155	0.46343	SLU2	Combination	Min	9.789	-0.623	0.	-0.0057
155	0.92686	SLU2	Combination	Min	9.789	-0.484	0.	-0.0057
155	1.39029	SLU2	Combination	Min	9.789	-0.346	0.	-0.0057
155	1.85372	SLU2	Combination	Min	9.789	-0.208	0.	-0.0057
155	2.31714	SLU2	Combination	Min	9.789	-0.069	0.	-0.0057
155	2.78057	SLU2	Combination	Min	9.789	0.069	0.	-0.0057
155	3.244	SLU2	Combination	Min	9.789	0.208	0.	-0.0057
155	3.70743	SLU2	Combination	Min	9.789	0.346	0.	-0.0057
155	4.17086	SLU2	Combination	Min	9.789	0.484	0.	-0.0057
155	4.63429	SLU2	Combination	Min	9.789	0.623	0.	-0.0057
155	5.09772	SLU2	Combination	Min	9.789	0.761	0.	-0.0057



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 196 di 637

155	0.	SLU1 Combination	Max	8.367	-0.761	0.	-0.0019
155	0.46343	SLU1 Combination	Max	8.367	-0.623	0.	-0.0019
155	0.92686	SLU1 Combination	Max	8.367	-0.484	0.	-0.0019
155	1.39029	SLU1 Combination	Max	8.367	-0.346	0.	-0.0019
155	1.85372	SLU1 Combination	Max	8.367	-0.208	0.	-0.0019
155	2.31714	SLU1 Combination	Max	8.367	-0.069	0.	-0.0019
155	2.78057	SLU1 Combination	Max	8.367	0.069	0.	-0.0019
155	3.244	SLU1 Combination	Max	8.367	0.208	0.	-0.0019
155	3.70743	SLU1 Combination	Max	8.367	0.346	0.	-0.0019
155	4.17086	SLU1 Combination	Max	8.367	0.484	0.	-0.0019
155	4.63429	SLU1 Combination	Max	8.367	0.623	0.	-0.0019
155	5.09772	SLU1 Combination	Max	8.367	0.761	0.	-0.0019
155	0.	SLU1 Combination	Min	1.569	-0.761	0.	-0.0057
155	0.46343	SLU1 Combination	Min	1.569	-0.623	0.	-0.0057
155	0.92686	SLU1 Combination	Min	1.569	-0.484	0.	-0.0057
155	1.39029	SLU1 Combination	Min	1.569	-0.346	0.	-0.0057
155	1.85372	SLU1 Combination	Min	1.569	-0.208	0.	-0.0057
155	2.31714	SLU1 Combination	Min	1.569	-0.069	0.	-0.0057
155	2.78057	SLU1 Combination	Min	1.569	0.069	0.	-0.0057
155	3.244	SLU1 Combination	Min	1.569	0.208	0.	-0.0057
155	3.70743	SLU1 Combination	Min	1.569	0.346	0.	-0.0057
155	4.17086	SLU1 Combination	Min	1.569	0.484	0.	-0.0057
155	4.63429	SLU1 Combination	Min	1.569	0.623	0.	-0.0057
155	5.09772	SLU1 Combination	Min	1.569	0.761	0.	-0.0057
155	0.	SLV1 Combination	Max	8.478	-0.564	0.	-0.0013
155	0.46343	SLV1 Combination	Max	8.478	-0.461	0.	-0.0013
155	0.92686	SLV1 Combination	Max	8.478	-0.359	0.	-0.0013
155	1.39029	SLV1 Combination	Max	8.478	-0.256	0.	-0.0013
155	1.85372	SLV1 Combination	Max	8.478	-0.154	0.	-0.0013
155	2.31714	SLV1 Combination	Max	8.478	-0.051	0.	-0.0013
155	2.78057	SLV1 Combination	Max	8.478	0.051	0.	-0.0013
155	3.244	SLV1 Combination	Max	8.478	0.154	0.	-0.0013
155	3.70743	SLV1 Combination	Max	8.478	0.256	0.	-0.0013
155	4.17086	SLV1 Combination	Max	8.478	0.359	0.	-0.0013
155	4.63429	SLV1 Combination	Max	8.478	0.461	0.	-0.0013
155	5.09772	SLV1 Combination	Max	8.478	0.564	0.	-0.0013
155	0.	SLV1 Combination	Min	6.268	-0.564	0.	-0.0022
155	0.46343	SLV1 Combination	Min	6.268	-0.461	0.	-0.0022
155	0.92686	SLV1 Combination	Min	6.268	-0.359	0.	-0.0022
155	1.39029	SLV1 Combination	Min	6.268	-0.256	0.	-0.0022
155	1.85372	SLV1 Combination	Min	6.268	-0.154	0.	-0.0022
155	2.31714	SLV1 Combination	Min	6.268	-0.051	0.	-0.0022
155	2.78057	SLV1 Combination	Min	6.268	0.051	0.	-0.0022
155	3.244	SLV1 Combination	Min	6.268	0.154	0.	-0.0022
155	3.70743	SLV1 Combination	Min	6.268	0.256	0.	-0.0022
155	4.17086	SLV1 Combination	Min	6.268	0.359	0.	-0.0022
155	4.63429	SLV1 Combination	Min	6.268	0.461	0.	-0.0022
155	5.09772	SLV1 Combination	Min	6.268	0.564	0.	-0.0022
155	0.	SLU3_DER Combination	Max	9.626	-0.564	0.	-0.0014
155	0.46343	SLU3_DER Combination	Max	9.626	-0.461	0.	-0.0014
155	0.92686	SLU3_DER Combination	Max	9.626	-0.359	0.	-0.0014
155	1.39029	SLU3_DER Combination	Max	9.626	-0.256	0.	-0.0014
155	1.85372	SLU3_DER Combination	Max	9.626	-0.154	0.	-0.0014
155	2.31714	SLU3_DER Combination	Max	9.626	-0.051	0.	-0.0014
155	2.78057	SLU3_DER Combination	Max	9.626	0.051	0.	-0.0014
155	3.244	SLU3_DER Combination	Max	9.626	0.154	0.	-0.0014
155	3.70743	SLU3_DER Combination	Max	9.626	0.256	0.	-0.0014
155	4.17086	SLU3_DER Combination	Max	9.626	0.359	0.	-0.0014
155	4.63429	SLU3_DER Combination	Max	9.626	0.461	0.	-0.0014
155	5.09772	SLU3_DER Combination	Max	9.626	0.564	0.	-0.0014
155	0.	SLU3_DER Combination	Min	6.904	-0.564	0.	-0.0034
155	0.46343	SLU3_DER Combination	Min	6.904	-0.461	0.	-0.0034
155	0.92686	SLU3_DER Combination	Min	6.904	-0.359	0.	-0.0034
155	1.39029	SLU3_DER Combination	Min	6.904	-0.256	0.	-0.0034
155	1.85372	SLU3_DER Combination	Min	6.904	-0.154	0.	-0.0034
155	2.31714	SLU3_DER Combination	Min	6.904	-0.051	0.	-0.0034
155	2.78057	SLU3_DER Combination	Min	6.904	0.051	0.	-0.0034
155	3.244	SLU3_DER Combination	Min	6.904	0.154	0.	-0.0034
155	3.70743	SLU3_DER Combination	Min	6.904	0.256	0.	-0.0034
155	4.17086	SLU3_DER Combination	Min	6.904	0.359	0.	-0.0034
155	4.63429	SLU3_DER Combination	Min	6.904	0.461	0.	-0.0034
155	5.09772	SLU3_DER Combination	Min	6.904	0.564	0.	-0.0034
155	0.	SLE1_MONTA Combination	Max	21.636	-0.564	0.	-0.0011
155	0.46343	SLE1_MONTA Combination	Max	21.636	-0.461	0.	-0.0011
155	0.92686	SLE1_MONTA Combination	Max	21.636	-0.359	0.	-0.0011
155	1.39029	SLE1_MONTA Combination	Max	21.636	-0.256	0.	-0.0011
155	1.85372	SLE1_MONTA Combination	Max	21.636	-0.154	0.	-0.0011
155	2.31714	SLE1_MONTA Combination	Max	21.636	-0.051	0.	-0.0011
155	2.78057	SLE1_MONTA Combination	Max	21.636	0.051	0.	-0.0011
155	3.244	SLE1_MONTA Combination	Max	21.636	0.154	0.	-0.0011
155	3.70743	SLE1_MONTA Combination	Max	21.636	0.256	0.	-0.0011
155	4.17086	SLE1_MONTA Combination	Max	21.636	0.359	0.	-0.0011
155	4.63429	SLE1_MONTA Combination	Max	21.636	0.461	0.	-0.0011
155	5.09772	SLE1_MONTA Combination	Max	21.636	0.564	0.	-0.0011
155	0.	SLE1_MONTA Combination	Min	-58.894	-0.564	0.	-0.0032
155	0.46343	SLE1_MONTA Combination	Min	-58.894	-0.461	0.	-0.0032
155	0.92686	SLE1_MONTA Combination	Min	-58.894	-0.359	0.	-0.0032
155	1.39029	SLE1_MONTA Combination	Min	-58.894	-0.256	0.	-0.0032
155	1.85372	SLE1_MONTA Combination	Min	-58.894	-0.154	0.	-0.0032
155	2.31714	SLE1_MONTA Combination	Min	-58.894	-0.051	0.	-0.0032
155	2.78057	SLE1_MONTA Combination	Min	-58.894	0.051	0.	-0.0032
155	3.244	SLE1_MONTA Combination	Min	-58.894	0.154	0.	-0.0032
155	3.70743	SLE1_MONTA Combination	Min	-58.894	0.256	0.	-0.0032
155	4.17086	SLE1_MONTA Combination	Min	-58.894	0.359	0.	-0.0032
155	4.63429	SLE1_MONTA Combination	Min	-58.894	0.461	0.	-0.0032



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 197 di 637

155	5.09772	SLE1_MONTA	Combination	Min	-58.894	0.564	0.	-0.0032
155	0.	SLE2_DIR_Y	Combination		-1.729	0.	0.	2.763E-07
155	0.46343	SLE2_DIR_Y	Combination		-1.729	0.	0.	2.763E-07
155	0.92686	SLE2_DIR_Y	Combination		-1.729	0.	0.	2.763E-07
155	1.39029	SLE2_DIR_Y	Combination		-1.729	0.	0.	2.763E-07
155	1.85372	SLE2_DIR_Y	Combination		-1.729	0.	0.	2.763E-07
155	2.31714	SLE2_DIR_Y	Combination		-1.729	0.	0.	2.763E-07
155	2.78057	SLE2_DIR_Y	Combination		-1.729	0.	0.	2.763E-07
155	3.244	SLE2_DIR_Y	Combination		-1.729	0.	0.	2.763E-07
155	3.70743	SLE2_DIR_Y	Combination		-1.729	0.	0.	2.763E-07
155	4.17086	SLE2_DIR_Y	Combination		-1.729	0.	0.	2.763E-07
155	4.63429	SLE2_DIR_Y	Combination		-1.729	0.	0.	2.763E-07
155	5.09772	SLE2_DIR_Y	Combination		-1.729	0.	0.	2.763E-07
155	0.	SLE4_TOT	Combination	Max	11.591	-0.564	0.	-0.0014
155	0.46343	SLE4_TOT	Combination	Max	11.591	-0.461	0.	-0.0014
155	0.92686	SLE4_TOT	Combination	Max	11.591	-0.359	0.	-0.0014
155	1.39029	SLE4_TOT	Combination	Max	11.591	-0.256	0.	-0.0014
155	1.85372	SLE4_TOT	Combination	Max	11.591	-0.154	0.	-0.0014
155	2.31714	SLE4_TOT	Combination	Max	11.591	-0.051	0.	-0.0014
155	2.78057	SLE4_TOT	Combination	Max	11.591	0.051	0.	-0.0014
155	3.244	SLE4_TOT	Combination	Max	11.591	0.154	0.	-0.0014
155	3.70743	SLE4_TOT	Combination	Max	11.591	0.256	0.	-0.0014
155	4.17086	SLE4_TOT	Combination	Max	11.591	0.359	0.	-0.0014
155	4.63429	SLE4_TOT	Combination	Max	11.591	0.461	0.	-0.0014
155	5.09772	SLE4_TOT	Combination	Max	11.591	0.564	0.	-0.0014
155	0.	SLE4_TOT	Combination	Min	6.905	-0.564	0.	-0.004
155	0.46343	SLE4_TOT	Combination	Min	6.905	-0.461	0.	-0.004
155	0.92686	SLE4_TOT	Combination	Min	6.905	-0.359	0.	-0.004
155	1.39029	SLE4_TOT	Combination	Min	6.905	-0.256	0.	-0.004
155	1.85372	SLE4_TOT	Combination	Min	6.905	-0.154	0.	-0.004
155	2.31714	SLE4_TOT	Combination	Min	6.905	-0.051	0.	-0.004
155	2.78057	SLE4_TOT	Combination	Min	6.905	0.051	0.	-0.004
155	3.244	SLE4_TOT	Combination	Min	6.905	0.154	0.	-0.004
155	3.70743	SLE4_TOT	Combination	Min	6.905	0.256	0.	-0.004
155	4.17086	SLE4_TOT	Combination	Min	6.905	0.359	0.	-0.004
155	4.63429	SLE4_TOT	Combination	Min	6.905	0.461	0.	-0.004
155	5.09772	SLE4_TOT	Combination	Min	6.905	0.564	0.	-0.004
156	0.	SLU2	Combination	Max	43.167	-0.944	0.	0.0062
156	0.48658	SLU2	Combination	Max	43.167	-0.799	0.	0.0062
156	0.97315	SLU2	Combination	Max	43.167	-0.654	0.	0.0062
156	1.45973	SLU2	Combination	Max	43.167	-0.508	0.	0.0062
156	1.9463	SLU2	Combination	Max	43.167	-0.363	0.	0.0062
156	2.43288	SLU2	Combination	Max	43.167	-0.218	0.	0.0062
156	2.91945	SLU2	Combination	Max	43.167	-0.073	0.	0.0062
156	3.40603	SLU2	Combination	Max	43.167	0.073	0.	0.0062
156	3.8926	SLU2	Combination	Max	43.167	0.218	0.	0.0062
156	4.37918	SLU2	Combination	Max	43.167	0.363	0.	0.0062
156	4.86576	SLU2	Combination	Max	43.167	0.508	0.	0.0062
156	5.35233	SLU2	Combination	Max	43.167	0.654	0.	0.0062
156	5.83891	SLU2	Combination	Max	43.167	0.799	0.	0.0062
156	6.32548	SLU2	Combination	Max	43.167	0.944	0.	0.0062
156	0.	SLU2	Combination	Min	25.467	-0.944	0.	0.0022
156	0.48658	SLU2	Combination	Min	25.467	-0.799	0.	0.0022
156	0.97315	SLU2	Combination	Min	25.467	-0.654	0.	0.0022
156	1.45973	SLU2	Combination	Min	25.467	-0.508	0.	0.0022
156	1.9463	SLU2	Combination	Min	25.467	-0.363	0.	0.0022
156	2.43288	SLU2	Combination	Min	25.467	-0.218	0.	0.0022
156	2.91945	SLU2	Combination	Min	25.467	-0.073	0.	0.0022
156	3.40603	SLU2	Combination	Min	25.467	0.073	0.	0.0022
156	3.8926	SLU2	Combination	Min	25.467	0.218	0.	0.0022
156	4.37918	SLU2	Combination	Min	25.467	0.363	0.	0.0022
156	4.86576	SLU2	Combination	Min	25.467	0.508	0.	0.0022
156	5.35233	SLU2	Combination	Min	25.467	0.654	0.	0.0022
156	5.83891	SLU2	Combination	Min	25.467	0.799	0.	0.0022
156	6.32548	SLU2	Combination	Min	25.467	0.944	0.	0.0022
156	0.	SLU1	Combination	Max	46.042	-0.944	0.	0.0062
156	0.48658	SLU1	Combination	Max	46.042	-0.799	0.	0.0062
156	0.97315	SLU1	Combination	Max	46.042	-0.654	0.	0.0062
156	1.45973	SLU1	Combination	Max	46.042	-0.508	0.	0.0062
156	1.9463	SLU1	Combination	Max	46.042	-0.363	0.	0.0062
156	2.43288	SLU1	Combination	Max	46.042	-0.218	0.	0.0062
156	2.91945	SLU1	Combination	Max	46.042	-0.073	0.	0.0062
156	3.40603	SLU1	Combination	Max	46.042	0.073	0.	0.0062
156	3.8926	SLU1	Combination	Max	46.042	0.218	0.	0.0062
156	4.37918	SLU1	Combination	Max	46.042	0.363	0.	0.0062
156	4.86576	SLU1	Combination	Max	46.042	0.508	0.	0.0062
156	5.35233	SLU1	Combination	Max	46.042	0.654	0.	0.0062
156	5.83891	SLU1	Combination	Max	46.042	0.799	0.	0.0062
156	6.32548	SLU1	Combination	Max	46.042	0.944	0.	0.0062
156	0.	SLU1	Combination	Min	28.343	-0.944	0.	0.0022
156	0.48658	SLU1	Combination	Min	28.343	-0.799	0.	0.0022
156	0.97315	SLU1	Combination	Min	28.343	-0.654	0.	0.0022
156	1.45973	SLU1	Combination	Min	28.343	-0.508	0.	0.0022
156	1.9463	SLU1	Combination	Min	28.343	-0.363	0.	0.0022
156	2.43288	SLU1	Combination	Min	28.343	-0.218	0.	0.0022
156	2.91945	SLU1	Combination	Min	28.343	-0.073	0.	0.0022
156	3.40603	SLU1	Combination	Min	28.343	0.073	0.	0.0022
156	3.8926	SLU1	Combination	Min	28.343	0.218	0.	0.0022
156	4.37918	SLU1	Combination	Min	28.343	0.363	0.	0.0022
156	4.86576	SLU1	Combination	Min	28.343	0.508	0.	0.0022
156	5.35233	SLU1	Combination	Min	28.343	0.654	0.	0.0022
156	5.83891	SLU1	Combination	Min	28.343	0.799	0.	0.0022
156	6.32548	SLU1	Combination	Min	28.343	0.944	0.	0.0022
156	0.	SLV1	Combination	Max	22.075	-0.699	0.	0.0023
156	0.48658	SLV1	Combination	Max	22.075	-0.592	0.	0.0023

PROGETTO DEFINITIVO

Tabulati di Calcolo

156	0.97315	SLV1 Combination	Max	22.075	-0.484	0.	0.0023
156	1.45973	SLV1 Combination	Max	22.075	-0.377	0.	0.0023
156	1.9463	SLV1 Combination	Max	22.075	-0.269	0.	0.0023
156	2.43288	SLV1 Combination	Max	22.075	-0.161	0.	0.0023
156	2.91945	SLV1 Combination	Max	22.075	-0.054	0.	0.0023
156	3.40603	SLV1 Combination	Max	22.075	0.054	0.	0.0023
156	3.8926	SLV1 Combination	Max	22.075	0.161	0.	0.0023
156	4.37918	SLV1 Combination	Max	22.075	0.269	0.	0.0023
156	4.86576	SLV1 Combination	Max	22.075	0.377	0.	0.0023
156	5.35233	SLV1 Combination	Max	22.075	0.484	0.	0.0023
156	5.83891	SLV1 Combination	Max	22.075	0.592	0.	0.0023
156	6.32548	SLV1 Combination	Max	22.075	0.699	0.	0.0023
156	0.	SLV1 Combination	Min	16.28	-0.699	0.	0.0015
156	0.48658	SLV1 Combination	Min	16.28	-0.592	0.	0.0015
156	0.97315	SLV1 Combination	Min	16.28	-0.484	0.	0.0015
156	1.45973	SLV1 Combination	Min	16.28	-0.377	0.	0.0015
156	1.9463	SLV1 Combination	Min	16.28	-0.269	0.	0.0015
156	2.43288	SLV1 Combination	Min	16.28	-0.161	0.	0.0015
156	2.91945	SLV1 Combination	Min	16.28	-0.054	0.	0.0015
156	3.40603	SLV1 Combination	Min	16.28	0.054	0.	0.0015
156	3.8926	SLV1 Combination	Min	16.28	0.161	0.	0.0015
156	4.37918	SLV1 Combination	Min	16.28	0.269	0.	0.0015
156	4.86576	SLV1 Combination	Min	16.28	0.377	0.	0.0015
156	5.35233	SLV1 Combination	Min	16.28	0.484	0.	0.0015
156	5.83891	SLV1 Combination	Min	16.28	0.592	0.	0.0015
156	6.32548	SLV1 Combination	Min	16.28	0.699	0.	0.0015
156	0.	SLU3_DER Combination	Max	22.588	-0.699	0.	0.0039
156	0.48658	SLU3_DER Combination	Max	22.588	-0.592	0.	0.0039
156	0.97315	SLU3_DER Combination	Max	22.588	-0.484	0.	0.0039
156	1.45973	SLU3_DER Combination	Max	22.588	-0.377	0.	0.0039
156	1.9463	SLU3_DER Combination	Max	22.588	-0.269	0.	0.0039
156	2.43288	SLU3_DER Combination	Max	22.588	-0.161	0.	0.0039
156	2.91945	SLU3_DER Combination	Max	22.588	-0.054	0.	0.0039
156	3.40603	SLU3_DER Combination	Max	22.588	0.054	0.	0.0039
156	3.8926	SLU3_DER Combination	Max	22.588	0.161	0.	0.0039
156	4.37918	SLU3_DER Combination	Max	22.588	0.269	0.	0.0039
156	4.86576	SLU3_DER Combination	Max	22.588	0.377	0.	0.0039
156	5.35233	SLU3_DER Combination	Max	22.588	0.484	0.	0.0039
156	5.83891	SLU3_DER Combination	Max	22.588	0.592	0.	0.0039
156	6.32548	SLU3_DER Combination	Max	22.588	0.699	0.	0.0039
156	0.	SLU3_DER Combination	Min	17.955	-0.699	0.	0.0017
156	0.48658	SLU3_DER Combination	Min	17.955	-0.592	0.	0.0017
156	0.97315	SLU3_DER Combination	Min	17.955	-0.484	0.	0.0017
156	1.45973	SLU3_DER Combination	Min	17.955	-0.377	0.	0.0017
156	1.9463	SLU3_DER Combination	Min	17.955	-0.269	0.	0.0017
156	2.43288	SLU3_DER Combination	Min	17.955	-0.161	0.	0.0017
156	2.91945	SLU3_DER Combination	Min	17.955	-0.054	0.	0.0017
156	3.40603	SLU3_DER Combination	Min	17.955	0.054	0.	0.0017
156	3.8926	SLU3_DER Combination	Min	17.955	0.161	0.	0.0017
156	4.37918	SLU3_DER Combination	Min	17.955	0.269	0.	0.0017
156	4.86576	SLU3_DER Combination	Min	17.955	0.377	0.	0.0017
156	5.35233	SLU3_DER Combination	Min	17.955	0.484	0.	0.0017
156	5.83891	SLU3_DER Combination	Min	17.955	0.592	0.	0.0017
156	6.32548	SLU3_DER Combination	Min	17.955	0.699	0.	0.0017
156	0.	SLE1_MONTA Combination	Max	26.515	-0.699	0.	0.0035
156	0.48658	SLE1_MONTA Combination	Max	26.515	-0.592	0.	0.0035
156	0.97315	SLE1_MONTA Combination	Max	26.515	-0.484	0.	0.0035
156	1.45973	SLE1_MONTA Combination	Max	26.515	-0.377	0.	0.0035
156	1.9463	SLE1_MONTA Combination	Max	26.515	-0.269	0.	0.0035
156	2.43288	SLE1_MONTA Combination	Max	26.515	-0.161	0.	0.0035
156	2.91945	SLE1_MONTA Combination	Max	26.515	-0.054	0.	0.0035
156	3.40603	SLE1_MONTA Combination	Max	26.515	0.054	0.	0.0035
156	3.8926	SLE1_MONTA Combination	Max	26.515	0.161	0.	0.0035
156	4.37918	SLE1_MONTA Combination	Max	26.515	0.269	0.	0.0035
156	4.86576	SLE1_MONTA Combination	Max	26.515	0.377	0.	0.0035
156	5.35233	SLE1_MONTA Combination	Max	26.515	0.484	0.	0.0035
156	5.83891	SLE1_MONTA Combination	Max	26.515	0.592	0.	0.0035
156	6.32548	SLE1_MONTA Combination	Max	26.515	0.699	0.	0.0035
156	0.	SLE1_MONTA Combination	Min	-28.269	-0.699	0.	0.0013
156	0.48658	SLE1_MONTA Combination	Min	-28.269	-0.592	0.	0.0013
156	0.97315	SLE1_MONTA Combination	Min	-28.269	-0.484	0.	0.0013
156	1.45973	SLE1_MONTA Combination	Min	-28.269	-0.377	0.	0.0013
156	1.9463	SLE1_MONTA Combination	Min	-28.269	-0.269	0.	0.0013
156	2.43288	SLE1_MONTA Combination	Min	-28.269	-0.161	0.	0.0013
156	2.91945	SLE1_MONTA Combination	Min	-28.269	-0.054	0.	0.0013
156	3.40603	SLE1_MONTA Combination	Min	-28.269	0.054	0.	0.0013
156	3.8926	SLE1_MONTA Combination	Min	-28.269	0.161	0.	0.0013
156	4.37918	SLE1_MONTA Combination	Min	-28.269	0.269	0.	0.0013
156	4.86576	SLE1_MONTA Combination	Min	-28.269	0.377	0.	0.0013
156	5.35233	SLE1_MONTA Combination	Min	-28.269	0.484	0.	0.0013
156	5.83891	SLE1_MONTA Combination	Min	-28.269	0.592	0.	0.0013
156	6.32548	SLE1_MONTA Combination	Min	-28.269	0.699	0.	0.0013
156	0.	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	0.48658	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	0.97315	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	1.45973	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	1.9463	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	2.43288	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	2.91945	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	3.40603	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	3.8926	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	4.37918	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	4.86576	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	5.35233	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	5.83891	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	6.32548	SLE2_DIR_Y Combination	Max	-1.18	0.	0.	5.072E-07
156	0.	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07
156	0.48658	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07
156	0.97315	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07
156	1.45973	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07
156	1.9463	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07
156	2.43288	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07
156	2.91945	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07
156	3.40603	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07
156	3.8926	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07
156	4.37918	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07
156	4.86576	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07
156	5.35233	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07
156	5.83891	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07
156	6.32548	SLE2_DIR_Y Combination	Min	-1.18	0.	0.	5.072E-07

PROGETTO DEFINITIVO

Tabulati di Calcolo

156	6.32548	SLE2_DIR_Y	Combination		-1.18	0.	0.	5.072E-07
156	0.	SLE4_TOT	Combination	Max	30.163	-0.699	0.	0.0043
156	0.48658	SLE4_TOT	Combination	Max	30.163	-0.592	0.	0.0043
156	0.97315	SLE4_TOT	Combination	Max	30.163	-0.484	0.	0.0043
156	1.45973	SLE4_TOT	Combination	Max	30.163	-0.377	0.	0.0043
156	1.9463	SLE4_TOT	Combination	Max	30.163	-0.269	0.	0.0043
156	2.43288	SLE4_TOT	Combination	Max	30.163	-0.161	0.	0.0043
156	2.91945	SLE4_TOT	Combination	Max	30.163	-0.054	0.	0.0043
156	3.40603	SLE4_TOT	Combination	Max	30.163	0.054	0.	0.0043
156	3.8926	SLE4_TOT	Combination	Max	30.163	0.161	0.	0.0043
156	4.37918	SLE4_TOT	Combination	Max	30.163	0.269	0.	0.0043
156	4.86576	SLE4_TOT	Combination	Max	30.163	0.377	0.	0.0043
156	5.35233	SLE4_TOT	Combination	Max	30.163	0.484	0.	0.0043
156	5.83891	SLE4_TOT	Combination	Max	30.163	0.592	0.	0.0043
156	6.32548	SLE4_TOT	Combination	Max	30.163	0.699	0.	0.0043
156	0.	SLE4_TOT	Combination	Min	17.957	-0.699	0.	0.0016
156	0.48658	SLE4_TOT	Combination	Min	17.957	-0.592	0.	0.0016
156	0.97315	SLE4_TOT	Combination	Min	17.957	-0.484	0.	0.0016
156	1.45973	SLE4_TOT	Combination	Min	17.957	-0.377	0.	0.0016
156	1.9463	SLE4_TOT	Combination	Min	17.957	-0.269	0.	0.0016
156	2.43288	SLE4_TOT	Combination	Min	17.957	-0.161	0.	0.0016
156	2.91945	SLE4_TOT	Combination	Min	17.957	-0.054	0.	0.0016
156	3.40603	SLE4_TOT	Combination	Min	17.957	0.054	0.	0.0016
156	3.8926	SLE4_TOT	Combination	Min	17.957	0.161	0.	0.0016
156	4.37918	SLE4_TOT	Combination	Min	17.957	0.269	0.	0.0016
156	4.86576	SLE4_TOT	Combination	Min	17.957	0.377	0.	0.0016
156	5.35233	SLE4_TOT	Combination	Min	17.957	0.484	0.	0.0016
156	5.83891	SLE4_TOT	Combination	Min	17.957	0.592	0.	0.0016
156	6.32548	SLE4_TOT	Combination	Min	17.957	0.699	0.	0.0016
157	0.	SLU2	Combination	Max	44.186	-0.944	0.	0.0064
157	0.48658	SLU2	Combination	Max	44.186	-0.799	0.	0.0064
157	0.97315	SLU2	Combination	Max	44.186	-0.654	0.	0.0064
157	1.45973	SLU2	Combination	Max	44.186	-0.508	0.	0.0064
157	1.9463	SLU2	Combination	Max	44.186	-0.363	0.	0.0064
157	2.43288	SLU2	Combination	Max	44.186	-0.218	0.	0.0064
157	2.91945	SLU2	Combination	Max	44.186	-0.073	0.	0.0064
157	3.40603	SLU2	Combination	Max	44.186	0.073	0.	0.0064
157	3.8926	SLU2	Combination	Max	44.186	0.218	0.	0.0064
157	4.37918	SLU2	Combination	Max	44.186	0.363	0.	0.0064
157	4.86576	SLU2	Combination	Max	44.186	0.508	0.	0.0064
157	5.35233	SLU2	Combination	Max	44.186	0.654	0.	0.0064
157	5.83891	SLU2	Combination	Max	44.186	0.799	0.	0.0064
157	6.32548	SLU2	Combination	Max	44.186	0.944	0.	0.0064
157	0.	SLU2	Combination	Min	26.073	-0.944	0.	0.0022
157	0.48658	SLU2	Combination	Min	26.073	-0.799	0.	0.0022
157	0.97315	SLU2	Combination	Min	26.073	-0.654	0.	0.0022
157	1.45973	SLU2	Combination	Min	26.073	-0.508	0.	0.0022
157	1.9463	SLU2	Combination	Min	26.073	-0.363	0.	0.0022
157	2.43288	SLU2	Combination	Min	26.073	-0.218	0.	0.0022
157	2.91945	SLU2	Combination	Min	26.073	-0.073	0.	0.0022
157	3.40603	SLU2	Combination	Min	26.073	0.073	0.	0.0022
157	3.8926	SLU2	Combination	Min	26.073	0.218	0.	0.0022
157	4.37918	SLU2	Combination	Min	26.073	0.363	0.	0.0022
157	4.86576	SLU2	Combination	Min	26.073	0.508	0.	0.0022
157	5.35233	SLU2	Combination	Min	26.073	0.654	0.	0.0022
157	5.83891	SLU2	Combination	Min	26.073	0.799	0.	0.0022
157	6.32548	SLU2	Combination	Min	26.073	0.944	0.	0.0022
157	0.	SLU1	Combination	Max	43.501	-0.944	0.	0.0064
157	0.48658	SLU1	Combination	Max	43.501	-0.799	0.	0.0064
157	0.97315	SLU1	Combination	Max	43.501	-0.654	0.	0.0064
157	1.45973	SLU1	Combination	Max	43.501	-0.508	0.	0.0064
157	1.9463	SLU1	Combination	Max	43.501	-0.363	0.	0.0064
157	2.43288	SLU1	Combination	Max	43.501	-0.218	0.	0.0064
157	2.91945	SLU1	Combination	Max	43.501	-0.073	0.	0.0064
157	3.40603	SLU1	Combination	Max	43.501	0.073	0.	0.0064
157	3.8926	SLU1	Combination	Max	43.501	0.218	0.	0.0064
157	4.37918	SLU1	Combination	Max	43.501	0.363	0.	0.0064
157	4.86576	SLU1	Combination	Max	43.501	0.508	0.	0.0064
157	5.35233	SLU1	Combination	Max	43.501	0.654	0.	0.0064
157	5.83891	SLU1	Combination	Max	43.501	0.799	0.	0.0064
157	6.32548	SLU1	Combination	Max	43.501	0.944	0.	0.0064
157	0.	SLU1	Combination	Min	25.387	-0.944	0.	0.0022
157	0.48658	SLU1	Combination	Min	25.387	-0.799	0.	0.0022
157	0.97315	SLU1	Combination	Min	25.387	-0.654	0.	0.0022
157	1.45973	SLU1	Combination	Min	25.387	-0.508	0.	0.0022
157	1.9463	SLU1	Combination	Min	25.387	-0.363	0.	0.0022
157	2.43288	SLU1	Combination	Min	25.387	-0.218	0.	0.0022
157	2.91945	SLU1	Combination	Min	25.387	-0.073	0.	0.0022
157	3.40603	SLU1	Combination	Min	25.387	0.073	0.	0.0022
157	3.8926	SLU1	Combination	Min	25.387	0.218	0.	0.0022
157	4.37918	SLU1	Combination	Min	25.387	0.363	0.	0.0022
157	4.86576	SLU1	Combination	Min	25.387	0.508	0.	0.0022
157	5.35233	SLU1	Combination	Min	25.387	0.654	0.	0.0022
157	5.83891	SLU1	Combination	Min	25.387	0.799	0.	0.0022
157	6.32548	SLU1	Combination	Min	25.387	0.944	0.	0.0022
157	0.	SLV1	Combination	Max	22.571	-0.699	0.	0.0024
157	0.48658	SLV1	Combination	Max	22.571	-0.592	0.	0.0024
157	0.97315	SLV1	Combination	Max	22.571	-0.484	0.	0.0024
157	1.45973	SLV1	Combination	Max	22.571	-0.377	0.	0.0024
157	1.9463	SLV1	Combination	Max	22.571	-0.269	0.	0.0024
157	2.43288	SLV1	Combination	Max	22.571	-0.161	0.	0.0024
157	2.91945	SLV1	Combination	Max	22.571	-0.054	0.	0.0024
157	3.40603	SLV1	Combination	Max	22.571	0.054	0.	0.0024
157	3.8926	SLV1	Combination	Max	22.571	0.161	0.	0.0024
157	4.37918	SLV1	Combination	Max	22.571	0.269	0.	0.0024

PROGETTO DEFINITIVO

Tabulati di Calcolo

157	4.86576	SLV1 Combination	Max	22.571	0.377	0.	0.0024
157	5.35233	SLV1 Combination	Max	22.571	0.484	0.	0.0024
157	5.83891	SLV1 Combination	Max	22.571	0.592	0.	0.0024
157	6.32548	SLV1 Combination	Max	22.571	0.699	0.	0.0024
157	0.	SLV1 Combination	Min	16.694	-0.699	0.	0.0015
157	0.48658	SLV1 Combination	Min	16.694	-0.592	0.	0.0015
157	0.97315	SLV1 Combination	Min	16.694	-0.484	0.	0.0015
157	1.45973	SLV1 Combination	Min	16.694	-0.377	0.	0.0015
157	1.9463	SLV1 Combination	Min	16.694	-0.269	0.	0.0015
157	2.43288	SLV1 Combination	Min	16.694	-0.161	0.	0.0015
157	2.91945	SLV1 Combination	Min	16.694	-0.054	0.	0.0015
157	3.40603	SLV1 Combination	Min	16.694	0.054	0.	0.0015
157	3.8926	SLV1 Combination	Min	16.694	0.161	0.	0.0015
157	4.37918	SLV1 Combination	Min	16.694	0.269	0.	0.0015
157	4.86576	SLV1 Combination	Min	16.694	0.377	0.	0.0015
157	5.35233	SLV1 Combination	Min	16.694	0.484	0.	0.0015
157	5.83891	SLV1 Combination	Min	16.694	0.592	0.	0.0015
157	6.32548	SLV1 Combination	Min	16.694	0.699	0.	0.0015
157	0.	SLU3_DER Combination	Max	21.946	-0.699	0.	0.0028
157	0.48658	SLU3_DER Combination	Max	21.946	-0.592	0.	0.0028
157	0.97315	SLU3_DER Combination	Max	21.946	-0.484	0.	0.0028
157	1.45973	SLU3_DER Combination	Max	21.946	-0.377	0.	0.0028
157	1.9463	SLU3_DER Combination	Max	21.946	-0.269	0.	0.0028
157	2.43288	SLU3_DER Combination	Max	21.946	-0.161	0.	0.0028
157	2.91945	SLU3_DER Combination	Max	21.946	-0.054	0.	0.0028
157	3.40603	SLU3_DER Combination	Max	21.946	0.054	0.	0.0028
157	3.8926	SLU3_DER Combination	Max	21.946	0.161	0.	0.0028
157	4.37918	SLU3_DER Combination	Max	21.946	0.269	0.	0.0028
157	4.86576	SLU3_DER Combination	Max	21.946	0.377	0.	0.0028
157	5.35233	SLU3_DER Combination	Max	21.946	0.484	0.	0.0028
157	5.83891	SLU3_DER Combination	Max	21.946	0.592	0.	0.0028
157	6.32548	SLU3_DER Combination	Max	21.946	0.699	0.	0.0028
157	0.	SLU3_DER Combination	Min	18.381	-0.699	0.	0.0011
157	0.48658	SLU3_DER Combination	Min	18.381	-0.592	0.	0.0011
157	0.97315	SLU3_DER Combination	Min	18.381	-0.484	0.	0.0011
157	1.45973	SLU3_DER Combination	Min	18.381	-0.377	0.	0.0011
157	1.9463	SLU3_DER Combination	Min	18.381	-0.269	0.	0.0011
157	2.43288	SLU3_DER Combination	Min	18.381	-0.161	0.	0.0011
157	2.91945	SLU3_DER Combination	Min	18.381	-0.054	0.	0.0011
157	3.40603	SLU3_DER Combination	Min	18.381	0.054	0.	0.0011
157	3.8926	SLU3_DER Combination	Min	18.381	0.161	0.	0.0011
157	4.37918	SLU3_DER Combination	Min	18.381	0.269	0.	0.0011
157	4.86576	SLU3_DER Combination	Min	18.381	0.377	0.	0.0011
157	5.35233	SLU3_DER Combination	Min	18.381	0.484	0.	0.0011
157	5.83891	SLU3_DER Combination	Min	18.381	0.592	0.	0.0011
157	6.32548	SLU3_DER Combination	Min	18.381	0.699	0.	0.0011
157	0.	SLE1_MONTA Combination	Max	29.077	-0.699	0.	0.0035
157	0.48658	SLE1_MONTA Combination	Max	29.077	-0.592	0.	0.0035
157	0.97315	SLE1_MONTA Combination	Max	29.077	-0.484	0.	0.0035
157	1.45973	SLE1_MONTA Combination	Max	29.077	-0.377	0.	0.0035
157	1.9463	SLE1_MONTA Combination	Max	29.077	-0.269	0.	0.0035
157	2.43288	SLE1_MONTA Combination	Max	29.077	-0.161	0.	0.0035
157	2.91945	SLE1_MONTA Combination	Max	29.077	-0.054	0.	0.0035
157	3.40603	SLE1_MONTA Combination	Max	29.077	0.054	0.	0.0035
157	3.8926	SLE1_MONTA Combination	Max	29.077	0.161	0.	0.0035
157	4.37918	SLE1_MONTA Combination	Max	29.077	0.269	0.	0.0035
157	4.86576	SLE1_MONTA Combination	Max	29.077	0.377	0.	0.0035
157	5.35233	SLE1_MONTA Combination	Max	29.077	0.484	0.	0.0035
157	5.83891	SLE1_MONTA Combination	Max	29.077	0.592	0.	0.0035
157	6.32548	SLE1_MONTA Combination	Max	29.077	0.699	0.	0.0035
157	0.	SLE1_MONTA Combination	Min	-25.393	-0.699	0.	0.0013
157	0.48658	SLE1_MONTA Combination	Min	-25.393	-0.592	0.	0.0013
157	0.97315	SLE1_MONTA Combination	Min	-25.393	-0.484	0.	0.0013
157	1.45973	SLE1_MONTA Combination	Min	-25.393	-0.377	0.	0.0013
157	1.9463	SLE1_MONTA Combination	Min	-25.393	-0.269	0.	0.0013
157	2.43288	SLE1_MONTA Combination	Min	-25.393	-0.161	0.	0.0013
157	2.91945	SLE1_MONTA Combination	Min	-25.393	-0.054	0.	0.0013
157	3.40603	SLE1_MONTA Combination	Min	-25.393	0.054	0.	0.0013
157	3.8926	SLE1_MONTA Combination	Min	-25.393	0.161	0.	0.0013
157	4.37918	SLE1_MONTA Combination	Min	-25.393	0.269	0.	0.0013
157	4.86576	SLE1_MONTA Combination	Min	-25.393	0.377	0.	0.0013
157	5.35233	SLE1_MONTA Combination	Min	-25.393	0.484	0.	0.0013
157	5.83891	SLE1_MONTA Combination	Min	-25.393	0.592	0.	0.0013
157	6.32548	SLE1_MONTA Combination	Min	-25.393	0.699	0.	0.0013
157	0.	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	0.48658	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	0.97315	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	1.45973	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	1.9463	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	2.43288	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	2.91945	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	3.40603	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	3.8926	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	4.37918	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	4.86576	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	5.35233	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	5.83891	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	6.32548	SLE2_DIR_Y Combination		0.856	0.	0.	-5.014E-07
157	0.	SLE4_TOT Combination	Max	30.875	-0.699	0.	0.0044
157	0.48658	SLE4_TOT Combination	Max	30.875	-0.592	0.	0.0044
157	0.97315	SLE4_TOT Combination	Max	30.875	-0.484	0.	0.0044
157	1.45973	SLE4_TOT Combination	Max	30.875	-0.377	0.	0.0044
157	1.9463	SLE4_TOT Combination	Max	30.875	-0.269	0.	0.0044
157	2.43288	SLE4_TOT Combination	Max	30.875	-0.161	0.	0.0044
157	2.91945	SLE4_TOT Combination	Max	30.875	-0.054	0.	0.0044

PROGETTO DEFINITIVO

Tabulati di Calcolo

157	3.40603	SLE4_TOT	Combination	Max	30.875	0.054	0.	0.0044
157	3.8926	SLE4_TOT	Combination	Max	30.875	0.161	0.	0.0044
157	4.37918	SLE4_TOT	Combination	Max	30.875	0.269	0.	0.0044
157	4.86576	SLE4_TOT	Combination	Max	30.875	0.377	0.	0.0044
157	5.35233	SLE4_TOT	Combination	Max	30.875	0.484	0.	0.0044
157	5.83891	SLE4_TOT	Combination	Max	30.875	0.592	0.	0.0044
157	6.32548	SLE4_TOT	Combination	Max	30.875	0.699	0.	0.0044
157	0.	SLE4_TOT	Combination	Min	18.383	-0.699	0.	0.0016
157	0.48658	SLE4_TOT	Combination	Min	18.383	-0.592	0.	0.0016
157	0.97315	SLE4_TOT	Combination	Min	18.383	-0.484	0.	0.0016
157	1.45973	SLE4_TOT	Combination	Min	18.383	-0.377	0.	0.0016
157	1.9463	SLE4_TOT	Combination	Min	18.383	-0.269	0.	0.0016
157	2.43288	SLE4_TOT	Combination	Min	18.383	-0.161	0.	0.0016
157	2.91945	SLE4_TOT	Combination	Min	18.383	-0.054	0.	0.0016
157	3.40603	SLE4_TOT	Combination	Min	18.383	0.054	0.	0.0016
157	3.8926	SLE4_TOT	Combination	Min	18.383	0.161	0.	0.0016
157	4.37918	SLE4_TOT	Combination	Min	18.383	0.269	0.	0.0016
157	4.86576	SLE4_TOT	Combination	Min	18.383	0.377	0.	0.0016
157	5.35233	SLE4_TOT	Combination	Min	18.383	0.484	0.	0.0016
157	5.83891	SLE4_TOT	Combination	Min	18.383	0.592	0.	0.0016
157	6.32548	SLE4_TOT	Combination	Min	18.383	0.699	0.	0.0016
158	0.	SLU2	Combination	Max	16.45	-0.761	0.	-0.0018
158	0.46343	SLU2	Combination	Max	16.45	-0.623	0.	-0.0018
158	0.92686	SLU2	Combination	Max	16.45	-0.484	0.	-0.0018
158	1.39029	SLU2	Combination	Max	16.45	-0.346	0.	-0.0018
158	1.85372	SLU2	Combination	Max	16.45	-0.208	0.	-0.0018
158	2.31714	SLU2	Combination	Max	16.45	-0.069	0.	-0.0018
158	2.78057	SLU2	Combination	Max	16.45	0.069	0.	-0.0018
158	3.244	SLU2	Combination	Max	16.45	0.208	0.	-0.0018
158	3.70743	SLU2	Combination	Max	16.45	0.346	0.	-0.0018
158	4.17086	SLU2	Combination	Max	16.45	0.484	0.	-0.0018
158	4.63429	SLU2	Combination	Max	16.45	0.623	0.	-0.0018
158	5.09772	SLU2	Combination	Max	16.45	0.761	0.	-0.0018
158	0.	SLU2	Combination	Min	9.738	-0.761	0.	-0.0064
158	0.46343	SLU2	Combination	Min	9.738	-0.623	0.	-0.0064
158	0.92686	SLU2	Combination	Min	9.738	-0.484	0.	-0.0064
158	1.39029	SLU2	Combination	Min	9.738	-0.346	0.	-0.0064
158	1.85372	SLU2	Combination	Min	9.738	-0.208	0.	-0.0064
158	2.31714	SLU2	Combination	Min	9.738	-0.069	0.	-0.0064
158	2.78057	SLU2	Combination	Min	9.738	0.069	0.	-0.0064
158	3.244	SLU2	Combination	Min	9.738	0.208	0.	-0.0064
158	3.70743	SLU2	Combination	Min	9.738	0.346	0.	-0.0064
158	4.17086	SLU2	Combination	Min	9.738	0.484	0.	-0.0064
158	4.63429	SLU2	Combination	Min	9.738	0.623	0.	-0.0064
158	5.09772	SLU2	Combination	Min	9.738	0.761	0.	-0.0064
158	0.	SLU1	Combination	Max	17.229	-0.761	0.	-0.0018
158	0.46343	SLU1	Combination	Max	17.229	-0.623	0.	-0.0018
158	0.92686	SLU1	Combination	Max	17.229	-0.484	0.	-0.0018
158	1.39029	SLU1	Combination	Max	17.229	-0.346	0.	-0.0018
158	1.85372	SLU1	Combination	Max	17.229	-0.208	0.	-0.0018
158	2.31714	SLU1	Combination	Max	17.229	-0.069	0.	-0.0018
158	2.78057	SLU1	Combination	Max	17.229	0.069	0.	-0.0018
158	3.244	SLU1	Combination	Max	17.229	0.208	0.	-0.0018
158	3.70743	SLU1	Combination	Max	17.229	0.346	0.	-0.0018
158	4.17086	SLU1	Combination	Max	17.229	0.484	0.	-0.0018
158	4.63429	SLU1	Combination	Max	17.229	0.623	0.	-0.0018
158	5.09772	SLU1	Combination	Max	17.229	0.761	0.	-0.0018
158	0.	SLU1	Combination	Min	10.517	-0.761	0.	-0.0064
158	0.46343	SLU1	Combination	Min	10.517	-0.623	0.	-0.0064
158	0.92686	SLU1	Combination	Min	10.517	-0.484	0.	-0.0064
158	1.39029	SLU1	Combination	Min	10.517	-0.346	0.	-0.0064
158	1.85372	SLU1	Combination	Min	10.517	-0.208	0.	-0.0064
158	2.31714	SLU1	Combination	Min	10.517	-0.069	0.	-0.0064
158	2.78057	SLU1	Combination	Min	10.517	0.069	0.	-0.0064
158	3.244	SLU1	Combination	Min	10.517	0.208	0.	-0.0064
158	3.70743	SLU1	Combination	Min	10.517	0.346	0.	-0.0064
158	4.17086	SLU1	Combination	Min	10.517	0.484	0.	-0.0064
158	4.63429	SLU1	Combination	Min	10.517	0.623	0.	-0.0064
158	5.09772	SLU1	Combination	Min	10.517	0.761	0.	-0.0064
158	0.	SLV1	Combination	Max	8.432	-0.564	0.	-0.0014
158	0.46343	SLV1	Combination	Max	8.432	-0.461	0.	-0.0014
158	0.92686	SLV1	Combination	Max	8.432	-0.359	0.	-0.0014
158	1.39029	SLV1	Combination	Max	8.432	-0.256	0.	-0.0014
158	1.85372	SLV1	Combination	Max	8.432	-0.154	0.	-0.0014
158	2.31714	SLV1	Combination	Max	8.432	-0.051	0.	-0.0014
158	2.78057	SLV1	Combination	Max	8.432	0.051	0.	-0.0014
158	3.244	SLV1	Combination	Max	8.432	0.154	0.	-0.0014
158	3.70743	SLV1	Combination	Max	8.432	0.256	0.	-0.0014
158	4.17086	SLV1	Combination	Max	8.432	0.359	0.	-0.0014
158	4.63429	SLV1	Combination	Max	8.432	0.461	0.	-0.0014
158	5.09772	SLV1	Combination	Max	8.432	0.564	0.	-0.0014
158	0.	SLV1	Combination	Min	6.229	-0.564	0.	-0.0024
158	0.46343	SLV1	Combination	Min	6.229	-0.461	0.	-0.0024
158	0.92686	SLV1	Combination	Min	6.229	-0.359	0.	-0.0024
158	1.39029	SLV1	Combination	Min	6.229	-0.256	0.	-0.0024
158	1.85372	SLV1	Combination	Min	6.229	-0.154	0.	-0.0024
158	2.31714	SLV1	Combination	Min	6.229	-0.051	0.	-0.0024
158	2.78057	SLV1	Combination	Min	6.229	0.051	0.	-0.0024
158	3.244	SLV1	Combination	Min	6.229	0.154	0.	-0.0024
158	3.70743	SLV1	Combination	Min	6.229	0.256	0.	-0.0024
158	4.17086	SLV1	Combination	Min	6.229	0.359	0.	-0.0024
158	4.63429	SLV1	Combination	Min	6.229	0.461	0.	-0.0024
158	5.09772	SLV1	Combination	Min	6.229	0.564	0.	-0.0024
158	0.	SLU3_DER	Combination	Max	9.542	-0.564	0.	-0.0011
158	0.46343	SLU3_DER	Combination	Max	9.542	-0.461	0.	-0.0011

PROGETTO DEFINITIVO

Tabulati di Calcolo

158	0.92686	SLU3_DER	Combination	Max	9.542	-0.359	0.	-0.0011
158	1.39029	SLU3_DER	Combination	Max	9.542	-0.256	0.	-0.0011
158	1.85372	SLU3_DER	Combination	Max	9.542	-0.154	0.	-0.0011
158	2.31714	SLU3_DER	Combination	Max	9.542	-0.051	0.	-0.0011
158	2.78057	SLU3_DER	Combination	Max	9.542	0.051	0.	-0.0011
158	3.244	SLU3_DER	Combination	Max	9.542	0.154	0.	-0.0011
158	3.70743	SLU3_DER	Combination	Max	9.542	0.256	0.	-0.0011
158	4.17086	SLU3_DER	Combination	Max	9.542	0.359	0.	-0.0011
158	4.63429	SLU3_DER	Combination	Max	9.542	0.461	0.	-0.0011
158	5.09772	SLU3_DER	Combination	Max	9.542	0.564	0.	-0.0011
158	0.	SLU3_DER	Combination	Min	6.868	-0.564	0.	-0.0024
158	0.46343	SLU3_DER	Combination	Min	6.868	-0.461	0.	-0.0024
158	0.92686	SLU3_DER	Combination	Min	6.868	-0.359	0.	-0.0024
158	1.39029	SLU3_DER	Combination	Min	6.868	-0.256	0.	-0.0024
158	1.85372	SLU3_DER	Combination	Min	6.868	-0.154	0.	-0.0024
158	2.31714	SLU3_DER	Combination	Min	6.868	-0.051	0.	-0.0024
158	2.78057	SLU3_DER	Combination	Min	6.868	0.051	0.	-0.0024
158	3.244	SLU3_DER	Combination	Min	6.868	0.154	0.	-0.0024
158	3.70743	SLU3_DER	Combination	Min	6.868	0.256	0.	-0.0024
158	4.17086	SLU3_DER	Combination	Min	6.868	0.359	0.	-0.0024
158	4.63429	SLU3_DER	Combination	Min	6.868	0.461	0.	-0.0024
158	5.09772	SLU3_DER	Combination	Min	6.868	0.564	0.	-0.0024
158	0.	SLE1_MONTA	Combination	Max	16.796	-0.564	0.	-0.0011
158	0.46343	SLE1_MONTA	Combination	Max	16.796	-0.461	0.	-0.0011
158	0.92686	SLE1_MONTA	Combination	Max	16.796	-0.359	0.	-0.0011
158	1.39029	SLE1_MONTA	Combination	Max	16.796	-0.256	0.	-0.0011
158	1.85372	SLE1_MONTA	Combination	Max	16.796	-0.154	0.	-0.0011
158	2.31714	SLE1_MONTA	Combination	Max	16.796	-0.051	0.	-0.0011
158	2.78057	SLE1_MONTA	Combination	Max	16.796	0.051	0.	-0.0011
158	3.244	SLE1_MONTA	Combination	Max	16.796	0.154	0.	-0.0011
158	3.70743	SLE1_MONTA	Combination	Max	16.796	0.256	0.	-0.0011
158	4.17086	SLE1_MONTA	Combination	Max	16.796	0.359	0.	-0.0011
158	4.63429	SLE1_MONTA	Combination	Max	16.796	0.461	0.	-0.0011
158	5.09772	SLE1_MONTA	Combination	Max	16.796	0.564	0.	-0.0011
158	0.	SLE1_MONTA	Combination	Min	-63.768	-0.564	0.	-0.0033
158	0.46343	SLE1_MONTA	Combination	Min	-63.768	-0.461	0.	-0.0033
158	0.92686	SLE1_MONTA	Combination	Min	-63.768	-0.359	0.	-0.0033
158	1.39029	SLE1_MONTA	Combination	Min	-63.768	-0.256	0.	-0.0033
158	1.85372	SLE1_MONTA	Combination	Min	-63.768	-0.154	0.	-0.0033
158	2.31714	SLE1_MONTA	Combination	Min	-63.768	-0.051	0.	-0.0033
158	2.78057	SLE1_MONTA	Combination	Min	-63.768	0.051	0.	-0.0033
158	3.244	SLE1_MONTA	Combination	Min	-63.768	0.154	0.	-0.0033
158	3.70743	SLE1_MONTA	Combination	Min	-63.768	0.256	0.	-0.0033
158	4.17086	SLE1_MONTA	Combination	Min	-63.768	0.359	0.	-0.0033
158	4.63429	SLE1_MONTA	Combination	Min	-63.768	0.461	0.	-0.0033
158	5.09772	SLE1_MONTA	Combination	Min	-63.768	0.564	0.	-0.0033
158	0.	SLE2_DIR_Y	Combination		0.816	0.	0.	3.345E-07
158	0.46343	SLE2_DIR_Y	Combination		0.816	0.	0.	3.345E-07
158	0.92686	SLE2_DIR_Y	Combination		0.816	0.	0.	3.345E-07
158	1.39029	SLE2_DIR_Y	Combination		0.816	0.	0.	3.345E-07
158	1.85372	SLE2_DIR_Y	Combination		0.816	0.	0.	3.345E-07
158	2.31714	SLE2_DIR_Y	Combination		0.816	0.	0.	3.345E-07
158	2.78057	SLE2_DIR_Y	Combination		0.816	0.	0.	3.345E-07
158	3.244	SLE2_DIR_Y	Combination		0.816	0.	0.	3.345E-07
158	3.70743	SLE2_DIR_Y	Combination		0.816	0.	0.	3.345E-07
158	4.17086	SLE2_DIR_Y	Combination		0.816	0.	0.	3.345E-07
158	4.63429	SLE2_DIR_Y	Combination		0.816	0.	0.	3.345E-07
158	5.09772	SLE2_DIR_Y	Combination		0.816	0.	0.	3.345E-07
158	0.	SLE4_TOT	Combination	Max	11.497	-0.564	0.	-0.0013
158	0.46343	SLE4_TOT	Combination	Max	11.497	-0.461	0.	-0.0013
158	0.92686	SLE4_TOT	Combination	Max	11.497	-0.359	0.	-0.0013
158	1.39029	SLE4_TOT	Combination	Max	11.497	-0.256	0.	-0.0013
158	1.85372	SLE4_TOT	Combination	Max	11.497	-0.154	0.	-0.0013
158	2.31714	SLE4_TOT	Combination	Max	11.497	-0.051	0.	-0.0013
158	2.78057	SLE4_TOT	Combination	Max	11.497	0.051	0.	-0.0013
158	3.244	SLE4_TOT	Combination	Max	11.497	0.154	0.	-0.0013
158	3.70743	SLE4_TOT	Combination	Max	11.497	0.256	0.	-0.0013
158	4.17086	SLE4_TOT	Combination	Max	11.497	0.359	0.	-0.0013
158	4.63429	SLE4_TOT	Combination	Max	11.497	0.461	0.	-0.0013
158	5.09772	SLE4_TOT	Combination	Max	11.497	0.564	0.	-0.0013
158	0.	SLE4_TOT	Combination	Min	6.868	-0.564	0.	-0.0044
158	0.46343	SLE4_TOT	Combination	Min	6.868	-0.461	0.	-0.0044
158	0.92686	SLE4_TOT	Combination	Min	6.868	-0.359	0.	-0.0044
158	1.39029	SLE4_TOT	Combination	Min	6.868	-0.256	0.	-0.0044
158	1.85372	SLE4_TOT	Combination	Min	6.868	-0.154	0.	-0.0044
158	2.31714	SLE4_TOT	Combination	Min	6.868	-0.051	0.	-0.0044
158	2.78057	SLE4_TOT	Combination	Min	6.868	0.051	0.	-0.0044
158	3.244	SLE4_TOT	Combination	Min	6.868	0.154	0.	-0.0044
158	3.70743	SLE4_TOT	Combination	Min	6.868	0.256	0.	-0.0044
158	4.17086	SLE4_TOT	Combination	Min	6.868	0.359	0.	-0.0044
158	4.63429	SLE4_TOT	Combination	Min	6.868	0.461	0.	-0.0044
158	5.09772	SLE4_TOT	Combination	Min	6.868	0.564	0.	-0.0044
159	0.	SLU2	Combination	Max	17.222	-0.761	0.	-0.0017
159	0.46343	SLU2	Combination	Max	17.222	-0.623	0.	-0.0017
159	0.92686	SLU2	Combination	Max	17.222	-0.484	0.	-0.0017
159	1.39029	SLU2	Combination	Max	17.222	-0.346	0.	-0.0017
159	1.85372	SLU2	Combination	Max	17.222	-0.208	0.	-0.0017
159	2.31714	SLU2	Combination	Max	17.222	-0.069	0.	-0.0017
159	2.78057	SLU2	Combination	Max	17.222	0.069	0.	-0.0017
159	3.244	SLU2	Combination	Max	17.222	0.208	0.	-0.0017
159	3.70743	SLU2	Combination	Max	17.222	0.346	0.	-0.0017
159	4.17086	SLU2	Combination	Max	17.222	0.484	0.	-0.0017
159	4.63429	SLU2	Combination	Max	17.222	0.623	0.	-0.0017
159	5.09772	SLU2	Combination	Max	17.222	0.761	0.	-0.0017
159	0.	SLU2	Combination	Min	10.171	-0.761	0.	-0.0067

PROGETTO DEFINITIVO

Tabulati di Calcolo

159	0.46343	SLU2 Combination	Min	10.171	-0.623	0.	-0.0067
159	0.92686	SLU2 Combination	Min	10.171	-0.484	0.	-0.0067
159	1.39029	SLU2 Combination	Min	10.171	-0.346	0.	-0.0067
159	1.85372	SLU2 Combination	Min	10.171	-0.208	0.	-0.0067
159	2.31714	SLU2 Combination	Min	10.171	-0.069	0.	-0.0067
159	2.78057	SLU2 Combination	Min	10.171	0.069	0.	-0.0067
159	3.244	SLU2 Combination	Min	10.171	0.208	0.	-0.0067
159	3.70743	SLU2 Combination	Min	10.171	0.346	0.	-0.0067
159	4.17086	SLU2 Combination	Min	10.171	0.484	0.	-0.0067
159	4.63429	SLU2 Combination	Min	10.171	0.623	0.	-0.0067
159	5.09772	SLU2 Combination	Min	10.171	0.761	0.	-0.0067
159	0.	SLU1 Combination	Max	17.459	-0.761	0.	-0.0017
159	0.46343	SLU1 Combination	Max	17.459	-0.623	0.	-0.0017
159	0.92686	SLU1 Combination	Max	17.459	-0.484	0.	-0.0017
159	1.39029	SLU1 Combination	Max	17.459	-0.346	0.	-0.0017
159	1.85372	SLU1 Combination	Max	17.459	-0.208	0.	-0.0017
159	2.31714	SLU1 Combination	Max	17.459	-0.069	0.	-0.0017
159	2.78057	SLU1 Combination	Max	17.459	0.069	0.	-0.0017
159	3.244	SLU1 Combination	Max	17.459	0.208	0.	-0.0017
159	3.70743	SLU1 Combination	Max	17.459	0.346	0.	-0.0017
159	4.17086	SLU1 Combination	Max	17.459	0.484	0.	-0.0017
159	4.63429	SLU1 Combination	Max	17.459	0.623	0.	-0.0017
159	5.09772	SLU1 Combination	Max	17.459	0.761	0.	-0.0017
159	0.	SLU1 Combination	Min	10.408	-0.761	0.	-0.0067
159	0.46343	SLU1 Combination	Min	10.408	-0.623	0.	-0.0067
159	0.92686	SLU1 Combination	Min	10.408	-0.484	0.	-0.0067
159	1.39029	SLU1 Combination	Min	10.408	-0.346	0.	-0.0067
159	1.85372	SLU1 Combination	Min	10.408	-0.208	0.	-0.0067
159	2.31714	SLU1 Combination	Min	10.408	-0.069	0.	-0.0067
159	2.78057	SLU1 Combination	Min	10.408	0.069	0.	-0.0067
159	3.244	SLU1 Combination	Min	10.408	0.208	0.	-0.0067
159	3.70743	SLU1 Combination	Min	10.408	0.346	0.	-0.0067
159	4.17086	SLU1 Combination	Min	10.408	0.484	0.	-0.0067
159	4.63429	SLU1 Combination	Min	10.408	0.623	0.	-0.0067
159	5.09772	SLU1 Combination	Min	10.408	0.761	0.	-0.0067
159	0.	SLV1 Combination	Max	8.785	-0.564	0.	-0.0014
159	0.46343	SLV1 Combination	Max	8.785	-0.461	0.	-0.0014
159	0.92686	SLV1 Combination	Max	8.785	-0.359	0.	-0.0014
159	1.39029	SLV1 Combination	Max	8.785	-0.256	0.	-0.0014
159	1.85372	SLV1 Combination	Max	8.785	-0.154	0.	-0.0014
159	2.31714	SLV1 Combination	Max	8.785	-0.051	0.	-0.0014
159	2.78057	SLV1 Combination	Max	8.785	0.051	0.	-0.0014
159	3.244	SLV1 Combination	Max	8.785	0.154	0.	-0.0014
159	3.70743	SLV1 Combination	Max	8.785	0.256	0.	-0.0014
159	4.17086	SLV1 Combination	Max	8.785	0.359	0.	-0.0014
159	4.63429	SLV1 Combination	Max	8.785	0.461	0.	-0.0014
159	5.09772	SLV1 Combination	Max	8.785	0.564	0.	-0.0014
159	0.	SLV1 Combination	Min	6.537	-0.564	0.	-0.0025
159	0.46343	SLV1 Combination	Min	6.537	-0.461	0.	-0.0025
159	0.92686	SLV1 Combination	Min	6.537	-0.359	0.	-0.0025
159	1.39029	SLV1 Combination	Min	6.537	-0.256	0.	-0.0025
159	1.85372	SLV1 Combination	Min	6.537	-0.154	0.	-0.0025
159	2.31714	SLV1 Combination	Min	6.537	-0.051	0.	-0.0025
159	2.78057	SLV1 Combination	Min	6.537	0.051	0.	-0.0025
159	3.244	SLV1 Combination	Min	6.537	0.154	0.	-0.0025
159	3.70743	SLV1 Combination	Min	6.537	0.256	0.	-0.0025
159	4.17086	SLV1 Combination	Min	6.537	0.359	0.	-0.0025
159	4.63429	SLV1 Combination	Min	6.537	0.461	0.	-0.0025
159	5.09772	SLV1 Combination	Min	6.537	0.564	0.	-0.0025
159	0.	SLU3_DER Combination	Max	10.666	-0.564	0.	-0.0016
159	0.46343	SLU3_DER Combination	Max	10.666	-0.461	0.	-0.0016
159	0.92686	SLU3_DER Combination	Max	10.666	-0.359	0.	-0.0016
159	1.39029	SLU3_DER Combination	Max	10.666	-0.256	0.	-0.0016
159	1.85372	SLU3_DER Combination	Max	10.666	-0.154	0.	-0.0016
159	2.31714	SLU3_DER Combination	Max	10.666	-0.051	0.	-0.0016
159	2.78057	SLU3_DER Combination	Max	10.666	0.051	0.	-0.0016
159	3.244	SLU3_DER Combination	Max	10.666	0.154	0.	-0.0016
159	3.70743	SLU3_DER Combination	Max	10.666	0.256	0.	-0.0016
159	4.17086	SLU3_DER Combination	Max	10.666	0.359	0.	-0.0016
159	4.63429	SLU3_DER Combination	Max	10.666	0.461	0.	-0.0016
159	5.09772	SLU3_DER Combination	Max	10.666	0.564	0.	-0.0016
159	0.	SLU3_DER Combination	Min	7.174	-0.564	0.	-0.0032
159	0.46343	SLU3_DER Combination	Min	7.174	-0.461	0.	-0.0032
159	0.92686	SLU3_DER Combination	Min	7.174	-0.359	0.	-0.0032
159	1.39029	SLU3_DER Combination	Min	7.174	-0.256	0.	-0.0032
159	1.85372	SLU3_DER Combination	Min	7.174	-0.154	0.	-0.0032
159	2.31714	SLU3_DER Combination	Min	7.174	-0.051	0.	-0.0032
159	2.78057	SLU3_DER Combination	Min	7.174	0.051	0.	-0.0032
159	3.244	SLU3_DER Combination	Min	7.174	0.154	0.	-0.0032
159	3.70743	SLU3_DER Combination	Min	7.174	0.256	0.	-0.0032
159	4.17086	SLU3_DER Combination	Min	7.174	0.359	0.	-0.0032
159	4.63429	SLU3_DER Combination	Min	7.174	0.461	0.	-0.0032
159	5.09772	SLU3_DER Combination	Min	7.174	0.564	0.	-0.0032
159	0.	SLE1_MONTA Combination	Max	29.394	-0.564	0.	-0.0012
159	0.46343	SLE1_MONTA Combination	Max	29.394	-0.461	0.	-0.0012
159	0.92686	SLE1_MONTA Combination	Max	29.394	-0.359	0.	-0.0012
159	1.39029	SLE1_MONTA Combination	Max	29.394	-0.256	0.	-0.0012
159	1.85372	SLE1_MONTA Combination	Max	29.394	-0.154	0.	-0.0012
159	2.31714	SLE1_MONTA Combination	Max	29.394	-0.051	0.	-0.0012
159	2.78057	SLE1_MONTA Combination	Max	29.394	0.051	0.	-0.0012
159	3.244	SLE1_MONTA Combination	Max	29.394	0.154	0.	-0.0012
159	3.70743	SLE1_MONTA Combination	Max	29.394	0.256	0.	-0.0012
159	4.17086	SLE1_MONTA Combination	Max	29.394	0.359	0.	-0.0012
159	4.63429	SLE1_MONTA Combination	Max	29.394	0.461	0.	-0.0012
159	5.09772	SLE1_MONTA Combination	Max	29.394	0.564	0.	-0.0012



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 204 di 637

159	0.	SLE1_MONTA	Combination	Min	-50.746	-0.564	0.	-0.0035
159	0.46343	SLE1_MONTA	Combination	Min	-50.746	-0.461	0.	-0.0035
159	0.92686	SLE1_MONTA	Combination	Min	-50.746	-0.359	0.	-0.0035
159	1.39029	SLE1_MONTA	Combination	Min	-50.746	-0.256	0.	-0.0035
159	1.85372	SLE1_MONTA	Combination	Min	-50.746	-0.154	0.	-0.0035
159	2.31714	SLE1_MONTA	Combination	Min	-50.746	-0.051	0.	-0.0035
159	2.78057	SLE1_MONTA	Combination	Min	-50.746	0.051	0.	-0.0035
159	3.244	SLE1_MONTA	Combination	Min	-50.746	0.154	0.	-0.0035
159	3.70743	SLE1_MONTA	Combination	Min	-50.746	0.256	0.	-0.0035
159	4.17086	SLE1_MONTA	Combination	Min	-50.746	0.359	0.	-0.0035
159	4.63429	SLE1_MONTA	Combination	Min	-50.746	0.461	0.	-0.0035
159	5.09772	SLE1_MONTA	Combination	Min	-50.746	0.564	0.	-0.0035
159	0.	SLE2_DIR_Y	Combination		0.284	0.	0.	-1.654E-06
159	0.46343	SLE2_DIR_Y	Combination		0.284	0.	0.	-1.654E-06
159	0.92686	SLE2_DIR_Y	Combination		0.284	0.	0.	-1.654E-06
159	1.39029	SLE2_DIR_Y	Combination		0.284	0.	0.	-1.654E-06
159	1.85372	SLE2_DIR_Y	Combination		0.284	0.	0.	-1.654E-06
159	2.31714	SLE2_DIR_Y	Combination		0.284	0.	0.	-1.654E-06
159	2.78057	SLE2_DIR_Y	Combination		0.284	0.	0.	-1.654E-06
159	3.244	SLE2_DIR_Y	Combination		0.284	0.	0.	-1.654E-06
159	3.70743	SLE2_DIR_Y	Combination		0.284	0.	0.	-1.654E-06
159	4.17086	SLE2_DIR_Y	Combination		0.284	0.	0.	-1.654E-06
159	4.63429	SLE2_DIR_Y	Combination		0.284	0.	0.	-1.654E-06
159	5.09772	SLE2_DIR_Y	Combination		0.284	0.	0.	-1.654E-06
159	0.	SLE4_TOT	Combination	Max	12.034	-0.564	0.	-0.0012
159	0.46343	SLE4_TOT	Combination	Max	12.034	-0.461	0.	-0.0012
159	0.92686	SLE4_TOT	Combination	Max	12.034	-0.359	0.	-0.0012
159	1.39029	SLE4_TOT	Combination	Max	12.034	-0.256	0.	-0.0012
159	1.85372	SLE4_TOT	Combination	Max	12.034	-0.154	0.	-0.0012
159	2.31714	SLE4_TOT	Combination	Max	12.034	-0.051	0.	-0.0012
159	2.78057	SLE4_TOT	Combination	Max	12.034	0.051	0.	-0.0012
159	3.244	SLE4_TOT	Combination	Max	12.034	0.154	0.	-0.0012
159	3.70743	SLE4_TOT	Combination	Max	12.034	0.256	0.	-0.0012
159	4.17086	SLE4_TOT	Combination	Max	12.034	0.359	0.	-0.0012
159	4.63429	SLE4_TOT	Combination	Max	12.034	0.461	0.	-0.0012
159	5.09772	SLE4_TOT	Combination	Max	12.034	0.564	0.	-0.0012
159	0.	SLE4_TOT	Combination	Min	7.174	-0.564	0.	-0.0047
159	0.46343	SLE4_TOT	Combination	Min	7.174	-0.461	0.	-0.0047
159	0.92686	SLE4_TOT	Combination	Min	7.174	-0.359	0.	-0.0047
159	1.39029	SLE4_TOT	Combination	Min	7.174	-0.256	0.	-0.0047
159	1.85372	SLE4_TOT	Combination	Min	7.174	-0.154	0.	-0.0047
159	2.31714	SLE4_TOT	Combination	Min	7.174	-0.051	0.	-0.0047
159	2.78057	SLE4_TOT	Combination	Min	7.174	0.051	0.	-0.0047
159	3.244	SLE4_TOT	Combination	Min	7.174	0.154	0.	-0.0047
159	3.70743	SLE4_TOT	Combination	Min	7.174	0.256	0.	-0.0047
159	4.17086	SLE4_TOT	Combination	Min	7.174	0.359	0.	-0.0047
159	4.63429	SLE4_TOT	Combination	Min	7.174	0.461	0.	-0.0047
159	5.09772	SLE4_TOT	Combination	Min	7.174	0.564	0.	-0.0047
160	0.	SLU2	Combination	Max	41.742	-0.944	0.	0.0072
160	0.48658	SLU2	Combination	Max	41.742	-0.799	0.	0.0072
160	0.97315	SLU2	Combination	Max	41.742	-0.654	0.	0.0072
160	1.45973	SLU2	Combination	Max	41.742	-0.508	0.	0.0072
160	1.9463	SLU2	Combination	Max	41.742	-0.363	0.	0.0072
160	2.43288	SLU2	Combination	Max	41.742	-0.218	0.	0.0072
160	2.91945	SLU2	Combination	Max	41.742	-0.073	0.	0.0072
160	3.40603	SLU2	Combination	Max	41.742	0.073	0.	0.0072
160	3.8926	SLU2	Combination	Max	41.742	0.218	0.	0.0072
160	4.37918	SLU2	Combination	Max	41.742	0.363	0.	0.0072
160	4.86576	SLU2	Combination	Max	41.742	0.508	0.	0.0072
160	5.35233	SLU2	Combination	Max	41.742	0.654	0.	0.0072
160	5.83891	SLU2	Combination	Max	41.742	0.799	0.	0.0072
160	6.32548	SLU2	Combination	Max	41.742	0.944	0.	0.0072
160	0.	SLU2	Combination	Min	24.677	-0.944	0.	0.0025
160	0.48658	SLU2	Combination	Min	24.677	-0.799	0.	0.0025
160	0.97315	SLU2	Combination	Min	24.677	-0.654	0.	0.0025
160	1.45973	SLU2	Combination	Min	24.677	-0.508	0.	0.0025
160	1.9463	SLU2	Combination	Min	24.677	-0.363	0.	0.0025
160	2.43288	SLU2	Combination	Min	24.677	-0.218	0.	0.0025
160	2.91945	SLU2	Combination	Min	24.677	-0.073	0.	0.0025
160	3.40603	SLU2	Combination	Min	24.677	0.073	0.	0.0025
160	3.8926	SLU2	Combination	Min	24.677	0.218	0.	0.0025
160	4.37918	SLU2	Combination	Min	24.677	0.363	0.	0.0025
160	4.86576	SLU2	Combination	Min	24.677	0.508	0.	0.0025
160	5.35233	SLU2	Combination	Min	24.677	0.654	0.	0.0025
160	5.83891	SLU2	Combination	Min	24.677	0.799	0.	0.0025
160	6.32548	SLU2	Combination	Min	24.677	0.944	0.	0.0025
160	0.	SLU1	Combination	Max	41.138	-0.944	0.	0.0072
160	0.48658	SLU1	Combination	Max	41.138	-0.799	0.	0.0072
160	0.97315	SLU1	Combination	Max	41.138	-0.654	0.	0.0072
160	1.45973	SLU1	Combination	Max	41.138	-0.508	0.	0.0072
160	1.9463	SLU1	Combination	Max	41.138	-0.363	0.	0.0072
160	2.43288	SLU1	Combination	Max	41.138	-0.218	0.	0.0072
160	2.91945	SLU1	Combination	Max	41.138	-0.073	0.	0.0072
160	3.40603	SLU1	Combination	Max	41.138	0.073	0.	0.0072
160	3.8926	SLU1	Combination	Max	41.138	0.218	0.	0.0072
160	4.37918	SLU1	Combination	Max	41.138	0.363	0.	0.0072
160	4.86576	SLU1	Combination	Max	41.138	0.508	0.	0.0072
160	5.35233	SLU1	Combination	Max	41.138	0.654	0.	0.0072
160	5.83891	SLU1	Combination	Max	41.138	0.799	0.	0.0072
160	6.32548	SLU1	Combination	Max	41.138	0.944	0.	0.0072
160	0.	SLU1	Combination	Min	24.072	-0.944	0.	0.0025
160	0.48658	SLU1	Combination	Min	24.072	-0.799	0.	0.0025
160	0.97315	SLU1	Combination	Min	24.072	-0.654	0.	0.0025
160	1.45973	SLU1	Combination	Min	24.072	-0.508	0.	0.0025
160	1.9463	SLU1	Combination	Min	24.072	-0.363	0.	0.0025



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 205 di 637

160	2.43288	SLU1 Combination	Min	24.072	-0.218	0.	0.0025
160	2.91945	SLU1 Combination	Min	24.072	-0.073	0.	0.0025
160	3.40603	SLU1 Combination	Min	24.072	0.073	0.	0.0025
160	3.8926	SLU1 Combination	Min	24.072	0.218	0.	0.0025
160	4.37918	SLU1 Combination	Min	24.072	0.363	0.	0.0025
160	4.86576	SLU1 Combination	Min	24.072	0.508	0.	0.0025
160	5.35233	SLU1 Combination	Min	24.072	0.654	0.	0.0025
160	5.83891	SLU1 Combination	Min	24.072	0.799	0.	0.0025
160	6.32548	SLU1 Combination	Min	24.072	0.944	0.	0.0025
160	0.	SLV1 Combination	Max	21.315	-0.699	0.	0.0028
160	0.48658	SLV1 Combination	Max	21.315	-0.592	0.	0.0028
160	0.97315	SLV1 Combination	Max	21.315	-0.484	0.	0.0028
160	1.45973	SLV1 Combination	Max	21.315	-0.377	0.	0.0028
160	1.9463	SLV1 Combination	Max	21.315	-0.269	0.	0.0028
160	2.43288	SLV1 Combination	Max	21.315	-0.161	0.	0.0028
160	2.91945	SLV1 Combination	Max	21.315	-0.054	0.	0.0028
160	3.40603	SLV1 Combination	Max	21.315	0.054	0.	0.0028
160	3.8926	SLV1 Combination	Max	21.315	0.161	0.	0.0028
160	4.37918	SLV1 Combination	Max	21.315	0.269	0.	0.0028
160	4.86576	SLV1 Combination	Max	21.315	0.377	0.	0.0028
160	5.35233	SLV1 Combination	Max	21.315	0.484	0.	0.0028
160	5.83891	SLV1 Combination	Max	21.315	0.592	0.	0.0028
160	6.32548	SLV1 Combination	Max	21.315	0.699	0.	0.0028
160	0.	SLV1 Combination	Min	15.839	-0.699	0.	0.0018
160	0.48658	SLV1 Combination	Min	15.839	-0.592	0.	0.0018
160	0.97315	SLV1 Combination	Min	15.839	-0.484	0.	0.0018
160	1.45973	SLV1 Combination	Min	15.839	-0.377	0.	0.0018
160	1.9463	SLV1 Combination	Min	15.839	-0.269	0.	0.0018
160	2.43288	SLV1 Combination	Min	15.839	-0.161	0.	0.0018
160	2.91945	SLV1 Combination	Min	15.839	-0.054	0.	0.0018
160	3.40603	SLV1 Combination	Min	15.839	0.054	0.	0.0018
160	3.8926	SLV1 Combination	Min	15.839	0.161	0.	0.0018
160	4.37918	SLV1 Combination	Min	15.839	0.269	0.	0.0018
160	4.86576	SLV1 Combination	Min	15.839	0.377	0.	0.0018
160	5.35233	SLV1 Combination	Min	15.839	0.484	0.	0.0018
160	5.83891	SLV1 Combination	Min	15.839	0.592	0.	0.0018
160	6.32548	SLV1 Combination	Min	15.839	0.699	0.	0.0018
160	0.	SLU3_DER Combination	Max	22.372	-0.699	0.	0.0036
160	0.48658	SLU3_DER Combination	Max	22.372	-0.592	0.	0.0036
160	0.97315	SLU3_DER Combination	Max	22.372	-0.484	0.	0.0036
160	1.45973	SLU3_DER Combination	Max	22.372	-0.377	0.	0.0036
160	1.9463	SLU3_DER Combination	Max	22.372	-0.269	0.	0.0036
160	2.43288	SLU3_DER Combination	Max	22.372	-0.161	0.	0.0036
160	2.91945	SLU3_DER Combination	Max	22.372	-0.054	0.	0.0036
160	3.40603	SLU3_DER Combination	Max	22.372	0.054	0.	0.0036
160	3.8926	SLU3_DER Combination	Max	22.372	0.161	0.	0.0036
160	4.37918	SLU3_DER Combination	Max	22.372	0.269	0.	0.0036
160	4.86576	SLU3_DER Combination	Max	22.372	0.377	0.	0.0036
160	5.35233	SLU3_DER Combination	Max	22.372	0.484	0.	0.0036
160	5.83891	SLU3_DER Combination	Max	22.372	0.592	0.	0.0036
160	6.32548	SLU3_DER Combination	Max	22.372	0.699	0.	0.0036
160	0.	SLU3_DER Combination	Min	17.399	-0.699	0.	0.002
160	0.48658	SLU3_DER Combination	Min	17.399	-0.592	0.	0.002
160	0.97315	SLU3_DER Combination	Min	17.399	-0.484	0.	0.002
160	1.45973	SLU3_DER Combination	Min	17.399	-0.377	0.	0.002
160	1.9463	SLU3_DER Combination	Min	17.399	-0.269	0.	0.002
160	2.43288	SLU3_DER Combination	Min	17.399	-0.161	0.	0.002
160	2.91945	SLU3_DER Combination	Min	17.399	-0.054	0.	0.002
160	3.40603	SLU3_DER Combination	Min	17.399	0.054	0.	0.002
160	3.8926	SLU3_DER Combination	Min	17.399	0.161	0.	0.002
160	4.37918	SLU3_DER Combination	Min	17.399	0.269	0.	0.002
160	4.86576	SLU3_DER Combination	Min	17.399	0.377	0.	0.002
160	5.35233	SLU3_DER Combination	Min	17.399	0.484	0.	0.002
160	5.83891	SLU3_DER Combination	Min	17.399	0.592	0.	0.002
160	6.32548	SLU3_DER Combination	Min	17.399	0.699	0.	0.002
160	0.	SLE1_MONTA Combination	Max	15.44	-0.699	0.	0.0039
160	0.48658	SLE1_MONTA Combination	Max	15.44	-0.592	0.	0.0039
160	0.97315	SLE1_MONTA Combination	Max	15.44	-0.484	0.	0.0039
160	1.45973	SLE1_MONTA Combination	Max	15.44	-0.377	0.	0.0039
160	1.9463	SLE1_MONTA Combination	Max	15.44	-0.269	0.	0.0039
160	2.43288	SLE1_MONTA Combination	Max	15.44	-0.161	0.	0.0039
160	2.91945	SLE1_MONTA Combination	Max	15.44	-0.054	0.	0.0039
160	3.40603	SLE1_MONTA Combination	Max	15.44	0.054	0.	0.0039
160	3.8926	SLE1_MONTA Combination	Max	15.44	0.161	0.	0.0039
160	4.37918	SLE1_MONTA Combination	Max	15.44	0.269	0.	0.0039
160	4.86576	SLE1_MONTA Combination	Max	15.44	0.377	0.	0.0039
160	5.35233	SLE1_MONTA Combination	Max	15.44	0.484	0.	0.0039
160	5.83891	SLE1_MONTA Combination	Max	15.44	0.592	0.	0.0039
160	6.32548	SLE1_MONTA Combination	Max	15.44	0.699	0.	0.0039
160	0.	SLE1_MONTA Combination	Min	-40.346	-0.699	0.	0.0014
160	0.48658	SLE1_MONTA Combination	Min	-40.346	-0.592	0.	0.0014
160	0.97315	SLE1_MONTA Combination	Min	-40.346	-0.484	0.	0.0014
160	1.45973	SLE1_MONTA Combination	Min	-40.346	-0.377	0.	0.0014
160	1.9463	SLE1_MONTA Combination	Min	-40.346	-0.269	0.	0.0014
160	2.43288	SLE1_MONTA Combination	Min	-40.346	-0.161	0.	0.0014
160	2.91945	SLE1_MONTA Combination	Min	-40.346	-0.054	0.	0.0014
160	3.40603	SLE1_MONTA Combination	Min	-40.346	0.054	0.	0.0014
160	3.8926	SLE1_MONTA Combination	Min	-40.346	0.161	0.	0.0014
160	4.37918	SLE1_MONTA Combination	Min	-40.346	0.269	0.	0.0014
160	4.86576	SLE1_MONTA Combination	Min	-40.346	0.377	0.	0.0014
160	5.35233	SLE1_MONTA Combination	Min	-40.346	0.484	0.	0.0014
160	5.83891	SLE1_MONTA Combination	Min	-40.346	0.592	0.	0.0014
160	6.32548	SLE1_MONTA Combination	Min	-40.346	0.699	0.	0.0014
160	0.	SLE2_DIR_Y Combination		-1.645	0.	0.	5.200E-07
160	0.48658	SLE2_DIR_Y Combination		-1.645	0.	0.	5.200E-07



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 206 di 637

160	0.97315	SLE2_DIR_Y	Combination		-1.645	0.	0.	5.200E-07
160	1.45973	SLE2_DIR_Y	Combination		-1.645	0.	0.	5.200E-07
160	1.9463	SLE2_DIR_Y	Combination		-1.645	0.	0.	5.200E-07
160	2.43288	SLE2_DIR_Y	Combination		-1.645	0.	0.	5.200E-07
160	2.91945	SLE2_DIR_Y	Combination		-1.645	0.	0.	5.200E-07
160	3.40603	SLE2_DIR_Y	Combination		-1.645	0.	0.	5.200E-07
160	3.8926	SLE2_DIR_Y	Combination		-1.645	0.	0.	5.200E-07
160	4.37918	SLE2_DIR_Y	Combination		-1.645	0.	0.	5.200E-07
160	4.86576	SLE2_DIR_Y	Combination		-1.645	0.	0.	5.200E-07
160	5.35233	SLE2_DIR_Y	Combination		-1.645	0.	0.	5.200E-07
160	5.83891	SLE2_DIR_Y	Combination		-1.645	0.	0.	5.200E-07
160	6.32548	SLE2_DIR_Y	Combination		-1.645	0.	0.	5.200E-07
160	0.	SLE4_TOT	Combination	Max	29.17	-0.699	0.	0.005
160	0.48658	SLE4_TOT	Combination	Max	29.17	-0.592	0.	0.005
160	0.97315	SLE4_TOT	Combination	Max	29.17	-0.484	0.	0.005
160	1.45973	SLE4_TOT	Combination	Max	29.17	-0.377	0.	0.005
160	1.9463	SLE4_TOT	Combination	Max	29.17	-0.269	0.	0.005
160	2.43288	SLE4_TOT	Combination	Max	29.17	-0.161	0.	0.005
160	2.91945	SLE4_TOT	Combination	Max	29.17	-0.054	0.	0.005
160	3.40603	SLE4_TOT	Combination	Max	29.17	0.054	0.	0.005
160	3.8926	SLE4_TOT	Combination	Max	29.17	0.161	0.	0.005
160	4.37918	SLE4_TOT	Combination	Max	29.17	0.269	0.	0.005
160	4.86576	SLE4_TOT	Combination	Max	29.17	0.377	0.	0.005
160	5.35233	SLE4_TOT	Combination	Max	29.17	0.484	0.	0.005
160	5.83891	SLE4_TOT	Combination	Max	29.17	0.592	0.	0.005
160	6.32548	SLE4_TOT	Combination	Max	29.17	0.699	0.	0.005
160	0.	SLE4_TOT	Combination	Min	17.4	-0.699	0.	0.0018
160	0.48658	SLE4_TOT	Combination	Min	17.4	-0.592	0.	0.0018
160	0.97315	SLE4_TOT	Combination	Min	17.4	-0.484	0.	0.0018
160	1.45973	SLE4_TOT	Combination	Min	17.4	-0.377	0.	0.0018
160	1.9463	SLE4_TOT	Combination	Min	17.4	-0.269	0.	0.0018
160	2.43288	SLE4_TOT	Combination	Min	17.4	-0.161	0.	0.0018
160	2.91945	SLE4_TOT	Combination	Min	17.4	-0.054	0.	0.0018
160	3.40603	SLE4_TOT	Combination	Min	17.4	0.054	0.	0.0018
160	3.8926	SLE4_TOT	Combination	Min	17.4	0.161	0.	0.0018
160	4.37918	SLE4_TOT	Combination	Min	17.4	0.269	0.	0.0018
160	4.86576	SLE4_TOT	Combination	Min	17.4	0.377	0.	0.0018
160	5.35233	SLE4_TOT	Combination	Min	17.4	0.484	0.	0.0018
160	5.83891	SLE4_TOT	Combination	Min	17.4	0.592	0.	0.0018
160	6.32548	SLE4_TOT	Combination	Min	17.4	0.699	0.	0.0018
161	0.	SLU2	Combination	Max	50.044	-0.944	0.	0.0072
161	0.48658	SLU2	Combination	Max	50.044	-0.799	0.	0.0072
161	0.97315	SLU2	Combination	Max	50.044	-0.654	0.	0.0072
161	1.45973	SLU2	Combination	Max	50.044	-0.508	0.	0.0072
161	1.9463	SLU2	Combination	Max	50.044	-0.363	0.	0.0072
161	2.43288	SLU2	Combination	Max	50.044	-0.218	0.	0.0072
161	2.91945	SLU2	Combination	Max	50.044	-0.073	0.	0.0072
161	3.40603	SLU2	Combination	Max	50.044	0.073	0.	0.0072
161	3.8926	SLU2	Combination	Max	50.044	0.218	0.	0.0072
161	4.37918	SLU2	Combination	Max	50.044	0.363	0.	0.0072
161	4.86576	SLU2	Combination	Max	50.044	0.508	0.	0.0072
161	5.35233	SLU2	Combination	Max	50.044	0.654	0.	0.0072
161	5.83891	SLU2	Combination	Max	50.044	0.799	0.	0.0072
161	6.32548	SLU2	Combination	Max	50.044	0.944	0.	0.0072
161	0.	SLU2	Combination	Min	29.553	-0.944	0.	0.0026
161	0.48658	SLU2	Combination	Min	29.553	-0.799	0.	0.0026
161	0.97315	SLU2	Combination	Min	29.553	-0.654	0.	0.0026
161	1.45973	SLU2	Combination	Min	29.553	-0.508	0.	0.0026
161	1.9463	SLU2	Combination	Min	29.553	-0.363	0.	0.0026
161	2.43288	SLU2	Combination	Min	29.553	-0.218	0.	0.0026
161	2.91945	SLU2	Combination	Min	29.553	-0.073	0.	0.0026
161	3.40603	SLU2	Combination	Min	29.553	0.073	0.	0.0026
161	3.8926	SLU2	Combination	Min	29.553	0.218	0.	0.0026
161	4.37918	SLU2	Combination	Min	29.553	0.363	0.	0.0026
161	4.86576	SLU2	Combination	Min	29.553	0.508	0.	0.0026
161	5.35233	SLU2	Combination	Min	29.553	0.654	0.	0.0026
161	5.83891	SLU2	Combination	Min	29.553	0.799	0.	0.0026
161	6.32548	SLU2	Combination	Min	29.553	0.944	0.	0.0026
161	0.	SLU1	Combination	Max	49.83	-0.944	0.	0.0072
161	0.48658	SLU1	Combination	Max	49.83	-0.799	0.	0.0072
161	0.97315	SLU1	Combination	Max	49.83	-0.654	0.	0.0072
161	1.45973	SLU1	Combination	Max	49.83	-0.508	0.	0.0072
161	1.9463	SLU1	Combination	Max	49.83	-0.363	0.	0.0072
161	2.43288	SLU1	Combination	Max	49.83	-0.218	0.	0.0072
161	2.91945	SLU1	Combination	Max	49.83	-0.073	0.	0.0072
161	3.40603	SLU1	Combination	Max	49.83	0.073	0.	0.0072
161	3.8926	SLU1	Combination	Max	49.83	0.218	0.	0.0072
161	4.37918	SLU1	Combination	Max	49.83	0.363	0.	0.0072
161	4.86576	SLU1	Combination	Max	49.83	0.508	0.	0.0072
161	5.35233	SLU1	Combination	Max	49.83	0.654	0.	0.0072
161	5.83891	SLU1	Combination	Max	49.83	0.799	0.	0.0072
161	6.32548	SLU1	Combination	Max	49.83	0.944	0.	0.0072
161	0.	SLU1	Combination	Min	29.339	-0.944	0.	0.0026
161	0.48658	SLU1	Combination	Min	29.339	-0.799	0.	0.0026
161	0.97315	SLU1	Combination	Min	29.339	-0.654	0.	0.0026
161	1.45973	SLU1	Combination	Min	29.339	-0.508	0.	0.0026
161	1.9463	SLU1	Combination	Min	29.339	-0.363	0.	0.0026
161	2.43288	SLU1	Combination	Min	29.339	-0.218	0.	0.0026
161	2.91945	SLU1	Combination	Min	29.339	-0.073	0.	0.0026
161	3.40603	SLU1	Combination	Min	29.339	0.073	0.	0.0026
161	3.8926	SLU1	Combination	Min	29.339	0.218	0.	0.0026
161	4.37918	SLU1	Combination	Min	29.339	0.363	0.	0.0026
161	4.86576	SLU1	Combination	Min	29.339	0.508	0.	0.0026
161	5.35233	SLU1	Combination	Min	29.339	0.654	0.	0.0026
161	5.83891	SLU1	Combination	Min	29.339	0.799	0.	0.0026

PROGETTO DEFINITIVO

Tabulati di Calcolo

161	6.32548	SLU1 Combination	Min	29.339	0.944	0.	0.0026
161	0.	SLV1 Combination	Max	25.484	-0.699	0.	0.0028
161	0.48658	SLV1 Combination	Max	25.484	-0.592	0.	0.0028
161	0.97315	SLV1 Combination	Max	25.484	-0.484	0.	0.0028
161	1.45973	SLV1 Combination	Max	25.484	-0.377	0.	0.0028
161	1.9463	SLV1 Combination	Max	25.484	-0.269	0.	0.0028
161	2.43288	SLV1 Combination	Max	25.484	-0.161	0.	0.0028
161	2.91945	SLV1 Combination	Max	25.484	-0.054	0.	0.0028
161	3.40603	SLV1 Combination	Max	25.484	0.054	0.	0.0028
161	3.8926	SLV1 Combination	Max	25.484	0.161	0.	0.0028
161	4.37918	SLV1 Combination	Max	25.484	0.269	0.	0.0028
161	4.86576	SLV1 Combination	Max	25.484	0.377	0.	0.0028
161	5.35233	SLV1 Combination	Max	25.484	0.484	0.	0.0028
161	5.83891	SLV1 Combination	Max	25.484	0.592	0.	0.0028
161	6.32548	SLV1 Combination	Max	25.484	0.699	0.	0.0028
161	0.	SLV1 Combination	Min	19.019	-0.699	0.	0.0018
161	0.48658	SLV1 Combination	Min	19.019	-0.592	0.	0.0018
161	0.97315	SLV1 Combination	Min	19.019	-0.484	0.	0.0018
161	1.45973	SLV1 Combination	Min	19.019	-0.377	0.	0.0018
161	1.9463	SLV1 Combination	Min	19.019	-0.269	0.	0.0018
161	2.43288	SLV1 Combination	Min	19.019	-0.161	0.	0.0018
161	2.91945	SLV1 Combination	Min	19.019	-0.054	0.	0.0018
161	3.40603	SLV1 Combination	Min	19.019	0.054	0.	0.0018
161	3.8926	SLV1 Combination	Min	19.019	0.161	0.	0.0018
161	4.37918	SLV1 Combination	Min	19.019	0.269	0.	0.0018
161	4.86576	SLV1 Combination	Min	19.019	0.377	0.	0.0018
161	5.35233	SLV1 Combination	Min	19.019	0.484	0.	0.0018
161	5.83891	SLV1 Combination	Min	19.019	0.592	0.	0.0018
161	6.32548	SLV1 Combination	Min	19.019	0.699	0.	0.0018
161	0.	SLU3_DER Combination	Max	23.953	-0.699	0.	0.0028
161	0.48658	SLU3_DER Combination	Max	23.953	-0.592	0.	0.0028
161	0.97315	SLU3_DER Combination	Max	23.953	-0.484	0.	0.0028
161	1.45973	SLU3_DER Combination	Max	23.953	-0.377	0.	0.0028
161	1.9463	SLU3_DER Combination	Max	23.953	-0.269	0.	0.0028
161	2.43288	SLU3_DER Combination	Max	23.953	-0.161	0.	0.0028
161	2.91945	SLU3_DER Combination	Max	23.953	-0.054	0.	0.0028
161	3.40603	SLU3_DER Combination	Max	23.953	0.054	0.	0.0028
161	3.8926	SLU3_DER Combination	Max	23.953	0.161	0.	0.0028
161	4.37918	SLU3_DER Combination	Max	23.953	0.269	0.	0.0028
161	4.86576	SLU3_DER Combination	Max	23.953	0.377	0.	0.0028
161	5.35233	SLU3_DER Combination	Max	23.953	0.484	0.	0.0028
161	5.83891	SLU3_DER Combination	Max	23.953	0.592	0.	0.0028
161	6.32548	SLU3_DER Combination	Max	23.953	0.699	0.	0.0028
161	0.	SLU3_DER Combination	Min	20.838	-0.699	0.	0.0015
161	0.48658	SLU3_DER Combination	Min	20.838	-0.592	0.	0.0015
161	0.97315	SLU3_DER Combination	Min	20.838	-0.484	0.	0.0015
161	1.45973	SLU3_DER Combination	Min	20.838	-0.377	0.	0.0015
161	1.9463	SLU3_DER Combination	Min	20.838	-0.269	0.	0.0015
161	2.43288	SLU3_DER Combination	Min	20.838	-0.161	0.	0.0015
161	2.91945	SLU3_DER Combination	Min	20.838	-0.054	0.	0.0015
161	3.40603	SLU3_DER Combination	Min	20.838	0.054	0.	0.0015
161	3.8926	SLU3_DER Combination	Min	20.838	0.161	0.	0.0015
161	4.37918	SLU3_DER Combination	Min	20.838	0.269	0.	0.0015
161	4.86576	SLU3_DER Combination	Min	20.838	0.377	0.	0.0015
161	5.35233	SLU3_DER Combination	Min	20.838	0.484	0.	0.0015
161	5.83891	SLU3_DER Combination	Min	20.838	0.592	0.	0.0015
161	6.32548	SLU3_DER Combination	Min	20.838	0.699	0.	0.0015
161	0.	SLE1_MONTA Combination	Max	39.516	-0.699	0.	0.004
161	0.48658	SLE1_MONTA Combination	Max	39.516	-0.592	0.	0.004
161	0.97315	SLE1_MONTA Combination	Max	39.516	-0.484	0.	0.004
161	1.45973	SLE1_MONTA Combination	Max	39.516	-0.377	0.	0.004
161	1.9463	SLE1_MONTA Combination	Max	39.516	-0.269	0.	0.004
161	2.43288	SLE1_MONTA Combination	Max	39.516	-0.161	0.	0.004
161	2.91945	SLE1_MONTA Combination	Max	39.516	-0.054	0.	0.004
161	3.40603	SLE1_MONTA Combination	Max	39.516	0.054	0.	0.004
161	3.8926	SLE1_MONTA Combination	Max	39.516	0.161	0.	0.004
161	4.37918	SLE1_MONTA Combination	Max	39.516	0.269	0.	0.004
161	4.86576	SLE1_MONTA Combination	Max	39.516	0.377	0.	0.004
161	5.35233	SLE1_MONTA Combination	Max	39.516	0.484	0.	0.004
161	5.83891	SLE1_MONTA Combination	Max	39.516	0.592	0.	0.004
161	6.32548	SLE1_MONTA Combination	Max	39.516	0.699	0.	0.004
161	0.	SLE1_MONTA Combination	Min	-10.251	-0.699	0.	0.0015
161	0.48658	SLE1_MONTA Combination	Min	-10.251	-0.592	0.	0.0015
161	0.97315	SLE1_MONTA Combination	Min	-10.251	-0.484	0.	0.0015
161	1.45973	SLE1_MONTA Combination	Min	-10.251	-0.377	0.	0.0015
161	1.9463	SLE1_MONTA Combination	Min	-10.251	-0.269	0.	0.0015
161	2.43288	SLE1_MONTA Combination	Min	-10.251	-0.161	0.	0.0015
161	2.91945	SLE1_MONTA Combination	Min	-10.251	-0.054	0.	0.0015
161	3.40603	SLE1_MONTA Combination	Min	-10.251	0.054	0.	0.0015
161	3.8926	SLE1_MONTA Combination	Min	-10.251	0.161	0.	0.0015
161	4.37918	SLE1_MONTA Combination	Min	-10.251	0.269	0.	0.0015
161	4.86576	SLE1_MONTA Combination	Min	-10.251	0.377	0.	0.0015
161	5.35233	SLE1_MONTA Combination	Min	-10.251	0.484	0.	0.0015
161	5.83891	SLE1_MONTA Combination	Min	-10.251	0.592	0.	0.0015
161	6.32548	SLE1_MONTA Combination	Min	-10.251	0.699	0.	0.0015
161	0.	SLE2_DIR_Y Combination		-0.65	0.	0.	-1.535E-06
161	0.48658	SLE2_DIR_Y Combination		-0.65	0.	0.	-1.535E-06
161	0.97315	SLE2_DIR_Y Combination		-0.65	0.	0.	-1.535E-06
161	1.45973	SLE2_DIR_Y Combination		-0.65	0.	0.	-1.535E-06
161	1.9463	SLE2_DIR_Y Combination		-0.65	0.	0.	-1.535E-06
161	2.43288	SLE2_DIR_Y Combination		-0.65	0.	0.	-1.535E-06
161	2.91945	SLE2_DIR_Y Combination		-0.65	0.	0.	-1.535E-06
161	3.40603	SLE2_DIR_Y Combination		-0.65	0.	0.	-1.535E-06
161	3.8926	SLE2_DIR_Y Combination		-0.65	0.	0.	-1.535E-06
161	4.37918	SLE2_DIR_Y Combination		-0.65	0.	0.	-1.535E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 208 di 637

161	4.86576	SLE2_DIR_Y	Combination		-0.65	0.	0.	-1.535E-06
161	5.35233	SLE2_DIR_Y	Combination		-0.65	0.	0.	-1.535E-06
161	5.83891	SLE2_DIR_Y	Combination		-0.65	0.	0.	-1.535E-06
161	6.32548	SLE2_DIR_Y	Combination		-0.65	0.	0.	-1.535E-06
161	0.	SLE4_TOT	Combination	Max	34.97	-0.699	0.	0.005
161	0.48658	SLE4_TOT	Combination	Max	34.97	-0.592	0.	0.005
161	0.97315	SLE4_TOT	Combination	Max	34.97	-0.484	0.	0.005
161	1.45973	SLE4_TOT	Combination	Max	34.97	-0.377	0.	0.005
161	1.9463	SLE4_TOT	Combination	Max	34.97	-0.269	0.	0.005
161	2.43288	SLE4_TOT	Combination	Max	34.97	-0.161	0.	0.005
161	2.91945	SLE4_TOT	Combination	Max	34.97	-0.054	0.	0.005
161	3.40603	SLE4_TOT	Combination	Max	34.97	0.054	0.	0.005
161	3.8926	SLE4_TOT	Combination	Max	34.97	0.161	0.	0.005
161	4.37918	SLE4_TOT	Combination	Max	34.97	0.269	0.	0.005
161	4.86576	SLE4_TOT	Combination	Max	34.97	0.377	0.	0.005
161	5.35233	SLE4_TOT	Combination	Max	34.97	0.484	0.	0.005
161	5.83891	SLE4_TOT	Combination	Max	34.97	0.592	0.	0.005
161	6.32548	SLE4_TOT	Combination	Max	34.97	0.699	0.	0.005
161	0.	SLE4_TOT	Combination	Min	20.838	-0.699	0.	0.0019
161	0.48658	SLE4_TOT	Combination	Min	20.838	-0.592	0.	0.0019
161	0.97315	SLE4_TOT	Combination	Min	20.838	-0.484	0.	0.0019
161	1.45973	SLE4_TOT	Combination	Min	20.838	-0.377	0.	0.0019
161	1.9463	SLE4_TOT	Combination	Min	20.838	-0.269	0.	0.0019
161	2.43288	SLE4_TOT	Combination	Min	20.838	-0.161	0.	0.0019
161	2.91945	SLE4_TOT	Combination	Min	20.838	-0.054	0.	0.0019
161	3.40603	SLE4_TOT	Combination	Min	20.838	0.054	0.	0.0019
161	3.8926	SLE4_TOT	Combination	Min	20.838	0.161	0.	0.0019
161	4.37918	SLE4_TOT	Combination	Min	20.838	0.269	0.	0.0019
161	4.86576	SLE4_TOT	Combination	Min	20.838	0.377	0.	0.0019
161	5.35233	SLE4_TOT	Combination	Min	20.838	0.484	0.	0.0019
161	5.83891	SLE4_TOT	Combination	Min	20.838	0.592	0.	0.0019
161	6.32548	SLE4_TOT	Combination	Min	20.838	0.699	0.	0.0019
162	0.	SLU2	Combination	Max	0.448	-0.761	0.	-0.0018
162	0.46343	SLU2	Combination	Max	0.448	-0.623	0.	-0.0018
162	0.92686	SLU2	Combination	Max	0.448	-0.484	0.	-0.0018
162	1.39029	SLU2	Combination	Max	0.448	-0.346	0.	-0.0018
162	1.85372	SLU2	Combination	Max	0.448	-0.208	0.	-0.0018
162	2.31714	SLU2	Combination	Max	0.448	-0.069	0.	-0.0018
162	2.78057	SLU2	Combination	Max	0.448	0.069	0.	-0.0018
162	3.244	SLU2	Combination	Max	0.448	0.208	0.	-0.0018
162	3.70743	SLU2	Combination	Max	0.448	0.346	0.	-0.0018
162	4.17086	SLU2	Combination	Max	0.448	0.484	0.	-0.0018
162	4.63429	SLU2	Combination	Max	0.448	0.623	0.	-0.0018
162	5.09772	SLU2	Combination	Max	0.448	0.761	0.	-0.0018
162	0.	SLU2	Combination	Min	-0.077	-0.761	0.	-0.0058
162	0.46343	SLU2	Combination	Min	-0.077	-0.623	0.	-0.0058
162	0.92686	SLU2	Combination	Min	-0.077	-0.484	0.	-0.0058
162	1.39029	SLU2	Combination	Min	-0.077	-0.346	0.	-0.0058
162	1.85372	SLU2	Combination	Min	-0.077	-0.208	0.	-0.0058
162	2.31714	SLU2	Combination	Min	-0.077	-0.069	0.	-0.0058
162	2.78057	SLU2	Combination	Min	-0.077	0.069	0.	-0.0058
162	3.244	SLU2	Combination	Min	-0.077	0.208	0.	-0.0058
162	3.70743	SLU2	Combination	Min	-0.077	0.346	0.	-0.0058
162	4.17086	SLU2	Combination	Min	-0.077	0.484	0.	-0.0058
162	4.63429	SLU2	Combination	Min	-0.077	0.623	0.	-0.0058
162	5.09772	SLU2	Combination	Min	-0.077	0.761	0.	-0.0058
162	0.	SLU1	Combination	Max	0.883	-0.761	0.	-0.0018
162	0.46343	SLU1	Combination	Max	0.883	-0.623	0.	-0.0018
162	0.92686	SLU1	Combination	Max	0.883	-0.484	0.	-0.0018
162	1.39029	SLU1	Combination	Max	0.883	-0.346	0.	-0.0018
162	1.85372	SLU1	Combination	Max	0.883	-0.208	0.	-0.0018
162	2.31714	SLU1	Combination	Max	0.883	-0.069	0.	-0.0018
162	2.78057	SLU1	Combination	Max	0.883	0.069	0.	-0.0018
162	3.244	SLU1	Combination	Max	0.883	0.208	0.	-0.0018
162	3.70743	SLU1	Combination	Max	0.883	0.346	0.	-0.0018
162	4.17086	SLU1	Combination	Max	0.883	0.484	0.	-0.0018
162	4.63429	SLU1	Combination	Max	0.883	0.623	0.	-0.0018
162	5.09772	SLU1	Combination	Max	0.883	0.761	0.	-0.0018
162	0.	SLU1	Combination	Min	0.358	-0.761	0.	-0.0058
162	0.46343	SLU1	Combination	Min	0.358	-0.623	0.	-0.0058
162	0.92686	SLU1	Combination	Min	0.358	-0.484	0.	-0.0058
162	1.39029	SLU1	Combination	Min	0.358	-0.346	0.	-0.0058
162	1.85372	SLU1	Combination	Min	0.358	-0.208	0.	-0.0058
162	2.31714	SLU1	Combination	Min	0.358	-0.069	0.	-0.0058
162	2.78057	SLU1	Combination	Min	0.358	0.069	0.	-0.0058
162	3.244	SLU1	Combination	Min	0.358	0.208	0.	-0.0058
162	3.70743	SLU1	Combination	Min	0.358	0.346	0.	-0.0058
162	4.17086	SLU1	Combination	Min	0.358	0.484	0.	-0.0058
162	4.63429	SLU1	Combination	Min	0.358	0.623	0.	-0.0058
162	5.09772	SLU1	Combination	Min	0.358	0.761	0.	-0.0058
162	0.	SLV1	Combination	Max	0.308	-0.564	0.	-0.0014
162	0.46343	SLV1	Combination	Max	0.308	-0.461	0.	-0.0014
162	0.92686	SLV1	Combination	Max	0.308	-0.359	0.	-0.0014
162	1.39029	SLV1	Combination	Max	0.308	-0.256	0.	-0.0014
162	1.85372	SLV1	Combination	Max	0.308	-0.154	0.	-0.0014
162	2.31714	SLV1	Combination	Max	0.308	-0.051	0.	-0.0014
162	2.78057	SLV1	Combination	Max	0.308	0.051	0.	-0.0014
162	3.244	SLV1	Combination	Max	0.308	0.154	0.	-0.0014
162	3.70743	SLV1	Combination	Max	0.308	0.256	0.	-0.0014
162	4.17086	SLV1	Combination	Max	0.308	0.359	0.	-0.0014
162	4.63429	SLV1	Combination	Max	0.308	0.461	0.	-0.0014
162	5.09772	SLV1	Combination	Max	0.308	0.564	0.	-0.0014
162	0.	SLV1	Combination	Min	-0.031	-0.564	0.	-0.0022
162	0.46343	SLV1	Combination	Min	-0.031	-0.461	0.	-0.0022
162	0.92686	SLV1	Combination	Min	-0.031	-0.359	0.	-0.0022

PROGETTO DEFINITIVO

Tabulati di Calcolo

162	1.39029	SLV1 Combination	Min	-0.031	-0.256	0.	-0.0022
162	1.85372	SLV1 Combination	Min	-0.031	-0.154	0.	-0.0022
162	2.31714	SLV1 Combination	Min	-0.031	-0.051	0.	-0.0022
162	2.78057	SLV1 Combination	Min	-0.031	0.051	0.	-0.0022
162	3.244	SLV1 Combination	Min	-0.031	0.154	0.	-0.0022
162	3.70743	SLV1 Combination	Min	-0.031	0.256	0.	-0.0022
162	4.17086	SLV1 Combination	Min	-0.031	0.359	0.	-0.0022
162	4.63429	SLV1 Combination	Min	-0.031	0.461	0.	-0.0022
162	5.09772	SLV1 Combination	Min	-0.031	0.564	0.	-0.0022
162	0.	SLU3_DER Combination	Max	0.75	-0.564	0.	-7.813E-04
162	0.46343	SLU3_DER Combination	Max	0.75	-0.461	0.	-7.813E-04
162	0.92686	SLU3_DER Combination	Max	0.75	-0.359	0.	-7.813E-04
162	1.39029	SLU3_DER Combination	Max	0.75	-0.256	0.	-7.813E-04
162	1.85372	SLU3_DER Combination	Max	0.75	-0.154	0.	-7.813E-04
162	2.31714	SLU3_DER Combination	Max	0.75	-0.051	0.	-7.813E-04
162	2.78057	SLU3_DER Combination	Max	0.75	0.051	0.	-7.813E-04
162	3.244	SLU3_DER Combination	Max	0.75	0.154	0.	-7.813E-04
162	3.70743	SLU3_DER Combination	Max	0.75	0.256	0.	-7.813E-04
162	4.17086	SLU3_DER Combination	Max	0.75	0.359	0.	-7.813E-04
162	4.63429	SLU3_DER Combination	Max	0.75	0.461	0.	-7.813E-04
162	5.09772	SLU3_DER Combination	Max	0.75	0.564	0.	-7.813E-04
162	0.	SLU3_DER Combination	Min	0.094	-0.564	0.	-0.0022
162	0.46343	SLU3_DER Combination	Min	0.094	-0.461	0.	-0.0022
162	0.92686	SLU3_DER Combination	Min	0.094	-0.359	0.	-0.0022
162	1.39029	SLU3_DER Combination	Min	0.094	-0.256	0.	-0.0022
162	1.85372	SLU3_DER Combination	Min	0.094	-0.154	0.	-0.0022
162	2.31714	SLU3_DER Combination	Min	0.094	-0.051	0.	-0.0022
162	2.78057	SLU3_DER Combination	Min	0.094	0.051	0.	-0.0022
162	3.244	SLU3_DER Combination	Min	0.094	0.154	0.	-0.0022
162	3.70743	SLU3_DER Combination	Min	0.094	0.256	0.	-0.0022
162	4.17086	SLU3_DER Combination	Min	0.094	0.359	0.	-0.0022
162	4.63429	SLU3_DER Combination	Min	0.094	0.461	0.	-0.0022
162	5.09772	SLU3_DER Combination	Min	0.094	0.564	0.	-0.0022
162	0.	SLE1_MONTA Combination	Max	-17.085	-0.564	0.	-0.001
162	0.46343	SLE1_MONTA Combination	Max	-17.085	-0.461	0.	-0.001
162	0.92686	SLE1_MONTA Combination	Max	-17.085	-0.359	0.	-0.001
162	1.39029	SLE1_MONTA Combination	Max	-17.085	-0.256	0.	-0.001
162	1.85372	SLE1_MONTA Combination	Max	-17.085	-0.154	0.	-0.001
162	2.31714	SLE1_MONTA Combination	Max	-17.085	-0.051	0.	-0.001
162	2.78057	SLE1_MONTA Combination	Max	-17.085	0.051	0.	-0.001
162	3.244	SLE1_MONTA Combination	Max	-17.085	0.154	0.	-0.001
162	3.70743	SLE1_MONTA Combination	Max	-17.085	0.256	0.	-0.001
162	4.17086	SLE1_MONTA Combination	Max	-17.085	0.359	0.	-0.001
162	4.63429	SLE1_MONTA Combination	Max	-17.085	0.461	0.	-0.001
162	5.09772	SLE1_MONTA Combination	Max	-17.085	0.564	0.	-0.001
162	0.	SLE1_MONTA Combination	Min	-109.979	-0.564	0.	-0.0029
162	0.46343	SLE1_MONTA Combination	Min	-109.979	-0.461	0.	-0.0029
162	0.92686	SLE1_MONTA Combination	Min	-109.979	-0.359	0.	-0.0029
162	1.39029	SLE1_MONTA Combination	Min	-109.979	-0.256	0.	-0.0029
162	1.85372	SLE1_MONTA Combination	Min	-109.979	-0.154	0.	-0.0029
162	2.31714	SLE1_MONTA Combination	Min	-109.979	-0.051	0.	-0.0029
162	2.78057	SLE1_MONTA Combination	Min	-109.979	0.051	0.	-0.0029
162	3.244	SLE1_MONTA Combination	Min	-109.979	0.154	0.	-0.0029
162	3.70743	SLE1_MONTA Combination	Min	-109.979	0.256	0.	-0.0029
162	4.17086	SLE1_MONTA Combination	Min	-109.979	0.359	0.	-0.0029
162	4.63429	SLE1_MONTA Combination	Min	-109.979	0.461	0.	-0.0029
162	5.09772	SLE1_MONTA Combination	Min	-109.979	0.564	0.	-0.0029
162	0.	SLE2_DIR_Y Combination		1.582	0.	0.	-1.679E-06
162	0.46343	SLE2_DIR_Y Combination		1.582	0.	0.	-1.679E-06
162	0.92686	SLE2_DIR_Y Combination		1.582	0.	0.	-1.679E-06
162	1.39029	SLE2_DIR_Y Combination		1.582	0.	0.	-1.679E-06
162	1.85372	SLE2_DIR_Y Combination		1.582	0.	0.	-1.679E-06
162	2.31714	SLE2_DIR_Y Combination		1.582	0.	0.	-1.679E-06
162	2.78057	SLE2_DIR_Y Combination		1.582	0.	0.	-1.679E-06
162	3.244	SLE2_DIR_Y Combination		1.582	0.	0.	-1.679E-06
162	3.70743	SLE2_DIR_Y Combination		1.582	0.	0.	-1.679E-06
162	4.17086	SLE2_DIR_Y Combination		1.582	0.	0.	-1.679E-06
162	4.63429	SLE2_DIR_Y Combination		1.582	0.	0.	-1.679E-06
162	5.09772	SLE2_DIR_Y Combination		1.582	0.	0.	-1.679E-06
162	0.	SLE4_TOT Combination	Max	0.314	-0.564	0.	-0.0013
162	0.46343	SLE4_TOT Combination	Max	0.314	-0.461	0.	-0.0013
162	0.92686	SLE4_TOT Combination	Max	0.314	-0.359	0.	-0.0013
162	1.39029	SLE4_TOT Combination	Max	0.314	-0.256	0.	-0.0013
162	1.85372	SLE4_TOT Combination	Max	0.314	-0.154	0.	-0.0013
162	2.31714	SLE4_TOT Combination	Max	0.314	-0.051	0.	-0.0013
162	2.78057	SLE4_TOT Combination	Max	0.314	0.051	0.	-0.0013
162	3.244	SLE4_TOT Combination	Max	0.314	0.154	0.	-0.0013
162	3.70743	SLE4_TOT Combination	Max	0.314	0.256	0.	-0.0013
162	4.17086	SLE4_TOT Combination	Max	0.314	0.359	0.	-0.0013
162	4.63429	SLE4_TOT Combination	Max	0.314	0.461	0.	-0.0013
162	5.09772	SLE4_TOT Combination	Max	0.314	0.564	0.	-0.0013
162	0.	SLE4_TOT Combination	Min	-0.034	-0.564	0.	-0.004
162	0.46343	SLE4_TOT Combination	Min	-0.034	-0.461	0.	-0.004
162	0.92686	SLE4_TOT Combination	Min	-0.034	-0.359	0.	-0.004
162	1.39029	SLE4_TOT Combination	Min	-0.034	-0.256	0.	-0.004
162	1.85372	SLE4_TOT Combination	Min	-0.034	-0.154	0.	-0.004
162	2.31714	SLE4_TOT Combination	Min	-0.034	-0.051	0.	-0.004
162	2.78057	SLE4_TOT Combination	Min	-0.034	0.051	0.	-0.004
162	3.244	SLE4_TOT Combination	Min	-0.034	0.154	0.	-0.004
162	3.70743	SLE4_TOT Combination	Min	-0.034	0.256	0.	-0.004
162	4.17086	SLE4_TOT Combination	Min	-0.034	0.359	0.	-0.004
162	4.63429	SLE4_TOT Combination	Min	-0.034	0.461	0.	-0.004
162	5.09772	SLE4_TOT Combination	Min	-0.034	0.564	0.	-0.004
163	0.	SLU2 Combination	Max	65.838	-0.761	0.	-0.0019
163	0.46343	SLU2 Combination	Max	65.838	-0.623	0.	-0.0019



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 210 di 637

163	0.92686	SLU2 Combination	Max	65.838	-0.484	0.	-0.0019
163	1.39029	SLU2 Combination	Max	65.838	-0.346	0.	-0.0019
163	1.85372	SLU2 Combination	Max	65.838	-0.208	0.	-0.0019
163	2.31714	SLU2 Combination	Max	65.838	-0.069	0.	-0.0019
163	2.78057	SLU2 Combination	Max	65.838	0.069	0.	-0.0019
163	3.244	SLU2 Combination	Max	65.838	0.208	0.	-0.0019
163	3.70743	SLU2 Combination	Max	65.838	0.346	0.	-0.0019
163	4.17086	SLU2 Combination	Max	65.838	0.484	0.	-0.0019
163	4.63429	SLU2 Combination	Max	65.838	0.623	0.	-0.0019
163	5.09772	SLU2 Combination	Max	65.838	0.761	0.	-0.0019
163	0.	SLU2 Combination	Min	37.83	-0.761	0.	-0.0054
163	0.46343	SLU2 Combination	Min	37.83	-0.623	0.	-0.0054
163	0.92686	SLU2 Combination	Min	37.83	-0.484	0.	-0.0054
163	1.39029	SLU2 Combination	Min	37.83	-0.346	0.	-0.0054
163	1.85372	SLU2 Combination	Min	37.83	-0.208	0.	-0.0054
163	2.31714	SLU2 Combination	Min	37.83	-0.069	0.	-0.0054
163	2.78057	SLU2 Combination	Min	37.83	0.069	0.	-0.0054
163	3.244	SLU2 Combination	Min	37.83	0.208	0.	-0.0054
163	3.70743	SLU2 Combination	Min	37.83	0.346	0.	-0.0054
163	4.17086	SLU2 Combination	Min	37.83	0.484	0.	-0.0054
163	4.63429	SLU2 Combination	Min	37.83	0.623	0.	-0.0054
163	5.09772	SLU2 Combination	Min	37.83	0.761	0.	-0.0054
163	0.	SLU1 Combination	Max	66.74	-0.761	0.	-0.0019
163	0.46343	SLU1 Combination	Max	66.74	-0.623	0.	-0.0019
163	0.92686	SLU1 Combination	Max	66.74	-0.484	0.	-0.0019
163	1.39029	SLU1 Combination	Max	66.74	-0.346	0.	-0.0019
163	1.85372	SLU1 Combination	Max	66.74	-0.208	0.	-0.0019
163	2.31714	SLU1 Combination	Max	66.74	-0.069	0.	-0.0019
163	2.78057	SLU1 Combination	Max	66.74	0.069	0.	-0.0019
163	3.244	SLU1 Combination	Max	66.74	0.208	0.	-0.0019
163	3.70743	SLU1 Combination	Max	66.74	0.346	0.	-0.0019
163	4.17086	SLU1 Combination	Max	66.74	0.484	0.	-0.0019
163	4.63429	SLU1 Combination	Max	66.74	0.623	0.	-0.0019
163	5.09772	SLU1 Combination	Max	66.74	0.761	0.	-0.0019
163	0.	SLU1 Combination	Min	38.732	-0.761	0.	-0.0054
163	0.46343	SLU1 Combination	Min	38.732	-0.623	0.	-0.0054
163	0.92686	SLU1 Combination	Min	38.732	-0.484	0.	-0.0054
163	1.39029	SLU1 Combination	Min	38.732	-0.346	0.	-0.0054
163	1.85372	SLU1 Combination	Min	38.732	-0.208	0.	-0.0054
163	2.31714	SLU1 Combination	Min	38.732	-0.069	0.	-0.0054
163	2.78057	SLU1 Combination	Min	38.732	0.069	0.	-0.0054
163	3.244	SLU1 Combination	Min	38.732	0.208	0.	-0.0054
163	3.70743	SLU1 Combination	Min	38.732	0.346	0.	-0.0054
163	4.17086	SLU1 Combination	Min	38.732	0.484	0.	-0.0054
163	4.63429	SLU1 Combination	Min	38.732	0.623	0.	-0.0054
163	5.09772	SLU1 Combination	Min	38.732	0.761	0.	-0.0054
163	0.	SLV1 Combination	Max	33.482	-0.564	0.	-0.0013
163	0.46343	SLV1 Combination	Max	33.482	-0.461	0.	-0.0013
163	0.92686	SLV1 Combination	Max	33.482	-0.359	0.	-0.0013
163	1.39029	SLV1 Combination	Max	33.482	-0.256	0.	-0.0013
163	1.85372	SLV1 Combination	Max	33.482	-0.154	0.	-0.0013
163	2.31714	SLV1 Combination	Max	33.482	-0.051	0.	-0.0013
163	2.78057	SLV1 Combination	Max	33.482	0.051	0.	-0.0013
163	3.244	SLV1 Combination	Max	33.482	0.154	0.	-0.0013
163	3.70743	SLV1 Combination	Max	33.482	0.256	0.	-0.0013
163	4.17086	SLV1 Combination	Max	33.482	0.359	0.	-0.0013
163	4.63429	SLV1 Combination	Max	33.482	0.461	0.	-0.0013
163	5.09772	SLV1 Combination	Max	33.482	0.564	0.	-0.0013
163	0.	SLV1 Combination	Min	25.004	-0.564	0.	-0.0021
163	0.46343	SLV1 Combination	Min	25.004	-0.461	0.	-0.0021
163	0.92686	SLV1 Combination	Min	25.004	-0.359	0.	-0.0021
163	1.39029	SLV1 Combination	Min	25.004	-0.256	0.	-0.0021
163	1.85372	SLV1 Combination	Min	25.004	-0.154	0.	-0.0021
163	2.31714	SLV1 Combination	Min	25.004	-0.051	0.	-0.0021
163	2.78057	SLV1 Combination	Min	25.004	0.051	0.	-0.0021
163	3.244	SLV1 Combination	Min	25.004	0.154	0.	-0.0021
163	3.70743	SLV1 Combination	Min	25.004	0.256	0.	-0.0021
163	4.17086	SLV1 Combination	Min	25.004	0.359	0.	-0.0021
163	4.63429	SLV1 Combination	Min	25.004	0.461	0.	-0.0021
163	5.09772	SLV1 Combination	Min	25.004	0.564	0.	-0.0021
163	0.	SLU3_DER Combination	Max	39.515	-0.564	0.	-0.0011
163	0.46343	SLU3_DER Combination	Max	39.515	-0.461	0.	-0.0011
163	0.92686	SLU3_DER Combination	Max	39.515	-0.359	0.	-0.0011
163	1.39029	SLU3_DER Combination	Max	39.515	-0.256	0.	-0.0011
163	1.85372	SLU3_DER Combination	Max	39.515	-0.154	0.	-0.0011
163	2.31714	SLU3_DER Combination	Max	39.515	-0.051	0.	-0.0011
163	2.78057	SLU3_DER Combination	Max	39.515	0.051	0.	-0.0011
163	3.244	SLU3_DER Combination	Max	39.515	0.154	0.	-0.0011
163	3.70743	SLU3_DER Combination	Max	39.515	0.256	0.	-0.0011
163	4.17086	SLU3_DER Combination	Max	39.515	0.359	0.	-0.0011
163	4.63429	SLU3_DER Combination	Max	39.515	0.461	0.	-0.0011
163	5.09772	SLU3_DER Combination	Max	39.515	0.564	0.	-0.0011
163	0.	SLU3_DER Combination	Min	27.092	-0.564	0.	-0.003
163	0.46343	SLU3_DER Combination	Min	27.092	-0.461	0.	-0.003
163	0.92686	SLU3_DER Combination	Min	27.092	-0.359	0.	-0.003
163	1.39029	SLU3_DER Combination	Min	27.092	-0.256	0.	-0.003
163	1.85372	SLU3_DER Combination	Min	27.092	-0.154	0.	-0.003
163	2.31714	SLU3_DER Combination	Min	27.092	-0.051	0.	-0.003
163	2.78057	SLU3_DER Combination	Min	27.092	0.051	0.	-0.003
163	3.244	SLU3_DER Combination	Min	27.092	0.154	0.	-0.003
163	3.70743	SLU3_DER Combination	Min	27.092	0.256	0.	-0.003
163	4.17086	SLU3_DER Combination	Min	27.092	0.359	0.	-0.003
163	4.63429	SLU3_DER Combination	Min	27.092	0.461	0.	-0.003
163	5.09772	SLU3_DER Combination	Min	27.092	0.564	0.	-0.003
163	0.	SLE1_MONTA Combination	Max	64.769	-0.564	0.	-9.633E-04

PROGETTO DEFINITIVO

Tabulati di Calcolo

163	0.46343	SLE1_MONTA	Combination	Max	64.769	-0.461	0.	-9.633E-04
163	0.92686	SLE1_MONTA	Combination	Max	64.769	-0.359	0.	-9.633E-04
163	1.39029	SLE1_MONTA	Combination	Max	64.769	-0.256	0.	-9.633E-04
163	1.85372	SLE1_MONTA	Combination	Max	64.769	-0.154	0.	-9.633E-04
163	2.31714	SLE1_MONTA	Combination	Max	64.769	-0.051	0.	-9.633E-04
163	2.78057	SLE1_MONTA	Combination	Max	64.769	0.051	0.	-9.633E-04
163	3.244	SLE1_MONTA	Combination	Max	64.769	0.154	0.	-9.633E-04
163	3.70743	SLE1_MONTA	Combination	Max	64.769	0.256	0.	-9.633E-04
163	4.17086	SLE1_MONTA	Combination	Max	64.769	0.359	0.	-9.633E-04
163	4.63429	SLE1_MONTA	Combination	Max	64.769	0.461	0.	-9.633E-04
163	5.09772	SLE1_MONTA	Combination	Max	64.769	0.564	0.	-9.633E-04
163	0.	SLE1_MONTA	Combination	Min	23.815	-0.564	0.	-0.0025
163	0.46343	SLE1_MONTA	Combination	Min	23.815	-0.461	0.	-0.0025
163	0.92686	SLE1_MONTA	Combination	Min	23.815	-0.359	0.	-0.0025
163	1.39029	SLE1_MONTA	Combination	Min	23.815	-0.256	0.	-0.0025
163	1.85372	SLE1_MONTA	Combination	Min	23.815	-0.154	0.	-0.0025
163	2.31714	SLE1_MONTA	Combination	Min	23.815	-0.051	0.	-0.0025
163	2.78057	SLE1_MONTA	Combination	Min	23.815	0.051	0.	-0.0025
163	3.244	SLE1_MONTA	Combination	Min	23.815	0.154	0.	-0.0025
163	3.70743	SLE1_MONTA	Combination	Min	23.815	0.256	0.	-0.0025
163	4.17086	SLE1_MONTA	Combination	Min	23.815	0.359	0.	-0.0025
163	4.63429	SLE1_MONTA	Combination	Min	23.815	0.461	0.	-0.0025
163	5.09772	SLE1_MONTA	Combination	Min	23.815	0.564	0.	-0.0025
163	0.	SLE2_DIR_Y	Combination		3.844	0.	0.	-1.855E-06
163	0.46343	SLE2_DIR_Y	Combination		3.844	0.	0.	-1.855E-06
163	0.92686	SLE2_DIR_Y	Combination		3.844	0.	0.	-1.855E-06
163	1.39029	SLE2_DIR_Y	Combination		3.844	0.	0.	-1.855E-06
163	1.85372	SLE2_DIR_Y	Combination		3.844	0.	0.	-1.855E-06
163	2.31714	SLE2_DIR_Y	Combination		3.844	0.	0.	-1.855E-06
163	2.78057	SLE2_DIR_Y	Combination		3.844	0.	0.	-1.855E-06
163	3.244	SLE2_DIR_Y	Combination		3.844	0.	0.	-1.855E-06
163	3.70743	SLE2_DIR_Y	Combination		3.844	0.	0.	-1.855E-06
163	4.17086	SLE2_DIR_Y	Combination		3.844	0.	0.	-1.855E-06
163	4.63429	SLE2_DIR_Y	Combination		3.844	0.	0.	-1.855E-06
163	5.09772	SLE2_DIR_Y	Combination		3.844	0.	0.	-1.855E-06
163	0.	SLE4_TOT	Combination	Max	46.013	-0.564	0.	-0.0014
163	0.46343	SLE4_TOT	Combination	Max	46.013	-0.461	0.	-0.0014
163	0.92686	SLE4_TOT	Combination	Max	46.013	-0.359	0.	-0.0014
163	1.39029	SLE4_TOT	Combination	Max	46.013	-0.256	0.	-0.0014
163	1.85372	SLE4_TOT	Combination	Max	46.013	-0.154	0.	-0.0014
163	2.31714	SLE4_TOT	Combination	Max	46.013	-0.051	0.	-0.0014
163	2.78057	SLE4_TOT	Combination	Max	46.013	0.051	0.	-0.0014
163	3.244	SLE4_TOT	Combination	Max	46.013	0.154	0.	-0.0014
163	3.70743	SLE4_TOT	Combination	Max	46.013	0.256	0.	-0.0014
163	4.17086	SLE4_TOT	Combination	Max	46.013	0.359	0.	-0.0014
163	4.63429	SLE4_TOT	Combination	Max	46.013	0.461	0.	-0.0014
163	5.09772	SLE4_TOT	Combination	Max	46.013	0.564	0.	-0.0014
163	0.	SLE4_TOT	Combination	Min	27.004	-0.564	0.	-0.0037
163	0.46343	SLE4_TOT	Combination	Min	27.004	-0.461	0.	-0.0037
163	0.92686	SLE4_TOT	Combination	Min	27.004	-0.359	0.	-0.0037
163	1.39029	SLE4_TOT	Combination	Min	27.004	-0.256	0.	-0.0037
163	1.85372	SLE4_TOT	Combination	Min	27.004	-0.154	0.	-0.0037
163	2.31714	SLE4_TOT	Combination	Min	27.004	-0.051	0.	-0.0037
163	2.78057	SLE4_TOT	Combination	Min	27.004	0.051	0.	-0.0037
163	3.244	SLE4_TOT	Combination	Min	27.004	0.154	0.	-0.0037
163	3.70743	SLE4_TOT	Combination	Min	27.004	0.256	0.	-0.0037
163	4.17086	SLE4_TOT	Combination	Min	27.004	0.359	0.	-0.0037
163	4.63429	SLE4_TOT	Combination	Min	27.004	0.461	0.	-0.0037
163	5.09772	SLE4_TOT	Combination	Min	27.004	0.564	0.	-0.0037
164	0.	SLU2	Combination	Max	73.54	-0.944	0.	0.0052
164	0.48658	SLU2	Combination	Max	73.54	-0.799	0.	0.0052
164	0.97315	SLU2	Combination	Max	73.54	-0.654	0.	0.0052
164	1.45973	SLU2	Combination	Max	73.54	-0.508	0.	0.0052
164	1.9463	SLU2	Combination	Max	73.54	-0.363	0.	0.0052
164	2.43288	SLU2	Combination	Max	73.54	-0.218	0.	0.0052
164	2.91945	SLU2	Combination	Max	73.54	-0.073	0.	0.0052
164	3.40603	SLU2	Combination	Max	73.54	0.073	0.	0.0052
164	3.8926	SLU2	Combination	Max	73.54	0.218	0.	0.0052
164	4.37918	SLU2	Combination	Max	73.54	0.363	0.	0.0052
164	4.86576	SLU2	Combination	Max	73.54	0.508	0.	0.0052
164	5.35233	SLU2	Combination	Max	73.54	0.654	0.	0.0052
164	5.83891	SLU2	Combination	Max	73.54	0.799	0.	0.0052
164	6.32548	SLU2	Combination	Max	73.54	0.944	0.	0.0052
164	0.	SLU2	Combination	Min	42.822	-0.944	0.	0.0021
164	0.48658	SLU2	Combination	Min	42.822	-0.799	0.	0.0021
164	0.97315	SLU2	Combination	Min	42.822	-0.654	0.	0.0021
164	1.45973	SLU2	Combination	Min	42.822	-0.508	0.	0.0021
164	1.9463	SLU2	Combination	Min	42.822	-0.363	0.	0.0021
164	2.43288	SLU2	Combination	Min	42.822	-0.218	0.	0.0021
164	2.91945	SLU2	Combination	Min	42.822	-0.073	0.	0.0021
164	3.40603	SLU2	Combination	Min	42.822	0.073	0.	0.0021
164	3.8926	SLU2	Combination	Min	42.822	0.218	0.	0.0021
164	4.37918	SLU2	Combination	Min	42.822	0.363	0.	0.0021
164	4.86576	SLU2	Combination	Min	42.822	0.508	0.	0.0021
164	5.35233	SLU2	Combination	Min	42.822	0.654	0.	0.0021
164	5.83891	SLU2	Combination	Min	42.822	0.799	0.	0.0021
164	6.32548	SLU2	Combination	Min	42.822	0.944	0.	0.0021
164	0.	SLU1	Combination	Max	73.384	-0.944	0.	0.0052
164	0.48658	SLU1	Combination	Max	73.384	-0.799	0.	0.0052
164	0.97315	SLU1	Combination	Max	73.384	-0.654	0.	0.0052
164	1.45973	SLU1	Combination	Max	73.384	-0.508	0.	0.0052
164	1.9463	SLU1	Combination	Max	73.384	-0.363	0.	0.0052
164	2.43288	SLU1	Combination	Max	73.384	-0.218	0.	0.0052
164	2.91945	SLU1	Combination	Max	73.384	-0.073	0.	0.0052
164	3.40603	SLU1	Combination	Max	73.384	0.073	0.	0.0052

PROGETTO DEFINITIVO

Tabulati di Calcolo

164	3.8926	SLU1 Combination	Max	73.384	0.218	0.	0.0052
164	4.37918	SLU1 Combination	Max	73.384	0.363	0.	0.0052
164	4.86576	SLU1 Combination	Max	73.384	0.508	0.	0.0052
164	5.35233	SLU1 Combination	Max	73.384	0.654	0.	0.0052
164	5.83891	SLU1 Combination	Max	73.384	0.799	0.	0.0052
164	6.32548	SLU1 Combination	Max	73.384	0.944	0.	0.0052
164	0.	SLU1 Combination	Min	42.666	-0.944	0.	0.0021
164	0.48658	SLU1 Combination	Min	42.666	-0.799	0.	0.0021
164	0.97315	SLU1 Combination	Min	42.666	-0.654	0.	0.0021
164	1.45973	SLU1 Combination	Min	42.666	-0.508	0.	0.0021
164	1.9463	SLU1 Combination	Min	42.666	-0.363	0.	0.0021
164	2.43288	SLU1 Combination	Min	42.666	-0.218	0.	0.0021
164	2.91945	SLU1 Combination	Min	42.666	-0.073	0.	0.0021
164	3.40603	SLU1 Combination	Min	42.666	0.073	0.	0.0021
164	3.8926	SLU1 Combination	Min	42.666	0.218	0.	0.0021
164	4.37918	SLU1 Combination	Min	42.666	0.363	0.	0.0021
164	4.86576	SLU1 Combination	Min	42.666	0.508	0.	0.0021
164	5.35233	SLU1 Combination	Min	42.666	0.654	0.	0.0021
164	5.83891	SLU1 Combination	Min	42.666	0.799	0.	0.0021
164	6.32548	SLU1 Combination	Min	42.666	0.944	0.	0.0021
164	0.	SLV1 Combination	Max	37.514	-0.699	0.	0.0021
164	0.48658	SLV1 Combination	Max	37.514	-0.592	0.	0.0021
164	0.97315	SLV1 Combination	Max	37.514	-0.484	0.	0.0021
164	1.45973	SLV1 Combination	Max	37.514	-0.377	0.	0.0021
164	1.9463	SLV1 Combination	Max	37.514	-0.269	0.	0.0021
164	2.43288	SLV1 Combination	Max	37.514	-0.161	0.	0.0021
164	2.91945	SLV1 Combination	Max	37.514	-0.054	0.	0.0021
164	3.40603	SLV1 Combination	Max	37.514	0.054	0.	0.0021
164	3.8926	SLV1 Combination	Max	37.514	0.161	0.	0.0021
164	4.37918	SLV1 Combination	Max	37.514	0.269	0.	0.0021
164	4.86576	SLV1 Combination	Max	37.514	0.377	0.	0.0021
164	5.35233	SLV1 Combination	Max	37.514	0.484	0.	0.0021
164	5.83891	SLV1 Combination	Max	37.514	0.592	0.	0.0021
164	6.32548	SLV1 Combination	Max	37.514	0.699	0.	0.0021
164	0.	SLV1 Combination	Min	27.921	-0.699	0.	0.0013
164	0.48658	SLV1 Combination	Min	27.921	-0.592	0.	0.0013
164	0.97315	SLV1 Combination	Min	27.921	-0.484	0.	0.0013
164	1.45973	SLV1 Combination	Min	27.921	-0.377	0.	0.0013
164	1.9463	SLV1 Combination	Min	27.921	-0.269	0.	0.0013
164	2.43288	SLV1 Combination	Min	27.921	-0.161	0.	0.0013
164	2.91945	SLV1 Combination	Min	27.921	-0.054	0.	0.0013
164	3.40603	SLV1 Combination	Min	27.921	0.054	0.	0.0013
164	3.8926	SLV1 Combination	Min	27.921	0.161	0.	0.0013
164	4.37918	SLV1 Combination	Min	27.921	0.269	0.	0.0013
164	4.86576	SLV1 Combination	Min	27.921	0.377	0.	0.0013
164	5.35233	SLV1 Combination	Min	27.921	0.484	0.	0.0013
164	5.83891	SLV1 Combination	Min	27.921	0.592	0.	0.0013
164	6.32548	SLV1 Combination	Min	27.921	0.699	0.	0.0013
164	0.	SLU3_DER Combination	Max	36.42	-0.699	0.	0.0027
164	0.48658	SLU3_DER Combination	Max	36.42	-0.592	0.	0.0027
164	0.97315	SLU3_DER Combination	Max	36.42	-0.484	0.	0.0027
164	1.45973	SLU3_DER Combination	Max	36.42	-0.377	0.	0.0027
164	1.9463	SLU3_DER Combination	Max	36.42	-0.269	0.	0.0027
164	2.43288	SLU3_DER Combination	Max	36.42	-0.161	0.	0.0027
164	2.91945	SLU3_DER Combination	Max	36.42	-0.054	0.	0.0027
164	3.40603	SLU3_DER Combination	Max	36.42	0.054	0.	0.0027
164	3.8926	SLU3_DER Combination	Max	36.42	0.161	0.	0.0027
164	4.37918	SLU3_DER Combination	Max	36.42	0.269	0.	0.0027
164	4.86576	SLU3_DER Combination	Max	36.42	0.377	0.	0.0027
164	5.35233	SLU3_DER Combination	Max	36.42	0.484	0.	0.0027
164	5.83891	SLU3_DER Combination	Max	36.42	0.592	0.	0.0027
164	6.32548	SLU3_DER Combination	Max	36.42	0.699	0.	0.0027
164	0.	SLU3_DER Combination	Min	30.464	-0.699	0.	0.0012
164	0.48658	SLU3_DER Combination	Min	30.464	-0.592	0.	0.0012
164	0.97315	SLU3_DER Combination	Min	30.464	-0.484	0.	0.0012
164	1.45973	SLU3_DER Combination	Min	30.464	-0.377	0.	0.0012
164	1.9463	SLU3_DER Combination	Min	30.464	-0.269	0.	0.0012
164	2.43288	SLU3_DER Combination	Min	30.464	-0.161	0.	0.0012
164	2.91945	SLU3_DER Combination	Min	30.464	-0.054	0.	0.0012
164	3.40603	SLU3_DER Combination	Min	30.464	0.054	0.	0.0012
164	3.8926	SLU3_DER Combination	Min	30.464	0.161	0.	0.0012
164	4.37918	SLU3_DER Combination	Min	30.464	0.269	0.	0.0012
164	4.86576	SLU3_DER Combination	Min	30.464	0.377	0.	0.0012
164	5.35233	SLU3_DER Combination	Min	30.464	0.484	0.	0.0012
164	5.83891	SLU3_DER Combination	Min	30.464	0.592	0.	0.0012
164	6.32548	SLU3_DER Combination	Min	30.464	0.699	0.	0.0012
164	0.	SLE1_MONTA Combination	Max	71.754	-0.699	0.	0.0025
164	0.48658	SLE1_MONTA Combination	Max	71.754	-0.592	0.	0.0025
164	0.97315	SLE1_MONTA Combination	Max	71.754	-0.484	0.	0.0025
164	1.45973	SLE1_MONTA Combination	Max	71.754	-0.377	0.	0.0025
164	1.9463	SLE1_MONTA Combination	Max	71.754	-0.269	0.	0.0025
164	2.43288	SLE1_MONTA Combination	Max	71.754	-0.161	0.	0.0025
164	2.91945	SLE1_MONTA Combination	Max	71.754	-0.054	0.	0.0025
164	3.40603	SLE1_MONTA Combination	Max	71.754	0.054	0.	0.0025
164	3.8926	SLE1_MONTA Combination	Max	71.754	0.161	0.	0.0025
164	4.37918	SLE1_MONTA Combination	Max	71.754	0.269	0.	0.0025
164	4.86576	SLE1_MONTA Combination	Max	71.754	0.377	0.	0.0025
164	5.35233	SLE1_MONTA Combination	Max	71.754	0.484	0.	0.0025
164	5.83891	SLE1_MONTA Combination	Max	71.754	0.592	0.	0.0025
164	6.32548	SLE1_MONTA Combination	Max	71.754	0.699	0.	0.0025
164	0.	SLE1_MONTA Combination	Min	38.966	-0.699	0.	0.0011
164	0.48658	SLE1_MONTA Combination	Min	38.966	-0.592	0.	0.0011
164	0.97315	SLE1_MONTA Combination	Min	38.966	-0.484	0.	0.0011
164	1.45973	SLE1_MONTA Combination	Min	38.966	-0.377	0.	0.0011
164	1.9463	SLE1_MONTA Combination	Min	38.966	-0.269	0.	0.0011



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 213 di 637

164	2.43288	SLE1_MONTA	Combination	Min	38.966	-0.161	0.	0.0011
164	2.91945	SLE1_MONTA	Combination	Min	38.966	-0.054	0.	0.0011
164	3.40603	SLE1_MONTA	Combination	Min	38.966	0.054	0.	0.0011
164	3.8926	SLE1_MONTA	Combination	Min	38.966	0.161	0.	0.0011
164	4.37918	SLE1_MONTA	Combination	Min	38.966	0.269	0.	0.0011
164	4.86576	SLE1_MONTA	Combination	Min	38.966	0.377	0.	0.0011
164	5.35233	SLE1_MONTA	Combination	Min	38.966	0.484	0.	0.0011
164	5.83891	SLE1_MONTA	Combination	Min	38.966	0.592	0.	0.0011
164	6.32548	SLE1_MONTA	Combination	Min	38.966	0.699	0.	0.0011
164	0.	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	0.48658	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	0.97315	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	1.45973	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	1.9463	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	2.43288	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	2.91945	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	3.40603	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	3.8926	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	4.37918	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	4.86576	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	5.35233	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	5.83891	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	6.32548	SLE2_DIR_Y	Combination		-0.685	0.	0.	-3.044E-06
164	0.	SLE4_TOT	Combination	Max	51.396	-0.699	0.	0.0036
164	0.48658	SLE4_TOT	Combination	Max	51.396	-0.592	0.	0.0036
164	0.97315	SLE4_TOT	Combination	Max	51.396	-0.484	0.	0.0036
164	1.45973	SLE4_TOT	Combination	Max	51.396	-0.377	0.	0.0036
164	1.9463	SLE4_TOT	Combination	Max	51.396	-0.269	0.	0.0036
164	2.43288	SLE4_TOT	Combination	Max	51.396	-0.161	0.	0.0036
164	2.91945	SLE4_TOT	Combination	Max	51.396	-0.054	0.	0.0036
164	3.40603	SLE4_TOT	Combination	Max	51.396	0.054	0.	0.0036
164	3.8926	SLE4_TOT	Combination	Max	51.396	0.161	0.	0.0036
164	4.37918	SLE4_TOT	Combination	Max	51.396	0.269	0.	0.0036
164	4.86576	SLE4_TOT	Combination	Max	51.396	0.377	0.	0.0036
164	5.35233	SLE4_TOT	Combination	Max	51.396	0.484	0.	0.0036
164	5.83891	SLE4_TOT	Combination	Max	51.396	0.592	0.	0.0036
164	6.32548	SLE4_TOT	Combination	Max	51.396	0.699	0.	0.0036
164	0.	SLE4_TOT	Combination	Min	30.451	-0.699	0.	0.0015
164	0.48658	SLE4_TOT	Combination	Min	30.451	-0.592	0.	0.0015
164	0.97315	SLE4_TOT	Combination	Min	30.451	-0.484	0.	0.0015
164	1.45973	SLE4_TOT	Combination	Min	30.451	-0.377	0.	0.0015
164	1.9463	SLE4_TOT	Combination	Min	30.451	-0.269	0.	0.0015
164	2.43288	SLE4_TOT	Combination	Min	30.451	-0.161	0.	0.0015
164	2.91945	SLE4_TOT	Combination	Min	30.451	-0.054	0.	0.0015
164	3.40603	SLE4_TOT	Combination	Min	30.451	0.054	0.	0.0015
164	3.8926	SLE4_TOT	Combination	Min	30.451	0.161	0.	0.0015
164	4.37918	SLE4_TOT	Combination	Min	30.451	0.269	0.	0.0015
164	4.86576	SLE4_TOT	Combination	Min	30.451	0.377	0.	0.0015
164	5.35233	SLE4_TOT	Combination	Min	30.451	0.484	0.	0.0015
164	5.83891	SLE4_TOT	Combination	Min	30.451	0.592	0.	0.0015
164	6.32548	SLE4_TOT	Combination	Min	30.451	0.699	0.	0.0015
165	0.	SLU2	Combination	Max	25.17	-0.944	0.	0.0064
165	0.48658	SLU2	Combination	Max	25.17	-0.799	0.	0.0064
165	0.97315	SLU2	Combination	Max	25.17	-0.654	0.	0.0064
165	1.45973	SLU2	Combination	Max	25.17	-0.508	0.	0.0064
165	1.9463	SLU2	Combination	Max	25.17	-0.363	0.	0.0064
165	2.43288	SLU2	Combination	Max	25.17	-0.218	0.	0.0064
165	2.91945	SLU2	Combination	Max	25.17	-0.073	0.	0.0064
165	3.40603	SLU2	Combination	Max	25.17	0.073	0.	0.0064
165	3.8926	SLU2	Combination	Max	25.17	0.218	0.	0.0064
165	4.37918	SLU2	Combination	Max	25.17	0.363	0.	0.0064
165	4.86576	SLU2	Combination	Max	25.17	0.508	0.	0.0064
165	5.35233	SLU2	Combination	Max	25.17	0.654	0.	0.0064
165	5.83891	SLU2	Combination	Max	25.17	0.799	0.	0.0064
165	6.32548	SLU2	Combination	Max	25.17	0.944	0.	0.0064
165	0.	SLU2	Combination	Min	14.835	-0.944	0.	0.0023
165	0.48658	SLU2	Combination	Min	14.835	-0.799	0.	0.0023
165	0.97315	SLU2	Combination	Min	14.835	-0.654	0.	0.0023
165	1.45973	SLU2	Combination	Min	14.835	-0.508	0.	0.0023
165	1.9463	SLU2	Combination	Min	14.835	-0.363	0.	0.0023
165	2.43288	SLU2	Combination	Min	14.835	-0.218	0.	0.0023
165	2.91945	SLU2	Combination	Min	14.835	-0.073	0.	0.0023
165	3.40603	SLU2	Combination	Min	14.835	0.073	0.	0.0023
165	3.8926	SLU2	Combination	Min	14.835	0.218	0.	0.0023
165	4.37918	SLU2	Combination	Min	14.835	0.363	0.	0.0023
165	4.86576	SLU2	Combination	Min	14.835	0.508	0.	0.0023
165	5.35233	SLU2	Combination	Min	14.835	0.654	0.	0.0023
165	5.83891	SLU2	Combination	Min	14.835	0.799	0.	0.0023
165	6.32548	SLU2	Combination	Min	14.835	0.944	0.	0.0023
165	0.	SLU1	Combination	Max	24.737	-0.944	0.	0.0064
165	0.48658	SLU1	Combination	Max	24.737	-0.799	0.	0.0064
165	0.97315	SLU1	Combination	Max	24.737	-0.654	0.	0.0064
165	1.45973	SLU1	Combination	Max	24.737	-0.508	0.	0.0064
165	1.9463	SLU1	Combination	Max	24.737	-0.363	0.	0.0064
165	2.43288	SLU1	Combination	Max	24.737	-0.218	0.	0.0064
165	2.91945	SLU1	Combination	Max	24.737	-0.073	0.	0.0064
165	3.40603	SLU1	Combination	Max	24.737	0.073	0.	0.0064
165	3.8926	SLU1	Combination	Max	24.737	0.218	0.	0.0064
165	4.37918	SLU1	Combination	Max	24.737	0.363	0.	0.0064
165	4.86576	SLU1	Combination	Max	24.737	0.508	0.	0.0064
165	5.35233	SLU1	Combination	Max	24.737	0.654	0.	0.0064
165	5.83891	SLU1	Combination	Max	24.737	0.799	0.	0.0064
165	6.32548	SLU1	Combination	Max	24.737	0.944	0.	0.0064
165	0.	SLU1	Combination	Min	14.402	-0.944	0.	0.0023
165	0.48658	SLU1	Combination	Min	14.402	-0.799	0.	0.0023

PROGETTO DEFINITIVO

Tabulati di Calcolo

165	0.97315	SLU1 Combination	Min	14.402	-0.654	0.	0.0023
165	1.45973	SLU1 Combination	Min	14.402	-0.508	0.	0.0023
165	1.9463	SLU1 Combination	Min	14.402	-0.363	0.	0.0023
165	2.43288	SLU1 Combination	Min	14.402	-0.218	0.	0.0023
165	2.91945	SLU1 Combination	Min	14.402	-0.073	0.	0.0023
165	3.40603	SLU1 Combination	Min	14.402	0.073	0.	0.0023
165	3.8926	SLU1 Combination	Min	14.402	0.218	0.	0.0023
165	4.37918	SLU1 Combination	Min	14.402	0.363	0.	0.0023
165	4.86576	SLU1 Combination	Min	14.402	0.508	0.	0.0023
165	5.35233	SLU1 Combination	Min	14.402	0.654	0.	0.0023
165	5.83891	SLU1 Combination	Min	14.402	0.799	0.	0.0023
165	6.32548	SLU1 Combination	Min	14.402	0.944	0.	0.0023
165	0.	SLV1 Combination	Max	12.869	-0.699	0.	0.0025
165	0.48658	SLV1 Combination	Max	12.869	-0.592	0.	0.0025
165	0.97315	SLV1 Combination	Max	12.869	-0.484	0.	0.0025
165	1.45973	SLV1 Combination	Max	12.869	-0.377	0.	0.0025
165	1.9463	SLV1 Combination	Max	12.869	-0.269	0.	0.0025
165	2.43288	SLV1 Combination	Max	12.869	-0.161	0.	0.0025
165	2.91945	SLV1 Combination	Max	12.869	-0.054	0.	0.0025
165	3.40603	SLV1 Combination	Max	12.869	0.054	0.	0.0025
165	3.8926	SLV1 Combination	Max	12.869	0.161	0.	0.0025
165	4.37918	SLV1 Combination	Max	12.869	0.269	0.	0.0025
165	4.86576	SLV1 Combination	Max	12.869	0.377	0.	0.0025
165	5.35233	SLV1 Combination	Max	12.869	0.484	0.	0.0025
165	5.83891	SLV1 Combination	Max	12.869	0.592	0.	0.0025
165	6.32548	SLV1 Combination	Max	12.869	0.699	0.	0.0025
165	0.	SLV1 Combination	Min	9.56	-0.699	0.	0.0016
165	0.48658	SLV1 Combination	Min	9.56	-0.592	0.	0.0016
165	0.97315	SLV1 Combination	Min	9.56	-0.484	0.	0.0016
165	1.45973	SLV1 Combination	Min	9.56	-0.377	0.	0.0016
165	1.9463	SLV1 Combination	Min	9.56	-0.269	0.	0.0016
165	2.43288	SLV1 Combination	Min	9.56	-0.161	0.	0.0016
165	2.91945	SLV1 Combination	Min	9.56	-0.054	0.	0.0016
165	3.40603	SLV1 Combination	Min	9.56	0.054	0.	0.0016
165	3.8926	SLV1 Combination	Min	9.56	0.161	0.	0.0016
165	4.37918	SLV1 Combination	Min	9.56	0.269	0.	0.0016
165	4.86576	SLV1 Combination	Min	9.56	0.377	0.	0.0016
165	5.35233	SLV1 Combination	Min	9.56	0.484	0.	0.0016
165	5.83891	SLV1 Combination	Min	9.56	0.592	0.	0.0016
165	6.32548	SLV1 Combination	Min	9.56	0.699	0.	0.0016
165	0.	SLU3_DER Combination	Max	13.923	-0.699	0.	0.0038
165	0.48658	SLU3_DER Combination	Max	13.923	-0.592	0.	0.0038
165	0.97315	SLU3_DER Combination	Max	13.923	-0.484	0.	0.0038
165	1.45973	SLU3_DER Combination	Max	13.923	-0.377	0.	0.0038
165	1.9463	SLU3_DER Combination	Max	13.923	-0.269	0.	0.0038
165	2.43288	SLU3_DER Combination	Max	13.923	-0.161	0.	0.0038
165	2.91945	SLU3_DER Combination	Max	13.923	-0.054	0.	0.0038
165	3.40603	SLU3_DER Combination	Max	13.923	0.054	0.	0.0038
165	3.8926	SLU3_DER Combination	Max	13.923	0.161	0.	0.0038
165	4.37918	SLU3_DER Combination	Max	13.923	0.269	0.	0.0038
165	4.86576	SLU3_DER Combination	Max	13.923	0.377	0.	0.0038
165	5.35233	SLU3_DER Combination	Max	13.923	0.484	0.	0.0038
165	5.83891	SLU3_DER Combination	Max	13.923	0.592	0.	0.0038
165	6.32548	SLU3_DER Combination	Max	13.923	0.699	0.	0.0038
165	0.	SLU3_DER Combination	Min	10.492	-0.699	0.	0.0018
165	0.48658	SLU3_DER Combination	Min	10.492	-0.592	0.	0.0018
165	0.97315	SLU3_DER Combination	Min	10.492	-0.484	0.	0.0018
165	1.45973	SLU3_DER Combination	Min	10.492	-0.377	0.	0.0018
165	1.9463	SLU3_DER Combination	Min	10.492	-0.269	0.	0.0018
165	2.43288	SLU3_DER Combination	Min	10.492	-0.161	0.	0.0018
165	2.91945	SLU3_DER Combination	Min	10.492	-0.054	0.	0.0018
165	3.40603	SLU3_DER Combination	Min	10.492	0.054	0.	0.0018
165	3.8926	SLU3_DER Combination	Min	10.492	0.161	0.	0.0018
165	4.37918	SLU3_DER Combination	Min	10.492	0.269	0.	0.0018
165	4.86576	SLU3_DER Combination	Min	10.492	0.377	0.	0.0018
165	5.35233	SLU3_DER Combination	Min	10.492	0.484	0.	0.0018
165	5.83891	SLU3_DER Combination	Min	10.492	0.592	0.	0.0018
165	6.32548	SLU3_DER Combination	Min	10.492	0.699	0.	0.0018
165	0.	SLE1_MONTA Combination	Max	-2.385	-0.699	0.	0.0032
165	0.48658	SLE1_MONTA Combination	Max	-2.385	-0.592	0.	0.0032
165	0.97315	SLE1_MONTA Combination	Max	-2.385	-0.484	0.	0.0032
165	1.45973	SLE1_MONTA Combination	Max	-2.385	-0.377	0.	0.0032
165	1.9463	SLE1_MONTA Combination	Max	-2.385	-0.269	0.	0.0032
165	2.43288	SLE1_MONTA Combination	Max	-2.385	-0.161	0.	0.0032
165	2.91945	SLE1_MONTA Combination	Max	-2.385	-0.054	0.	0.0032
165	3.40603	SLE1_MONTA Combination	Max	-2.385	0.054	0.	0.0032
165	3.8926	SLE1_MONTA Combination	Max	-2.385	0.161	0.	0.0032
165	4.37918	SLE1_MONTA Combination	Max	-2.385	0.269	0.	0.0032
165	4.86576	SLE1_MONTA Combination	Max	-2.385	0.377	0.	0.0032
165	5.35233	SLE1_MONTA Combination	Max	-2.385	0.484	0.	0.0032
165	5.83891	SLE1_MONTA Combination	Max	-2.385	0.592	0.	0.0032
165	6.32548	SLE1_MONTA Combination	Max	-2.385	0.699	0.	0.0032
165	0.	SLE1_MONTA Combination	Min	-70.661	-0.699	0.	0.0012
165	0.48658	SLE1_MONTA Combination	Min	-70.661	-0.592	0.	0.0012
165	0.97315	SLE1_MONTA Combination	Min	-70.661	-0.484	0.	0.0012
165	1.45973	SLE1_MONTA Combination	Min	-70.661	-0.377	0.	0.0012
165	1.9463	SLE1_MONTA Combination	Min	-70.661	-0.269	0.	0.0012
165	2.43288	SLE1_MONTA Combination	Min	-70.661	-0.161	0.	0.0012
165	2.91945	SLE1_MONTA Combination	Min	-70.661	-0.054	0.	0.0012
165	3.40603	SLE1_MONTA Combination	Min	-70.661	0.054	0.	0.0012
165	3.8926	SLE1_MONTA Combination	Min	-70.661	0.161	0.	0.0012
165	4.37918	SLE1_MONTA Combination	Min	-70.661	0.269	0.	0.0012
165	4.86576	SLE1_MONTA Combination	Min	-70.661	0.377	0.	0.0012
165	5.35233	SLE1_MONTA Combination	Min	-70.661	0.484	0.	0.0012
165	5.83891	SLE1_MONTA Combination	Min	-70.661	0.592	0.	0.0012



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 215 di 637

165	6.32548	SLE1_MONTA	Combination	Min	-70.661	0.699	0.	0.0012
165	0.	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	0.48658	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	0.97315	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	1.45973	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	1.9463	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	2.43288	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	2.91945	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	3.40603	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	3.8926	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	4.37918	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	4.86576	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	5.35233	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	5.83891	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	6.32548	SLE2_DIR_Y	Combination		-1.511	0.	0.	-4.775E-07
165	0.	SLE4_TOT	Combination	Max	17.59	-0.699	0.	0.0044
165	0.48658	SLE4_TOT	Combination	Max	17.59	-0.592	0.	0.0044
165	0.97315	SLE4_TOT	Combination	Max	17.59	-0.484	0.	0.0044
165	1.45973	SLE4_TOT	Combination	Max	17.59	-0.377	0.	0.0044
165	1.9463	SLE4_TOT	Combination	Max	17.59	-0.269	0.	0.0044
165	2.43288	SLE4_TOT	Combination	Max	17.59	-0.161	0.	0.0044
165	2.91945	SLE4_TOT	Combination	Max	17.59	-0.054	0.	0.0044
165	3.40603	SLE4_TOT	Combination	Max	17.59	0.054	0.	0.0044
165	3.8926	SLE4_TOT	Combination	Max	17.59	0.161	0.	0.0044
165	4.37918	SLE4_TOT	Combination	Max	17.59	0.269	0.	0.0044
165	4.86576	SLE4_TOT	Combination	Max	17.59	0.377	0.	0.0044
165	5.35233	SLE4_TOT	Combination	Max	17.59	0.484	0.	0.0044
165	5.83891	SLE4_TOT	Combination	Max	17.59	0.592	0.	0.0044
165	6.32548	SLE4_TOT	Combination	Max	17.59	0.699	0.	0.0044
165	0.	SLE4_TOT	Combination	Min	10.491	-0.699	0.	0.0017
165	0.48658	SLE4_TOT	Combination	Min	10.491	-0.592	0.	0.0017
165	0.97315	SLE4_TOT	Combination	Min	10.491	-0.484	0.	0.0017
165	1.45973	SLE4_TOT	Combination	Min	10.491	-0.377	0.	0.0017
165	1.9463	SLE4_TOT	Combination	Min	10.491	-0.269	0.	0.0017
165	2.43288	SLE4_TOT	Combination	Min	10.491	-0.161	0.	0.0017
165	2.91945	SLE4_TOT	Combination	Min	10.491	-0.054	0.	0.0017
165	3.40603	SLE4_TOT	Combination	Min	10.491	0.054	0.	0.0017
165	3.8926	SLE4_TOT	Combination	Min	10.491	0.161	0.	0.0017
165	4.37918	SLE4_TOT	Combination	Min	10.491	0.269	0.	0.0017
165	4.86576	SLE4_TOT	Combination	Min	10.491	0.377	0.	0.0017
165	5.35233	SLE4_TOT	Combination	Min	10.491	0.484	0.	0.0017
165	5.83891	SLE4_TOT	Combination	Min	10.491	0.592	0.	0.0017
165	6.32548	SLE4_TOT	Combination	Min	10.491	0.699	0.	0.0017
166	0.	SLU2	Combination	Max	22.883	-0.761	0.	-0.0022
166	0.46343	SLU2	Combination	Max	22.883	-0.623	0.	-0.0022
166	0.92686	SLU2	Combination	Max	22.883	-0.484	0.	-0.0022
166	1.39029	SLU2	Combination	Max	22.883	-0.346	0.	-0.0022
166	1.85372	SLU2	Combination	Max	22.883	-0.208	0.	-0.0022
166	2.31714	SLU2	Combination	Max	22.883	-0.069	0.	-0.0022
166	2.78057	SLU2	Combination	Max	22.883	0.069	0.	-0.0022
166	3.244	SLU2	Combination	Max	22.883	0.208	0.	-0.0022
166	3.70743	SLU2	Combination	Max	22.883	0.346	0.	-0.0022
166	4.17086	SLU2	Combination	Max	22.883	0.484	0.	-0.0022
166	4.63429	SLU2	Combination	Max	22.883	0.623	0.	-0.0022
166	5.09772	SLU2	Combination	Max	22.883	0.761	0.	-0.0022
166	0.	SLU2	Combination	Min	13.524	-0.761	0.	-0.0069
166	0.46343	SLU2	Combination	Min	13.524	-0.623	0.	-0.0069
166	0.92686	SLU2	Combination	Min	13.524	-0.484	0.	-0.0069
166	1.39029	SLU2	Combination	Min	13.524	-0.346	0.	-0.0069
166	1.85372	SLU2	Combination	Min	13.524	-0.208	0.	-0.0069
166	2.31714	SLU2	Combination	Min	13.524	-0.069	0.	-0.0069
166	2.78057	SLU2	Combination	Min	13.524	0.069	0.	-0.0069
166	3.244	SLU2	Combination	Min	13.524	0.208	0.	-0.0069
166	3.70743	SLU2	Combination	Min	13.524	0.346	0.	-0.0069
166	4.17086	SLU2	Combination	Min	13.524	0.484	0.	-0.0069
166	4.63429	SLU2	Combination	Min	13.524	0.623	0.	-0.0069
166	5.09772	SLU2	Combination	Min	13.524	0.761	0.	-0.0069
166	0.	SLU1	Combination	Max	23.161	-0.761	0.	-0.0022
166	0.46343	SLU1	Combination	Max	23.161	-0.623	0.	-0.0022
166	0.92686	SLU1	Combination	Max	23.161	-0.484	0.	-0.0022
166	1.39029	SLU1	Combination	Max	23.161	-0.346	0.	-0.0022
166	1.85372	SLU1	Combination	Max	23.161	-0.208	0.	-0.0022
166	2.31714	SLU1	Combination	Max	23.161	-0.069	0.	-0.0022
166	2.78057	SLU1	Combination	Max	23.161	0.069	0.	-0.0022
166	3.244	SLU1	Combination	Max	23.161	0.208	0.	-0.0022
166	3.70743	SLU1	Combination	Max	23.161	0.346	0.	-0.0022
166	4.17086	SLU1	Combination	Max	23.161	0.484	0.	-0.0022
166	4.63429	SLU1	Combination	Max	23.161	0.623	0.	-0.0022
166	5.09772	SLU1	Combination	Max	23.161	0.761	0.	-0.0022
166	0.	SLU1	Combination	Min	13.803	-0.761	0.	-0.0069
166	0.46343	SLU1	Combination	Min	13.803	-0.623	0.	-0.0069
166	0.92686	SLU1	Combination	Min	13.803	-0.484	0.	-0.0069
166	1.39029	SLU1	Combination	Min	13.803	-0.346	0.	-0.0069
166	1.85372	SLU1	Combination	Min	13.803	-0.208	0.	-0.0069
166	2.31714	SLU1	Combination	Min	13.803	-0.069	0.	-0.0069
166	2.78057	SLU1	Combination	Min	13.803	0.069	0.	-0.0069
166	3.244	SLU1	Combination	Min	13.803	0.208	0.	-0.0069
166	3.70743	SLU1	Combination	Min	13.803	0.346	0.	-0.0069
166	4.17086	SLU1	Combination	Min	13.803	0.484	0.	-0.0069
166	4.63429	SLU1	Combination	Min	13.803	0.623	0.	-0.0069
166	5.09772	SLU1	Combination	Min	13.803	0.761	0.	-0.0069
166	0.	SLV1	Combination	Max	11.654	-0.564	0.	-0.0017
166	0.46343	SLV1	Combination	Max	11.654	-0.461	0.	-0.0017
166	0.92686	SLV1	Combination	Max	11.654	-0.359	0.	-0.0017
166	1.39029	SLV1	Combination	Max	11.654	-0.256	0.	-0.0017



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 216 di 637

166	1.85372	SLV1 Combination	Max	11.654	-0.154	0.	-0.0017
166	2.31714	SLV1 Combination	Max	11.654	-0.051	0.	-0.0017
166	2.78057	SLV1 Combination	Max	11.654	0.051	0.	-0.0017
166	3.244	SLV1 Combination	Max	11.654	0.154	0.	-0.0017
166	3.70743	SLV1 Combination	Max	11.654	0.256	0.	-0.0017
166	4.17086	SLV1 Combination	Max	11.654	0.359	0.	-0.0017
166	4.63429	SLV1 Combination	Max	11.654	0.461	0.	-0.0017
166	5.09772	SLV1 Combination	Max	11.654	0.564	0.	-0.0017
166	0.	SLV1 Combination	Min	8.708	-0.564	0.	-0.0026
166	0.46343	SLV1 Combination	Min	8.708	-0.461	0.	-0.0026
166	0.92686	SLV1 Combination	Min	8.708	-0.359	0.	-0.0026
166	1.39029	SLV1 Combination	Min	8.708	-0.256	0.	-0.0026
166	1.85372	SLV1 Combination	Min	8.708	-0.154	0.	-0.0026
166	2.31714	SLV1 Combination	Min	8.708	-0.051	0.	-0.0026
166	2.78057	SLV1 Combination	Min	8.708	0.051	0.	-0.0026
166	3.244	SLV1 Combination	Min	8.708	0.154	0.	-0.0026
166	3.70743	SLV1 Combination	Min	8.708	0.256	0.	-0.0026
166	4.17086	SLV1 Combination	Min	8.708	0.359	0.	-0.0026
166	4.63429	SLV1 Combination	Min	8.708	0.461	0.	-0.0026
166	5.09772	SLV1 Combination	Min	8.708	0.564	0.	-0.0026
166	0.	SLU3_DER Combination	Max	14.019	-0.564	0.	-0.0018
166	0.46343	SLU3_DER Combination	Max	14.019	-0.461	0.	-0.0018
166	0.92686	SLU3_DER Combination	Max	14.019	-0.359	0.	-0.0018
166	1.39029	SLU3_DER Combination	Max	14.019	-0.256	0.	-0.0018
166	1.85372	SLU3_DER Combination	Max	14.019	-0.154	0.	-0.0018
166	2.31714	SLU3_DER Combination	Max	14.019	-0.051	0.	-0.0018
166	2.78057	SLU3_DER Combination	Max	14.019	0.051	0.	-0.0018
166	3.244	SLU3_DER Combination	Max	14.019	0.154	0.	-0.0018
166	3.70743	SLU3_DER Combination	Max	14.019	0.256	0.	-0.0018
166	4.17086	SLU3_DER Combination	Max	14.019	0.359	0.	-0.0018
166	4.63429	SLU3_DER Combination	Max	14.019	0.461	0.	-0.0018
166	5.09772	SLU3_DER Combination	Max	14.019	0.564	0.	-0.0018
166	0.	SLU3_DER Combination	Min	9.536	-0.564	0.	-0.0031
166	0.46343	SLU3_DER Combination	Min	9.536	-0.461	0.	-0.0031
166	0.92686	SLU3_DER Combination	Min	9.536	-0.359	0.	-0.0031
166	1.39029	SLU3_DER Combination	Min	9.536	-0.256	0.	-0.0031
166	1.85372	SLU3_DER Combination	Min	9.536	-0.154	0.	-0.0031
166	2.31714	SLU3_DER Combination	Min	9.536	-0.051	0.	-0.0031
166	2.78057	SLU3_DER Combination	Min	9.536	0.051	0.	-0.0031
166	3.244	SLU3_DER Combination	Min	9.536	0.154	0.	-0.0031
166	3.70743	SLU3_DER Combination	Min	9.536	0.256	0.	-0.0031
166	4.17086	SLU3_DER Combination	Min	9.536	0.359	0.	-0.0031
166	4.63429	SLU3_DER Combination	Min	9.536	0.461	0.	-0.0031
166	5.09772	SLU3_DER Combination	Min	9.536	0.564	0.	-0.0031
166	0.	SLE1_MONTA Combination	Max	39.558	-0.564	0.	-0.0014
166	0.46343	SLE1_MONTA Combination	Max	39.558	-0.461	0.	-0.0014
166	0.92686	SLE1_MONTA Combination	Max	39.558	-0.359	0.	-0.0014
166	1.39029	SLE1_MONTA Combination	Max	39.558	-0.256	0.	-0.0014
166	1.85372	SLE1_MONTA Combination	Max	39.558	-0.154	0.	-0.0014
166	2.31714	SLE1_MONTA Combination	Max	39.558	-0.051	0.	-0.0014
166	2.78057	SLE1_MONTA Combination	Max	39.558	0.051	0.	-0.0014
166	3.244	SLE1_MONTA Combination	Max	39.558	0.154	0.	-0.0014
166	3.70743	SLE1_MONTA Combination	Max	39.558	0.256	0.	-0.0014
166	4.17086	SLE1_MONTA Combination	Max	39.558	0.359	0.	-0.0014
166	4.63429	SLE1_MONTA Combination	Max	39.558	0.461	0.	-0.0014
166	5.09772	SLE1_MONTA Combination	Max	39.558	0.564	0.	-0.0014
166	0.	SLE1_MONTA Combination	Min	-35.922	-0.564	0.	-0.0037
166	0.46343	SLE1_MONTA Combination	Min	-35.922	-0.461	0.	-0.0037
166	0.92686	SLE1_MONTA Combination	Min	-35.922	-0.359	0.	-0.0037
166	1.39029	SLE1_MONTA Combination	Min	-35.922	-0.256	0.	-0.0037
166	1.85372	SLE1_MONTA Combination	Min	-35.922	-0.154	0.	-0.0037
166	2.31714	SLE1_MONTA Combination	Min	-35.922	-0.051	0.	-0.0037
166	2.78057	SLE1_MONTA Combination	Min	-35.922	0.051	0.	-0.0037
166	3.244	SLE1_MONTA Combination	Min	-35.922	0.154	0.	-0.0037
166	3.70743	SLE1_MONTA Combination	Min	-35.922	0.256	0.	-0.0037
166	4.17086	SLE1_MONTA Combination	Min	-35.922	0.359	0.	-0.0037
166	4.63429	SLE1_MONTA Combination	Min	-35.922	0.461	0.	-0.0037
166	5.09772	SLE1_MONTA Combination	Min	-35.922	0.564	0.	-0.0037
166	0.	SLE2_DIR_Y Combination		0.77	0.	0.	-3.271E-06
166	0.46343	SLE2_DIR_Y Combination		0.77	0.	0.	-3.271E-06
166	0.92686	SLE2_DIR_Y Combination		0.77	0.	0.	-3.271E-06
166	1.39029	SLE2_DIR_Y Combination		0.77	0.	0.	-3.271E-06
166	1.85372	SLE2_DIR_Y Combination		0.77	0.	0.	-3.271E-06
166	2.31714	SLE2_DIR_Y Combination		0.77	0.	0.	-3.271E-06
166	2.78057	SLE2_DIR_Y Combination		0.77	0.	0.	-3.271E-06
166	3.244	SLE2_DIR_Y Combination		0.77	0.	0.	-3.271E-06
166	3.70743	SLE2_DIR_Y Combination		0.77	0.	0.	-3.271E-06
166	4.17086	SLE2_DIR_Y Combination		0.77	0.	0.	-3.271E-06
166	4.63429	SLE2_DIR_Y Combination		0.77	0.	0.	-3.271E-06
166	5.09772	SLE2_DIR_Y Combination		0.77	0.	0.	-3.271E-06
166	0.	SLE4_TOT Combination	Max	15.99	-0.564	0.	-0.0016
166	0.46343	SLE4_TOT Combination	Max	15.99	-0.461	0.	-0.0016
166	0.92686	SLE4_TOT Combination	Max	15.99	-0.359	0.	-0.0016
166	1.39029	SLE4_TOT Combination	Max	15.99	-0.256	0.	-0.0016
166	1.85372	SLE4_TOT Combination	Max	15.99	-0.154	0.	-0.0016
166	2.31714	SLE4_TOT Combination	Max	15.99	-0.051	0.	-0.0016
166	2.78057	SLE4_TOT Combination	Max	15.99	0.051	0.	-0.0016
166	3.244	SLE4_TOT Combination	Max	15.99	0.154	0.	-0.0016
166	3.70743	SLE4_TOT Combination	Max	15.99	0.256	0.	-0.0016
166	4.17086	SLE4_TOT Combination	Max	15.99	0.359	0.	-0.0016
166	4.63429	SLE4_TOT Combination	Max	15.99	0.461	0.	-0.0016
166	5.09772	SLE4_TOT Combination	Max	15.99	0.564	0.	-0.0016
166	0.	SLE4_TOT Combination	Min	9.536	-0.564	0.	-0.0048
166	0.46343	SLE4_TOT Combination	Min	9.536	-0.461	0.	-0.0048
166	0.92686	SLE4_TOT Combination	Min	9.536	-0.359	0.	-0.0048

PROGETTO DEFINITIVO

Tabulati di Calcolo

166	1.39029	SLE4_TOT	Combination	Min	9.536	-0.256	0.	-0.0048
166	1.85372	SLE4_TOT	Combination	Min	9.536	-0.154	0.	-0.0048
166	2.31714	SLE4_TOT	Combination	Min	9.536	-0.051	0.	-0.0048
166	2.78057	SLE4_TOT	Combination	Min	9.536	0.051	0.	-0.0048
166	3.244	SLE4_TOT	Combination	Min	9.536	0.154	0.	-0.0048
166	3.70743	SLE4_TOT	Combination	Min	9.536	0.256	0.	-0.0048
166	4.17086	SLE4_TOT	Combination	Min	9.536	0.359	0.	-0.0048
166	4.63429	SLE4_TOT	Combination	Min	9.536	0.461	0.	-0.0048
166	5.09772	SLE4_TOT	Combination	Min	9.536	0.564	0.	-0.0048
167	0.	SLU2	Combination	Max	15.55	-0.761	0.	-0.002
167	0.46343	SLU2	Combination	Max	15.55	-0.623	0.	-0.002
167	0.92686	SLU2	Combination	Max	15.55	-0.484	0.	-0.002
167	1.39029	SLU2	Combination	Max	15.55	-0.346	0.	-0.002
167	1.85372	SLU2	Combination	Max	15.55	-0.208	0.	-0.002
167	2.31714	SLU2	Combination	Max	15.55	-0.069	0.	-0.002
167	2.78057	SLU2	Combination	Max	15.55	0.069	0.	-0.002
167	3.244	SLU2	Combination	Max	15.55	0.208	0.	-0.002
167	3.70743	SLU2	Combination	Max	15.55	0.346	0.	-0.002
167	4.17086	SLU2	Combination	Max	15.55	0.484	0.	-0.002
167	4.63429	SLU2	Combination	Max	15.55	0.623	0.	-0.002
167	5.09772	SLU2	Combination	Max	15.55	0.761	0.	-0.002
167	0.	SLU2	Combination	Min	9.217	-0.761	0.	-0.0068
167	0.46343	SLU2	Combination	Min	9.217	-0.623	0.	-0.0068
167	0.92686	SLU2	Combination	Min	9.217	-0.484	0.	-0.0068
167	1.39029	SLU2	Combination	Min	9.217	-0.346	0.	-0.0068
167	1.85372	SLU2	Combination	Min	9.217	-0.208	0.	-0.0068
167	2.31714	SLU2	Combination	Min	9.217	-0.069	0.	-0.0068
167	2.78057	SLU2	Combination	Min	9.217	0.069	0.	-0.0068
167	3.244	SLU2	Combination	Min	9.217	0.208	0.	-0.0068
167	3.70743	SLU2	Combination	Min	9.217	0.346	0.	-0.0068
167	4.17086	SLU2	Combination	Min	9.217	0.484	0.	-0.0068
167	4.63429	SLU2	Combination	Min	9.217	0.623	0.	-0.0068
167	5.09772	SLU2	Combination	Min	9.217	0.761	0.	-0.0068
167	0.	SLU1	Combination	Max	16.002	-0.761	0.	-0.002
167	0.46343	SLU1	Combination	Max	16.002	-0.623	0.	-0.002
167	0.92686	SLU1	Combination	Max	16.002	-0.484	0.	-0.002
167	1.39029	SLU1	Combination	Max	16.002	-0.346	0.	-0.002
167	1.85372	SLU1	Combination	Max	16.002	-0.208	0.	-0.002
167	2.31714	SLU1	Combination	Max	16.002	-0.069	0.	-0.002
167	2.78057	SLU1	Combination	Max	16.002	0.069	0.	-0.002
167	3.244	SLU1	Combination	Max	16.002	0.208	0.	-0.002
167	3.70743	SLU1	Combination	Max	16.002	0.346	0.	-0.002
167	4.17086	SLU1	Combination	Max	16.002	0.484	0.	-0.002
167	4.63429	SLU1	Combination	Max	16.002	0.623	0.	-0.002
167	5.09772	SLU1	Combination	Max	16.002	0.761	0.	-0.002
167	0.	SLU1	Combination	Min	9.669	-0.761	0.	-0.0068
167	0.46343	SLU1	Combination	Min	9.669	-0.623	0.	-0.0068
167	0.92686	SLU1	Combination	Min	9.669	-0.484	0.	-0.0068
167	1.39029	SLU1	Combination	Min	9.669	-0.346	0.	-0.0068
167	1.85372	SLU1	Combination	Min	9.669	-0.208	0.	-0.0068
167	2.31714	SLU1	Combination	Min	9.669	-0.069	0.	-0.0068
167	2.78057	SLU1	Combination	Min	9.669	0.069	0.	-0.0068
167	3.244	SLU1	Combination	Min	9.669	0.208	0.	-0.0068
167	3.70743	SLU1	Combination	Min	9.669	0.346	0.	-0.0068
167	4.17086	SLU1	Combination	Min	9.669	0.484	0.	-0.0068
167	4.63429	SLU1	Combination	Min	9.669	0.623	0.	-0.0068
167	5.09772	SLU1	Combination	Min	9.669	0.761	0.	-0.0068
167	0.	SLV1	Combination	Max	7.973	-0.564	0.	-0.0016
167	0.46343	SLV1	Combination	Max	7.973	-0.461	0.	-0.0016
167	0.92686	SLV1	Combination	Max	7.973	-0.359	0.	-0.0016
167	1.39029	SLV1	Combination	Max	7.973	-0.256	0.	-0.0016
167	1.85372	SLV1	Combination	Max	7.973	-0.154	0.	-0.0016
167	2.31714	SLV1	Combination	Max	7.973	-0.051	0.	-0.0016
167	2.78057	SLV1	Combination	Max	7.973	0.051	0.	-0.0016
167	3.244	SLV1	Combination	Max	7.973	0.154	0.	-0.0016
167	3.70743	SLV1	Combination	Max	7.973	0.256	0.	-0.0016
167	4.17086	SLV1	Combination	Max	7.973	0.359	0.	-0.0016
167	4.63429	SLV1	Combination	Max	7.973	0.461	0.	-0.0016
167	5.09772	SLV1	Combination	Max	7.973	0.564	0.	-0.0016
167	0.	SLV1	Combination	Min	5.902	-0.564	0.	-0.0026
167	0.46343	SLV1	Combination	Min	5.902	-0.461	0.	-0.0026
167	0.92686	SLV1	Combination	Min	5.902	-0.359	0.	-0.0026
167	1.39029	SLV1	Combination	Min	5.902	-0.256	0.	-0.0026
167	1.85372	SLV1	Combination	Min	5.902	-0.154	0.	-0.0026
167	2.31714	SLV1	Combination	Min	5.902	-0.051	0.	-0.0026
167	2.78057	SLV1	Combination	Min	5.902	0.051	0.	-0.0026
167	3.244	SLV1	Combination	Min	5.902	0.154	0.	-0.0026
167	3.70743	SLV1	Combination	Min	5.902	0.256	0.	-0.0026
167	4.17086	SLV1	Combination	Min	5.902	0.359	0.	-0.0026
167	4.63429	SLV1	Combination	Min	5.902	0.461	0.	-0.0026
167	5.09772	SLV1	Combination	Min	5.902	0.564	0.	-0.0026
167	0.	SLU3_DER	Combination	Max	9.068	-0.564	0.	-0.0011
167	0.46343	SLU3_DER	Combination	Max	9.068	-0.461	0.	-0.0011
167	0.92686	SLU3_DER	Combination	Max	9.068	-0.359	0.	-0.0011
167	1.39029	SLU3_DER	Combination	Max	9.068	-0.256	0.	-0.0011
167	1.85372	SLU3_DER	Combination	Max	9.068	-0.154	0.	-0.0011
167	2.31714	SLU3_DER	Combination	Max	9.068	-0.051	0.	-0.0011
167	2.78057	SLU3_DER	Combination	Max	9.068	0.051	0.	-0.0011
167	3.244	SLU3_DER	Combination	Max	9.068	0.154	0.	-0.0011
167	3.70743	SLU3_DER	Combination	Max	9.068	0.256	0.	-0.0011
167	4.17086	SLU3_DER	Combination	Max	9.068	0.359	0.	-0.0011
167	4.63429	SLU3_DER	Combination	Max	9.068	0.461	0.	-0.0011
167	5.09772	SLU3_DER	Combination	Max	9.068	0.564	0.	-0.0011
167	0.	SLU3_DER	Combination	Min	6.501	-0.564	0.	-0.0026
167	0.46343	SLU3_DER	Combination	Min	6.501	-0.461	0.	-0.0026

PROGETTO DEFINITIVO

Tabulati di Calcolo

167	0.92686	SLU3_DER	Combination	Min	6.501	-0.359	0.	-0.0026
167	1.39029	SLU3_DER	Combination	Min	6.501	-0.256	0.	-0.0026
167	1.85372	SLU3_DER	Combination	Min	6.501	-0.154	0.	-0.0026
167	2.31714	SLU3_DER	Combination	Min	6.501	-0.051	0.	-0.0026
167	2.78057	SLU3_DER	Combination	Min	6.501	0.051	0.	-0.0026
167	3.244	SLU3_DER	Combination	Min	6.501	0.154	0.	-0.0026
167	3.70743	SLU3_DER	Combination	Min	6.501	0.256	0.	-0.0026
167	4.17086	SLU3_DER	Combination	Min	6.501	0.359	0.	-0.0026
167	4.63429	SLU3_DER	Combination	Min	6.501	0.461	0.	-0.0026
167	5.09772	SLU3_DER	Combination	Min	6.501	0.564	0.	-0.0026
167	0.	SLE1_MONTA	Combination	Max	7.331	-0.564	0.	-0.0013
167	0.46343	SLE1_MONTA	Combination	Max	7.331	-0.461	0.	-0.0013
167	0.92686	SLE1_MONTA	Combination	Max	7.331	-0.359	0.	-0.0013
167	1.39029	SLE1_MONTA	Combination	Max	7.331	-0.256	0.	-0.0013
167	1.85372	SLE1_MONTA	Combination	Max	7.331	-0.154	0.	-0.0013
167	2.31714	SLE1_MONTA	Combination	Max	7.331	-0.051	0.	-0.0013
167	2.78057	SLE1_MONTA	Combination	Max	7.331	0.051	0.	-0.0013
167	3.244	SLE1_MONTA	Combination	Max	7.331	0.154	0.	-0.0013
167	3.70743	SLE1_MONTA	Combination	Max	7.331	0.256	0.	-0.0013
167	4.17086	SLE1_MONTA	Combination	Max	7.331	0.359	0.	-0.0013
167	4.63429	SLE1_MONTA	Combination	Max	7.331	0.461	0.	-0.0013
167	5.09772	SLE1_MONTA	Combination	Max	7.331	0.564	0.	-0.0013
167	0.	SLE1_MONTA	Combination	Min	-73.947	-0.564	0.	-0.0036
167	0.46343	SLE1_MONTA	Combination	Min	-73.947	-0.461	0.	-0.0036
167	0.92686	SLE1_MONTA	Combination	Min	-73.947	-0.359	0.	-0.0036
167	1.39029	SLE1_MONTA	Combination	Min	-73.947	-0.256	0.	-0.0036
167	1.85372	SLE1_MONTA	Combination	Min	-73.947	-0.154	0.	-0.0036
167	2.31714	SLE1_MONTA	Combination	Min	-73.947	-0.051	0.	-0.0036
167	2.78057	SLE1_MONTA	Combination	Min	-73.947	0.051	0.	-0.0036
167	3.244	SLE1_MONTA	Combination	Min	-73.947	0.154	0.	-0.0036
167	3.70743	SLE1_MONTA	Combination	Min	-73.947	0.256	0.	-0.0036
167	4.17086	SLE1_MONTA	Combination	Min	-73.947	0.359	0.	-0.0036
167	4.63429	SLE1_MONTA	Combination	Min	-73.947	0.461	0.	-0.0036
167	5.09772	SLE1_MONTA	Combination	Min	-73.947	0.564	0.	-0.0036
167	0.	SLE2_DIR_Y	Combination		1.142	0.	0.	-6.743E-07
167	0.46343	SLE2_DIR_Y	Combination		1.142	0.	0.	-6.743E-07
167	0.92686	SLE2_DIR_Y	Combination		1.142	0.	0.	-6.743E-07
167	1.39029	SLE2_DIR_Y	Combination		1.142	0.	0.	-6.743E-07
167	1.85372	SLE2_DIR_Y	Combination		1.142	0.	0.	-6.743E-07
167	2.31714	SLE2_DIR_Y	Combination		1.142	0.	0.	-6.743E-07
167	2.78057	SLE2_DIR_Y	Combination		1.142	0.	0.	-6.743E-07
167	3.244	SLE2_DIR_Y	Combination		1.142	0.	0.	-6.743E-07
167	3.70743	SLE2_DIR_Y	Combination		1.142	0.	0.	-6.743E-07
167	4.17086	SLE2_DIR_Y	Combination		1.142	0.	0.	-6.743E-07
167	4.63429	SLE2_DIR_Y	Combination		1.142	0.	0.	-6.743E-07
167	5.09772	SLE2_DIR_Y	Combination		1.142	0.	0.	-6.743E-07
167	0.	SLE4_TOT	Combination	Max	10.868	-0.564	0.	-0.0015
167	0.46343	SLE4_TOT	Combination	Max	10.868	-0.461	0.	-0.0015
167	0.92686	SLE4_TOT	Combination	Max	10.868	-0.359	0.	-0.0015
167	1.39029	SLE4_TOT	Combination	Max	10.868	-0.256	0.	-0.0015
167	1.85372	SLE4_TOT	Combination	Max	10.868	-0.154	0.	-0.0015
167	2.31714	SLE4_TOT	Combination	Max	10.868	-0.051	0.	-0.0015
167	2.78057	SLE4_TOT	Combination	Max	10.868	0.051	0.	-0.0015
167	3.244	SLE4_TOT	Combination	Max	10.868	0.154	0.	-0.0015
167	3.70743	SLE4_TOT	Combination	Max	10.868	0.256	0.	-0.0015
167	4.17086	SLE4_TOT	Combination	Max	10.868	0.359	0.	-0.0015
167	4.63429	SLE4_TOT	Combination	Max	10.868	0.461	0.	-0.0015
167	5.09772	SLE4_TOT	Combination	Max	10.868	0.564	0.	-0.0015
167	0.	SLE4_TOT	Combination	Min	6.501	-0.564	0.	-0.0047
167	0.46343	SLE4_TOT	Combination	Min	6.501	-0.461	0.	-0.0047
167	0.92686	SLE4_TOT	Combination	Min	6.501	-0.359	0.	-0.0047
167	1.39029	SLE4_TOT	Combination	Min	6.501	-0.256	0.	-0.0047
167	1.85372	SLE4_TOT	Combination	Min	6.501	-0.154	0.	-0.0047
167	2.31714	SLE4_TOT	Combination	Min	6.501	-0.051	0.	-0.0047
167	2.78057	SLE4_TOT	Combination	Min	6.501	0.051	0.	-0.0047
167	3.244	SLE4_TOT	Combination	Min	6.501	0.154	0.	-0.0047
167	3.70743	SLE4_TOT	Combination	Min	6.501	0.256	0.	-0.0047
167	4.17086	SLE4_TOT	Combination	Min	6.501	0.359	0.	-0.0047
167	4.63429	SLE4_TOT	Combination	Min	6.501	0.461	0.	-0.0047
167	5.09772	SLE4_TOT	Combination	Min	6.501	0.564	0.	-0.0047
168	0.	SLU2	Combination	Max	43.812	-0.944	0.	0.007
168	0.48658	SLU2	Combination	Max	43.812	-0.799	0.	0.007
168	0.97315	SLU2	Combination	Max	43.812	-0.654	0.	0.007
168	1.45973	SLU2	Combination	Max	43.812	-0.508	0.	0.007
168	1.9463	SLU2	Combination	Max	43.812	-0.363	0.	0.007
168	2.43288	SLU2	Combination	Max	43.812	-0.218	0.	0.007
168	2.91945	SLU2	Combination	Max	43.812	-0.073	0.	0.007
168	3.40603	SLU2	Combination	Max	43.812	0.073	0.	0.007
168	3.8926	SLU2	Combination	Max	43.812	0.218	0.	0.007
168	4.37918	SLU2	Combination	Max	43.812	0.363	0.	0.007
168	4.86576	SLU2	Combination	Max	43.812	0.508	0.	0.007
168	5.35233	SLU2	Combination	Max	43.812	0.654	0.	0.007
168	5.83891	SLU2	Combination	Max	43.812	0.799	0.	0.007
168	6.32548	SLU2	Combination	Max	43.812	0.944	0.	0.007
168	0.	SLU2	Combination	Min	25.859	-0.944	0.	0.0022
168	0.48658	SLU2	Combination	Min	25.859	-0.799	0.	0.0022
168	0.97315	SLU2	Combination	Min	25.859	-0.654	0.	0.0022
168	1.45973	SLU2	Combination	Min	25.859	-0.508	0.	0.0022
168	1.9463	SLU2	Combination	Min	25.859	-0.363	0.	0.0022
168	2.43288	SLU2	Combination	Min	25.859	-0.218	0.	0.0022
168	2.91945	SLU2	Combination	Min	25.859	-0.073	0.	0.0022
168	3.40603	SLU2	Combination	Min	25.859	0.073	0.	0.0022
168	3.8926	SLU2	Combination	Min	25.859	0.218	0.	0.0022
168	4.37918	SLU2	Combination	Min	25.859	0.363	0.	0.0022
168	4.86576	SLU2	Combination	Min	25.859	0.508	0.	0.0022

PROGETTO DEFINITIVO

Tabulati di Calcolo

168	5.35233	SLU2 Combination	Min	25.859	0.654	0.	0.0022
168	5.83891	SLU2 Combination	Min	25.859	0.799	0.	0.0022
168	6.32548	SLU2 Combination	Min	25.859	0.944	0.	0.0022
168	0.	SLU1 Combination	Max	43.754	-0.944	0.	0.007
168	0.48658	SLU1 Combination	Max	43.754	-0.799	0.	0.007
168	0.97315	SLU1 Combination	Max	43.754	-0.654	0.	0.007
168	1.45973	SLU1 Combination	Max	43.754	-0.508	0.	0.007
168	1.9463	SLU1 Combination	Max	43.754	-0.363	0.	0.007
168	2.43288	SLU1 Combination	Max	43.754	-0.218	0.	0.007
168	2.91945	SLU1 Combination	Max	43.754	-0.073	0.	0.007
168	3.40603	SLU1 Combination	Max	43.754	0.073	0.	0.007
168	3.8926	SLU1 Combination	Max	43.754	0.218	0.	0.007
168	4.37918	SLU1 Combination	Max	43.754	0.363	0.	0.007
168	4.86576	SLU1 Combination	Max	43.754	0.508	0.	0.007
168	5.35233	SLU1 Combination	Max	43.754	0.654	0.	0.007
168	5.83891	SLU1 Combination	Max	43.754	0.799	0.	0.007
168	6.32548	SLU1 Combination	Max	43.754	0.944	0.	0.007
168	0.	SLU1 Combination	Min	25.801	-0.944	0.	0.0023
168	0.48658	SLU1 Combination	Min	25.801	-0.799	0.	0.0023
168	0.97315	SLU1 Combination	Min	25.801	-0.654	0.	0.0023
168	1.45973	SLU1 Combination	Min	25.801	-0.508	0.	0.0023
168	1.9463	SLU1 Combination	Min	25.801	-0.363	0.	0.0023
168	2.43288	SLU1 Combination	Min	25.801	-0.218	0.	0.0023
168	2.91945	SLU1 Combination	Min	25.801	-0.073	0.	0.0023
168	3.40603	SLU1 Combination	Min	25.801	0.073	0.	0.0023
168	3.8926	SLU1 Combination	Min	25.801	0.218	0.	0.0023
168	4.37918	SLU1 Combination	Min	25.801	0.363	0.	0.0023
168	4.86576	SLU1 Combination	Min	25.801	0.508	0.	0.0023
168	5.35233	SLU1 Combination	Min	25.801	0.654	0.	0.0023
168	5.83891	SLU1 Combination	Min	25.801	0.799	0.	0.0023
168	6.32548	SLU1 Combination	Min	25.801	0.944	0.	0.0023
168	0.	SLV1 Combination	Max	22.345	-0.699	0.	0.0027
168	0.48658	SLV1 Combination	Max	22.345	-0.592	0.	0.0027
168	0.97315	SLV1 Combination	Max	22.345	-0.484	0.	0.0027
168	1.45973	SLV1 Combination	Max	22.345	-0.377	0.	0.0027
168	1.9463	SLV1 Combination	Max	22.345	-0.269	0.	0.0027
168	2.43288	SLV1 Combination	Max	22.345	-0.161	0.	0.0027
168	2.91945	SLV1 Combination	Max	22.345	-0.054	0.	0.0027
168	3.40603	SLV1 Combination	Max	22.345	0.054	0.	0.0027
168	3.8926	SLV1 Combination	Max	22.345	0.161	0.	0.0027
168	4.37918	SLV1 Combination	Max	22.345	0.269	0.	0.0027
168	4.86576	SLV1 Combination	Max	22.345	0.377	0.	0.0027
168	5.35233	SLV1 Combination	Max	22.345	0.484	0.	0.0027
168	5.83891	SLV1 Combination	Max	22.345	0.592	0.	0.0027
168	6.32548	SLV1 Combination	Max	22.345	0.699	0.	0.0027
168	0.	SLV1 Combination	Min	16.598	-0.699	0.	0.0016
168	0.48658	SLV1 Combination	Min	16.598	-0.592	0.	0.0016
168	0.97315	SLV1 Combination	Min	16.598	-0.484	0.	0.0016
168	1.45973	SLV1 Combination	Min	16.598	-0.377	0.	0.0016
168	1.9463	SLV1 Combination	Min	16.598	-0.269	0.	0.0016
168	2.43288	SLV1 Combination	Min	16.598	-0.161	0.	0.0016
168	2.91945	SLV1 Combination	Min	16.598	-0.054	0.	0.0016
168	3.40603	SLV1 Combination	Min	16.598	0.054	0.	0.0016
168	3.8926	SLV1 Combination	Min	16.598	0.161	0.	0.0016
168	4.37918	SLV1 Combination	Min	16.598	0.269	0.	0.0016
168	4.86576	SLV1 Combination	Min	16.598	0.377	0.	0.0016
168	5.35233	SLV1 Combination	Min	16.598	0.484	0.	0.0016
168	5.83891	SLV1 Combination	Min	16.598	0.592	0.	0.0016
168	6.32548	SLV1 Combination	Min	16.598	0.699	0.	0.0016
168	0.	SLU3_DER Combination	Max	21.201	-0.699	0.	0.0028
168	0.48658	SLU3_DER Combination	Max	21.201	-0.592	0.	0.0028
168	0.97315	SLU3_DER Combination	Max	21.201	-0.484	0.	0.0028
168	1.45973	SLU3_DER Combination	Max	21.201	-0.377	0.	0.0028
168	1.9463	SLU3_DER Combination	Max	21.201	-0.269	0.	0.0028
168	2.43288	SLU3_DER Combination	Max	21.201	-0.161	0.	0.0028
168	2.91945	SLU3_DER Combination	Max	21.201	-0.054	0.	0.0028
168	3.40603	SLU3_DER Combination	Max	21.201	0.054	0.	0.0028
168	3.8926	SLU3_DER Combination	Max	21.201	0.161	0.	0.0028
168	4.37918	SLU3_DER Combination	Max	21.201	0.269	0.	0.0028
168	4.86576	SLU3_DER Combination	Max	21.201	0.377	0.	0.0028
168	5.35233	SLU3_DER Combination	Max	21.201	0.484	0.	0.0028
168	5.83891	SLU3_DER Combination	Max	21.201	0.592	0.	0.0028
168	6.32548	SLU3_DER Combination	Max	21.201	0.699	0.	0.0028
168	0.	SLU3_DER Combination	Min	18.23	-0.699	0.	0.0012
168	0.48658	SLU3_DER Combination	Min	18.23	-0.592	0.	0.0012
168	0.97315	SLU3_DER Combination	Min	18.23	-0.484	0.	0.0012
168	1.45973	SLU3_DER Combination	Min	18.23	-0.377	0.	0.0012
168	1.9463	SLU3_DER Combination	Min	18.23	-0.269	0.	0.0012
168	2.43288	SLU3_DER Combination	Min	18.23	-0.161	0.	0.0012
168	2.91945	SLU3_DER Combination	Min	18.23	-0.054	0.	0.0012
168	3.40603	SLU3_DER Combination	Min	18.23	0.054	0.	0.0012
168	3.8926	SLU3_DER Combination	Min	18.23	0.161	0.	0.0012
168	4.37918	SLU3_DER Combination	Min	18.23	0.269	0.	0.0012
168	4.86576	SLU3_DER Combination	Min	18.23	0.377	0.	0.0012
168	5.35233	SLU3_DER Combination	Min	18.23	0.484	0.	0.0012
168	5.83891	SLU3_DER Combination	Min	18.23	0.592	0.	0.0012
168	6.32548	SLU3_DER Combination	Min	18.23	0.699	0.	0.0012
168	0.	SLE1_MONTA Combination	Max	32.403	-0.699	0.	0.0038
168	0.48658	SLE1_MONTA Combination	Max	32.403	-0.592	0.	0.0038
168	0.97315	SLE1_MONTA Combination	Max	32.403	-0.484	0.	0.0038
168	1.45973	SLE1_MONTA Combination	Max	32.403	-0.377	0.	0.0038
168	1.9463	SLE1_MONTA Combination	Max	32.403	-0.269	0.	0.0038
168	2.43288	SLE1_MONTA Combination	Max	32.403	-0.161	0.	0.0038
168	2.91945	SLE1_MONTA Combination	Max	32.403	-0.054	0.	0.0038
168	3.40603	SLE1_MONTA Combination	Max	32.403	0.054	0.	0.0038

PROGETTO DEFINITIVO

Tabulati di Calcolo

168	3.8926	SLE1_MONTA	Combination	Max	32.403	0.161	0.	0.0038
168	4.37918	SLE1_MONTA	Combination	Max	32.403	0.269	0.	0.0038
168	4.86576	SLE1_MONTA	Combination	Max	32.403	0.377	0.	0.0038
168	5.35233	SLE1_MONTA	Combination	Max	32.403	0.484	0.	0.0038
168	5.83891	SLE1_MONTA	Combination	Max	32.403	0.592	0.	0.0038
168	6.32548	SLE1_MONTA	Combination	Max	32.403	0.699	0.	0.0038
168	0.	SLE1_MONTA	Combination	Min	-21.941	-0.699	0.	0.0014
168	0.48658	SLE1_MONTA	Combination	Min	-21.941	-0.592	0.	0.0014
168	0.97315	SLE1_MONTA	Combination	Min	-21.941	-0.484	0.	0.0014
168	1.45973	SLE1_MONTA	Combination	Min	-21.941	-0.377	0.	0.0014
168	1.9463	SLE1_MONTA	Combination	Min	-21.941	-0.269	0.	0.0014
168	2.43288	SLE1_MONTA	Combination	Min	-21.941	-0.161	0.	0.0014
168	2.91945	SLE1_MONTA	Combination	Min	-21.941	-0.054	0.	0.0014
168	3.40603	SLE1_MONTA	Combination	Min	-21.941	0.054	0.	0.0014
168	3.8926	SLE1_MONTA	Combination	Min	-21.941	0.161	0.	0.0014
168	4.37918	SLE1_MONTA	Combination	Min	-21.941	0.269	0.	0.0014
168	4.86576	SLE1_MONTA	Combination	Min	-21.941	0.377	0.	0.0014
168	5.35233	SLE1_MONTA	Combination	Min	-21.941	0.484	0.	0.0014
168	5.83891	SLE1_MONTA	Combination	Min	-21.941	0.592	0.	0.0014
168	6.32548	SLE1_MONTA	Combination	Min	-21.941	0.699	0.	0.0014
168	0.	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	0.48658	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	0.97315	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	1.45973	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	1.9463	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	2.43288	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	2.91945	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	3.40603	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	3.8926	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	4.37918	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	4.86576	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	5.35233	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	5.83891	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	6.32548	SLE2_DIR_Y	Combination		0.227	0.	0.	-1.261E-06
168	0.	SLE4_TOT	Combination	Max	30.614	-0.699	0.	0.0049
168	0.48658	SLE4_TOT	Combination	Max	30.614	-0.592	0.	0.0049
168	0.97315	SLE4_TOT	Combination	Max	30.614	-0.484	0.	0.0049
168	1.45973	SLE4_TOT	Combination	Max	30.614	-0.377	0.	0.0049
168	1.9463	SLE4_TOT	Combination	Max	30.614	-0.269	0.	0.0049
168	2.43288	SLE4_TOT	Combination	Max	30.614	-0.161	0.	0.0049
168	2.91945	SLE4_TOT	Combination	Max	30.614	-0.054	0.	0.0049
168	3.40603	SLE4_TOT	Combination	Max	30.614	0.054	0.	0.0049
168	3.8926	SLE4_TOT	Combination	Max	30.614	0.161	0.	0.0049
168	4.37918	SLE4_TOT	Combination	Max	30.614	0.269	0.	0.0049
168	4.86576	SLE4_TOT	Combination	Max	30.614	0.377	0.	0.0049
168	5.35233	SLE4_TOT	Combination	Max	30.614	0.484	0.	0.0049
168	5.83891	SLE4_TOT	Combination	Max	30.614	0.592	0.	0.0049
168	6.32548	SLE4_TOT	Combination	Max	30.614	0.699	0.	0.0049
168	0.	SLE4_TOT	Combination	Min	18.233	-0.699	0.	0.0016
168	0.48658	SLE4_TOT	Combination	Min	18.233	-0.592	0.	0.0016
168	0.97315	SLE4_TOT	Combination	Min	18.233	-0.484	0.	0.0016
168	1.45973	SLE4_TOT	Combination	Min	18.233	-0.377	0.	0.0016
168	1.9463	SLE4_TOT	Combination	Min	18.233	-0.269	0.	0.0016
168	2.43288	SLE4_TOT	Combination	Min	18.233	-0.161	0.	0.0016
168	2.91945	SLE4_TOT	Combination	Min	18.233	-0.054	0.	0.0016
168	3.40603	SLE4_TOT	Combination	Min	18.233	0.054	0.	0.0016
168	3.8926	SLE4_TOT	Combination	Min	18.233	0.161	0.	0.0016
168	4.37918	SLE4_TOT	Combination	Min	18.233	0.269	0.	0.0016
168	4.86576	SLE4_TOT	Combination	Min	18.233	0.377	0.	0.0016
168	5.35233	SLE4_TOT	Combination	Min	18.233	0.484	0.	0.0016
168	5.83891	SLE4_TOT	Combination	Min	18.233	0.592	0.	0.0016
168	6.32548	SLE4_TOT	Combination	Min	18.233	0.699	0.	0.0016
169	0.	SLU2	Combination	Max	42.87	-0.944	0.	0.0067
169	0.48658	SLU2	Combination	Max	42.87	-0.799	0.	0.0067
169	0.97315	SLU2	Combination	Max	42.87	-0.654	0.	0.0067
169	1.45973	SLU2	Combination	Max	42.87	-0.508	0.	0.0067
169	1.9463	SLU2	Combination	Max	42.87	-0.363	0.	0.0067
169	2.43288	SLU2	Combination	Max	42.87	-0.218	0.	0.0067
169	2.91945	SLU2	Combination	Max	42.87	-0.073	0.	0.0067
169	3.40603	SLU2	Combination	Max	42.87	0.073	0.	0.0067
169	3.8926	SLU2	Combination	Max	42.87	0.218	0.	0.0067
169	4.37918	SLU2	Combination	Max	42.87	0.363	0.	0.0067
169	4.86576	SLU2	Combination	Max	42.87	0.508	0.	0.0067
169	5.35233	SLU2	Combination	Max	42.87	0.654	0.	0.0067
169	5.83891	SLU2	Combination	Max	42.87	0.799	0.	0.0067
169	6.32548	SLU2	Combination	Max	42.87	0.944	0.	0.0067
169	0.	SLU2	Combination	Min	25.321	-0.944	0.	0.0022
169	0.48658	SLU2	Combination	Min	25.321	-0.799	0.	0.0022
169	0.97315	SLU2	Combination	Min	25.321	-0.654	0.	0.0022
169	1.45973	SLU2	Combination	Min	25.321	-0.508	0.	0.0022
169	1.9463	SLU2	Combination	Min	25.321	-0.363	0.	0.0022
169	2.43288	SLU2	Combination	Min	25.321	-0.218	0.	0.0022
169	2.91945	SLU2	Combination	Min	25.321	-0.073	0.	0.0022
169	3.40603	SLU2	Combination	Min	25.321	0.073	0.	0.0022
169	3.8926	SLU2	Combination	Min	25.321	0.218	0.	0.0022
169	4.37918	SLU2	Combination	Min	25.321	0.363	0.	0.0022
169	4.86576	SLU2	Combination	Min	25.321	0.508	0.	0.0022
169	5.35233	SLU2	Combination	Min	25.321	0.654	0.	0.0022
169	5.83891	SLU2	Combination	Min	25.321	0.799	0.	0.0022
169	6.32548	SLU2	Combination	Min	25.321	0.944	0.	0.0022
169	0.	SLU1	Combination	Max	42.485	-0.944	0.	0.0067
169	0.48658	SLU1	Combination	Max	42.485	-0.799	0.	0.0067
169	0.97315	SLU1	Combination	Max	42.485	-0.654	0.	0.0067
169	1.45973	SLU1	Combination	Max	42.485	-0.508	0.	0.0067
169	1.9463	SLU1	Combination	Max	42.485	-0.363	0.	0.0067

PROGETTO DEFINITIVO

Tabulati di Calcolo

169	2.43288	SLU1 Combination	Max	42.485	-0.218	0.	0.0067
169	2.91945	SLU1 Combination	Max	42.485	-0.073	0.	0.0067
169	3.40603	SLU1 Combination	Max	42.485	0.073	0.	0.0067
169	3.8926	SLU1 Combination	Max	42.485	0.218	0.	0.0067
169	4.37918	SLU1 Combination	Max	42.485	0.363	0.	0.0067
169	4.86576	SLU1 Combination	Max	42.485	0.508	0.	0.0067
169	5.35233	SLU1 Combination	Max	42.485	0.654	0.	0.0067
169	5.83891	SLU1 Combination	Max	42.485	0.799	0.	0.0067
169	6.32548	SLU1 Combination	Max	42.485	0.944	0.	0.0067
169	0.	SLU1 Combination	Min	24.937	-0.944	0.	0.0022
169	0.48658	SLU1 Combination	Min	24.937	-0.799	0.	0.0022
169	0.97315	SLU1 Combination	Min	24.937	-0.654	0.	0.0022
169	1.45973	SLU1 Combination	Min	24.937	-0.508	0.	0.0022
169	1.9463	SLU1 Combination	Min	24.937	-0.363	0.	0.0022
169	2.43288	SLU1 Combination	Min	24.937	-0.218	0.	0.0022
169	2.91945	SLU1 Combination	Min	24.937	-0.073	0.	0.0022
169	3.40603	SLU1 Combination	Min	24.937	0.073	0.	0.0022
169	3.8926	SLU1 Combination	Min	24.937	0.218	0.	0.0022
169	4.37918	SLU1 Combination	Min	24.937	0.363	0.	0.0022
169	4.86576	SLU1 Combination	Min	24.937	0.508	0.	0.0022
169	5.35233	SLU1 Combination	Min	24.937	0.654	0.	0.0022
169	5.83891	SLU1 Combination	Min	24.937	0.799	0.	0.0022
169	6.32548	SLU1 Combination	Min	24.937	0.944	0.	0.0022
169	0.	SLV1 Combination	Max	21.908	-0.699	0.	0.0025
169	0.48658	SLV1 Combination	Max	21.908	-0.592	0.	0.0025
169	0.97315	SLV1 Combination	Max	21.908	-0.484	0.	0.0025
169	1.45973	SLV1 Combination	Max	21.908	-0.377	0.	0.0025
169	1.9463	SLV1 Combination	Max	21.908	-0.269	0.	0.0025
169	2.43288	SLV1 Combination	Max	21.908	-0.161	0.	0.0025
169	2.91945	SLV1 Combination	Max	21.908	-0.054	0.	0.0025
169	3.40603	SLV1 Combination	Max	21.908	0.054	0.	0.0025
169	3.8926	SLV1 Combination	Max	21.908	0.161	0.	0.0025
169	4.37918	SLV1 Combination	Max	21.908	0.269	0.	0.0025
169	4.86576	SLV1 Combination	Max	21.908	0.377	0.	0.0025
169	5.35233	SLV1 Combination	Max	21.908	0.484	0.	0.0025
169	5.83891	SLV1 Combination	Max	21.908	0.592	0.	0.0025
169	6.32548	SLV1 Combination	Max	21.908	0.699	0.	0.0025
169	0.	SLV1 Combination	Min	16.221	-0.699	0.	0.0016
169	0.48658	SLV1 Combination	Min	16.221	-0.592	0.	0.0016
169	0.97315	SLV1 Combination	Min	16.221	-0.484	0.	0.0016
169	1.45973	SLV1 Combination	Min	16.221	-0.377	0.	0.0016
169	1.9463	SLV1 Combination	Min	16.221	-0.269	0.	0.0016
169	2.43288	SLV1 Combination	Min	16.221	-0.161	0.	0.0016
169	2.91945	SLV1 Combination	Min	16.221	-0.054	0.	0.0016
169	3.40603	SLV1 Combination	Min	16.221	0.054	0.	0.0016
169	3.8926	SLV1 Combination	Min	16.221	0.161	0.	0.0016
169	4.37918	SLV1 Combination	Min	16.221	0.269	0.	0.0016
169	4.86576	SLV1 Combination	Min	16.221	0.377	0.	0.0016
169	5.35233	SLV1 Combination	Min	16.221	0.484	0.	0.0016
169	5.83891	SLV1 Combination	Min	16.221	0.592	0.	0.0016
169	6.32548	SLV1 Combination	Min	16.221	0.699	0.	0.0016
169	0.	SLU3_DER Combination	Max	22.649	-0.699	0.	0.0038
169	0.48658	SLU3_DER Combination	Max	22.649	-0.592	0.	0.0038
169	0.97315	SLU3_DER Combination	Max	22.649	-0.484	0.	0.0038
169	1.45973	SLU3_DER Combination	Max	22.649	-0.377	0.	0.0038
169	1.9463	SLU3_DER Combination	Max	22.649	-0.269	0.	0.0038
169	2.43288	SLU3_DER Combination	Max	22.649	-0.161	0.	0.0038
169	2.91945	SLU3_DER Combination	Max	22.649	-0.054	0.	0.0038
169	3.40603	SLU3_DER Combination	Max	22.649	0.054	0.	0.0038
169	3.8926	SLU3_DER Combination	Max	22.649	0.161	0.	0.0038
169	4.37918	SLU3_DER Combination	Max	22.649	0.269	0.	0.0038
169	4.86576	SLU3_DER Combination	Max	22.649	0.377	0.	0.0038
169	5.35233	SLU3_DER Combination	Max	22.649	0.484	0.	0.0038
169	5.83891	SLU3_DER Combination	Max	22.649	0.592	0.	0.0038
169	6.32548	SLU3_DER Combination	Max	22.649	0.699	0.	0.0038
169	0.	SLU3_DER Combination	Min	17.852	-0.699	0.	0.0017
169	0.48658	SLU3_DER Combination	Min	17.852	-0.592	0.	0.0017
169	0.97315	SLU3_DER Combination	Min	17.852	-0.484	0.	0.0017
169	1.45973	SLU3_DER Combination	Min	17.852	-0.377	0.	0.0017
169	1.9463	SLU3_DER Combination	Min	17.852	-0.269	0.	0.0017
169	2.43288	SLU3_DER Combination	Min	17.852	-0.161	0.	0.0017
169	2.91945	SLU3_DER Combination	Min	17.852	-0.054	0.	0.0017
169	3.40603	SLU3_DER Combination	Min	17.852	0.054	0.	0.0017
169	3.8926	SLU3_DER Combination	Min	17.852	0.161	0.	0.0017
169	4.37918	SLU3_DER Combination	Min	17.852	0.269	0.	0.0017
169	4.86576	SLU3_DER Combination	Min	17.852	0.377	0.	0.0017
169	5.35233	SLU3_DER Combination	Min	17.852	0.484	0.	0.0017
169	5.83891	SLU3_DER Combination	Min	17.852	0.592	0.	0.0017
169	6.32548	SLU3_DER Combination	Min	17.852	0.699	0.	0.0017
169	0.	SLE1_MONTA Combination	Max	23.052	-0.699	0.	0.0036
169	0.48658	SLE1_MONTA Combination	Max	23.052	-0.592	0.	0.0036
169	0.97315	SLE1_MONTA Combination	Max	23.052	-0.484	0.	0.0036
169	1.45973	SLE1_MONTA Combination	Max	23.052	-0.377	0.	0.0036
169	1.9463	SLE1_MONTA Combination	Max	23.052	-0.269	0.	0.0036
169	2.43288	SLE1_MONTA Combination	Max	23.052	-0.161	0.	0.0036
169	2.91945	SLE1_MONTA Combination	Max	23.052	-0.054	0.	0.0036
169	3.40603	SLE1_MONTA Combination	Max	23.052	0.054	0.	0.0036
169	3.8926	SLE1_MONTA Combination	Max	23.052	0.161	0.	0.0036
169	4.37918	SLE1_MONTA Combination	Max	23.052	0.269	0.	0.0036
169	4.86576	SLE1_MONTA Combination	Max	23.052	0.377	0.	0.0036
169	5.35233	SLE1_MONTA Combination	Max	23.052	0.484	0.	0.0036
169	5.83891	SLE1_MONTA Combination	Max	23.052	0.592	0.	0.0036
169	6.32548	SLE1_MONTA Combination	Max	23.052	0.699	0.	0.0036
169	0.	SLE1_MONTA Combination	Min	-31.831	-0.699	0.	0.0013
169	0.48658	SLE1_MONTA Combination	Min	-31.831	-0.592	0.	0.0013



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 222 di 637

169	0.97315	SLE1_MONTA	Combination	Min	-31.831	-0.484	0.	0.0013
169	1.45973	SLE1_MONTA	Combination	Min	-31.831	-0.377	0.	0.0013
169	1.9463	SLE1_MONTA	Combination	Min	-31.831	-0.269	0.	0.0013
169	2.43288	SLE1_MONTA	Combination	Min	-31.831	-0.161	0.	0.0013
169	2.91945	SLE1_MONTA	Combination	Min	-31.831	-0.054	0.	0.0013
169	3.40603	SLE1_MONTA	Combination	Min	-31.831	0.054	0.	0.0013
169	3.8926	SLE1_MONTA	Combination	Min	-31.831	0.161	0.	0.0013
169	4.37918	SLE1_MONTA	Combination	Min	-31.831	0.269	0.	0.0013
169	4.86576	SLE1_MONTA	Combination	Min	-31.831	0.377	0.	0.0013
169	5.35233	SLE1_MONTA	Combination	Min	-31.831	0.484	0.	0.0013
169	5.83891	SLE1_MONTA	Combination	Min	-31.831	0.592	0.	0.0013
169	6.32548	SLE1_MONTA	Combination	Min	-31.831	0.699	0.	0.0013
169	0.	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	0.48658	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	0.97315	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	1.45973	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	1.9463	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	2.43288	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	2.91945	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	3.40603	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	3.8926	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	4.37918	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	4.86576	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	5.35233	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	5.83891	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	6.32548	SLE2_DIR_Y	Combination		-1.475	0.	0.	4.021E-07
169	0.	SLE4_TOT	Combination	Max	29.957	-0.699	0.	0.0047
169	0.48658	SLE4_TOT	Combination	Max	29.957	-0.592	0.	0.0047
169	0.97315	SLE4_TOT	Combination	Max	29.957	-0.484	0.	0.0047
169	1.45973	SLE4_TOT	Combination	Max	29.957	-0.377	0.	0.0047
169	1.9463	SLE4_TOT	Combination	Max	29.957	-0.269	0.	0.0047
169	2.43288	SLE4_TOT	Combination	Max	29.957	-0.161	0.	0.0047
169	2.91945	SLE4_TOT	Combination	Max	29.957	-0.054	0.	0.0047
169	3.40603	SLE4_TOT	Combination	Max	29.957	0.054	0.	0.0047
169	3.8926	SLE4_TOT	Combination	Max	29.957	0.161	0.	0.0047
169	4.37918	SLE4_TOT	Combination	Max	29.957	0.269	0.	0.0047
169	4.86576	SLE4_TOT	Combination	Max	29.957	0.377	0.	0.0047
169	5.35233	SLE4_TOT	Combination	Max	29.957	0.484	0.	0.0047
169	5.83891	SLE4_TOT	Combination	Max	29.957	0.592	0.	0.0047
169	6.32548	SLE4_TOT	Combination	Max	29.957	0.699	0.	0.0047
169	0.	SLE4_TOT	Combination	Min	17.854	-0.699	0.	0.0016
169	0.48658	SLE4_TOT	Combination	Min	17.854	-0.592	0.	0.0016
169	0.97315	SLE4_TOT	Combination	Min	17.854	-0.484	0.	0.0016
169	1.45973	SLE4_TOT	Combination	Min	17.854	-0.377	0.	0.0016
169	1.9463	SLE4_TOT	Combination	Min	17.854	-0.269	0.	0.0016
169	2.43288	SLE4_TOT	Combination	Min	17.854	-0.161	0.	0.0016
169	2.91945	SLE4_TOT	Combination	Min	17.854	-0.054	0.	0.0016
169	3.40603	SLE4_TOT	Combination	Min	17.854	0.054	0.	0.0016
169	3.8926	SLE4_TOT	Combination	Min	17.854	0.161	0.	0.0016
169	4.37918	SLE4_TOT	Combination	Min	17.854	0.269	0.	0.0016
169	4.86576	SLE4_TOT	Combination	Min	17.854	0.377	0.	0.0016
169	5.35233	SLE4_TOT	Combination	Min	17.854	0.484	0.	0.0016
169	5.83891	SLE4_TOT	Combination	Min	17.854	0.592	0.	0.0016
169	6.32548	SLE4_TOT	Combination	Min	17.854	0.699	0.	0.0016
170	0.	SLU2	Combination	Max	16.944	-0.761	0.	-0.0017
170	0.46343	SLU2	Combination	Max	16.944	-0.623	0.	-0.0017
170	0.92686	SLU2	Combination	Max	16.944	-0.484	0.	-0.0017
170	1.39029	SLU2	Combination	Max	16.944	-0.346	0.	-0.0017
170	1.85372	SLU2	Combination	Max	16.944	-0.208	0.	-0.0017
170	2.31714	SLU2	Combination	Max	16.944	-0.069	0.	-0.0017
170	2.78057	SLU2	Combination	Max	16.944	0.069	0.	-0.0017
170	3.244	SLU2	Combination	Max	16.944	0.208	0.	-0.0017
170	3.70743	SLU2	Combination	Max	16.944	0.346	0.	-0.0017
170	4.17086	SLU2	Combination	Max	16.944	0.484	0.	-0.0017
170	4.63429	SLU2	Combination	Max	16.944	0.623	0.	-0.0017
170	5.09772	SLU2	Combination	Max	16.944	0.761	0.	-0.0017
170	0.	SLU2	Combination	Min	10.013	-0.761	0.	-0.0059
170	0.46343	SLU2	Combination	Min	10.013	-0.623	0.	-0.0059
170	0.92686	SLU2	Combination	Min	10.013	-0.484	0.	-0.0059
170	1.39029	SLU2	Combination	Min	10.013	-0.346	0.	-0.0059
170	1.85372	SLU2	Combination	Min	10.013	-0.208	0.	-0.0059
170	2.31714	SLU2	Combination	Min	10.013	-0.069	0.	-0.0059
170	2.78057	SLU2	Combination	Min	10.013	0.069	0.	-0.0059
170	3.244	SLU2	Combination	Min	10.013	0.208	0.	-0.0059
170	3.70743	SLU2	Combination	Min	10.013	0.346	0.	-0.0059
170	4.17086	SLU2	Combination	Min	10.013	0.484	0.	-0.0059
170	4.63429	SLU2	Combination	Min	10.013	0.623	0.	-0.0059
170	5.09772	SLU2	Combination	Min	10.013	0.761	0.	-0.0059
170	0.	SLU1	Combination	Max	16.415	-0.761	0.	-0.0018
170	0.46343	SLU1	Combination	Max	16.415	-0.623	0.	-0.0018
170	0.92686	SLU1	Combination	Max	16.415	-0.484	0.	-0.0018
170	1.39029	SLU1	Combination	Max	16.415	-0.346	0.	-0.0018
170	1.85372	SLU1	Combination	Max	16.415	-0.208	0.	-0.0018
170	2.31714	SLU1	Combination	Max	16.415	-0.069	0.	-0.0018
170	2.78057	SLU1	Combination	Max	16.415	0.069	0.	-0.0018
170	3.244	SLU1	Combination	Max	16.415	0.208	0.	-0.0018
170	3.70743	SLU1	Combination	Max	16.415	0.346	0.	-0.0018
170	4.17086	SLU1	Combination	Max	16.415	0.484	0.	-0.0018
170	4.63429	SLU1	Combination	Max	16.415	0.623	0.	-0.0018
170	5.09772	SLU1	Combination	Max	16.415	0.761	0.	-0.0018
170	0.	SLU1	Combination	Min	9.484	-0.761	0.	-0.006
170	0.46343	SLU1	Combination	Min	9.484	-0.623	0.	-0.006
170	0.92686	SLU1	Combination	Min	9.484	-0.484	0.	-0.006
170	1.39029	SLU1	Combination	Min	9.484	-0.346	0.	-0.006
170	1.85372	SLU1	Combination	Min	9.484	-0.208	0.	-0.006

PROGETTO DEFINITIVO

Tabulati di Calcolo

170	2.31714	SLU1 Combination	Min	9.484	-0.069	0.	-0.006
170	2.78057	SLU1 Combination	Min	9.484	0.069	0.	-0.006
170	3.244	SLU1 Combination	Min	9.484	0.208	0.	-0.006
170	3.70743	SLU1 Combination	Min	9.484	0.346	0.	-0.006
170	4.17086	SLU1 Combination	Min	9.484	0.484	0.	-0.006
170	4.63429	SLU1 Combination	Min	9.484	0.623	0.	-0.006
170	5.09772	SLU1 Combination	Min	9.484	0.761	0.	-0.006
170	0.	SLV1 Combination	Max	8.655	-0.564	0.	-0.0013
170	0.46343	SLV1 Combination	Max	8.655	-0.461	0.	-0.0013
170	0.92686	SLV1 Combination	Max	8.655	-0.359	0.	-0.0013
170	1.39029	SLV1 Combination	Max	8.655	-0.256	0.	-0.0013
170	1.85372	SLV1 Combination	Max	8.655	-0.154	0.	-0.0013
170	2.31714	SLV1 Combination	Max	8.655	-0.051	0.	-0.0013
170	2.78057	SLV1 Combination	Max	8.655	0.051	0.	-0.0013
170	3.244	SLV1 Combination	Max	8.655	0.154	0.	-0.0013
170	3.70743	SLV1 Combination	Max	8.655	0.256	0.	-0.0013
170	4.17086	SLV1 Combination	Max	8.655	0.359	0.	-0.0013
170	4.63429	SLV1 Combination	Max	8.655	0.461	0.	-0.0013
170	5.09772	SLV1 Combination	Max	8.655	0.564	0.	-0.0013
170	0.	SLV1 Combination	Min	6.422	-0.564	0.	-0.0022
170	0.46343	SLV1 Combination	Min	6.422	-0.461	0.	-0.0022
170	0.92686	SLV1 Combination	Min	6.422	-0.359	0.	-0.0022
170	1.39029	SLV1 Combination	Min	6.422	-0.256	0.	-0.0022
170	1.85372	SLV1 Combination	Min	6.422	-0.154	0.	-0.0022
170	2.31714	SLV1 Combination	Min	6.422	-0.051	0.	-0.0022
170	2.78057	SLV1 Combination	Min	6.422	0.051	0.	-0.0022
170	3.244	SLV1 Combination	Min	6.422	0.154	0.	-0.0022
170	3.70743	SLV1 Combination	Min	6.422	0.256	0.	-0.0022
170	4.17086	SLV1 Combination	Min	6.422	0.359	0.	-0.0022
170	4.63429	SLV1 Combination	Min	6.422	0.461	0.	-0.0022
170	5.09772	SLV1 Combination	Min	6.422	0.564	0.	-0.0022
170	0.	SLU3_DER Combination	Max	10.186	-0.564	0.	-0.0015
170	0.46343	SLU3_DER Combination	Max	10.186	-0.461	0.	-0.0015
170	0.92686	SLU3_DER Combination	Max	10.186	-0.359	0.	-0.0015
170	1.39029	SLU3_DER Combination	Max	10.186	-0.256	0.	-0.0015
170	1.85372	SLU3_DER Combination	Max	10.186	-0.154	0.	-0.0015
170	2.31714	SLU3_DER Combination	Max	10.186	-0.051	0.	-0.0015
170	2.78057	SLU3_DER Combination	Max	10.186	0.051	0.	-0.0015
170	3.244	SLU3_DER Combination	Max	10.186	0.154	0.	-0.0015
170	3.70743	SLU3_DER Combination	Max	10.186	0.256	0.	-0.0015
170	4.17086	SLU3_DER Combination	Max	10.186	0.359	0.	-0.0015
170	4.63429	SLU3_DER Combination	Max	10.186	0.461	0.	-0.0015
170	5.09772	SLU3_DER Combination	Max	10.186	0.564	0.	-0.0015
170	0.	SLU3_DER Combination	Min	7.061	-0.564	0.	-0.0034
170	0.46343	SLU3_DER Combination	Min	7.061	-0.461	0.	-0.0034
170	0.92686	SLU3_DER Combination	Min	7.061	-0.359	0.	-0.0034
170	1.39029	SLU3_DER Combination	Min	7.061	-0.256	0.	-0.0034
170	1.85372	SLU3_DER Combination	Min	7.061	-0.154	0.	-0.0034
170	2.31714	SLU3_DER Combination	Min	7.061	-0.051	0.	-0.0034
170	2.78057	SLU3_DER Combination	Min	7.061	0.051	0.	-0.0034
170	3.244	SLU3_DER Combination	Min	7.061	0.154	0.	-0.0034
170	3.70743	SLU3_DER Combination	Min	7.061	0.256	0.	-0.0034
170	4.17086	SLU3_DER Combination	Min	7.061	0.359	0.	-0.0034
170	4.63429	SLU3_DER Combination	Min	7.061	0.461	0.	-0.0034
170	5.09772	SLU3_DER Combination	Min	7.061	0.564	0.	-0.0034
170	0.	SLE1_MONTA Combination	Max	24.948	-0.564	0.	-0.0011
170	0.46343	SLE1_MONTA Combination	Max	24.948	-0.461	0.	-0.0011
170	0.92686	SLE1_MONTA Combination	Max	24.948	-0.359	0.	-0.0011
170	1.39029	SLE1_MONTA Combination	Max	24.948	-0.256	0.	-0.0011
170	1.85372	SLE1_MONTA Combination	Max	24.948	-0.154	0.	-0.0011
170	2.31714	SLE1_MONTA Combination	Max	24.948	-0.051	0.	-0.0011
170	2.78057	SLE1_MONTA Combination	Max	24.948	0.051	0.	-0.0011
170	3.244	SLE1_MONTA Combination	Max	24.948	0.154	0.	-0.0011
170	3.70743	SLE1_MONTA Combination	Max	24.948	0.256	0.	-0.0011
170	4.17086	SLE1_MONTA Combination	Max	24.948	0.359	0.	-0.0011
170	4.63429	SLE1_MONTA Combination	Max	24.948	0.461	0.	-0.0011
170	5.09772	SLE1_MONTA Combination	Max	24.948	0.564	0.	-0.0011
170	0.	SLE1_MONTA Combination	Min	-55.461	-0.564	0.	-0.0032
170	0.46343	SLE1_MONTA Combination	Min	-55.461	-0.461	0.	-0.0032
170	0.92686	SLE1_MONTA Combination	Min	-55.461	-0.359	0.	-0.0032
170	1.39029	SLE1_MONTA Combination	Min	-55.461	-0.256	0.	-0.0032
170	1.85372	SLE1_MONTA Combination	Min	-55.461	-0.154	0.	-0.0032
170	2.31714	SLE1_MONTA Combination	Min	-55.461	-0.051	0.	-0.0032
170	2.78057	SLE1_MONTA Combination	Min	-55.461	0.051	0.	-0.0032
170	3.244	SLE1_MONTA Combination	Min	-55.461	0.154	0.	-0.0032
170	3.70743	SLE1_MONTA Combination	Min	-55.461	0.256	0.	-0.0032
170	4.17086	SLE1_MONTA Combination	Min	-55.461	0.359	0.	-0.0032
170	4.63429	SLE1_MONTA Combination	Min	-55.461	0.461	0.	-0.0032
170	5.09772	SLE1_MONTA Combination	Min	-55.461	0.564	0.	-0.0032
170	0.	SLE2_DIR_Y Combination		-0.197	0.	0.	-3.459E-07
170	0.46343	SLE2_DIR_Y Combination		-0.197	0.	0.	-3.459E-07
170	0.92686	SLE2_DIR_Y Combination		-0.197	0.	0.	-3.459E-07
170	1.39029	SLE2_DIR_Y Combination		-0.197	0.	0.	-3.459E-07
170	1.85372	SLE2_DIR_Y Combination		-0.197	0.	0.	-3.459E-07
170	2.31714	SLE2_DIR_Y Combination		-0.197	0.	0.	-3.459E-07
170	2.78057	SLE2_DIR_Y Combination		-0.197	0.	0.	-3.459E-07
170	3.244	SLE2_DIR_Y Combination		-0.197	0.	0.	-3.459E-07
170	3.70743	SLE2_DIR_Y Combination		-0.197	0.	0.	-3.459E-07
170	4.17086	SLE2_DIR_Y Combination		-0.197	0.	0.	-3.459E-07
170	4.63429	SLE2_DIR_Y Combination		-0.197	0.	0.	-3.459E-07
170	5.09772	SLE2_DIR_Y Combination		-0.197	0.	0.	-3.459E-07
170	0.	SLE4_TOT Combination	Max	11.84	-0.564	0.	-0.0013
170	0.46343	SLE4_TOT Combination	Max	11.84	-0.461	0.	-0.0013
170	0.92686	SLE4_TOT Combination	Max	11.84	-0.359	0.	-0.0013
170	1.39029	SLE4_TOT Combination	Max	11.84	-0.256	0.	-0.0013

PROGETTO DEFINITIVO

Tabulati di Calcolo

170	1.85372	SLE4_TOT	Combination	Max	11.84	-0.154	0.	-0.0013
170	2.31714	SLE4_TOT	Combination	Max	11.84	-0.051	0.	-0.0013
170	2.78057	SLE4_TOT	Combination	Max	11.84	0.051	0.	-0.0013
170	3.244	SLE4_TOT	Combination	Max	11.84	0.154	0.	-0.0013
170	3.70743	SLE4_TOT	Combination	Max	11.84	0.256	0.	-0.0013
170	4.17086	SLE4_TOT	Combination	Max	11.84	0.359	0.	-0.0013
170	4.63429	SLE4_TOT	Combination	Max	11.84	0.461	0.	-0.0013
170	5.09772	SLE4_TOT	Combination	Max	11.84	0.564	0.	-0.0013
170	0.	SLE4_TOT	Combination	Min	7.061	-0.564	0.	-0.0041
170	0.46343	SLE4_TOT	Combination	Min	7.061	-0.461	0.	-0.0041
170	0.92686	SLE4_TOT	Combination	Min	7.061	-0.359	0.	-0.0041
170	1.39029	SLE4_TOT	Combination	Min	7.061	-0.256	0.	-0.0041
170	1.85372	SLE4_TOT	Combination	Min	7.061	-0.154	0.	-0.0041
170	2.31714	SLE4_TOT	Combination	Min	7.061	-0.051	0.	-0.0041
170	2.78057	SLE4_TOT	Combination	Min	7.061	0.051	0.	-0.0041
170	3.244	SLE4_TOT	Combination	Min	7.061	0.154	0.	-0.0041
170	3.70743	SLE4_TOT	Combination	Min	7.061	0.256	0.	-0.0041
170	4.17086	SLE4_TOT	Combination	Min	7.061	0.359	0.	-0.0041
170	4.63429	SLE4_TOT	Combination	Min	7.061	0.461	0.	-0.0041
170	5.09772	SLE4_TOT	Combination	Min	7.061	0.564	0.	-0.0041
171	0.	SLU2	Combination	Max	17.028	-0.761	0.	-0.0019
171	0.46343	SLU2	Combination	Max	17.028	-0.623	0.	-0.0019
171	0.92686	SLU2	Combination	Max	17.028	-0.484	0.	-0.0019
171	1.39029	SLU2	Combination	Max	17.028	-0.346	0.	-0.0019
171	1.85372	SLU2	Combination	Max	17.028	-0.208	0.	-0.0019
171	2.31714	SLU2	Combination	Max	17.028	-0.069	0.	-0.0019
171	2.78057	SLU2	Combination	Max	17.028	0.069	0.	-0.0019
171	3.244	SLU2	Combination	Max	17.028	0.208	0.	-0.0019
171	3.70743	SLU2	Combination	Max	17.028	0.346	0.	-0.0019
171	4.17086	SLU2	Combination	Max	17.028	0.484	0.	-0.0019
171	4.63429	SLU2	Combination	Max	17.028	0.623	0.	-0.0019
171	5.09772	SLU2	Combination	Max	17.028	0.761	0.	-0.0019
171	0.	SLU2	Combination	Min	10.052	-0.761	0.	-0.0057
171	0.46343	SLU2	Combination	Min	10.052	-0.623	0.	-0.0057
171	0.92686	SLU2	Combination	Min	10.052	-0.484	0.	-0.0057
171	1.39029	SLU2	Combination	Min	10.052	-0.346	0.	-0.0057
171	1.85372	SLU2	Combination	Min	10.052	-0.208	0.	-0.0057
171	2.31714	SLU2	Combination	Min	10.052	-0.069	0.	-0.0057
171	2.78057	SLU2	Combination	Min	10.052	0.069	0.	-0.0057
171	3.244	SLU2	Combination	Min	10.052	0.208	0.	-0.0057
171	3.70743	SLU2	Combination	Min	10.052	0.346	0.	-0.0057
171	4.17086	SLU2	Combination	Min	10.052	0.484	0.	-0.0057
171	4.63429	SLU2	Combination	Min	10.052	0.623	0.	-0.0057
171	5.09772	SLU2	Combination	Min	10.052	0.761	0.	-0.0057
171	0.	SLU1	Combination	Max	22.56	-0.761	0.	-0.0019
171	0.46343	SLU1	Combination	Max	22.56	-0.623	0.	-0.0019
171	0.92686	SLU1	Combination	Max	22.56	-0.484	0.	-0.0019
171	1.39029	SLU1	Combination	Max	22.56	-0.346	0.	-0.0019
171	1.85372	SLU1	Combination	Max	22.56	-0.208	0.	-0.0019
171	2.31714	SLU1	Combination	Max	22.56	-0.069	0.	-0.0019
171	2.78057	SLU1	Combination	Max	22.56	0.069	0.	-0.0019
171	3.244	SLU1	Combination	Max	22.56	0.208	0.	-0.0019
171	3.70743	SLU1	Combination	Max	22.56	0.346	0.	-0.0019
171	4.17086	SLU1	Combination	Max	22.56	0.484	0.	-0.0019
171	4.63429	SLU1	Combination	Max	22.56	0.623	0.	-0.0019
171	5.09772	SLU1	Combination	Max	22.56	0.761	0.	-0.0019
171	0.	SLU1	Combination	Min	15.584	-0.761	0.	-0.0057
171	0.46343	SLU1	Combination	Min	15.584	-0.623	0.	-0.0057
171	0.92686	SLU1	Combination	Min	15.584	-0.484	0.	-0.0057
171	1.39029	SLU1	Combination	Min	15.584	-0.346	0.	-0.0057
171	1.85372	SLU1	Combination	Min	15.584	-0.208	0.	-0.0057
171	2.31714	SLU1	Combination	Min	15.584	-0.069	0.	-0.0057
171	2.78057	SLU1	Combination	Min	15.584	0.069	0.	-0.0057
171	3.244	SLU1	Combination	Min	15.584	0.208	0.	-0.0057
171	3.70743	SLU1	Combination	Min	15.584	0.346	0.	-0.0057
171	4.17086	SLU1	Combination	Min	15.584	0.484	0.	-0.0057
171	4.63429	SLU1	Combination	Min	15.584	0.623	0.	-0.0057
171	5.09772	SLU1	Combination	Min	15.584	0.761	0.	-0.0057
171	0.	SLV1	Combination	Max	8.716	-0.564	0.	-0.0013
171	0.46343	SLV1	Combination	Max	8.716	-0.461	0.	-0.0013
171	0.92686	SLV1	Combination	Max	8.716	-0.359	0.	-0.0013
171	1.39029	SLV1	Combination	Max	8.716	-0.256	0.	-0.0013
171	1.85372	SLV1	Combination	Max	8.716	-0.154	0.	-0.0013
171	2.31714	SLV1	Combination	Max	8.716	-0.051	0.	-0.0013
171	2.78057	SLV1	Combination	Max	8.716	0.051	0.	-0.0013
171	3.244	SLV1	Combination	Max	8.716	0.154	0.	-0.0013
171	3.70743	SLV1	Combination	Max	8.716	0.256	0.	-0.0013
171	4.17086	SLV1	Combination	Max	8.716	0.359	0.	-0.0013
171	4.63429	SLV1	Combination	Max	8.716	0.461	0.	-0.0013
171	5.09772	SLV1	Combination	Max	8.716	0.564	0.	-0.0013
171	0.	SLV1	Combination	Min	6.424	-0.564	0.	-0.0022
171	0.46343	SLV1	Combination	Min	6.424	-0.461	0.	-0.0022
171	0.92686	SLV1	Combination	Min	6.424	-0.359	0.	-0.0022
171	1.39029	SLV1	Combination	Min	6.424	-0.256	0.	-0.0022
171	1.85372	SLV1	Combination	Min	6.424	-0.154	0.	-0.0022
171	2.31714	SLV1	Combination	Min	6.424	-0.051	0.	-0.0022
171	2.78057	SLV1	Combination	Min	6.424	0.051	0.	-0.0022
171	3.244	SLV1	Combination	Min	6.424	0.154	0.	-0.0022
171	3.70743	SLV1	Combination	Min	6.424	0.256	0.	-0.0022
171	4.17086	SLV1	Combination	Min	6.424	0.359	0.	-0.0022
171	4.63429	SLV1	Combination	Min	6.424	0.461	0.	-0.0022
171	5.09772	SLV1	Combination	Min	6.424	0.564	0.	-0.0022
171	0.	SLU3_DER	Combination	Max	9.806	-0.564	0.	-0.0011
171	0.46343	SLU3_DER	Combination	Max	9.806	-0.461	0.	-0.0011
171	0.92686	SLU3_DER	Combination	Max	9.806	-0.359	0.	-0.0011

PROGETTO DEFINITIVO

Tabulati di Calcolo

171	1.39029	SLU3_DER	Combination	Max	9.806	-0.256	0.	-0.0011
171	1.85372	SLU3_DER	Combination	Max	9.806	-0.154	0.	-0.0011
171	2.31714	SLU3_DER	Combination	Max	9.806	-0.051	0.	-0.0011
171	2.78057	SLU3_DER	Combination	Max	9.806	0.051	0.	-0.0011
171	3.244	SLU3_DER	Combination	Max	9.806	0.154	0.	-0.0011
171	3.70743	SLU3_DER	Combination	Max	9.806	0.256	0.	-0.0011
171	4.17086	SLU3_DER	Combination	Max	9.806	0.359	0.	-0.0011
171	4.63429	SLU3_DER	Combination	Max	9.806	0.461	0.	-0.0011
171	5.09772	SLU3_DER	Combination	Max	9.806	0.564	0.	-0.0011
171	0.	SLU3_DER	Combination	Min	7.088	-0.564	0.	-0.0027
171	0.46343	SLU3_DER	Combination	Min	7.088	-0.461	0.	-0.0027
171	0.92686	SLU3_DER	Combination	Min	7.088	-0.359	0.	-0.0027
171	1.39029	SLU3_DER	Combination	Min	7.088	-0.256	0.	-0.0027
171	1.85372	SLU3_DER	Combination	Min	7.088	-0.154	0.	-0.0027
171	2.31714	SLU3_DER	Combination	Min	7.088	-0.051	0.	-0.0027
171	2.78057	SLU3_DER	Combination	Min	7.088	0.051	0.	-0.0027
171	3.244	SLU3_DER	Combination	Min	7.088	0.154	0.	-0.0027
171	3.70743	SLU3_DER	Combination	Min	7.088	0.256	0.	-0.0027
171	4.17086	SLU3_DER	Combination	Min	7.088	0.359	0.	-0.0027
171	4.63429	SLU3_DER	Combination	Min	7.088	0.461	0.	-0.0027
171	5.09772	SLU3_DER	Combination	Min	7.088	0.564	0.	-0.0027
171	0.	SLE1_MONTA	Combination	Max	21.649	-0.564	0.	-0.0011
171	0.46343	SLE1_MONTA	Combination	Max	21.649	-0.461	0.	-0.0011
171	0.92686	SLE1_MONTA	Combination	Max	21.649	-0.359	0.	-0.0011
171	1.39029	SLE1_MONTA	Combination	Max	21.649	-0.256	0.	-0.0011
171	1.85372	SLE1_MONTA	Combination	Max	21.649	-0.154	0.	-0.0011
171	2.31714	SLE1_MONTA	Combination	Max	21.649	-0.051	0.	-0.0011
171	2.78057	SLE1_MONTA	Combination	Max	21.649	0.051	0.	-0.0011
171	3.244	SLE1_MONTA	Combination	Max	21.649	0.154	0.	-0.0011
171	3.70743	SLE1_MONTA	Combination	Max	21.649	0.256	0.	-0.0011
171	4.17086	SLE1_MONTA	Combination	Max	21.649	0.359	0.	-0.0011
171	4.63429	SLE1_MONTA	Combination	Max	21.649	0.461	0.	-0.0011
171	5.09772	SLE1_MONTA	Combination	Max	21.649	0.564	0.	-0.0011
171	0.	SLE1_MONTA	Combination	Min	-58.747	-0.564	0.	-0.0032
171	0.46343	SLE1_MONTA	Combination	Min	-58.747	-0.461	0.	-0.0032
171	0.92686	SLE1_MONTA	Combination	Min	-58.747	-0.359	0.	-0.0032
171	1.39029	SLE1_MONTA	Combination	Min	-58.747	-0.256	0.	-0.0032
171	1.85372	SLE1_MONTA	Combination	Min	-58.747	-0.154	0.	-0.0032
171	2.31714	SLE1_MONTA	Combination	Min	-58.747	-0.051	0.	-0.0032
171	2.78057	SLE1_MONTA	Combination	Min	-58.747	0.051	0.	-0.0032
171	3.244	SLE1_MONTA	Combination	Min	-58.747	0.154	0.	-0.0032
171	3.70743	SLE1_MONTA	Combination	Min	-58.747	0.256	0.	-0.0032
171	4.17086	SLE1_MONTA	Combination	Min	-58.747	0.359	0.	-0.0032
171	4.63429	SLE1_MONTA	Combination	Min	-58.747	0.461	0.	-0.0032
171	5.09772	SLE1_MONTA	Combination	Min	-58.747	0.564	0.	-0.0032
171	0.	SLE2_DIR_Y	Combination		0.795	0.	0.	6.949E-07
171	0.46343	SLE2_DIR_Y	Combination		0.795	0.	0.	6.949E-07
171	0.92686	SLE2_DIR_Y	Combination		0.795	0.	0.	6.949E-07
171	1.39029	SLE2_DIR_Y	Combination		0.795	0.	0.	6.949E-07
171	1.85372	SLE2_DIR_Y	Combination		0.795	0.	0.	6.949E-07
171	2.31714	SLE2_DIR_Y	Combination		0.795	0.	0.	6.949E-07
171	2.78057	SLE2_DIR_Y	Combination		0.795	0.	0.	6.949E-07
171	3.244	SLE2_DIR_Y	Combination		0.795	0.	0.	6.949E-07
171	3.70743	SLE2_DIR_Y	Combination		0.795	0.	0.	6.949E-07
171	4.17086	SLE2_DIR_Y	Combination		0.795	0.	0.	6.949E-07
171	4.63429	SLE2_DIR_Y	Combination		0.795	0.	0.	6.949E-07
171	5.09772	SLE2_DIR_Y	Combination		0.795	0.	0.	6.949E-07
171	0.	SLE4_TOT	Combination	Max	11.9	-0.564	0.	-0.0014
171	0.46343	SLE4_TOT	Combination	Max	11.9	-0.461	0.	-0.0014
171	0.92686	SLE4_TOT	Combination	Max	11.9	-0.359	0.	-0.0014
171	1.39029	SLE4_TOT	Combination	Max	11.9	-0.256	0.	-0.0014
171	1.85372	SLE4_TOT	Combination	Max	11.9	-0.154	0.	-0.0014
171	2.31714	SLE4_TOT	Combination	Max	11.9	-0.051	0.	-0.0014
171	2.78057	SLE4_TOT	Combination	Max	11.9	0.051	0.	-0.0014
171	3.244	SLE4_TOT	Combination	Max	11.9	0.154	0.	-0.0014
171	3.70743	SLE4_TOT	Combination	Max	11.9	0.256	0.	-0.0014
171	4.17086	SLE4_TOT	Combination	Max	11.9	0.359	0.	-0.0014
171	4.63429	SLE4_TOT	Combination	Max	11.9	0.461	0.	-0.0014
171	5.09772	SLE4_TOT	Combination	Max	11.9	0.564	0.	-0.0014
171	0.	SLE4_TOT	Combination	Min	7.089	-0.564	0.	-0.004
171	0.46343	SLE4_TOT	Combination	Min	7.089	-0.461	0.	-0.004
171	0.92686	SLE4_TOT	Combination	Min	7.089	-0.359	0.	-0.004
171	1.39029	SLE4_TOT	Combination	Min	7.089	-0.256	0.	-0.004
171	1.85372	SLE4_TOT	Combination	Min	7.089	-0.154	0.	-0.004
171	2.31714	SLE4_TOT	Combination	Min	7.089	-0.051	0.	-0.004
171	2.78057	SLE4_TOT	Combination	Min	7.089	0.051	0.	-0.004
171	3.244	SLE4_TOT	Combination	Min	7.089	0.154	0.	-0.004
171	3.70743	SLE4_TOT	Combination	Min	7.089	0.256	0.	-0.004
171	4.17086	SLE4_TOT	Combination	Min	7.089	0.359	0.	-0.004
171	4.63429	SLE4_TOT	Combination	Min	7.089	0.461	0.	-0.004
171	5.09772	SLE4_TOT	Combination	Min	7.089	0.564	0.	-0.004
172	0.	SLU2	Combination	Max	44.316	-0.944	0.	0.0062
172	0.48658	SLU2	Combination	Max	44.316	-0.799	0.	0.0062
172	0.97315	SLU2	Combination	Max	44.316	-0.654	0.	0.0062
172	1.45973	SLU2	Combination	Max	44.316	-0.508	0.	0.0062
172	1.9463	SLU2	Combination	Max	44.316	-0.363	0.	0.0062
172	2.43288	SLU2	Combination	Max	44.316	-0.218	0.	0.0062
172	2.91945	SLU2	Combination	Max	44.316	-0.073	0.	0.0062
172	3.40603	SLU2	Combination	Max	44.316	0.073	0.	0.0062
172	3.8926	SLU2	Combination	Max	44.316	0.218	0.	0.0062
172	4.37918	SLU2	Combination	Max	44.316	0.363	0.	0.0062
172	4.86576	SLU2	Combination	Max	44.316	0.508	0.	0.0062
172	5.35233	SLU2	Combination	Max	44.316	0.654	0.	0.0062
172	5.83891	SLU2	Combination	Max	44.316	0.799	0.	0.0062
172	6.32548	SLU2	Combination	Max	44.316	0.944	0.	0.0062

PROGETTO DEFINITIVO

Tabulati di Calcolo

172	0.	SLU2 Combination	Min	26.145	-0.944	0.	0.0022
172	0.48658	SLU2 Combination	Min	26.145	-0.799	0.	0.0022
172	0.97315	SLU2 Combination	Min	26.145	-0.654	0.	0.0022
172	1.45973	SLU2 Combination	Min	26.145	-0.508	0.	0.0022
172	1.9463	SLU2 Combination	Min	26.145	-0.363	0.	0.0022
172	2.43288	SLU2 Combination	Min	26.145	-0.218	0.	0.0022
172	2.91945	SLU2 Combination	Min	26.145	-0.073	0.	0.0022
172	3.40603	SLU2 Combination	Min	26.145	0.073	0.	0.0022
172	3.8926	SLU2 Combination	Min	26.145	0.218	0.	0.0022
172	4.37918	SLU2 Combination	Min	26.145	0.363	0.	0.0022
172	4.86576	SLU2 Combination	Min	26.145	0.508	0.	0.0022
172	5.35233	SLU2 Combination	Min	26.145	0.654	0.	0.0022
172	5.83891	SLU2 Combination	Min	26.145	0.799	0.	0.0022
172	6.32548	SLU2 Combination	Min	26.145	0.944	0.	0.0022
172	0.	SLU1 Combination	Max	35.821	-0.944	0.	0.0062
172	0.48658	SLU1 Combination	Max	35.821	-0.799	0.	0.0062
172	0.97315	SLU1 Combination	Max	35.821	-0.654	0.	0.0062
172	1.45973	SLU1 Combination	Max	35.821	-0.508	0.	0.0062
172	1.9463	SLU1 Combination	Max	35.821	-0.363	0.	0.0062
172	2.43288	SLU1 Combination	Max	35.821	-0.218	0.	0.0062
172	2.91945	SLU1 Combination	Max	35.821	-0.073	0.	0.0062
172	3.40603	SLU1 Combination	Max	35.821	0.073	0.	0.0062
172	3.8926	SLU1 Combination	Max	35.821	0.218	0.	0.0062
172	4.37918	SLU1 Combination	Max	35.821	0.363	0.	0.0062
172	4.86576	SLU1 Combination	Max	35.821	0.508	0.	0.0062
172	5.35233	SLU1 Combination	Max	35.821	0.654	0.	0.0062
172	5.83891	SLU1 Combination	Max	35.821	0.799	0.	0.0062
172	6.32548	SLU1 Combination	Max	35.821	0.944	0.	0.0062
172	0.	SLU1 Combination	Min	17.65	-0.944	0.	0.0022
172	0.48658	SLU1 Combination	Min	17.65	-0.799	0.	0.0022
172	0.97315	SLU1 Combination	Min	17.65	-0.654	0.	0.0022
172	1.45973	SLU1 Combination	Min	17.65	-0.508	0.	0.0022
172	1.9463	SLU1 Combination	Min	17.65	-0.363	0.	0.0022
172	2.43288	SLU1 Combination	Min	17.65	-0.218	0.	0.0022
172	2.91945	SLU1 Combination	Min	17.65	-0.073	0.	0.0022
172	3.40603	SLU1 Combination	Min	17.65	0.073	0.	0.0022
172	3.8926	SLU1 Combination	Min	17.65	0.218	0.	0.0022
172	4.37918	SLU1 Combination	Min	17.65	0.363	0.	0.0022
172	4.86576	SLU1 Combination	Min	17.65	0.508	0.	0.0022
172	5.35233	SLU1 Combination	Min	17.65	0.654	0.	0.0022
172	5.83891	SLU1 Combination	Min	17.65	0.799	0.	0.0022
172	6.32548	SLU1 Combination	Min	17.65	0.944	0.	0.0022
172	0.	SLV1 Combination	Max	22.669	-0.699	0.	0.0023
172	0.48658	SLV1 Combination	Max	22.669	-0.592	0.	0.0023
172	0.97315	SLV1 Combination	Max	22.669	-0.484	0.	0.0023
172	1.45973	SLV1 Combination	Max	22.669	-0.377	0.	0.0023
172	1.9463	SLV1 Combination	Max	22.669	-0.269	0.	0.0023
172	2.43288	SLV1 Combination	Max	22.669	-0.161	0.	0.0023
172	2.91945	SLV1 Combination	Max	22.669	-0.054	0.	0.0023
172	3.40603	SLV1 Combination	Max	22.669	0.054	0.	0.0023
172	3.8926	SLV1 Combination	Max	22.669	0.161	0.	0.0023
172	4.37918	SLV1 Combination	Max	22.669	0.269	0.	0.0023
172	4.86576	SLV1 Combination	Max	22.669	0.377	0.	0.0023
172	5.35233	SLV1 Combination	Max	22.669	0.484	0.	0.0023
172	5.83891	SLV1 Combination	Max	22.669	0.592	0.	0.0023
172	6.32548	SLV1 Combination	Max	22.669	0.699	0.	0.0023
172	0.	SLV1 Combination	Min	16.706	-0.699	0.	0.0015
172	0.48658	SLV1 Combination	Min	16.706	-0.592	0.	0.0015
172	0.97315	SLV1 Combination	Min	16.706	-0.484	0.	0.0015
172	1.45973	SLV1 Combination	Min	16.706	-0.377	0.	0.0015
172	1.9463	SLV1 Combination	Min	16.706	-0.269	0.	0.0015
172	2.43288	SLV1 Combination	Min	16.706	-0.161	0.	0.0015
172	2.91945	SLV1 Combination	Min	16.706	-0.054	0.	0.0015
172	3.40603	SLV1 Combination	Min	16.706	0.054	0.	0.0015
172	3.8926	SLV1 Combination	Min	16.706	0.161	0.	0.0015
172	4.37918	SLV1 Combination	Min	16.706	0.269	0.	0.0015
172	4.86576	SLV1 Combination	Min	16.706	0.377	0.	0.0015
172	5.35233	SLV1 Combination	Min	16.706	0.484	0.	0.0015
172	5.83891	SLV1 Combination	Min	16.706	0.592	0.	0.0015
172	6.32548	SLV1 Combination	Min	16.706	0.699	0.	0.0015
172	0.	SLU3_DER Combination	Max	22.581	-0.699	0.	0.0026
172	0.48658	SLU3_DER Combination	Max	22.581	-0.592	0.	0.0026
172	0.97315	SLU3_DER Combination	Max	22.581	-0.484	0.	0.0026
172	1.45973	SLU3_DER Combination	Max	22.581	-0.377	0.	0.0026
172	1.9463	SLU3_DER Combination	Max	22.581	-0.269	0.	0.0026
172	2.43288	SLU3_DER Combination	Max	22.581	-0.161	0.	0.0026
172	2.91945	SLU3_DER Combination	Max	22.581	-0.054	0.	0.0026
172	3.40603	SLU3_DER Combination	Max	22.581	0.054	0.	0.0026
172	3.8926	SLU3_DER Combination	Max	22.581	0.161	0.	0.0026
172	4.37918	SLU3_DER Combination	Max	22.581	0.269	0.	0.0026
172	4.86576	SLU3_DER Combination	Max	22.581	0.377	0.	0.0026
172	5.35233	SLU3_DER Combination	Max	22.581	0.484	0.	0.0026
172	5.83891	SLU3_DER Combination	Max	22.581	0.592	0.	0.0026
172	6.32548	SLU3_DER Combination	Max	22.581	0.699	0.	0.0026
172	0.	SLU3_DER Combination	Min	18.433	-0.699	0.	0.0012
172	0.48658	SLU3_DER Combination	Min	18.433	-0.592	0.	0.0012
172	0.97315	SLU3_DER Combination	Min	18.433	-0.484	0.	0.0012
172	1.45973	SLU3_DER Combination	Min	18.433	-0.377	0.	0.0012
172	1.9463	SLU3_DER Combination	Min	18.433	-0.269	0.	0.0012
172	2.43288	SLU3_DER Combination	Min	18.433	-0.161	0.	0.0012
172	2.91945	SLU3_DER Combination	Min	18.433	-0.054	0.	0.0012
172	3.40603	SLU3_DER Combination	Min	18.433	0.054	0.	0.0012
172	3.8926	SLU3_DER Combination	Min	18.433	0.161	0.	0.0012
172	4.37918	SLU3_DER Combination	Min	18.433	0.269	0.	0.0012
172	4.86576	SLU3_DER Combination	Min	18.433	0.377	0.	0.0012

PROGETTO DEFINITIVO

Tabulati di Calcolo

172	5.35233	SLU3_DER	Combination	Min	18.433	0.484	0.	0.0012
172	5.83891	SLU3_DER	Combination	Min	18.433	0.592	0.	0.0012
172	6.32548	SLU3_DER	Combination	Min	18.433	0.699	0.	0.0012
172	0.	SLE1_MONTA	Combination	Max	26.576	-0.699	0.	0.0035
172	0.48658	SLE1_MONTA	Combination	Max	26.576	-0.592	0.	0.0035
172	0.97315	SLE1_MONTA	Combination	Max	26.576	-0.484	0.	0.0035
172	1.45973	SLE1_MONTA	Combination	Max	26.576	-0.377	0.	0.0035
172	1.9463	SLE1_MONTA	Combination	Max	26.576	-0.269	0.	0.0035
172	2.43288	SLE1_MONTA	Combination	Max	26.576	-0.161	0.	0.0035
172	2.91945	SLE1_MONTA	Combination	Max	26.576	-0.054	0.	0.0035
172	3.40603	SLE1_MONTA	Combination	Max	26.576	0.054	0.	0.0035
172	3.8926	SLE1_MONTA	Combination	Max	26.576	0.161	0.	0.0035
172	4.37918	SLE1_MONTA	Combination	Max	26.576	0.269	0.	0.0035
172	4.86576	SLE1_MONTA	Combination	Max	26.576	0.377	0.	0.0035
172	5.35233	SLE1_MONTA	Combination	Max	26.576	0.484	0.	0.0035
172	5.83891	SLE1_MONTA	Combination	Max	26.576	0.592	0.	0.0035
172	6.32548	SLE1_MONTA	Combination	Max	26.576	0.699	0.	0.0035
172	0.	SLE1_MONTA	Combination	Min	-27.875	-0.699	0.	0.0013
172	0.48658	SLE1_MONTA	Combination	Min	-27.875	-0.592	0.	0.0013
172	0.97315	SLE1_MONTA	Combination	Min	-27.875	-0.484	0.	0.0013
172	1.45973	SLE1_MONTA	Combination	Min	-27.875	-0.377	0.	0.0013
172	1.9463	SLE1_MONTA	Combination	Min	-27.875	-0.269	0.	0.0013
172	2.43288	SLE1_MONTA	Combination	Min	-27.875	-0.161	0.	0.0013
172	2.91945	SLE1_MONTA	Combination	Min	-27.875	-0.054	0.	0.0013
172	3.40603	SLE1_MONTA	Combination	Min	-27.875	0.054	0.	0.0013
172	3.8926	SLE1_MONTA	Combination	Min	-27.875	0.161	0.	0.0013
172	4.37918	SLE1_MONTA	Combination	Min	-27.875	0.269	0.	0.0013
172	4.86576	SLE1_MONTA	Combination	Min	-27.875	0.377	0.	0.0013
172	5.35233	SLE1_MONTA	Combination	Min	-27.875	0.484	0.	0.0013
172	5.83891	SLE1_MONTA	Combination	Min	-27.875	0.592	0.	0.0013
172	6.32548	SLE1_MONTA	Combination	Min	-27.875	0.699	0.	0.0013
172	0.	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	0.48658	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	0.97315	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	1.45973	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	1.9463	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	2.43288	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	2.91945	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	3.40603	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	3.8926	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	4.37918	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	4.86576	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	5.35233	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	5.83891	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	6.32548	SLE2_DIR_Y	Combination		2.114	0.	0.	-8.279E-08
172	0.	SLE4_TOT	Combination	Max	30.966	-0.699	0.	0.0043
172	0.48658	SLE4_TOT	Combination	Max	30.966	-0.592	0.	0.0043
172	0.97315	SLE4_TOT	Combination	Max	30.966	-0.484	0.	0.0043
172	1.45973	SLE4_TOT	Combination	Max	30.966	-0.377	0.	0.0043
172	1.9463	SLE4_TOT	Combination	Max	30.966	-0.269	0.	0.0043
172	2.43288	SLE4_TOT	Combination	Max	30.966	-0.161	0.	0.0043
172	2.91945	SLE4_TOT	Combination	Max	30.966	-0.054	0.	0.0043
172	3.40603	SLE4_TOT	Combination	Max	30.966	0.054	0.	0.0043
172	3.8926	SLE4_TOT	Combination	Max	30.966	0.161	0.	0.0043
172	4.37918	SLE4_TOT	Combination	Max	30.966	0.269	0.	0.0043
172	4.86576	SLE4_TOT	Combination	Max	30.966	0.377	0.	0.0043
172	5.35233	SLE4_TOT	Combination	Max	30.966	0.484	0.	0.0043
172	5.83891	SLE4_TOT	Combination	Max	30.966	0.592	0.	0.0043
172	6.32548	SLE4_TOT	Combination	Max	30.966	0.699	0.	0.0043
172	0.	SLE4_TOT	Combination	Min	18.434	-0.699	0.	0.0016
172	0.48658	SLE4_TOT	Combination	Min	18.434	-0.592	0.	0.0016
172	0.97315	SLE4_TOT	Combination	Min	18.434	-0.484	0.	0.0016
172	1.45973	SLE4_TOT	Combination	Min	18.434	-0.377	0.	0.0016
172	1.9463	SLE4_TOT	Combination	Min	18.434	-0.269	0.	0.0016
172	2.43288	SLE4_TOT	Combination	Min	18.434	-0.161	0.	0.0016
172	2.91945	SLE4_TOT	Combination	Min	18.434	-0.054	0.	0.0016
172	3.40603	SLE4_TOT	Combination	Min	18.434	0.054	0.	0.0016
172	3.8926	SLE4_TOT	Combination	Min	18.434	0.161	0.	0.0016
172	4.37918	SLE4_TOT	Combination	Min	18.434	0.269	0.	0.0016
172	4.86576	SLE4_TOT	Combination	Min	18.434	0.377	0.	0.0016
172	5.35233	SLE4_TOT	Combination	Min	18.434	0.484	0.	0.0016
172	5.83891	SLE4_TOT	Combination	Min	18.434	0.592	0.	0.0016
172	6.32548	SLE4_TOT	Combination	Min	18.434	0.699	0.	0.0016
173	0.	SLU2	Combination	Max	43.036	-0.944	0.	0.0064
173	0.48658	SLU2	Combination	Max	43.036	-0.799	0.	0.0064
173	0.97315	SLU2	Combination	Max	43.036	-0.654	0.	0.0064
173	1.45973	SLU2	Combination	Max	43.036	-0.508	0.	0.0064
173	1.9463	SLU2	Combination	Max	43.036	-0.363	0.	0.0064
173	2.43288	SLU2	Combination	Max	43.036	-0.218	0.	0.0064
173	2.91945	SLU2	Combination	Max	43.036	-0.073	0.	0.0064
173	3.40603	SLU2	Combination	Max	43.036	0.073	0.	0.0064
173	3.8926	SLU2	Combination	Max	43.036	0.218	0.	0.0064
173	4.37918	SLU2	Combination	Max	43.036	0.363	0.	0.0064
173	4.86576	SLU2	Combination	Max	43.036	0.508	0.	0.0064
173	5.35233	SLU2	Combination	Max	43.036	0.654	0.	0.0064
173	5.83891	SLU2	Combination	Max	43.036	0.799	0.	0.0064
173	6.32548	SLU2	Combination	Max	43.036	0.944	0.	0.0064
173	0.	SLU2	Combination	Min	25.396	-0.944	0.	0.0022
173	0.48658	SLU2	Combination	Min	25.396	-0.799	0.	0.0022
173	0.97315	SLU2	Combination	Min	25.396	-0.654	0.	0.0022
173	1.45973	SLU2	Combination	Min	25.396	-0.508	0.	0.0022
173	1.9463	SLU2	Combination	Min	25.396	-0.363	0.	0.0022
173	2.43288	SLU2	Combination	Min	25.396	-0.218	0.	0.0022
173	2.91945	SLU2	Combination	Min	25.396	-0.073	0.	0.0022
173	3.40603	SLU2	Combination	Min	25.396	0.073	0.	0.0022

PROGETTO DEFINITIVO

Tabulati di Calcolo

173	3.8926	SLU2 Combination	Min	25.396	0.218	0.	0.0022
173	4.37918	SLU2 Combination	Min	25.396	0.363	0.	0.0022
173	4.86576	SLU2 Combination	Min	25.396	0.508	0.	0.0022
173	5.35233	SLU2 Combination	Min	25.396	0.654	0.	0.0022
173	5.83891	SLU2 Combination	Min	25.396	0.799	0.	0.0022
173	6.32548	SLU2 Combination	Min	25.396	0.944	0.	0.0022
173	0.	SLU1 Combination	Max	38.28	-0.944	0.	0.0064
173	0.48658	SLU1 Combination	Max	38.28	-0.799	0.	0.0064
173	0.97315	SLU1 Combination	Max	38.28	-0.654	0.	0.0064
173	1.45973	SLU1 Combination	Max	38.28	-0.508	0.	0.0064
173	1.9463	SLU1 Combination	Max	38.28	-0.363	0.	0.0064
173	2.43288	SLU1 Combination	Max	38.28	-0.218	0.	0.0064
173	2.91945	SLU1 Combination	Max	38.28	-0.073	0.	0.0064
173	3.40603	SLU1 Combination	Max	38.28	0.073	0.	0.0064
173	3.8926	SLU1 Combination	Max	38.28	0.218	0.	0.0064
173	4.37918	SLU1 Combination	Max	38.28	0.363	0.	0.0064
173	4.86576	SLU1 Combination	Max	38.28	0.508	0.	0.0064
173	5.35233	SLU1 Combination	Max	38.28	0.654	0.	0.0064
173	5.83891	SLU1 Combination	Max	38.28	0.799	0.	0.0064
173	6.32548	SLU1 Combination	Max	38.28	0.944	0.	0.0064
173	0.	SLU1 Combination	Min	20.64	-0.944	0.	0.0022
173	0.48658	SLU1 Combination	Min	20.64	-0.799	0.	0.0022
173	0.97315	SLU1 Combination	Min	20.64	-0.654	0.	0.0022
173	1.45973	SLU1 Combination	Min	20.64	-0.508	0.	0.0022
173	1.9463	SLU1 Combination	Min	20.64	-0.363	0.	0.0022
173	2.43288	SLU1 Combination	Min	20.64	-0.218	0.	0.0022
173	2.91945	SLU1 Combination	Min	20.64	-0.073	0.	0.0022
173	3.40603	SLU1 Combination	Min	20.64	0.073	0.	0.0022
173	3.8926	SLU1 Combination	Min	20.64	0.218	0.	0.0022
173	4.37918	SLU1 Combination	Min	20.64	0.363	0.	0.0022
173	4.86576	SLU1 Combination	Min	20.64	0.508	0.	0.0022
173	5.35233	SLU1 Combination	Min	20.64	0.654	0.	0.0022
173	5.83891	SLU1 Combination	Min	20.64	0.799	0.	0.0022
173	6.32548	SLU1 Combination	Min	20.64	0.944	0.	0.0022
173	0.	SLV1 Combination	Max	22.043	-0.699	0.	0.0024
173	0.48658	SLV1 Combination	Max	22.043	-0.592	0.	0.0024
173	0.97315	SLV1 Combination	Max	22.043	-0.484	0.	0.0024
173	1.45973	SLV1 Combination	Max	22.043	-0.377	0.	0.0024
173	1.9463	SLV1 Combination	Max	22.043	-0.269	0.	0.0024
173	2.43288	SLV1 Combination	Max	22.043	-0.161	0.	0.0024
173	2.91945	SLV1 Combination	Max	22.043	-0.054	0.	0.0024
173	3.40603	SLV1 Combination	Max	22.043	0.054	0.	0.0024
173	3.8926	SLV1 Combination	Max	22.043	0.161	0.	0.0024
173	4.37918	SLV1 Combination	Max	22.043	0.269	0.	0.0024
173	4.86576	SLV1 Combination	Max	22.043	0.377	0.	0.0024
173	5.35233	SLV1 Combination	Max	22.043	0.484	0.	0.0024
173	5.83891	SLV1 Combination	Max	22.043	0.592	0.	0.0024
173	6.32548	SLV1 Combination	Max	22.043	0.699	0.	0.0024
173	0.	SLV1 Combination	Min	16.202	-0.699	0.	0.0015
173	0.48658	SLV1 Combination	Min	16.202	-0.592	0.	0.0015
173	0.97315	SLV1 Combination	Min	16.202	-0.484	0.	0.0015
173	1.45973	SLV1 Combination	Min	16.202	-0.377	0.	0.0015
173	1.9463	SLV1 Combination	Min	16.202	-0.269	0.	0.0015
173	2.43288	SLV1 Combination	Min	16.202	-0.161	0.	0.0015
173	2.91945	SLV1 Combination	Min	16.202	-0.054	0.	0.0015
173	3.40603	SLV1 Combination	Min	16.202	0.054	0.	0.0015
173	3.8926	SLV1 Combination	Min	16.202	0.161	0.	0.0015
173	4.37918	SLV1 Combination	Min	16.202	0.269	0.	0.0015
173	4.86576	SLV1 Combination	Min	16.202	0.377	0.	0.0015
173	5.35233	SLV1 Combination	Min	16.202	0.484	0.	0.0015
173	5.83891	SLV1 Combination	Min	16.202	0.592	0.	0.0015
173	6.32548	SLV1 Combination	Min	16.202	0.699	0.	0.0015
173	0.	SLU3_DER Combination	Max	22.432	-0.699	0.	0.004
173	0.48658	SLU3_DER Combination	Max	22.432	-0.592	0.	0.004
173	0.97315	SLU3_DER Combination	Max	22.432	-0.484	0.	0.004
173	1.45973	SLU3_DER Combination	Max	22.432	-0.377	0.	0.004
173	1.9463	SLU3_DER Combination	Max	22.432	-0.269	0.	0.004
173	2.43288	SLU3_DER Combination	Max	22.432	-0.161	0.	0.004
173	2.91945	SLU3_DER Combination	Max	22.432	-0.054	0.	0.004
173	3.40603	SLU3_DER Combination	Max	22.432	0.054	0.	0.004
173	3.8926	SLU3_DER Combination	Max	22.432	0.161	0.	0.004
173	4.37918	SLU3_DER Combination	Max	22.432	0.269	0.	0.004
173	4.86576	SLU3_DER Combination	Max	22.432	0.377	0.	0.004
173	5.35233	SLU3_DER Combination	Max	22.432	0.484	0.	0.004
173	5.83891	SLU3_DER Combination	Max	22.432	0.592	0.	0.004
173	6.32548	SLU3_DER Combination	Max	22.432	0.699	0.	0.004
173	0.	SLU3_DER Combination	Min	17.904	-0.699	0.	0.0017
173	0.48658	SLU3_DER Combination	Min	17.904	-0.592	0.	0.0017
173	0.97315	SLU3_DER Combination	Min	17.904	-0.484	0.	0.0017
173	1.45973	SLU3_DER Combination	Min	17.904	-0.377	0.	0.0017
173	1.9463	SLU3_DER Combination	Min	17.904	-0.269	0.	0.0017
173	2.43288	SLU3_DER Combination	Min	17.904	-0.161	0.	0.0017
173	2.91945	SLU3_DER Combination	Min	17.904	-0.054	0.	0.0017
173	3.40603	SLU3_DER Combination	Min	17.904	0.054	0.	0.0017
173	3.8926	SLU3_DER Combination	Min	17.904	0.161	0.	0.0017
173	4.37918	SLU3_DER Combination	Min	17.904	0.269	0.	0.0017
173	4.86576	SLU3_DER Combination	Min	17.904	0.377	0.	0.0017
173	5.35233	SLU3_DER Combination	Min	17.904	0.484	0.	0.0017
173	5.83891	SLU3_DER Combination	Min	17.904	0.592	0.	0.0017
173	6.32548	SLU3_DER Combination	Min	17.904	0.699	0.	0.0017
173	0.	SLE1_MONTA Combination	Max	29.016	-0.699	0.	0.0035
173	0.48658	SLE1_MONTA Combination	Max	29.016	-0.592	0.	0.0035
173	0.97315	SLE1_MONTA Combination	Max	29.016	-0.484	0.	0.0035
173	1.45973	SLE1_MONTA Combination	Max	29.016	-0.377	0.	0.0035
173	1.9463	SLE1_MONTA Combination	Max	29.016	-0.269	0.	0.0035



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 229 di 637

173	2.43288	SLE1_MONTA	Combination	Max	29.016	-0.161	0.	0.0035
173	2.91945	SLE1_MONTA	Combination	Max	29.016	-0.054	0.	0.0035
173	3.40603	SLE1_MONTA	Combination	Max	29.016	0.054	0.	0.0035
173	3.8926	SLE1_MONTA	Combination	Max	29.016	0.161	0.	0.0035
173	4.37918	SLE1_MONTA	Combination	Max	29.016	0.269	0.	0.0035
173	4.86576	SLE1_MONTA	Combination	Max	29.016	0.377	0.	0.0035
173	5.35233	SLE1_MONTA	Combination	Max	29.016	0.484	0.	0.0035
173	5.83891	SLE1_MONTA	Combination	Max	29.016	0.592	0.	0.0035
173	6.32548	SLE1_MONTA	Combination	Max	29.016	0.699	0.	0.0035
173	0.	SLE1_MONTA	Combination	Min	-25.786	-0.699	0.	0.0013
173	0.48658	SLE1_MONTA	Combination	Min	-25.786	-0.592	0.	0.0013
173	0.97315	SLE1_MONTA	Combination	Min	-25.786	-0.484	0.	0.0013
173	1.45973	SLE1_MONTA	Combination	Min	-25.786	-0.377	0.	0.0013
173	1.9463	SLE1_MONTA	Combination	Min	-25.786	-0.269	0.	0.0013
173	2.43288	SLE1_MONTA	Combination	Min	-25.786	-0.161	0.	0.0013
173	2.91945	SLE1_MONTA	Combination	Min	-25.786	-0.054	0.	0.0013
173	3.40603	SLE1_MONTA	Combination	Min	-25.786	0.054	0.	0.0013
173	3.8926	SLE1_MONTA	Combination	Min	-25.786	0.161	0.	0.0013
173	4.37918	SLE1_MONTA	Combination	Min	-25.786	0.269	0.	0.0013
173	4.86576	SLE1_MONTA	Combination	Min	-25.786	0.377	0.	0.0013
173	5.35233	SLE1_MONTA	Combination	Min	-25.786	0.484	0.	0.0013
173	5.83891	SLE1_MONTA	Combination	Min	-25.786	0.592	0.	0.0013
173	6.32548	SLE1_MONTA	Combination	Min	-25.786	0.699	0.	0.0013
173	0.	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	0.48658	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	0.97315	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	1.45973	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	1.9463	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	2.43288	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	2.91945	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	3.40603	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	3.8926	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	4.37918	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	4.86576	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	5.35233	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	5.83891	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	6.32548	SLE2_DIR_Y	Combination		0.491	0.	0.	6.666E-07
173	0.	SLE4_TOT	Combination	Max	30.071	-0.699	0.	0.0044
173	0.48658	SLE4_TOT	Combination	Max	30.071	-0.592	0.	0.0044
173	0.97315	SLE4_TOT	Combination	Max	30.071	-0.484	0.	0.0044
173	1.45973	SLE4_TOT	Combination	Max	30.071	-0.377	0.	0.0044
173	1.9463	SLE4_TOT	Combination	Max	30.071	-0.269	0.	0.0044
173	2.43288	SLE4_TOT	Combination	Max	30.071	-0.161	0.	0.0044
173	2.91945	SLE4_TOT	Combination	Max	30.071	-0.054	0.	0.0044
173	3.40603	SLE4_TOT	Combination	Max	30.071	0.054	0.	0.0044
173	3.8926	SLE4_TOT	Combination	Max	30.071	0.161	0.	0.0044
173	4.37918	SLE4_TOT	Combination	Max	30.071	0.269	0.	0.0044
173	4.86576	SLE4_TOT	Combination	Max	30.071	0.377	0.	0.0044
173	5.35233	SLE4_TOT	Combination	Max	30.071	0.484	0.	0.0044
173	5.83891	SLE4_TOT	Combination	Max	30.071	0.592	0.	0.0044
173	6.32548	SLE4_TOT	Combination	Max	30.071	0.699	0.	0.0044
173	0.	SLE4_TOT	Combination	Min	17.906	-0.699	0.	0.0016
173	0.48658	SLE4_TOT	Combination	Min	17.906	-0.592	0.	0.0016
173	0.97315	SLE4_TOT	Combination	Min	17.906	-0.484	0.	0.0016
173	1.45973	SLE4_TOT	Combination	Min	17.906	-0.377	0.	0.0016
173	1.9463	SLE4_TOT	Combination	Min	17.906	-0.269	0.	0.0016
173	2.43288	SLE4_TOT	Combination	Min	17.906	-0.161	0.	0.0016
173	2.91945	SLE4_TOT	Combination	Min	17.906	-0.054	0.	0.0016
173	3.40603	SLE4_TOT	Combination	Min	17.906	0.054	0.	0.0016
173	3.8926	SLE4_TOT	Combination	Min	17.906	0.161	0.	0.0016
173	4.37918	SLE4_TOT	Combination	Min	17.906	0.269	0.	0.0016
173	4.86576	SLE4_TOT	Combination	Min	17.906	0.377	0.	0.0016
173	5.35233	SLE4_TOT	Combination	Min	17.906	0.484	0.	0.0016
173	5.83891	SLE4_TOT	Combination	Min	17.906	0.592	0.	0.0016
173	6.32548	SLE4_TOT	Combination	Min	17.906	0.699	0.	0.0016
174	0.	SLU2	Combination	Max	16.009	-0.761	0.	-0.0018
174	0.46343	SLU2	Combination	Max	16.009	-0.623	0.	-0.0018
174	0.92686	SLU2	Combination	Max	16.009	-0.484	0.	-0.0018
174	1.39029	SLU2	Combination	Max	16.009	-0.346	0.	-0.0018
174	1.85372	SLU2	Combination	Max	16.009	-0.208	0.	-0.0018
174	2.31714	SLU2	Combination	Max	16.009	-0.069	0.	-0.0018
174	2.78057	SLU2	Combination	Max	16.009	0.069	0.	-0.0018
174	3.244	SLU2	Combination	Max	16.009	0.208	0.	-0.0018
174	3.70743	SLU2	Combination	Max	16.009	0.346	0.	-0.0018
174	4.17086	SLU2	Combination	Max	16.009	0.484	0.	-0.0018
174	4.63429	SLU2	Combination	Max	16.009	0.623	0.	-0.0018
174	5.09772	SLU2	Combination	Max	16.009	0.761	0.	-0.0018
174	0.	SLU2	Combination	Min	9.476	-0.761	0.	-0.0064
174	0.46343	SLU2	Combination	Min	9.476	-0.623	0.	-0.0064
174	0.92686	SLU2	Combination	Min	9.476	-0.484	0.	-0.0064
174	1.39029	SLU2	Combination	Min	9.476	-0.346	0.	-0.0064
174	1.85372	SLU2	Combination	Min	9.476	-0.208	0.	-0.0064
174	2.31714	SLU2	Combination	Min	9.476	-0.069	0.	-0.0064
174	2.78057	SLU2	Combination	Min	9.476	0.069	0.	-0.0064
174	3.244	SLU2	Combination	Min	9.476	0.208	0.	-0.0064
174	3.70743	SLU2	Combination	Min	9.476	0.346	0.	-0.0064
174	4.17086	SLU2	Combination	Min	9.476	0.484	0.	-0.0064
174	4.63429	SLU2	Combination	Min	9.476	0.623	0.	-0.0064
174	5.09772	SLU2	Combination	Min	9.476	0.761	0.	-0.0064
174	0.	SLU1	Combination	Max	12.607	-0.761	0.	-0.0018
174	0.46343	SLU1	Combination	Max	12.607	-0.623	0.	-0.0018
174	0.92686	SLU1	Combination	Max	12.607	-0.484	0.	-0.0018
174	1.39029	SLU1	Combination	Max	12.607	-0.346	0.	-0.0018
174	1.85372	SLU1	Combination	Max	12.607	-0.208	0.	-0.0018
174	2.31714	SLU1	Combination	Max	12.607	-0.069	0.	-0.0018

PROGETTO DEFINITIVO

Tabulati di Calcolo

174	2.78057	SLU1 Combination	Max	12.607	0.069	0.	-0.0018
174	3.244	SLU1 Combination	Max	12.607	0.208	0.	-0.0018
174	3.70743	SLU1 Combination	Max	12.607	0.346	0.	-0.0018
174	4.17086	SLU1 Combination	Max	12.607	0.484	0.	-0.0018
174	4.63429	SLU1 Combination	Max	12.607	0.623	0.	-0.0018
174	5.09772	SLU1 Combination	Max	12.607	0.761	0.	-0.0018
174	0.	SLU1 Combination	Min	6.074	-0.761	0.	-0.0064
174	0.46343	SLU1 Combination	Min	6.074	-0.623	0.	-0.0064
174	0.92686	SLU1 Combination	Min	6.074	-0.484	0.	-0.0064
174	1.39029	SLU1 Combination	Min	6.074	-0.346	0.	-0.0064
174	1.85372	SLU1 Combination	Min	6.074	-0.208	0.	-0.0064
174	2.31714	SLU1 Combination	Min	6.074	-0.069	0.	-0.0064
174	2.78057	SLU1 Combination	Min	6.074	0.069	0.	-0.0064
174	3.244	SLU1 Combination	Min	6.074	0.208	0.	-0.0064
174	3.70743	SLU1 Combination	Min	6.074	0.346	0.	-0.0064
174	4.17086	SLU1 Combination	Min	6.074	0.484	0.	-0.0064
174	4.63429	SLU1 Combination	Min	6.074	0.623	0.	-0.0064
174	5.09772	SLU1 Combination	Min	6.074	0.761	0.	-0.0064
174	0.	SLV1 Combination	Max	8.214	-0.564	0.	-0.0014
174	0.46343	SLV1 Combination	Max	8.214	-0.461	0.	-0.0014
174	0.92686	SLV1 Combination	Max	8.214	-0.359	0.	-0.0014
174	1.39029	SLV1 Combination	Max	8.214	-0.256	0.	-0.0014
174	1.85372	SLV1 Combination	Max	8.214	-0.154	0.	-0.0014
174	2.31714	SLV1 Combination	Max	8.214	-0.051	0.	-0.0014
174	2.78057	SLV1 Combination	Max	8.214	0.051	0.	-0.0014
174	3.244	SLV1 Combination	Max	8.214	0.154	0.	-0.0014
174	3.70743	SLV1 Combination	Max	8.214	0.256	0.	-0.0014
174	4.17086	SLV1 Combination	Max	8.214	0.359	0.	-0.0014
174	4.63429	SLV1 Combination	Max	8.214	0.461	0.	-0.0014
174	5.09772	SLV1 Combination	Max	8.214	0.564	0.	-0.0014
174	0.	SLV1 Combination	Min	6.054	-0.564	0.	-0.0024
174	0.46343	SLV1 Combination	Min	6.054	-0.461	0.	-0.0024
174	0.92686	SLV1 Combination	Min	6.054	-0.359	0.	-0.0024
174	1.39029	SLV1 Combination	Min	6.054	-0.256	0.	-0.0024
174	1.85372	SLV1 Combination	Min	6.054	-0.154	0.	-0.0024
174	2.31714	SLV1 Combination	Min	6.054	-0.051	0.	-0.0024
174	2.78057	SLV1 Combination	Min	6.054	0.051	0.	-0.0024
174	3.244	SLV1 Combination	Min	6.054	0.154	0.	-0.0024
174	3.70743	SLV1 Combination	Min	6.054	0.256	0.	-0.0024
174	4.17086	SLV1 Combination	Min	6.054	0.359	0.	-0.0024
174	4.63429	SLV1 Combination	Min	6.054	0.461	0.	-0.0024
174	5.09772	SLV1 Combination	Min	6.054	0.564	0.	-0.0024
174	0.	SLU3_DER Combination	Max	9.077	-0.564	0.	-0.0014
174	0.46343	SLU3_DER Combination	Max	9.077	-0.461	0.	-0.0014
174	0.92686	SLU3_DER Combination	Max	9.077	-0.359	0.	-0.0014
174	1.39029	SLU3_DER Combination	Max	9.077	-0.256	0.	-0.0014
174	1.85372	SLU3_DER Combination	Max	9.077	-0.154	0.	-0.0014
174	2.31714	SLU3_DER Combination	Max	9.077	-0.051	0.	-0.0014
174	2.78057	SLU3_DER Combination	Max	9.077	0.051	0.	-0.0014
174	3.244	SLU3_DER Combination	Max	9.077	0.154	0.	-0.0014
174	3.70743	SLU3_DER Combination	Max	9.077	0.256	0.	-0.0014
174	4.17086	SLU3_DER Combination	Max	9.077	0.359	0.	-0.0014
174	4.63429	SLU3_DER Combination	Max	9.077	0.461	0.	-0.0014
174	5.09772	SLU3_DER Combination	Max	9.077	0.564	0.	-0.0014
174	0.	SLU3_DER Combination	Min	6.683	-0.564	0.	-0.0033
174	0.46343	SLU3_DER Combination	Min	6.683	-0.461	0.	-0.0033
174	0.92686	SLU3_DER Combination	Min	6.683	-0.359	0.	-0.0033
174	1.39029	SLU3_DER Combination	Min	6.683	-0.256	0.	-0.0033
174	1.85372	SLU3_DER Combination	Min	6.683	-0.154	0.	-0.0033
174	2.31714	SLU3_DER Combination	Min	6.683	-0.051	0.	-0.0033
174	2.78057	SLU3_DER Combination	Min	6.683	0.051	0.	-0.0033
174	3.244	SLU3_DER Combination	Min	6.683	0.154	0.	-0.0033
174	3.70743	SLU3_DER Combination	Min	6.683	0.256	0.	-0.0033
174	4.17086	SLU3_DER Combination	Min	6.683	0.359	0.	-0.0033
174	4.63429	SLU3_DER Combination	Min	6.683	0.461	0.	-0.0033
174	5.09772	SLU3_DER Combination	Min	6.683	0.564	0.	-0.0033
174	0.	SLE1_MONTA Combination	Max	16.784	-0.564	0.	-0.0011
174	0.46343	SLE1_MONTA Combination	Max	16.784	-0.461	0.	-0.0011
174	0.92686	SLE1_MONTA Combination	Max	16.784	-0.359	0.	-0.0011
174	1.39029	SLE1_MONTA Combination	Max	16.784	-0.256	0.	-0.0011
174	1.85372	SLE1_MONTA Combination	Max	16.784	-0.154	0.	-0.0011
174	2.31714	SLE1_MONTA Combination	Max	16.784	-0.051	0.	-0.0011
174	2.78057	SLE1_MONTA Combination	Max	16.784	0.051	0.	-0.0011
174	3.244	SLE1_MONTA Combination	Max	16.784	0.154	0.	-0.0011
174	3.70743	SLE1_MONTA Combination	Max	16.784	0.256	0.	-0.0011
174	4.17086	SLE1_MONTA Combination	Max	16.784	0.359	0.	-0.0011
174	4.63429	SLE1_MONTA Combination	Max	16.784	0.461	0.	-0.0011
174	5.09772	SLE1_MONTA Combination	Max	16.784	0.564	0.	-0.0011
174	0.	SLE1_MONTA Combination	Min	-63.915	-0.564	0.	-0.0033
174	0.46343	SLE1_MONTA Combination	Min	-63.915	-0.461	0.	-0.0033
174	0.92686	SLE1_MONTA Combination	Min	-63.915	-0.359	0.	-0.0033
174	1.39029	SLE1_MONTA Combination	Min	-63.915	-0.256	0.	-0.0033
174	1.85372	SLE1_MONTA Combination	Min	-63.915	-0.154	0.	-0.0033
174	2.31714	SLE1_MONTA Combination	Min	-63.915	-0.051	0.	-0.0033
174	2.78057	SLE1_MONTA Combination	Min	-63.915	0.051	0.	-0.0033
174	3.244	SLE1_MONTA Combination	Min	-63.915	0.154	0.	-0.0033
174	3.70743	SLE1_MONTA Combination	Min	-63.915	0.256	0.	-0.0033
174	4.17086	SLE1_MONTA Combination	Min	-63.915	0.359	0.	-0.0033
174	4.63429	SLE1_MONTA Combination	Min	-63.915	0.461	0.	-0.0033
174	5.09772	SLE1_MONTA Combination	Min	-63.915	0.564	0.	-0.0033
174	0.	SLE2_DIR_Y Combination		-1.592	0.	0.	8.825E-07
174	0.46343	SLE2_DIR_Y Combination		-1.592	0.	0.	8.825E-07
174	0.92686	SLE2_DIR_Y Combination		-1.592	0.	0.	8.825E-07
174	1.39029	SLE2_DIR_Y Combination		-1.592	0.	0.	8.825E-07
174	1.85372	SLE2_DIR_Y Combination		-1.592	0.	0.	8.825E-07



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 231 di 637

174	2.31714	SLE2_DIR_Y	Combination		-1.592	0.	0.	8.825E-07
174	2.78057	SLE2_DIR_Y	Combination		-1.592	0.	0.	8.825E-07
174	3.244	SLE2_DIR_Y	Combination		-1.592	0.	0.	8.825E-07
174	3.70743	SLE2_DIR_Y	Combination		-1.592	0.	0.	8.825E-07
174	4.17086	SLE2_DIR_Y	Combination		-1.592	0.	0.	8.825E-07
174	4.63429	SLE2_DIR_Y	Combination		-1.592	0.	0.	8.825E-07
174	5.09772	SLE2_DIR_Y	Combination		-1.592	0.	0.	8.825E-07
174	0.	SLE4_TOT	Combination	Max	11.188	-0.564	0.	-0.0013
174	0.46343	SLE4_TOT	Combination	Max	11.188	-0.461	0.	-0.0013
174	0.92686	SLE4_TOT	Combination	Max	11.188	-0.359	0.	-0.0013
174	1.39029	SLE4_TOT	Combination	Max	11.188	-0.256	0.	-0.0013
174	1.85372	SLE4_TOT	Combination	Max	11.188	-0.154	0.	-0.0013
174	2.31714	SLE4_TOT	Combination	Max	11.188	-0.051	0.	-0.0013
174	2.78057	SLE4_TOT	Combination	Max	11.188	0.051	0.	-0.0013
174	3.244	SLE4_TOT	Combination	Max	11.188	0.154	0.	-0.0013
174	3.70743	SLE4_TOT	Combination	Max	11.188	0.256	0.	-0.0013
174	4.17086	SLE4_TOT	Combination	Max	11.188	0.359	0.	-0.0013
174	4.63429	SLE4_TOT	Combination	Max	11.188	0.461	0.	-0.0013
174	5.09772	SLE4_TOT	Combination	Max	11.188	0.564	0.	-0.0013
174	0.	SLE4_TOT	Combination	Min	6.684	-0.564	0.	-0.0044
174	0.46343	SLE4_TOT	Combination	Min	6.684	-0.461	0.	-0.0044
174	0.92686	SLE4_TOT	Combination	Min	6.684	-0.359	0.	-0.0044
174	1.39029	SLE4_TOT	Combination	Min	6.684	-0.256	0.	-0.0044
174	1.85372	SLE4_TOT	Combination	Min	6.684	-0.154	0.	-0.0044
174	2.31714	SLE4_TOT	Combination	Min	6.684	-0.051	0.	-0.0044
174	2.78057	SLE4_TOT	Combination	Min	6.684	0.051	0.	-0.0044
174	3.244	SLE4_TOT	Combination	Min	6.684	0.154	0.	-0.0044
174	3.70743	SLE4_TOT	Combination	Min	6.684	0.256	0.	-0.0044
174	4.17086	SLE4_TOT	Combination	Min	6.684	0.359	0.	-0.0044
174	4.63429	SLE4_TOT	Combination	Min	6.684	0.461	0.	-0.0044
174	5.09772	SLE4_TOT	Combination	Min	6.684	0.564	0.	-0.0044
175	0.	SLU2	Combination	Max	17.666	-0.761	0.	-0.0017
175	0.46343	SLU2	Combination	Max	17.666	-0.623	0.	-0.0017
175	0.92686	SLU2	Combination	Max	17.666	-0.484	0.	-0.0017
175	1.39029	SLU2	Combination	Max	17.666	-0.346	0.	-0.0017
175	1.85372	SLU2	Combination	Max	17.666	-0.208	0.	-0.0017
175	2.31714	SLU2	Combination	Max	17.666	-0.069	0.	-0.0017
175	2.78057	SLU2	Combination	Max	17.666	0.069	0.	-0.0017
175	3.244	SLU2	Combination	Max	17.666	0.208	0.	-0.0017
175	3.70743	SLU2	Combination	Max	17.666	0.346	0.	-0.0017
175	4.17086	SLU2	Combination	Max	17.666	0.484	0.	-0.0017
175	4.63429	SLU2	Combination	Max	17.666	0.623	0.	-0.0017
175	5.09772	SLU2	Combination	Max	17.666	0.761	0.	-0.0017
175	0.	SLU2	Combination	Min	10.437	-0.761	0.	-0.0067
175	0.46343	SLU2	Combination	Min	10.437	-0.623	0.	-0.0067
175	0.92686	SLU2	Combination	Min	10.437	-0.484	0.	-0.0067
175	1.39029	SLU2	Combination	Min	10.437	-0.346	0.	-0.0067
175	1.85372	SLU2	Combination	Min	10.437	-0.208	0.	-0.0067
175	2.31714	SLU2	Combination	Min	10.437	-0.069	0.	-0.0067
175	2.78057	SLU2	Combination	Min	10.437	0.069	0.	-0.0067
175	3.244	SLU2	Combination	Min	10.437	0.208	0.	-0.0067
175	3.70743	SLU2	Combination	Min	10.437	0.346	0.	-0.0067
175	4.17086	SLU2	Combination	Min	10.437	0.484	0.	-0.0067
175	4.63429	SLU2	Combination	Min	10.437	0.623	0.	-0.0067
175	5.09772	SLU2	Combination	Min	10.437	0.761	0.	-0.0067
175	0.	SLU1	Combination	Max	14.593	-0.761	0.	-0.0017
175	0.46343	SLU1	Combination	Max	14.593	-0.623	0.	-0.0017
175	0.92686	SLU1	Combination	Max	14.593	-0.484	0.	-0.0017
175	1.39029	SLU1	Combination	Max	14.593	-0.346	0.	-0.0017
175	1.85372	SLU1	Combination	Max	14.593	-0.208	0.	-0.0017
175	2.31714	SLU1	Combination	Max	14.593	-0.069	0.	-0.0017
175	2.78057	SLU1	Combination	Max	14.593	0.069	0.	-0.0017
175	3.244	SLU1	Combination	Max	14.593	0.208	0.	-0.0017
175	3.70743	SLU1	Combination	Max	14.593	0.346	0.	-0.0017
175	4.17086	SLU1	Combination	Max	14.593	0.484	0.	-0.0017
175	4.63429	SLU1	Combination	Max	14.593	0.623	0.	-0.0017
175	5.09772	SLU1	Combination	Max	14.593	0.761	0.	-0.0017
175	0.	SLU1	Combination	Min	7.364	-0.761	0.	-0.0067
175	0.46343	SLU1	Combination	Min	7.364	-0.623	0.	-0.0067
175	0.92686	SLU1	Combination	Min	7.364	-0.484	0.	-0.0067
175	1.39029	SLU1	Combination	Min	7.364	-0.346	0.	-0.0067
175	1.85372	SLU1	Combination	Min	7.364	-0.208	0.	-0.0067
175	2.31714	SLU1	Combination	Min	7.364	-0.069	0.	-0.0067
175	2.78057	SLU1	Combination	Min	7.364	0.069	0.	-0.0067
175	3.244	SLU1	Combination	Min	7.364	0.208	0.	-0.0067
175	3.70743	SLU1	Combination	Min	7.364	0.346	0.	-0.0067
175	4.17086	SLU1	Combination	Min	7.364	0.484	0.	-0.0067
175	4.63429	SLU1	Combination	Min	7.364	0.623	0.	-0.0067
175	5.09772	SLU1	Combination	Min	7.364	0.761	0.	-0.0067
175	0.	SLV1	Combination	Max	9.061	-0.564	0.	-0.0014
175	0.46343	SLV1	Combination	Max	9.061	-0.461	0.	-0.0014
175	0.92686	SLV1	Combination	Max	9.061	-0.359	0.	-0.0014
175	1.39029	SLV1	Combination	Max	9.061	-0.256	0.	-0.0014
175	1.85372	SLV1	Combination	Max	9.061	-0.154	0.	-0.0014
175	2.31714	SLV1	Combination	Max	9.061	-0.051	0.	-0.0014
175	2.78057	SLV1	Combination	Max	9.061	0.051	0.	-0.0014
175	3.244	SLV1	Combination	Max	9.061	0.154	0.	-0.0014
175	3.70743	SLV1	Combination	Max	9.061	0.256	0.	-0.0014
175	4.17086	SLV1	Combination	Max	9.061	0.359	0.	-0.0014
175	4.63429	SLV1	Combination	Max	9.061	0.461	0.	-0.0014
175	5.09772	SLV1	Combination	Max	9.061	0.564	0.	-0.0014
175	0.	SLV1	Combination	Min	6.655	-0.564	0.	-0.0025
175	0.46343	SLV1	Combination	Min	6.655	-0.461	0.	-0.0025
175	0.92686	SLV1	Combination	Min	6.655	-0.359	0.	-0.0025
175	1.39029	SLV1	Combination	Min	6.655	-0.256	0.	-0.0025

PROGETTO DEFINITIVO

Tabulati di Calcolo

175	1.85372	SLV1 Combination	Min	6.655	-0.154	0.	-0.0025
175	2.31714	SLV1 Combination	Min	6.655	-0.051	0.	-0.0025
175	2.78057	SLV1 Combination	Min	6.655	0.051	0.	-0.0025
175	3.244	SLV1 Combination	Min	6.655	0.154	0.	-0.0025
175	3.70743	SLV1 Combination	Min	6.655	0.256	0.	-0.0025
175	4.17086	SLV1 Combination	Min	6.655	0.359	0.	-0.0025
175	4.63429	SLV1 Combination	Min	6.655	0.461	0.	-0.0025
175	5.09772	SLV1 Combination	Min	6.655	0.564	0.	-0.0025
175	0.	SLU3_DER Combination	Max	10.01	-0.564	0.	-8.609E-04
175	0.46343	SLU3_DER Combination	Max	10.01	-0.461	0.	-8.609E-04
175	0.92686	SLU3_DER Combination	Max	10.01	-0.359	0.	-8.609E-04
175	1.39029	SLU3_DER Combination	Max	10.01	-0.256	0.	-8.609E-04
175	1.85372	SLU3_DER Combination	Max	10.01	-0.154	0.	-8.609E-04
175	2.31714	SLU3_DER Combination	Max	10.01	-0.051	0.	-8.609E-04
175	2.78057	SLU3_DER Combination	Max	10.01	0.051	0.	-8.609E-04
175	3.244	SLU3_DER Combination	Max	10.01	0.154	0.	-8.609E-04
175	3.70743	SLU3_DER Combination	Max	10.01	0.256	0.	-8.609E-04
175	4.17086	SLU3_DER Combination	Max	10.01	0.359	0.	-8.609E-04
175	4.63429	SLU3_DER Combination	Max	10.01	0.461	0.	-8.609E-04
175	5.09772	SLU3_DER Combination	Max	10.01	0.564	0.	-8.609E-04
175	0.	SLU3_DER Combination	Min	7.359	-0.564	0.	-0.003
175	0.46343	SLU3_DER Combination	Min	7.359	-0.461	0.	-0.003
175	0.92686	SLU3_DER Combination	Min	7.359	-0.359	0.	-0.003
175	1.39029	SLU3_DER Combination	Min	7.359	-0.256	0.	-0.003
175	1.85372	SLU3_DER Combination	Min	7.359	-0.154	0.	-0.003
175	2.31714	SLU3_DER Combination	Min	7.359	-0.051	0.	-0.003
175	2.78057	SLU3_DER Combination	Min	7.359	0.051	0.	-0.003
175	3.244	SLU3_DER Combination	Min	7.359	0.154	0.	-0.003
175	3.70743	SLU3_DER Combination	Min	7.359	0.256	0.	-0.003
175	4.17086	SLU3_DER Combination	Min	7.359	0.359	0.	-0.003
175	4.63429	SLU3_DER Combination	Min	7.359	0.461	0.	-0.003
175	5.09772	SLU3_DER Combination	Min	7.359	0.564	0.	-0.003
175	0.	SLE1_MONTA Combination	Max	29.406	-0.564	0.	-0.0012
175	0.46343	SLE1_MONTA Combination	Max	29.406	-0.461	0.	-0.0012
175	0.92686	SLE1_MONTA Combination	Max	29.406	-0.359	0.	-0.0012
175	1.39029	SLE1_MONTA Combination	Max	29.406	-0.256	0.	-0.0012
175	1.85372	SLE1_MONTA Combination	Max	29.406	-0.154	0.	-0.0012
175	2.31714	SLE1_MONTA Combination	Max	29.406	-0.051	0.	-0.0012
175	2.78057	SLE1_MONTA Combination	Max	29.406	0.051	0.	-0.0012
175	3.244	SLE1_MONTA Combination	Max	29.406	0.154	0.	-0.0012
175	3.70743	SLE1_MONTA Combination	Max	29.406	0.256	0.	-0.0012
175	4.17086	SLE1_MONTA Combination	Max	29.406	0.359	0.	-0.0012
175	4.63429	SLE1_MONTA Combination	Max	29.406	0.461	0.	-0.0012
175	5.09772	SLE1_MONTA Combination	Max	29.406	0.564	0.	-0.0012
175	0.	SLE1_MONTA Combination	Min	-50.598	-0.564	0.	-0.0035
175	0.46343	SLE1_MONTA Combination	Min	-50.598	-0.461	0.	-0.0035
175	0.92686	SLE1_MONTA Combination	Min	-50.598	-0.359	0.	-0.0035
175	1.39029	SLE1_MONTA Combination	Min	-50.598	-0.256	0.	-0.0035
175	1.85372	SLE1_MONTA Combination	Min	-50.598	-0.154	0.	-0.0035
175	2.31714	SLE1_MONTA Combination	Min	-50.598	-0.051	0.	-0.0035
175	2.78057	SLE1_MONTA Combination	Min	-50.598	0.051	0.	-0.0035
175	3.244	SLE1_MONTA Combination	Min	-50.598	0.154	0.	-0.0035
175	3.70743	SLE1_MONTA Combination	Min	-50.598	0.256	0.	-0.0035
175	4.17086	SLE1_MONTA Combination	Min	-50.598	0.359	0.	-0.0035
175	4.63429	SLE1_MONTA Combination	Min	-50.598	0.461	0.	-0.0035
175	5.09772	SLE1_MONTA Combination	Min	-50.598	0.564	0.	-0.0035
175	0.	SLE2_DIR_Y Combination		-1.544	0.	0.	1.681E-06
175	0.46343	SLE2_DIR_Y Combination		-1.544	0.	0.	1.681E-06
175	0.92686	SLE2_DIR_Y Combination		-1.544	0.	0.	1.681E-06
175	1.39029	SLE2_DIR_Y Combination		-1.544	0.	0.	1.681E-06
175	1.85372	SLE2_DIR_Y Combination		-1.544	0.	0.	1.681E-06
175	2.31714	SLE2_DIR_Y Combination		-1.544	0.	0.	1.681E-06
175	2.78057	SLE2_DIR_Y Combination		-1.544	0.	0.	1.681E-06
175	3.244	SLE2_DIR_Y Combination		-1.544	0.	0.	1.681E-06
175	3.70743	SLE2_DIR_Y Combination		-1.544	0.	0.	1.681E-06
175	4.17086	SLE2_DIR_Y Combination		-1.544	0.	0.	1.681E-06
175	4.63429	SLE2_DIR_Y Combination		-1.544	0.	0.	1.681E-06
175	5.09772	SLE2_DIR_Y Combination		-1.544	0.	0.	1.681E-06
175	0.	SLE4_TOT Combination	Max	12.345	-0.564	0.	-0.0012
175	0.46343	SLE4_TOT Combination	Max	12.345	-0.461	0.	-0.0012
175	0.92686	SLE4_TOT Combination	Max	12.345	-0.359	0.	-0.0012
175	1.39029	SLE4_TOT Combination	Max	12.345	-0.256	0.	-0.0012
175	1.85372	SLE4_TOT Combination	Max	12.345	-0.154	0.	-0.0012
175	2.31714	SLE4_TOT Combination	Max	12.345	-0.051	0.	-0.0012
175	2.78057	SLE4_TOT Combination	Max	12.345	0.051	0.	-0.0012
175	3.244	SLE4_TOT Combination	Max	12.345	0.154	0.	-0.0012
175	3.70743	SLE4_TOT Combination	Max	12.345	0.256	0.	-0.0012
175	4.17086	SLE4_TOT Combination	Max	12.345	0.359	0.	-0.0012
175	4.63429	SLE4_TOT Combination	Max	12.345	0.461	0.	-0.0012
175	5.09772	SLE4_TOT Combination	Max	12.345	0.564	0.	-0.0012
175	0.	SLE4_TOT Combination	Min	7.359	-0.564	0.	-0.0047
175	0.46343	SLE4_TOT Combination	Min	7.359	-0.461	0.	-0.0047
175	0.92686	SLE4_TOT Combination	Min	7.359	-0.359	0.	-0.0047
175	1.39029	SLE4_TOT Combination	Min	7.359	-0.256	0.	-0.0047
175	1.85372	SLE4_TOT Combination	Min	7.359	-0.154	0.	-0.0047
175	2.31714	SLE4_TOT Combination	Min	7.359	-0.051	0.	-0.0047
175	2.78057	SLE4_TOT Combination	Min	7.359	0.051	0.	-0.0047
175	3.244	SLE4_TOT Combination	Min	7.359	0.154	0.	-0.0047
175	3.70743	SLE4_TOT Combination	Min	7.359	0.256	0.	-0.0047
175	4.17086	SLE4_TOT Combination	Min	7.359	0.359	0.	-0.0047
175	4.63429	SLE4_TOT Combination	Min	7.359	0.461	0.	-0.0047
175	5.09772	SLE4_TOT Combination	Min	7.359	0.564	0.	-0.0047
176	0.	SLU2 Combination	Max	42.887	-0.944	0.	0.0072
176	0.48658	SLU2 Combination	Max	42.887	-0.799	0.	0.0072
176	0.97315	SLU2 Combination	Max	42.887	-0.654	0.	0.0072

PROGETTO DEFINITIVO

Tabulati di Calcolo

176	1.45973	SLU2 Combination	Max	42.887	-0.508	0.	0.0072
176	1.9463	SLU2 Combination	Max	42.887	-0.363	0.	0.0072
176	2.43288	SLU2 Combination	Max	42.887	-0.218	0.	0.0072
176	2.91945	SLU2 Combination	Max	42.887	-0.073	0.	0.0072
176	3.40603	SLU2 Combination	Max	42.887	0.073	0.	0.0072
176	3.8926	SLU2 Combination	Max	42.887	0.218	0.	0.0072
176	4.37918	SLU2 Combination	Max	42.887	0.363	0.	0.0072
176	4.86576	SLU2 Combination	Max	42.887	0.508	0.	0.0072
176	5.35233	SLU2 Combination	Max	42.887	0.654	0.	0.0072
176	5.83891	SLU2 Combination	Max	42.887	0.799	0.	0.0072
176	6.32548	SLU2 Combination	Max	42.887	0.944	0.	0.0072
176	0.	SLU2 Combination	Min	25.35	-0.944	0.	0.0025
176	0.48658	SLU2 Combination	Min	25.35	-0.799	0.	0.0025
176	0.97315	SLU2 Combination	Min	25.35	-0.654	0.	0.0025
176	1.45973	SLU2 Combination	Min	25.35	-0.508	0.	0.0025
176	1.9463	SLU2 Combination	Min	25.35	-0.363	0.	0.0025
176	2.43288	SLU2 Combination	Min	25.35	-0.218	0.	0.0025
176	2.91945	SLU2 Combination	Min	25.35	-0.073	0.	0.0025
176	3.40603	SLU2 Combination	Min	25.35	0.073	0.	0.0025
176	3.8926	SLU2 Combination	Min	25.35	0.218	0.	0.0025
176	4.37918	SLU2 Combination	Min	25.35	0.363	0.	0.0025
176	4.86576	SLU2 Combination	Min	25.35	0.508	0.	0.0025
176	5.35233	SLU2 Combination	Min	25.35	0.654	0.	0.0025
176	5.83891	SLU2 Combination	Min	25.35	0.799	0.	0.0025
176	6.32548	SLU2 Combination	Min	25.35	0.944	0.	0.0025
176	0.	SLU1 Combination	Max	37.582	-0.944	0.	0.0072
176	0.48658	SLU1 Combination	Max	37.582	-0.799	0.	0.0072
176	0.97315	SLU1 Combination	Max	37.582	-0.654	0.	0.0072
176	1.45973	SLU1 Combination	Max	37.582	-0.508	0.	0.0072
176	1.9463	SLU1 Combination	Max	37.582	-0.363	0.	0.0072
176	2.43288	SLU1 Combination	Max	37.582	-0.218	0.	0.0072
176	2.91945	SLU1 Combination	Max	37.582	-0.073	0.	0.0072
176	3.40603	SLU1 Combination	Max	37.582	0.073	0.	0.0072
176	3.8926	SLU1 Combination	Max	37.582	0.218	0.	0.0072
176	4.37918	SLU1 Combination	Max	37.582	0.363	0.	0.0072
176	4.86576	SLU1 Combination	Max	37.582	0.508	0.	0.0072
176	5.35233	SLU1 Combination	Max	37.582	0.654	0.	0.0072
176	5.83891	SLU1 Combination	Max	37.582	0.799	0.	0.0072
176	6.32548	SLU1 Combination	Max	37.582	0.944	0.	0.0072
176	0.	SLU1 Combination	Min	20.045	-0.944	0.	0.0025
176	0.48658	SLU1 Combination	Min	20.045	-0.799	0.	0.0025
176	0.97315	SLU1 Combination	Min	20.045	-0.654	0.	0.0025
176	1.45973	SLU1 Combination	Min	20.045	-0.508	0.	0.0025
176	1.9463	SLU1 Combination	Min	20.045	-0.363	0.	0.0025
176	2.43288	SLU1 Combination	Min	20.045	-0.218	0.	0.0025
176	2.91945	SLU1 Combination	Min	20.045	-0.073	0.	0.0025
176	3.40603	SLU1 Combination	Min	20.045	0.073	0.	0.0025
176	3.8926	SLU1 Combination	Min	20.045	0.218	0.	0.0025
176	4.37918	SLU1 Combination	Min	20.045	0.363	0.	0.0025
176	4.86576	SLU1 Combination	Min	20.045	0.508	0.	0.0025
176	5.35233	SLU1 Combination	Min	20.045	0.654	0.	0.0025
176	5.83891	SLU1 Combination	Min	20.045	0.799	0.	0.0025
176	6.32548	SLU1 Combination	Min	20.045	0.944	0.	0.0025
176	0.	SLV1 Combination	Max	22.016	-0.699	0.	0.0028
176	0.48658	SLV1 Combination	Max	22.016	-0.592	0.	0.0028
176	0.97315	SLV1 Combination	Max	22.016	-0.484	0.	0.0028
176	1.45973	SLV1 Combination	Max	22.016	-0.377	0.	0.0028
176	1.9463	SLV1 Combination	Max	22.016	-0.269	0.	0.0028
176	2.43288	SLV1 Combination	Max	22.016	-0.161	0.	0.0028
176	2.91945	SLV1 Combination	Max	22.016	-0.054	0.	0.0028
176	3.40603	SLV1 Combination	Max	22.016	0.054	0.	0.0028
176	3.8926	SLV1 Combination	Max	22.016	0.161	0.	0.0028
176	4.37918	SLV1 Combination	Max	22.016	0.269	0.	0.0028
176	4.86576	SLV1 Combination	Max	22.016	0.377	0.	0.0028
176	5.35233	SLV1 Combination	Max	22.016	0.484	0.	0.0028
176	5.83891	SLV1 Combination	Max	22.016	0.592	0.	0.0028
176	6.32548	SLV1 Combination	Max	22.016	0.699	0.	0.0028
176	0.	SLV1 Combination	Min	16.154	-0.699	0.	0.0018
176	0.48658	SLV1 Combination	Min	16.154	-0.592	0.	0.0018
176	0.97315	SLV1 Combination	Min	16.154	-0.484	0.	0.0018
176	1.45973	SLV1 Combination	Min	16.154	-0.377	0.	0.0018
176	1.9463	SLV1 Combination	Min	16.154	-0.269	0.	0.0018
176	2.43288	SLV1 Combination	Min	16.154	-0.161	0.	0.0018
176	2.91945	SLV1 Combination	Min	16.154	-0.054	0.	0.0018
176	3.40603	SLV1 Combination	Min	16.154	0.054	0.	0.0018
176	3.8926	SLV1 Combination	Min	16.154	0.161	0.	0.0018
176	4.37918	SLV1 Combination	Min	16.154	0.269	0.	0.0018
176	4.86576	SLV1 Combination	Min	16.154	0.377	0.	0.0018
176	5.35233	SLV1 Combination	Min	16.154	0.484	0.	0.0018
176	5.83891	SLV1 Combination	Min	16.154	0.592	0.	0.0018
176	6.32548	SLV1 Combination	Min	16.154	0.699	0.	0.0018
176	0.	SLU3_DER Combination	Max	22.749	-0.699	0.	0.0028
176	0.48658	SLU3_DER Combination	Max	22.749	-0.592	0.	0.0028
176	0.97315	SLU3_DER Combination	Max	22.749	-0.484	0.	0.0028
176	1.45973	SLU3_DER Combination	Max	22.749	-0.377	0.	0.0028
176	1.9463	SLU3_DER Combination	Max	22.749	-0.269	0.	0.0028
176	2.43288	SLU3_DER Combination	Max	22.749	-0.161	0.	0.0028
176	2.91945	SLU3_DER Combination	Max	22.749	-0.054	0.	0.0028
176	3.40603	SLU3_DER Combination	Max	22.749	0.054	0.	0.0028
176	3.8926	SLU3_DER Combination	Max	22.749	0.161	0.	0.0028
176	4.37918	SLU3_DER Combination	Max	22.749	0.269	0.	0.0028
176	4.86576	SLU3_DER Combination	Max	22.749	0.377	0.	0.0028
176	5.35233	SLU3_DER Combination	Max	22.749	0.484	0.	0.0028
176	5.83891	SLU3_DER Combination	Max	22.749	0.592	0.	0.0028
176	6.32548	SLU3_DER Combination	Max	22.749	0.699	0.	0.0028



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 234 di 637

176	0.	SLU3_DER	Combination	Min	17.874	-0.699	0.	0.0014
176	0.48658	SLU3_DER	Combination	Min	17.874	-0.592	0.	0.0014
176	0.97315	SLU3_DER	Combination	Min	17.874	-0.484	0.	0.0014
176	1.45973	SLU3_DER	Combination	Min	17.874	-0.377	0.	0.0014
176	1.9463	SLU3_DER	Combination	Min	17.874	-0.269	0.	0.0014
176	2.43288	SLU3_DER	Combination	Min	17.874	-0.161	0.	0.0014
176	2.91945	SLU3_DER	Combination	Min	17.874	-0.054	0.	0.0014
176	3.40603	SLU3_DER	Combination	Min	17.874	0.054	0.	0.0014
176	3.8926	SLU3_DER	Combination	Min	17.874	0.161	0.	0.0014
176	4.37918	SLU3_DER	Combination	Min	17.874	0.269	0.	0.0014
176	4.86576	SLU3_DER	Combination	Min	17.874	0.377	0.	0.0014
176	5.35233	SLU3_DER	Combination	Min	17.874	0.484	0.	0.0014
176	5.83891	SLU3_DER	Combination	Min	17.874	0.592	0.	0.0014
176	6.32548	SLU3_DER	Combination	Min	17.874	0.699	0.	0.0014
176	0.	SLE1_MONTA	Combination	Max	15.503	-0.699	0.	0.0039
176	0.48658	SLE1_MONTA	Combination	Max	15.503	-0.592	0.	0.0039
176	0.97315	SLE1_MONTA	Combination	Max	15.503	-0.484	0.	0.0039
176	1.45973	SLE1_MONTA	Combination	Max	15.503	-0.377	0.	0.0039
176	1.9463	SLE1_MONTA	Combination	Max	15.503	-0.269	0.	0.0039
176	2.43288	SLE1_MONTA	Combination	Max	15.503	-0.161	0.	0.0039
176	2.91945	SLE1_MONTA	Combination	Max	15.503	-0.054	0.	0.0039
176	3.40603	SLE1_MONTA	Combination	Max	15.503	0.054	0.	0.0039
176	3.8926	SLE1_MONTA	Combination	Max	15.503	0.161	0.	0.0039
176	4.37918	SLE1_MONTA	Combination	Max	15.503	0.269	0.	0.0039
176	4.86576	SLE1_MONTA	Combination	Max	15.503	0.377	0.	0.0039
176	5.35233	SLE1_MONTA	Combination	Max	15.503	0.484	0.	0.0039
176	5.83891	SLE1_MONTA	Combination	Max	15.503	0.592	0.	0.0039
176	6.32548	SLE1_MONTA	Combination	Max	15.503	0.699	0.	0.0039
176	0.	SLE1_MONTA	Combination	Min	-39.956	-0.699	0.	0.0014
176	0.48658	SLE1_MONTA	Combination	Min	-39.956	-0.592	0.	0.0014
176	0.97315	SLE1_MONTA	Combination	Min	-39.956	-0.484	0.	0.0014
176	1.45973	SLE1_MONTA	Combination	Min	-39.956	-0.377	0.	0.0014
176	1.9463	SLE1_MONTA	Combination	Min	-39.956	-0.269	0.	0.0014
176	2.43288	SLE1_MONTA	Combination	Min	-39.956	-0.161	0.	0.0014
176	2.91945	SLE1_MONTA	Combination	Min	-39.956	-0.054	0.	0.0014
176	3.40603	SLE1_MONTA	Combination	Min	-39.956	0.054	0.	0.0014
176	3.8926	SLE1_MONTA	Combination	Min	-39.956	0.161	0.	0.0014
176	4.37918	SLE1_MONTA	Combination	Min	-39.956	0.269	0.	0.0014
176	4.86576	SLE1_MONTA	Combination	Min	-39.956	0.377	0.	0.0014
176	5.35233	SLE1_MONTA	Combination	Min	-39.956	0.484	0.	0.0014
176	5.83891	SLE1_MONTA	Combination	Min	-39.956	0.592	0.	0.0014
176	6.32548	SLE1_MONTA	Combination	Min	-39.956	0.699	0.	0.0014
176	0.	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	0.48658	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	0.97315	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	1.45973	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	1.9463	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	2.43288	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	2.91945	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	3.40603	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	3.8926	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	4.37918	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	4.86576	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	5.35233	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	5.83891	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	6.32548	SLE2_DIR_Y	Combination		1.785	0.	0.	2.526E-07
176	0.	SLE4_TOT	Combination	Max	29.97	-0.699	0.	0.005
176	0.48658	SLE4_TOT	Combination	Max	29.97	-0.592	0.	0.005
176	0.97315	SLE4_TOT	Combination	Max	29.97	-0.484	0.	0.005
176	1.45973	SLE4_TOT	Combination	Max	29.97	-0.377	0.	0.005
176	1.9463	SLE4_TOT	Combination	Max	29.97	-0.269	0.	0.005
176	2.43288	SLE4_TOT	Combination	Max	29.97	-0.161	0.	0.005
176	2.91945	SLE4_TOT	Combination	Max	29.97	-0.054	0.	0.005
176	3.40603	SLE4_TOT	Combination	Max	29.97	0.054	0.	0.005
176	3.8926	SLE4_TOT	Combination	Max	29.97	0.161	0.	0.005
176	4.37918	SLE4_TOT	Combination	Max	29.97	0.269	0.	0.005
176	4.86576	SLE4_TOT	Combination	Max	29.97	0.377	0.	0.005
176	5.35233	SLE4_TOT	Combination	Max	29.97	0.484	0.	0.005
176	5.83891	SLE4_TOT	Combination	Max	29.97	0.592	0.	0.005
176	6.32548	SLE4_TOT	Combination	Max	29.97	0.699	0.	0.005
176	0.	SLE4_TOT	Combination	Min	17.875	-0.699	0.	0.0018
176	0.48658	SLE4_TOT	Combination	Min	17.875	-0.592	0.	0.0018
176	0.97315	SLE4_TOT	Combination	Min	17.875	-0.484	0.	0.0018
176	1.45973	SLE4_TOT	Combination	Min	17.875	-0.377	0.	0.0018
176	1.9463	SLE4_TOT	Combination	Min	17.875	-0.269	0.	0.0018
176	2.43288	SLE4_TOT	Combination	Min	17.875	-0.161	0.	0.0018
176	2.91945	SLE4_TOT	Combination	Min	17.875	-0.054	0.	0.0018
176	3.40603	SLE4_TOT	Combination	Min	17.875	0.054	0.	0.0018
176	3.8926	SLE4_TOT	Combination	Min	17.875	0.161	0.	0.0018
176	4.37918	SLE4_TOT	Combination	Min	17.875	0.269	0.	0.0018
176	4.86576	SLE4_TOT	Combination	Min	17.875	0.377	0.	0.0018
176	5.35233	SLE4_TOT	Combination	Min	17.875	0.484	0.	0.0018
176	5.83891	SLE4_TOT	Combination	Min	17.875	0.592	0.	0.0018
176	6.32548	SLE4_TOT	Combination	Min	17.875	0.699	0.	0.0018
177	0.	SLU2	Combination	Max	48.954	-0.944	0.	0.0072
177	0.48658	SLU2	Combination	Max	48.954	-0.799	0.	0.0072
177	0.97315	SLU2	Combination	Max	48.954	-0.654	0.	0.0072
177	1.45973	SLU2	Combination	Max	48.954	-0.508	0.	0.0072
177	1.9463	SLU2	Combination	Max	48.954	-0.363	0.	0.0072
177	2.43288	SLU2	Combination	Max	48.954	-0.218	0.	0.0072
177	2.91945	SLU2	Combination	Max	48.954	-0.073	0.	0.0072
177	3.40603	SLU2	Combination	Max	48.954	0.073	0.	0.0072
177	3.8926	SLU2	Combination	Max	48.954	0.218	0.	0.0072
177	4.37918	SLU2	Combination	Max	48.954	0.363	0.	0.0072
177	4.86576	SLU2	Combination	Max	48.954	0.508	0.	0.0072



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 235 di 637

177	5.35233	SLU2 Combination	Max	48.954	0.654	0.	0.0072
177	5.83891	SLU2 Combination	Max	48.954	0.799	0.	0.0072
177	6.32548	SLU2 Combination	Max	48.954	0.944	0.	0.0072
177	0.	SLU2 Combination	Min	28.915	-0.944	0.	0.0026
177	0.48658	SLU2 Combination	Min	28.915	-0.799	0.	0.0026
177	0.97315	SLU2 Combination	Min	28.915	-0.654	0.	0.0026
177	1.45973	SLU2 Combination	Min	28.915	-0.508	0.	0.0026
177	1.9463	SLU2 Combination	Min	28.915	-0.363	0.	0.0026
177	2.43288	SLU2 Combination	Min	28.915	-0.218	0.	0.0026
177	2.91945	SLU2 Combination	Min	28.915	-0.073	0.	0.0026
177	3.40603	SLU2 Combination	Min	28.915	0.073	0.	0.0026
177	3.8926	SLU2 Combination	Min	28.915	0.218	0.	0.0026
177	4.37918	SLU2 Combination	Min	28.915	0.363	0.	0.0026
177	4.86576	SLU2 Combination	Min	28.915	0.508	0.	0.0026
177	5.35233	SLU2 Combination	Min	28.915	0.654	0.	0.0026
177	5.83891	SLU2 Combination	Min	28.915	0.799	0.	0.0026
177	6.32548	SLU2 Combination	Min	28.915	0.944	0.	0.0026
177	0.	SLU1 Combination	Max	42.823	-0.944	0.	0.0073
177	0.48658	SLU1 Combination	Max	42.823	-0.799	0.	0.0073
177	0.97315	SLU1 Combination	Max	42.823	-0.654	0.	0.0073
177	1.45973	SLU1 Combination	Max	42.823	-0.508	0.	0.0073
177	1.9463	SLU1 Combination	Max	42.823	-0.363	0.	0.0073
177	2.43288	SLU1 Combination	Max	42.823	-0.218	0.	0.0073
177	2.91945	SLU1 Combination	Max	42.823	-0.073	0.	0.0073
177	3.40603	SLU1 Combination	Max	42.823	0.073	0.	0.0073
177	3.8926	SLU1 Combination	Max	42.823	0.218	0.	0.0073
177	4.37918	SLU1 Combination	Max	42.823	0.363	0.	0.0073
177	4.86576	SLU1 Combination	Max	42.823	0.508	0.	0.0073
177	5.35233	SLU1 Combination	Max	42.823	0.654	0.	0.0073
177	5.83891	SLU1 Combination	Max	42.823	0.799	0.	0.0073
177	6.32548	SLU1 Combination	Max	42.823	0.944	0.	0.0073
177	0.	SLU1 Combination	Min	22.785	-0.944	0.	0.0026
177	0.48658	SLU1 Combination	Min	22.785	-0.799	0.	0.0026
177	0.97315	SLU1 Combination	Min	22.785	-0.654	0.	0.0026
177	1.45973	SLU1 Combination	Min	22.785	-0.508	0.	0.0026
177	1.9463	SLU1 Combination	Min	22.785	-0.363	0.	0.0026
177	2.43288	SLU1 Combination	Min	22.785	-0.218	0.	0.0026
177	2.91945	SLU1 Combination	Min	22.785	-0.073	0.	0.0026
177	3.40603	SLU1 Combination	Min	22.785	0.073	0.	0.0026
177	3.8926	SLU1 Combination	Min	22.785	0.218	0.	0.0026
177	4.37918	SLU1 Combination	Min	22.785	0.363	0.	0.0026
177	4.86576	SLU1 Combination	Min	22.785	0.508	0.	0.0026
177	5.35233	SLU1 Combination	Min	22.785	0.654	0.	0.0026
177	5.83891	SLU1 Combination	Min	22.785	0.799	0.	0.0026
177	6.32548	SLU1 Combination	Min	22.785	0.944	0.	0.0026
177	0.	SLV1 Combination	Max	25.145	-0.699	0.	0.0028
177	0.48658	SLV1 Combination	Max	25.145	-0.592	0.	0.0028
177	0.97315	SLV1 Combination	Max	25.145	-0.484	0.	0.0028
177	1.45973	SLV1 Combination	Max	25.145	-0.377	0.	0.0028
177	1.9463	SLV1 Combination	Max	25.145	-0.269	0.	0.0028
177	2.43288	SLV1 Combination	Max	25.145	-0.161	0.	0.0028
177	2.91945	SLV1 Combination	Max	25.145	-0.054	0.	0.0028
177	3.40603	SLV1 Combination	Max	25.145	0.054	0.	0.0028
177	3.8926	SLV1 Combination	Max	25.145	0.161	0.	0.0028
177	4.37918	SLV1 Combination	Max	25.145	0.269	0.	0.0028
177	4.86576	SLV1 Combination	Max	25.145	0.377	0.	0.0028
177	5.35233	SLV1 Combination	Max	25.145	0.484	0.	0.0028
177	5.83891	SLV1 Combination	Max	25.145	0.592	0.	0.0028
177	6.32548	SLV1 Combination	Max	25.145	0.699	0.	0.0028
177	0.	SLV1 Combination	Min	18.396	-0.699	0.	0.0018
177	0.48658	SLV1 Combination	Min	18.396	-0.592	0.	0.0018
177	0.97315	SLV1 Combination	Min	18.396	-0.484	0.	0.0018
177	1.45973	SLV1 Combination	Min	18.396	-0.377	0.	0.0018
177	1.9463	SLV1 Combination	Min	18.396	-0.269	0.	0.0018
177	2.43288	SLV1 Combination	Min	18.396	-0.161	0.	0.0018
177	2.91945	SLV1 Combination	Min	18.396	-0.054	0.	0.0018
177	3.40603	SLV1 Combination	Min	18.396	0.054	0.	0.0018
177	3.8926	SLV1 Combination	Min	18.396	0.161	0.	0.0018
177	4.37918	SLV1 Combination	Min	18.396	0.269	0.	0.0018
177	4.86576	SLV1 Combination	Min	18.396	0.377	0.	0.0018
177	5.35233	SLV1 Combination	Min	18.396	0.484	0.	0.0018
177	5.83891	SLV1 Combination	Min	18.396	0.592	0.	0.0018
177	6.32548	SLV1 Combination	Min	18.396	0.699	0.	0.0018
177	0.	SLU3_DER Combination	Max	25.549	-0.699	0.	0.0038
177	0.48658	SLU3_DER Combination	Max	25.549	-0.592	0.	0.0038
177	0.97315	SLU3_DER Combination	Max	25.549	-0.484	0.	0.0038
177	1.45973	SLU3_DER Combination	Max	25.549	-0.377	0.	0.0038
177	1.9463	SLU3_DER Combination	Max	25.549	-0.269	0.	0.0038
177	2.43288	SLU3_DER Combination	Max	25.549	-0.161	0.	0.0038
177	2.91945	SLU3_DER Combination	Max	25.549	-0.054	0.	0.0038
177	3.40603	SLU3_DER Combination	Max	25.549	0.054	0.	0.0038
177	3.8926	SLU3_DER Combination	Max	25.549	0.161	0.	0.0038
177	4.37918	SLU3_DER Combination	Max	25.549	0.269	0.	0.0038
177	4.86576	SLU3_DER Combination	Max	25.549	0.377	0.	0.0038
177	5.35233	SLU3_DER Combination	Max	25.549	0.484	0.	0.0038
177	5.83891	SLU3_DER Combination	Max	25.549	0.592	0.	0.0038
177	6.32548	SLU3_DER Combination	Max	25.549	0.699	0.	0.0038
177	0.	SLU3_DER Combination	Min	20.385	-0.699	0.	0.002
177	0.48658	SLU3_DER Combination	Min	20.385	-0.592	0.	0.002
177	0.97315	SLU3_DER Combination	Min	20.385	-0.484	0.	0.002
177	1.45973	SLU3_DER Combination	Min	20.385	-0.377	0.	0.002
177	1.9463	SLU3_DER Combination	Min	20.385	-0.269	0.	0.002
177	2.43288	SLU3_DER Combination	Min	20.385	-0.161	0.	0.002
177	2.91945	SLU3_DER Combination	Min	20.385	-0.054	0.	0.002
177	3.40603	SLU3_DER Combination	Min	20.385	0.054	0.	0.002

PROGETTO DEFINITIVO

Tabulati di Calcolo

177	3.8926	SLU3_DER	Combination	Min	20.385	0.161	0.	0.002
177	4.37918	SLU3_DER	Combination	Min	20.385	0.269	0.	0.002
177	4.86576	SLU3_DER	Combination	Min	20.385	0.377	0.	0.002
177	5.35233	SLU3_DER	Combination	Min	20.385	0.484	0.	0.002
177	5.83891	SLU3_DER	Combination	Min	20.385	0.592	0.	0.002
177	6.32548	SLU3_DER	Combination	Min	20.385	0.699	0.	0.002
177	0.	SLE1_MONTA	Combination	Max	39.455	-0.699	0.	0.004
177	0.48658	SLE1_MONTA	Combination	Max	39.455	-0.592	0.	0.004
177	0.97315	SLE1_MONTA	Combination	Max	39.455	-0.484	0.	0.004
177	1.45973	SLE1_MONTA	Combination	Max	39.455	-0.377	0.	0.004
177	1.9463	SLE1_MONTA	Combination	Max	39.455	-0.269	0.	0.004
177	2.43288	SLE1_MONTA	Combination	Max	39.455	-0.161	0.	0.004
177	2.91945	SLE1_MONTA	Combination	Max	39.455	-0.054	0.	0.004
177	3.40603	SLE1_MONTA	Combination	Max	39.455	0.054	0.	0.004
177	3.8926	SLE1_MONTA	Combination	Max	39.455	0.161	0.	0.004
177	4.37918	SLE1_MONTA	Combination	Max	39.455	0.269	0.	0.004
177	4.86576	SLE1_MONTA	Combination	Max	39.455	0.377	0.	0.004
177	5.35233	SLE1_MONTA	Combination	Max	39.455	0.484	0.	0.004
177	5.83891	SLE1_MONTA	Combination	Max	39.455	0.592	0.	0.004
177	6.32548	SLE1_MONTA	Combination	Max	39.455	0.699	0.	0.004
177	0.	SLE1_MONTA	Combination	Min	-10.623	-0.699	0.	0.0015
177	0.48658	SLE1_MONTA	Combination	Min	-10.623	-0.592	0.	0.0015
177	0.97315	SLE1_MONTA	Combination	Min	-10.623	-0.484	0.	0.0015
177	1.45973	SLE1_MONTA	Combination	Min	-10.623	-0.377	0.	0.0015
177	1.9463	SLE1_MONTA	Combination	Min	-10.623	-0.269	0.	0.0015
177	2.43288	SLE1_MONTA	Combination	Min	-10.623	-0.161	0.	0.0015
177	2.91945	SLE1_MONTA	Combination	Min	-10.623	-0.054	0.	0.0015
177	3.40603	SLE1_MONTA	Combination	Min	-10.623	0.054	0.	0.0015
177	3.8926	SLE1_MONTA	Combination	Min	-10.623	0.161	0.	0.0015
177	4.37918	SLE1_MONTA	Combination	Min	-10.623	0.269	0.	0.0015
177	4.86576	SLE1_MONTA	Combination	Min	-10.623	0.377	0.	0.0015
177	5.35233	SLE1_MONTA	Combination	Min	-10.623	0.484	0.	0.0015
177	5.83891	SLE1_MONTA	Combination	Min	-10.623	0.592	0.	0.0015
177	6.32548	SLE1_MONTA	Combination	Min	-10.623	0.699	0.	0.0015
177	0.	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	0.48658	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	0.97315	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	1.45973	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	1.9463	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	2.43288	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	2.91945	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	3.40603	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	3.8926	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	4.37918	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	4.86576	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	5.35233	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	5.83891	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	6.32548	SLE2_DIR_Y	Combination		2.492	0.	0.	4.180E-07
177	0.	SLE4_TOT	Combination	Max	34.208	-0.699	0.	0.005
177	0.48658	SLE4_TOT	Combination	Max	34.208	-0.592	0.	0.005
177	0.97315	SLE4_TOT	Combination	Max	34.208	-0.484	0.	0.005
177	1.45973	SLE4_TOT	Combination	Max	34.208	-0.377	0.	0.005
177	1.9463	SLE4_TOT	Combination	Max	34.208	-0.269	0.	0.005
177	2.43288	SLE4_TOT	Combination	Max	34.208	-0.161	0.	0.005
177	2.91945	SLE4_TOT	Combination	Max	34.208	-0.054	0.	0.005
177	3.40603	SLE4_TOT	Combination	Max	34.208	0.054	0.	0.005
177	3.8926	SLE4_TOT	Combination	Max	34.208	0.161	0.	0.005
177	4.37918	SLE4_TOT	Combination	Max	34.208	0.269	0.	0.005
177	4.86576	SLE4_TOT	Combination	Max	34.208	0.377	0.	0.005
177	5.35233	SLE4_TOT	Combination	Max	34.208	0.484	0.	0.005
177	5.83891	SLE4_TOT	Combination	Max	34.208	0.592	0.	0.005
177	6.32548	SLE4_TOT	Combination	Max	34.208	0.699	0.	0.005
177	0.	SLE4_TOT	Combination	Min	20.388	-0.699	0.	0.0019
177	0.48658	SLE4_TOT	Combination	Min	20.388	-0.592	0.	0.0019
177	0.97315	SLE4_TOT	Combination	Min	20.388	-0.484	0.	0.0019
177	1.45973	SLE4_TOT	Combination	Min	20.388	-0.377	0.	0.0019
177	1.9463	SLE4_TOT	Combination	Min	20.388	-0.269	0.	0.0019
177	2.43288	SLE4_TOT	Combination	Min	20.388	-0.161	0.	0.0019
177	2.91945	SLE4_TOT	Combination	Min	20.388	-0.054	0.	0.0019
177	3.40603	SLE4_TOT	Combination	Min	20.388	0.054	0.	0.0019
177	3.8926	SLE4_TOT	Combination	Min	20.388	0.161	0.	0.0019
177	4.37918	SLE4_TOT	Combination	Min	20.388	0.269	0.	0.0019
177	4.86576	SLE4_TOT	Combination	Min	20.388	0.377	0.	0.0019
177	5.35233	SLE4_TOT	Combination	Min	20.388	0.484	0.	0.0019
177	5.83891	SLE4_TOT	Combination	Min	20.388	0.592	0.	0.0019
177	6.32548	SLE4_TOT	Combination	Min	20.388	0.699	0.	0.0019
178	0.	SLU2	Combination	Max	-0.203	-0.761	0.	-0.0018
178	0.46343	SLU2	Combination	Max	-0.203	-0.623	0.	-0.0018
178	0.92686	SLU2	Combination	Max	-0.203	-0.484	0.	-0.0018
178	1.39029	SLU2	Combination	Max	-0.203	-0.346	0.	-0.0018
178	1.85372	SLU2	Combination	Max	-0.203	-0.208	0.	-0.0018
178	2.31714	SLU2	Combination	Max	-0.203	-0.069	0.	-0.0018
178	2.78057	SLU2	Combination	Max	-0.203	0.069	0.	-0.0018
178	3.244	SLU2	Combination	Max	-0.203	0.208	0.	-0.0018
178	3.70743	SLU2	Combination	Max	-0.203	0.346	0.	-0.0018
178	4.17086	SLU2	Combination	Max	-0.203	0.484	0.	-0.0018
178	4.63429	SLU2	Combination	Max	-0.203	0.623	0.	-0.0018
178	5.09772	SLU2	Combination	Max	-0.203	0.761	0.	-0.0018
178	0.	SLU2	Combination	Min	-0.495	-0.761	0.	-0.0058
178	0.46343	SLU2	Combination	Min	-0.495	-0.623	0.	-0.0058
178	0.92686	SLU2	Combination	Min	-0.495	-0.484	0.	-0.0058
178	1.39029	SLU2	Combination	Min	-0.495	-0.346	0.	-0.0058
178	1.85372	SLU2	Combination	Min	-0.495	-0.208	0.	-0.0058
178	2.31714	SLU2	Combination	Min	-0.495	-0.069	0.	-0.0058
178	2.78057	SLU2	Combination	Min	-0.495	0.069	0.	-0.0058



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 237 di 637

178	3.244	SLU2 Combination	Min	-0.495	0.208	0.	-0.0058
178	3.70743	SLU2 Combination	Min	-0.495	0.346	0.	-0.0058
178	4.17086	SLU2 Combination	Min	-0.495	0.484	0.	-0.0058
178	4.63429	SLU2 Combination	Min	-0.495	0.623	0.	-0.0058
178	5.09772	SLU2 Combination	Min	-0.495	0.761	0.	-0.0058
178	0.	SLU1 Combination	Max	-0.596	-0.761	0.	-0.0018
178	0.46343	SLU1 Combination	Max	-0.596	-0.623	0.	-0.0018
178	0.92686	SLU1 Combination	Max	-0.596	-0.484	0.	-0.0018
178	1.39029	SLU1 Combination	Max	-0.596	-0.346	0.	-0.0018
178	1.85372	SLU1 Combination	Max	-0.596	-0.208	0.	-0.0018
178	2.31714	SLU1 Combination	Max	-0.596	-0.069	0.	-0.0018
178	2.78057	SLU1 Combination	Max	-0.596	0.069	0.	-0.0018
178	3.244	SLU1 Combination	Max	-0.596	0.208	0.	-0.0018
178	3.70743	SLU1 Combination	Max	-0.596	0.346	0.	-0.0018
178	4.17086	SLU1 Combination	Max	-0.596	0.484	0.	-0.0018
178	4.63429	SLU1 Combination	Max	-0.596	0.623	0.	-0.0018
178	5.09772	SLU1 Combination	Max	-0.596	0.761	0.	-0.0018
178	0.	SLU1 Combination	Min	-0.888	-0.761	0.	-0.0058
178	0.46343	SLU1 Combination	Min	-0.888	-0.623	0.	-0.0058
178	0.92686	SLU1 Combination	Min	-0.888	-0.484	0.	-0.0058
178	1.39029	SLU1 Combination	Min	-0.888	-0.346	0.	-0.0058
178	1.85372	SLU1 Combination	Min	-0.888	-0.208	0.	-0.0058
178	2.31714	SLU1 Combination	Min	-0.888	-0.069	0.	-0.0058
178	2.78057	SLU1 Combination	Min	-0.888	0.069	0.	-0.0058
178	3.244	SLU1 Combination	Min	-0.888	0.208	0.	-0.0058
178	3.70743	SLU1 Combination	Min	-0.888	0.346	0.	-0.0058
178	4.17086	SLU1 Combination	Min	-0.888	0.484	0.	-0.0058
178	4.63429	SLU1 Combination	Min	-0.888	0.623	0.	-0.0058
178	5.09772	SLU1 Combination	Min	-0.888	0.761	0.	-0.0058
178	0.	SLV1 Combination	Max	-0.092	-0.564	0.	-0.0014
178	0.46343	SLV1 Combination	Max	-0.092	-0.461	0.	-0.0014
178	0.92686	SLV1 Combination	Max	-0.092	-0.359	0.	-0.0014
178	1.39029	SLV1 Combination	Max	-0.092	-0.256	0.	-0.0014
178	1.85372	SLV1 Combination	Max	-0.092	-0.154	0.	-0.0014
178	2.31714	SLV1 Combination	Max	-0.092	-0.051	0.	-0.0014
178	2.78057	SLV1 Combination	Max	-0.092	0.051	0.	-0.0014
178	3.244	SLV1 Combination	Max	-0.092	0.154	0.	-0.0014
178	3.70743	SLV1 Combination	Max	-0.092	0.256	0.	-0.0014
178	4.17086	SLV1 Combination	Max	-0.092	0.359	0.	-0.0014
178	4.63429	SLV1 Combination	Max	-0.092	0.461	0.	-0.0014
178	5.09772	SLV1 Combination	Max	-0.092	0.564	0.	-0.0014
178	0.	SLV1 Combination	Min	-0.234	-0.564	0.	-0.0022
178	0.46343	SLV1 Combination	Min	-0.234	-0.461	0.	-0.0022
178	0.92686	SLV1 Combination	Min	-0.234	-0.359	0.	-0.0022
178	1.39029	SLV1 Combination	Min	-0.234	-0.256	0.	-0.0022
178	1.85372	SLV1 Combination	Min	-0.234	-0.154	0.	-0.0022
178	2.31714	SLV1 Combination	Min	-0.234	-0.051	0.	-0.0022
178	2.78057	SLV1 Combination	Min	-0.234	0.051	0.	-0.0022
178	3.244	SLV1 Combination	Min	-0.234	0.154	0.	-0.0022
178	3.70743	SLV1 Combination	Min	-0.234	0.256	0.	-0.0022
178	4.17086	SLV1 Combination	Min	-0.234	0.359	0.	-0.0022
178	4.63429	SLV1 Combination	Min	-0.234	0.461	0.	-0.0022
178	5.09772	SLV1 Combination	Min	-0.234	0.564	0.	-0.0022
178	0.	SLU3_DER Combination	Max	-0.112	-0.564	0.	-0.0016
178	0.46343	SLU3_DER Combination	Max	-0.112	-0.461	0.	-0.0016
178	0.92686	SLU3_DER Combination	Max	-0.112	-0.359	0.	-0.0016
178	1.39029	SLU3_DER Combination	Max	-0.112	-0.256	0.	-0.0016
178	1.85372	SLU3_DER Combination	Max	-0.112	-0.154	0.	-0.0016
178	2.31714	SLU3_DER Combination	Max	-0.112	-0.051	0.	-0.0016
178	2.78057	SLU3_DER Combination	Max	-0.112	0.051	0.	-0.0016
178	3.244	SLU3_DER Combination	Max	-0.112	0.154	0.	-0.0016
178	3.70743	SLU3_DER Combination	Max	-0.112	0.256	0.	-0.0016
178	4.17086	SLU3_DER Combination	Max	-0.112	0.359	0.	-0.0016
178	4.63429	SLU3_DER Combination	Max	-0.112	0.461	0.	-0.0016
178	5.09772	SLU3_DER Combination	Max	-0.112	0.564	0.	-0.0016
178	0.	SLU3_DER Combination	Min	-0.47	-0.564	0.	-0.0032
178	0.46343	SLU3_DER Combination	Min	-0.47	-0.461	0.	-0.0032
178	0.92686	SLU3_DER Combination	Min	-0.47	-0.359	0.	-0.0032
178	1.39029	SLU3_DER Combination	Min	-0.47	-0.256	0.	-0.0032
178	1.85372	SLU3_DER Combination	Min	-0.47	-0.154	0.	-0.0032
178	2.31714	SLU3_DER Combination	Min	-0.47	-0.051	0.	-0.0032
178	2.78057	SLU3_DER Combination	Min	-0.47	0.051	0.	-0.0032
178	3.244	SLU3_DER Combination	Min	-0.47	0.154	0.	-0.0032
178	3.70743	SLU3_DER Combination	Min	-0.47	0.256	0.	-0.0032
178	4.17086	SLU3_DER Combination	Min	-0.47	0.359	0.	-0.0032
178	4.63429	SLU3_DER Combination	Min	-0.47	0.461	0.	-0.0032
178	5.09772	SLU3_DER Combination	Min	-0.47	0.564	0.	-0.0032
178	0.	SLE1_MONTA Combination	Max	-17.103	-0.564	0.	-0.001
178	0.46343	SLE1_MONTA Combination	Max	-17.103	-0.461	0.	-0.001
178	0.92686	SLE1_MONTA Combination	Max	-17.103	-0.359	0.	-0.001
178	1.39029	SLE1_MONTA Combination	Max	-17.103	-0.256	0.	-0.001
178	1.85372	SLE1_MONTA Combination	Max	-17.103	-0.154	0.	-0.001
178	2.31714	SLE1_MONTA Combination	Max	-17.103	-0.051	0.	-0.001
178	2.78057	SLE1_MONTA Combination	Max	-17.103	0.051	0.	-0.001
178	3.244	SLE1_MONTA Combination	Max	-17.103	0.154	0.	-0.001
178	3.70743	SLE1_MONTA Combination	Max	-17.103	0.256	0.	-0.001
178	4.17086	SLE1_MONTA Combination	Max	-17.103	0.359	0.	-0.001
178	4.63429	SLE1_MONTA Combination	Max	-17.103	0.461	0.	-0.001
178	5.09772	SLE1_MONTA Combination	Max	-17.103	0.564	0.	-0.001
178	0.	SLE1_MONTA Combination	Min	-110.217	-0.564	0.	-0.0029
178	0.46343	SLE1_MONTA Combination	Min	-110.217	-0.461	0.	-0.0029
178	0.92686	SLE1_MONTA Combination	Min	-110.217	-0.359	0.	-0.0029
178	1.39029	SLE1_MONTA Combination	Min	-110.217	-0.256	0.	-0.0029
178	1.85372	SLE1_MONTA Combination	Min	-110.217	-0.154	0.	-0.0029
178	2.31714	SLE1_MONTA Combination	Min	-110.217	-0.051	0.	-0.0029



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 238 di 637

178	2.78057	SLE1_MONTA	Combination	Min	-110.217	0.051	0.	-0.0029
178	3.244	SLE1_MONTA	Combination	Min	-110.217	0.154	0.	-0.0029
178	3.70743	SLE1_MONTA	Combination	Min	-110.217	0.256	0.	-0.0029
178	4.17086	SLE1_MONTA	Combination	Min	-110.217	0.359	0.	-0.0029
178	4.63429	SLE1_MONTA	Combination	Min	-110.217	0.461	0.	-0.0029
178	5.09772	SLE1_MONTA	Combination	Min	-110.217	0.564	0.	-0.0029
178	0.	SLE2_DIR_Y	Combination		-1.243	0.	0.	2.914E-06
178	0.46343	SLE2_DIR_Y	Combination		-1.243	0.	0.	2.914E-06
178	0.92686	SLE2_DIR_Y	Combination		-1.243	0.	0.	2.914E-06
178	1.39029	SLE2_DIR_Y	Combination		-1.243	0.	0.	2.914E-06
178	1.85372	SLE2_DIR_Y	Combination		-1.243	0.	0.	2.914E-06
178	2.31714	SLE2_DIR_Y	Combination		-1.243	0.	0.	2.914E-06
178	2.78057	SLE2_DIR_Y	Combination		-1.243	0.	0.	2.914E-06
178	3.244	SLE2_DIR_Y	Combination		-1.243	0.	0.	2.914E-06
178	3.70743	SLE2_DIR_Y	Combination		-1.243	0.	0.	2.914E-06
178	4.17086	SLE2_DIR_Y	Combination		-1.243	0.	0.	2.914E-06
178	4.63429	SLE2_DIR_Y	Combination		-1.243	0.	0.	2.914E-06
178	5.09772	SLE2_DIR_Y	Combination		-1.243	0.	0.	2.914E-06
178	0.	SLE4_TOT	Combination	Max	-0.141	-0.564	0.	-0.0013
178	0.46343	SLE4_TOT	Combination	Max	-0.141	-0.461	0.	-0.0013
178	0.92686	SLE4_TOT	Combination	Max	-0.141	-0.359	0.	-0.0013
178	1.39029	SLE4_TOT	Combination	Max	-0.141	-0.256	0.	-0.0013
178	1.85372	SLE4_TOT	Combination	Max	-0.141	-0.154	0.	-0.0013
178	2.31714	SLE4_TOT	Combination	Max	-0.141	-0.051	0.	-0.0013
178	2.78057	SLE4_TOT	Combination	Max	-0.141	0.051	0.	-0.0013
178	3.244	SLE4_TOT	Combination	Max	-0.141	0.154	0.	-0.0013
178	3.70743	SLE4_TOT	Combination	Max	-0.141	0.256	0.	-0.0013
178	4.17086	SLE4_TOT	Combination	Max	-0.141	0.359	0.	-0.0013
178	4.63429	SLE4_TOT	Combination	Max	-0.141	0.461	0.	-0.0013
178	5.09772	SLE4_TOT	Combination	Max	-0.141	0.564	0.	-0.0013
178	0.	SLE4_TOT	Combination	Min	-0.335	-0.564	0.	-0.004
178	0.46343	SLE4_TOT	Combination	Min	-0.335	-0.461	0.	-0.004
178	0.92686	SLE4_TOT	Combination	Min	-0.335	-0.359	0.	-0.004
178	1.39029	SLE4_TOT	Combination	Min	-0.335	-0.256	0.	-0.004
178	1.85372	SLE4_TOT	Combination	Min	-0.335	-0.154	0.	-0.004
178	2.31714	SLE4_TOT	Combination	Min	-0.335	-0.051	0.	-0.004
178	2.78057	SLE4_TOT	Combination	Min	-0.335	0.051	0.	-0.004
178	3.244	SLE4_TOT	Combination	Min	-0.335	0.154	0.	-0.004
178	3.70743	SLE4_TOT	Combination	Min	-0.335	0.256	0.	-0.004
178	4.17086	SLE4_TOT	Combination	Min	-0.335	0.359	0.	-0.004
178	4.63429	SLE4_TOT	Combination	Min	-0.335	0.461	0.	-0.004
178	5.09772	SLE4_TOT	Combination	Min	-0.335	0.564	0.	-0.004
179	0.	SLU2	Combination	Max	65.898	-0.761	0.	-0.0019
179	0.46343	SLU2	Combination	Max	65.898	-0.623	0.	-0.0019
179	0.92686	SLU2	Combination	Max	65.898	-0.484	0.	-0.0019
179	1.39029	SLU2	Combination	Max	65.898	-0.346	0.	-0.0019
179	1.85372	SLU2	Combination	Max	65.898	-0.208	0.	-0.0019
179	2.31714	SLU2	Combination	Max	65.898	-0.069	0.	-0.0019
179	2.78057	SLU2	Combination	Max	65.898	0.069	0.	-0.0019
179	3.244	SLU2	Combination	Max	65.898	0.208	0.	-0.0019
179	3.70743	SLU2	Combination	Max	65.898	0.346	0.	-0.0019
179	4.17086	SLU2	Combination	Max	65.898	0.484	0.	-0.0019
179	4.63429	SLU2	Combination	Max	65.898	0.623	0.	-0.0019
179	5.09772	SLU2	Combination	Max	65.898	0.761	0.	-0.0019
179	0.	SLU2	Combination	Min	37.987	-0.761	0.	-0.0053
179	0.46343	SLU2	Combination	Min	37.987	-0.623	0.	-0.0053
179	0.92686	SLU2	Combination	Min	37.987	-0.484	0.	-0.0053
179	1.39029	SLU2	Combination	Min	37.987	-0.346	0.	-0.0053
179	1.85372	SLU2	Combination	Min	37.987	-0.208	0.	-0.0053
179	2.31714	SLU2	Combination	Min	37.987	-0.069	0.	-0.0053
179	2.78057	SLU2	Combination	Min	37.987	0.069	0.	-0.0053
179	3.244	SLU2	Combination	Min	37.987	0.208	0.	-0.0053
179	3.70743	SLU2	Combination	Min	37.987	0.346	0.	-0.0053
179	4.17086	SLU2	Combination	Min	37.987	0.484	0.	-0.0053
179	4.63429	SLU2	Combination	Min	37.987	0.623	0.	-0.0053
179	5.09772	SLU2	Combination	Min	37.987	0.761	0.	-0.0053
179	0.	SLU1	Combination	Max	56.669	-0.761	0.	-0.0019
179	0.46343	SLU1	Combination	Max	56.669	-0.623	0.	-0.0019
179	0.92686	SLU1	Combination	Max	56.669	-0.484	0.	-0.0019
179	1.39029	SLU1	Combination	Max	56.669	-0.346	0.	-0.0019
179	1.85372	SLU1	Combination	Max	56.669	-0.208	0.	-0.0019
179	2.31714	SLU1	Combination	Max	56.669	-0.069	0.	-0.0019
179	2.78057	SLU1	Combination	Max	56.669	0.069	0.	-0.0019
179	3.244	SLU1	Combination	Max	56.669	0.208	0.	-0.0019
179	3.70743	SLU1	Combination	Max	56.669	0.346	0.	-0.0019
179	4.17086	SLU1	Combination	Max	56.669	0.484	0.	-0.0019
179	4.63429	SLU1	Combination	Max	56.669	0.623	0.	-0.0019
179	5.09772	SLU1	Combination	Max	56.669	0.761	0.	-0.0019
179	0.	SLU1	Combination	Min	28.758	-0.761	0.	-0.0053
179	0.46343	SLU1	Combination	Min	28.758	-0.623	0.	-0.0053
179	0.92686	SLU1	Combination	Min	28.758	-0.484	0.	-0.0053
179	1.39029	SLU1	Combination	Min	28.758	-0.346	0.	-0.0053
179	1.85372	SLU1	Combination	Min	28.758	-0.208	0.	-0.0053
179	2.31714	SLU1	Combination	Min	28.758	-0.069	0.	-0.0053
179	2.78057	SLU1	Combination	Min	28.758	0.069	0.	-0.0053
179	3.244	SLU1	Combination	Min	28.758	0.208	0.	-0.0053
179	3.70743	SLU1	Combination	Min	28.758	0.346	0.	-0.0053
179	4.17086	SLU1	Combination	Min	28.758	0.484	0.	-0.0053
179	4.63429	SLU1	Combination	Min	28.758	0.623	0.	-0.0053
179	5.09772	SLU1	Combination	Min	28.758	0.761	0.	-0.0053
179	0.	SLV1	Combination	Max	33.856	-0.564	0.	-0.0013
179	0.46343	SLV1	Combination	Max	33.856	-0.461	0.	-0.0013
179	0.92686	SLV1	Combination	Max	33.856	-0.359	0.	-0.0013
179	1.39029	SLV1	Combination	Max	33.856	-0.256	0.	-0.0013
179	1.85372	SLV1	Combination	Max	33.856	-0.154	0.	-0.0013

PROGETTO DEFINITIVO

Tabulati di Calcolo

179	2.31714	SLV1 Combination	Max	33.856	-0.051	0.	-0.0013
179	2.78057	SLV1 Combination	Max	33.856	0.051	0.	-0.0013
179	3.244	SLV1 Combination	Max	33.856	0.154	0.	-0.0013
179	3.70743	SLV1 Combination	Max	33.856	0.256	0.	-0.0013
179	4.17086	SLV1 Combination	Max	33.856	0.359	0.	-0.0013
179	4.63429	SLV1 Combination	Max	33.856	0.461	0.	-0.0013
179	5.09772	SLV1 Combination	Max	33.856	0.564	0.	-0.0013
179	0.	SLV1 Combination	Min	24.722	-0.564	0.	-0.0021
179	0.46343	SLV1 Combination	Min	24.722	-0.461	0.	-0.0021
179	0.92686	SLV1 Combination	Min	24.722	-0.359	0.	-0.0021
179	1.39029	SLV1 Combination	Min	24.722	-0.256	0.	-0.0021
179	1.85372	SLV1 Combination	Min	24.722	-0.154	0.	-0.0021
179	2.31714	SLV1 Combination	Min	24.722	-0.051	0.	-0.0021
179	2.78057	SLV1 Combination	Min	24.722	0.051	0.	-0.0021
179	3.244	SLV1 Combination	Min	24.722	0.154	0.	-0.0021
179	3.70743	SLV1 Combination	Min	24.722	0.256	0.	-0.0021
179	4.17086	SLV1 Combination	Min	24.722	0.359	0.	-0.0021
179	4.63429	SLV1 Combination	Min	24.722	0.461	0.	-0.0021
179	5.09772	SLV1 Combination	Min	24.722	0.564	0.	-0.0021
179	0.	SLU3_DER Combination	Max	35.646	-0.564	0.	-0.0012
179	0.46343	SLU3_DER Combination	Max	35.646	-0.461	0.	-0.0012
179	0.92686	SLU3_DER Combination	Max	35.646	-0.359	0.	-0.0012
179	1.39029	SLU3_DER Combination	Max	35.646	-0.256	0.	-0.0012
179	1.85372	SLU3_DER Combination	Max	35.646	-0.154	0.	-0.0012
179	2.31714	SLU3_DER Combination	Max	35.646	-0.051	0.	-0.0012
179	2.78057	SLU3_DER Combination	Max	35.646	0.051	0.	-0.0012
179	3.244	SLU3_DER Combination	Max	35.646	0.154	0.	-0.0012
179	3.70743	SLU3_DER Combination	Max	35.646	0.256	0.	-0.0012
179	4.17086	SLU3_DER Combination	Max	35.646	0.359	0.	-0.0012
179	4.63429	SLU3_DER Combination	Max	35.646	0.461	0.	-0.0012
179	5.09772	SLU3_DER Combination	Max	35.646	0.564	0.	-0.0012
179	0.	SLU3_DER Combination	Min	27.333	-0.564	0.	-0.0027
179	0.46343	SLU3_DER Combination	Min	27.333	-0.461	0.	-0.0027
179	0.92686	SLU3_DER Combination	Min	27.333	-0.359	0.	-0.0027
179	1.39029	SLU3_DER Combination	Min	27.333	-0.256	0.	-0.0027
179	1.85372	SLU3_DER Combination	Min	27.333	-0.154	0.	-0.0027
179	2.31714	SLU3_DER Combination	Min	27.333	-0.051	0.	-0.0027
179	2.78057	SLU3_DER Combination	Min	27.333	0.051	0.	-0.0027
179	3.244	SLU3_DER Combination	Min	27.333	0.154	0.	-0.0027
179	3.70743	SLU3_DER Combination	Min	27.333	0.256	0.	-0.0027
179	4.17086	SLU3_DER Combination	Min	27.333	0.359	0.	-0.0027
179	4.63429	SLU3_DER Combination	Min	27.333	0.461	0.	-0.0027
179	5.09772	SLU3_DER Combination	Min	27.333	0.564	0.	-0.0027
179	0.	SLE1_MONTA Combination	Max	64.765	-0.564	0.	-9.637E-04
179	0.46343	SLE1_MONTA Combination	Max	64.765	-0.461	0.	-9.637E-04
179	0.92686	SLE1_MONTA Combination	Max	64.765	-0.359	0.	-9.637E-04
179	1.39029	SLE1_MONTA Combination	Max	64.765	-0.256	0.	-9.637E-04
179	1.85372	SLE1_MONTA Combination	Max	64.765	-0.154	0.	-9.637E-04
179	2.31714	SLE1_MONTA Combination	Max	64.765	-0.051	0.	-9.637E-04
179	2.78057	SLE1_MONTA Combination	Max	64.765	0.051	0.	-9.637E-04
179	3.244	SLE1_MONTA Combination	Max	64.765	0.154	0.	-9.637E-04
179	3.70743	SLE1_MONTA Combination	Max	64.765	0.256	0.	-9.637E-04
179	4.17086	SLE1_MONTA Combination	Max	64.765	0.359	0.	-9.637E-04
179	4.63429	SLE1_MONTA Combination	Max	64.765	0.461	0.	-9.637E-04
179	5.09772	SLE1_MONTA Combination	Max	64.765	0.564	0.	-9.637E-04
179	0.	SLE1_MONTA Combination	Min	23.82	-0.564	0.	-0.0025
179	0.46343	SLE1_MONTA Combination	Min	23.82	-0.461	0.	-0.0025
179	0.92686	SLE1_MONTA Combination	Min	23.82	-0.359	0.	-0.0025
179	1.39029	SLE1_MONTA Combination	Min	23.82	-0.256	0.	-0.0025
179	1.85372	SLE1_MONTA Combination	Min	23.82	-0.154	0.	-0.0025
179	2.31714	SLE1_MONTA Combination	Min	23.82	-0.051	0.	-0.0025
179	2.78057	SLE1_MONTA Combination	Min	23.82	0.051	0.	-0.0025
179	3.244	SLE1_MONTA Combination	Min	23.82	0.154	0.	-0.0025
179	3.70743	SLE1_MONTA Combination	Min	23.82	0.256	0.	-0.0025
179	4.17086	SLE1_MONTA Combination	Min	23.82	0.359	0.	-0.0025
179	4.63429	SLE1_MONTA Combination	Min	23.82	0.461	0.	-0.0025
179	5.09772	SLE1_MONTA Combination	Min	23.82	0.564	0.	-0.0025
179	0.	SLE2_DIR_Y Combination		-3.197	0.	0.	8.500E-06
179	0.46343	SLE2_DIR_Y Combination		-3.197	0.	0.	8.500E-06
179	0.92686	SLE2_DIR_Y Combination		-3.197	0.	0.	8.500E-06
179	1.39029	SLE2_DIR_Y Combination		-3.197	0.	0.	8.500E-06
179	1.85372	SLE2_DIR_Y Combination		-3.197	0.	0.	8.500E-06
179	2.31714	SLE2_DIR_Y Combination		-3.197	0.	0.	8.500E-06
179	2.78057	SLE2_DIR_Y Combination		-3.197	0.	0.	8.500E-06
179	3.244	SLE2_DIR_Y Combination		-3.197	0.	0.	8.500E-06
179	3.70743	SLE2_DIR_Y Combination		-3.197	0.	0.	8.500E-06
179	4.17086	SLE2_DIR_Y Combination		-3.197	0.	0.	8.500E-06
179	4.63429	SLE2_DIR_Y Combination		-3.197	0.	0.	8.500E-06
179	5.09772	SLE2_DIR_Y Combination		-3.197	0.	0.	8.500E-06
179	0.	SLE4_TOT Combination	Max	46.055	-0.564	0.	-0.0014
179	0.46343	SLE4_TOT Combination	Max	46.055	-0.461	0.	-0.0014
179	0.92686	SLE4_TOT Combination	Max	46.055	-0.359	0.	-0.0014
179	1.39029	SLE4_TOT Combination	Max	46.055	-0.256	0.	-0.0014
179	1.85372	SLE4_TOT Combination	Max	46.055	-0.154	0.	-0.0014
179	2.31714	SLE4_TOT Combination	Max	46.055	-0.051	0.	-0.0014
179	2.78057	SLE4_TOT Combination	Max	46.055	0.051	0.	-0.0014
179	3.244	SLE4_TOT Combination	Max	46.055	0.154	0.	-0.0014
179	3.70743	SLE4_TOT Combination	Max	46.055	0.256	0.	-0.0014
179	4.17086	SLE4_TOT Combination	Max	46.055	0.359	0.	-0.0014
179	4.63429	SLE4_TOT Combination	Max	46.055	0.461	0.	-0.0014
179	5.09772	SLE4_TOT Combination	Max	46.055	0.564	0.	-0.0014
179	0.	SLE4_TOT Combination	Min	27.098	-0.564	0.	-0.0037
179	0.46343	SLE4_TOT Combination	Min	27.098	-0.461	0.	-0.0037
179	0.92686	SLE4_TOT Combination	Min	27.098	-0.359	0.	-0.0037
179	1.39029	SLE4_TOT Combination	Min	27.098	-0.256	0.	-0.0037

PROGETTO DEFINITIVO

Tabulati di Calcolo

179	1.85372	SLE4_TOT	Combination	Min	27.098	-0.154	0.	-0.0037
179	2.31714	SLE4_TOT	Combination	Min	27.098	-0.051	0.	-0.0037
179	2.78057	SLE4_TOT	Combination	Min	27.098	0.051	0.	-0.0037
179	3.244	SLE4_TOT	Combination	Min	27.098	0.154	0.	-0.0037
179	3.70743	SLE4_TOT	Combination	Min	27.098	0.256	0.	-0.0037
179	4.17086	SLE4_TOT	Combination	Min	27.098	0.359	0.	-0.0037
179	4.63429	SLE4_TOT	Combination	Min	27.098	0.461	0.	-0.0037
179	5.09772	SLE4_TOT	Combination	Min	27.098	0.564	0.	-0.0037

Table: Element Forces - Frames, Part 2 of 2

Frame	Station m	OutputCase	StepType	M2 KN-m	M3 KN-m	FrameElem	ElemStation m
1	0.	SLU2	Max	-11.0036	-265.0569	1-1	0.
1	1.25	SLU2	Max	-95.5924	671.1269	1-1	1.25
1	1.25	SLU2	Max	-140.5917	975.2368	1-2	0.
1	1.875	SLU2	Max	-93.5271	1316.0918	1-2	0.625
1	2.5	SLU2	Max	-46.4625	1652.4306	1-2	1.25
1	2.5	SLU2	Max	-72.8107	2078.3306	1-3	0.
1	3.75	SLU2	Max	7.7785	2499.7837	1-3	1.25
1	0.	SLU2	Min	-314.8659	-736.8034	1-1	0.
1	1.25	SLU2	Min	-183.2284	-1083.9133	1-1	1.25
1	1.25	SLU2	Min	-252.9334	-1281.8434	1-2	0.
1	1.875	SLU2	Min	-169.4619	-1505.3178	1-2	0.625
1	2.5	SLU2	Min	-85.9905	-1733.3087	1-2	1.25
1	2.5	SLU2	Min	-126.7656	-1927.922	1-3	0.
1	3.75	SLU2	Min	3.1642	-2507.6143	1-3	1.25
1	0.	SLU1	Max	-6.3808	-268.7161	1-1	0.
1	1.25	SLU1	Max	-60.0881	667.5657	1-1	1.25
1	1.25	SLU1	Max	-96.42	971.5472	1-2	0.
1	1.875	SLU1	Max	-62.89	1312.4845	1-2	0.625
1	2.5	SLU1	Max	-29.3601	1648.9055	1-2	1.25
1	2.5	SLU1	Max	-51.074	2074.6618	1-3	0.
1	3.75	SLU1	Max	9.9311	2496.379	1-3	1.25
1	0.	SLU1	Min	-310.2431	-740.4626	1-1	0.
1	1.25	SLU1	Min	-147.724	-1087.4745	1-1	1.25
1	1.25	SLU1	Min	-208.7616	-1285.5329	1-2	0.
1	1.875	SLU1	Min	-138.8249	-1508.9252	1-2	0.625
1	2.5	SLU1	Min	-68.8881	-1736.8338	1-2	1.25
1	2.5	SLU1	Min	-105.0289	-1931.5908	1-3	0.
1	3.75	SLU1	Min	5.3168	-2511.019	1-3	1.25
1	0.	SLV1	Max	-9.6007	-217.6913	1-1	0.
1	1.25	SLV1	Max	-60.6416	64.3397	1-1	1.25
1	1.25	SLV1	Max	-89.9713	143.0957	1-2	0.
1	1.875	SLV1	Max	-60.8065	229.4777	1-2	0.625
1	2.5	SLV1	Max	-31.244	312.6246	1-2	1.25
1	2.5	SLV1	Max	-47.1121	430.1424	1-3	0.
1	3.75	SLV1	Max	3.2744	482.2224	1-3	1.25
1	0.	SLV1	Min	-94.2467	-347.4606	1-1	0.
1	1.25	SLV1	Min	-85.7991	-349.9372	1-1	1.25
1	1.25	SLV1	Min	-123.48	-384.1256	1-2	0.
1	1.875	SLV1	Min	-83.918	-425.7664	1-2	0.625
1	2.5	SLV1	Min	-44.7537	-470.863	1-2	1.25
1	2.5	SLV1	Min	-65.7065	-491.7523	1-3	0.
1	3.75	SLV1	Min	1.7196	-667.541	1-3	1.25
1	0.	SLU3_DER	Max	26.2111	-190.6682	1-1	0.
1	1.25	SLU3_DER	Max	-63.6038	431.1619	1-1	1.25
1	1.25	SLU3_DER	Max	-98.649	637.8878	1-2	0.
1	1.875	SLU3_DER	Max	-66.604	856.3662	1-2	0.625
1	2.5	SLU3_DER	Max	-34.5591	1071.4992	1-2	1.25
1	2.5	SLU3_DER	Max	-52.3908	1367.0612	1-3	0.
1	3.75	SLU3_DER	Max	5.0955	1615.0566	1-3	1.25
1	0.	SLU3_DER	Min	-181.3959	-455.0347	1-1	0.
1	1.25	SLU3_DER	Min	-106.0324	-626.6948	1-1	1.25
1	1.25	SLU3_DER	Min	-134.0512	-729.6809	1-2	0.
1	1.875	SLU3_DER	Min	-90.6771	-847.5098	1-2	0.625
1	2.5	SLU3_DER	Min	-47.303	-968.6841	1-2	1.25
1	2.5	SLU3_DER	Min	-68.5045	-1069.016	1-3	0.
1	3.75	SLU3_DER	Min	1.7929	-1395.1022	1-3	1.25
1	0.	SLE1_MONTA	Max	-8.5372	-108.2291	1-1	0.
1	1.25	SLE1_MONTA	Max	18.8337	70.7763	1-1	1.25
1	1.25	SLE1_MONTA	Max	-1.9633	118.5831	1-2	0.
1	1.875	SLE1_MONTA	Max	8.6743	191.9379	1-2	0.625
1	2.5	SLE1_MONTA	Max	36.9532	261.9472	1-2	1.25
1	2.5	SLE1_MONTA	Max	15.781	325.3574	1-3	0.
1	3.75	SLE1_MONTA	Max	29.6073	434.7123	1-3	1.25
1	0.	SLE1_MONTA	Min	-158.89	-324.7905	1-1	0.
1	1.25	SLE1_MONTA	Min	-42.3177	-303.2643	1-1	1.25
1	1.25	SLE1_MONTA	Min	-72.7752	-333.5889	1-2	0.
1	1.875	SLE1_MONTA	Min	-35.5762	-347.3061	1-2	0.625
1	2.5	SLE1_MONTA	Min	-1.7368	-364.3687	1-2	1.25
1	2.5	SLE1_MONTA	Min	-21.3777	-380.4412	1-3	0.
1	3.75	SLE1_MONTA	Min	-64.758	-472.7928	1-3	1.25
1	0.	SLE2_DIR_Y		-7.8071	1.9916	1-1	0.
1	1.25	SLE2_DIR_Y		19.4099	0.9716	1-1	1.25
1	1.25	SLE2_DIR_Y		13.3777	1.0493	1-2	0.
1	1.875	SLE2_DIR_Y		9.6071	0.6314	1-2	0.625
1	2.5	SLE2_DIR_Y		5.8365	0.2136	1-2	1.25
1	2.5	SLE2_DIR_Y		3.072	0.1361	1-3	0.
1	3.75	SLE2_DIR_Y		1.8788	-0.5984	1-3	1.25
1	0.	SLE4_TOT	Max	-7.3401	-188.1057	1-1	0.
1	1.25	SLE4_TOT	Max	-67.1765	459.4025	1-1	1.25
1	1.25	SLE4_TOT	Max	-98.9779	669.2917	1-2	0.
1	1.875	SLE4_TOT	Max	-66.4694	904.5803	1-2	0.625

PROGETTO DEFINITIVO

Tabulati di Calcolo

1	2.5	SLE4_TOT	Max	-33.9608	1136.5235	1-2	1.25
1	2.5	SLE4_TOT	Max	-52.0643	1430.5446	1-3	0.
1	3.75	SLE4_TOT	Max	4.9852	1719.7248	1-3	1.25
1	0.	SLE4_TOT	Min	-171.0644	-513.4481	1-1	0.
1	1.25	SLE4_TOT	Min	-127.6151	-750.97	1-1	1.25
1	1.25	SLE4_TOT	Min	-176.4549	-887.3153	1-2	0.
1	1.875	SLE4_TOT	Min	-118.2882	-1041.2195	1-2	0.625
1	2.5	SLE4_TOT	Min	-60.1214	-1198.469	1-2	1.25
1	2.5	SLE4_TOT	Min	-88.6096	-1332.3882	1-3	0.
1	3.75	SLE4_TOT	Min	2.2039	-1733.6531	1-3	1.25
2	0.	SLU2	Max	-26.0813	2876.6237	2-1	0.
2	1.25	SLU2	Max	-2.5832	3538.7339	2-1	1.25
2	1.25	SLU2	Max	-20.8313	3848.8039	2-2	0.
2	1.875	SLU2	Max	-8.1566	4062.3304	2-2	0.625
2	2.5	SLU2	Max	4.5181	4271.3406	2-2	1.25
2	2.5	SLU2	Max	-9.2296	4622.6815	2-3	0.
2	3.75	SLU2	Max	25.3757	4797.8435	2-3	1.25
2	0.	SLU2	Min	-46.9547	-2706.6769	2-1	0.
2	1.25	SLU2	Min	-5.1171	-2882.4537	2-1	1.25
2	1.25	SLU2	Min	-35.3519	-3071.9569	2-2	0.
2	1.875	SLU2	Min	-16.3466	-3232.8871	2-2	0.625
2	2.5	SLU2	Min	2.6586	-3398.3336	2-2	1.25
2	2.5	SLU2	Min	-15.7243	-3553.0067	2-3	0.
2	3.75	SLU2	Min	14.7178	-4039.8667	2-3	1.25
2	0.	SLU1	Max	-17.1319	2872.8841	2-1	0.
2	1.25	SLU1	Max	-1.7264	3533.5998	2-1	1.25
2	1.25	SLU1	Max	-15.9382	3843.0876	2-2	0.
2	1.875	SLU1	Max	-6.1984	4055.9477	2-2	0.625
2	2.5	SLU1	Max	3.5414	4264.2915	2-2	1.25
2	2.5	SLU1	Max	-7.5554	4614.9259	2-3	0.
2	3.75	SLU1	Max	23.0506	4788.7592	2-3	1.25
2	0.	SLU1	Min	-38.0052	-2710.4164	2-1	0.
2	1.25	SLU1	Min	-4.2603	-2887.5878	2-1	1.25
2	1.25	SLU1	Min	-30.4588	-3077.6732	2-2	0.
2	1.875	SLU1	Min	-14.3884	-3239.2698	2-2	0.625
2	2.5	SLU1	Min	1.682	-3405.3827	2-2	1.25
2	2.5	SLU1	Min	-14.0501	-3560.7623	2-3	0.
2	3.75	SLU1	Min	12.3927	-4048.951	2-3	1.25
2	0.	SLV1	Max	-17.1825	580.1494	2-1	0.
2	1.25	SLV1	Max	-1.7851	789.7221	2-1	1.25
2	1.25	SLV1	Max	-13.2145	866.286	2-2	0.
2	1.875	SLV1	Max	-5.6204	915.4026	2-2	0.625
2	2.5	SLV1	Max	2.3131	961.2827	2-2	1.25
2	2.5	SLV1	Max	-5.8459	1055.9963	2-3	0.
2	3.75	SLV1	Max	12.7746	1030.6549	2-3	1.25
2	0.	SLV1	Min	-24.4155	-694.7764	2-1	0.
2	1.25	SLV1	Min	-2.6993	-663.1128	2-1	1.25
2	1.25	SLV1	Min	-18.1927	-691.8303	2-2	0.
2	1.875	SLV1	Min	-8.079	-721.3873	2-2	0.625
2	2.5	SLV1	Min	1.6953	-754.3988	2-2	1.25
2	2.5	SLV1	Min	-8.0648	-764.7403	2-3	0.
2	3.75	SLV1	Min	9.4259	-926.1442	2-3	1.25
2	0.	SLU3_DER	Max	-18.9218	1868.649	2-1	0.
2	1.25	SLU3_DER	Max	-2.0363	2276.2615	2-1	1.25
2	1.25	SLU3_DER	Max	-14.7007	2479.1014	2-2	0.
2	1.875	SLU3_DER	Max	-5.9669	2602.0747	2-2	0.625
2	2.5	SLU3_DER	Max	2.7668	2721.7025	2-2	1.25
2	2.5	SLU3_DER	Max	-6.5032	2962.9652	2-3	0.
2	3.75	SLU3_DER	Max	14.3984	3033.7249	2-3	1.25
2	0.	SLU3_DER	Min	-24.809	-1500.393	2-1	0.
2	1.25	SLU3_DER	Min	-2.5897	-1564.2208	2-1	1.25
2	1.25	SLU3_DER	Min	-18.6306	-1666.0144	2-2	0.
2	1.875	SLU3_DER	Min	-8.3773	-1747.7335	2-2	0.625
2	2.5	SLU3_DER	Min	1.876	-1832.798	2-2	1.25
2	2.5	SLU3_DER	Min	-7.9195	-1915.4539	2-3	0.
2	3.75	SLU3_DER	Min	10.3648	-2192.7819	2-3	1.25
2	0.	SLE1_MONTA	Max	23.6738	492.8772	2-1	0.
2	1.25	SLE1_MONTA	Max	73.6641	656.5167	2-1	1.25
2	1.25	SLE1_MONTA	Max	45.9669	707.8202	2-2	0.
2	1.875	SLE1_MONTA	Max	60.2827	759.6594	2-2	0.625
2	2.5	SLE1_MONTA	Max	74.5984	808.1531	2-2	1.25
2	2.5	SLE1_MONTA	Max	51.5843	883.4661	2-3	0.
2	3.75	SLE1_MONTA	Max	-0.9454	900.4863	2-3	1.25
2	0.	SLE1_MONTA	Min	-117.9141	-502.4639	2-1	0.
2	1.25	SLE1_MONTA	Min	14.3042	-505.4101	2-1	1.25
2	1.25	SLE1_MONTA	Min	12.171	-543.802	2-2	0.
2	1.875	SLE1_MONTA	Min	9.0573	-562.0876	2-2	0.625
2	2.5	SLE1_MONTA	Min	5.9437	-583.7186	2-2	1.25
2	2.5	SLE1_MONTA	Min	4.8245	-620.1427	2-3	0.
2	3.75	SLE1_MONTA	Min	-111.9012	-676.2279	2-3	1.25
2	0.	SLE2_DIR_Y		0.1622	-0.623	2-1	0.
2	1.25	SLE2_DIR_Y		0.0388	-0.7395	2-1	1.25
2	1.25	SLE2_DIR_Y		-0.994	-0.6882	2-2	0.
2	1.875	SLE2_DIR_Y		-0.7982	-0.7423	2-2	0.625
2	2.5	SLE2_DIR_Y		-0.6024	-0.7965	2-2	1.25
2	2.5	SLE2_DIR_Y		-1.5642	-0.7823	2-3	0.
2	3.75	SLE2_DIR_Y		-0.3788	-0.8788	2-3	1.25
2	0.	SLE4_TOT	Max	-18.8226	1979.878	2-1	0.
2	1.25	SLE4_TOT	Max	-1.9501	2438.3035	2-1	1.25
2	1.25	SLE4_TOT	Max	-14.7024	2652.3982	2-2	0.
2	1.875	SLE4_TOT	Max	-5.772	2799.8081	2-2	0.625
2	2.5	SLE4_TOT	Max	3.1584	2943.8726	2-2	1.25
2	2.5	SLE4_TOT	Max	-6.5076	3186.5094	2-3	0.
2	3.75	SLE4_TOT	Max	17.7155	3305.6188	2-3	1.25
2	0.	SLE4_TOT	Min	-32.8303	-1870.6741	2-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

2	1.25	SLE4_TOT	Min	-3.5762	-1990.1016	2-1	1.25
2	1.25	SLE4_TOT	Min	-24.7014	-2120.5402	2-2	0.
2	1.875	SLE4_TOT	Min	-11.4127	-2231.3763	2-2	0.625
2	2.5	SLE4_TOT	Min	1.876	-2345.5579	2-2	1.25
2	2.5	SLE4_TOT	Min	-10.9844	-2451.8962	2-3	0.
2	3.75	SLE4_TOT	Min	10.3652	-2789.3537	2-3	1.25
3	0.	SLU2	Max	4.2862	5055.6235	3-1	0.
3	1.25	SLU2	Max	9.3884	5562.4458	3-1	1.25
3	1.25	SLU2	Max	0.1129	5737.5581	3-2	0.
3	1.875	SLU2	Max	4.5451	5873.2806	3-2	0.625
3	2.5	SLU2	Max	8.9774	6004.4867	3-2	1.25
3	2.5	SLU2	Max	3.4319	6239.6958	3-3	0.
3	3.75	SLU2	Max	7.6746	6258.7904	3-3	1.25
3	0.	SLU2	Min	2.3086	-4178.2729	3-1	0.
3	1.25	SLU2	Min	5.5895	-4155.4302	3-1	1.25
3	1.25	SLU2	Min	-0.3341	-4263.7593	3-2	0.
3	1.875	SLU2	Min	2.512	-4330.3703	3-2	0.625
3	2.5	SLU2	Min	5.3581	-4401.4977	3-2	1.25
3	2.5	SLU2	Min	2.0933	-4458.6027	3-3	0.
3	3.75	SLU2	Min	4.3252	-4761.1564	3-3	1.25
3	0.	SLU1	Max	4.3588	5045.8946	3-1	0.
3	1.25	SLU1	Max	7.3018	5551.8881	3-1	1.25
3	1.25	SLU1	Max	-1.0387	5726.4431	3-2	0.
3	1.875	SLU1	Max	3.014	5861.7332	3-2	0.625
3	2.5	SLU1	Max	7.0667	5992.5069	3-2	1.25
3	2.5	SLU1	Max	1.9115	6227.1684	3-3	0.
3	3.75	SLU1	Max	8.0583	6245.3619	3-3	1.25
3	0.	SLU1	Min	2.3812	-4188.0018	3-1	0.
3	1.25	SLU1	Min	3.5028	-4165.9879	3-1	1.25
3	1.25	SLU1	Min	-1.4857	-4274.8743	3-2	0.
3	1.875	SLU1	Min	0.9809	-4341.9177	3-2	0.625
3	2.5	SLU1	Min	3.4474	-4413.4776	3-2	1.25
3	2.5	SLU1	Min	0.5729	-4471.13	3-3	0.
3	3.75	SLU1	Min	4.7089	-4774.585	3-3	1.25
3	0.	SLV1	Max	2.0788	1094.6973	3-1	0.
3	1.25	SLV1	Max	4.8627	1276.7012	3-1	1.25
3	1.25	SLV1	Max	0.061	1317.0501	3-2	0.
3	1.875	SLV1	Max	2.3334	1350.8625	3-2	0.625
3	2.5	SLV1	Max	4.6601	1381.4715	3-2	1.25
3	2.5	SLV1	Max	1.8228	1447.7034	3-3	0.
3	3.75	SLV1	Max	3.7681	1390.3178	3-3	1.25
3	0.	SLV1	Min	1.4483	-936.7139	3-1	0.
3	1.25	SLV1	Min	3.551	-833.1468	3-1	1.25
3	1.25	SLV1	Min	-0.1311	-836.4002	3-2	0.
3	1.875	SLV1	Min	1.6627	-831.4881	3-2	0.625
3	2.5	SLV1	Min	3.4022	-830.0635	3-2	1.25
3	2.5	SLV1	Min	1.3219	-806.9666	3-3	0.
3	3.75	SLV1	Min	2.7707	-900.7654	3-3	1.25
3	0.	SLU3_DER	Max	3.2645	3205.2952	3-1	0.
3	1.25	SLU3_DER	Max	5.4598	3504.2093	3-1	1.25
3	1.25	SLU3_DER	Max	0.5586	3611.517	3-2	0.
3	1.875	SLU3_DER	Max	2.9035	3680.7005	3-2	0.625
3	2.5	SLU3_DER	Max	5.2484	3746.5385	3-2	1.25
3	2.5	SLU3_DER	Max	2.494	3900.3085	3-3	0.
3	3.75	SLU3_DER	Max	5.0363	3867.2837	3-3	1.25
3	0.	SLU3_DER	Min	1.6292	-2265.7018	3-1	0.
3	1.25	SLU3_DER	Min	3.9448	-2212.3291	3-1	1.25
3	1.25	SLU3_DER	Min	-0.1116	-2266.4904	3-2	0.
3	1.875	SLU3_DER	Min	1.835	-2293.8897	3-2	0.625
3	2.5	SLU3_DER	Min	3.7815	-2324.6344	3-2	1.25
3	2.5	SLU3_DER	Min	1.48	-2347.2974	3-3	0.
3	3.75	SLU3_DER	Min	3.0383	-2520.671	3-3	1.25
3	0.	SLE1_MONTA	Max	-5.5814	947.725	3-1	0.
3	1.25	SLE1_MONTA	Max	64.3376	1118.8176	3-1	1.25
3	1.25	SLE1_MONTA	Max	50.9404	1141.9308	3-2	0.
3	1.875	SLE1_MONTA	Max	60.6022	1190.0453	3-2	0.625
3	2.5	SLE1_MONTA	Max	70.2639	1234.8144	3-2	1.25
3	2.5	SLE1_MONTA	Max	58.027	1288.1137	3-3	0.
3	3.75	SLE1_MONTA	Max	2.1114	1297.5626	3-3	1.25
3	0.	SLE1_MONTA	Min	-134.5035	-706.5781	3-1	0.
3	1.25	SLE1_MONTA	Min	-3.4351	-684.9953	3-1	1.25
3	1.25	SLE1_MONTA	Min	-3.4852	-708.7415	3-2	0.
3	1.875	SLE1_MONTA	Min	-2.2179	-704.6324	3-2	0.625
3	2.5	SLE1_MONTA	Min	-0.9506	-703.8688	3-2	1.25
3	2.5	SLE1_MONTA	Min	-0.9506	-724.4518	3-3	0.
3	3.75	SLE1_MONTA	Min	-105.9924	-736.1782	3-3	1.25
3	0.	SLE2_DIR_Y		-1.6516	-0.845	3-1	0.
3	1.25	SLE2_DIR_Y		-0.6531	-0.8845	3-1	1.25
3	1.25	SLE2_DIR_Y		-1.7501	-0.8441	3-2	0.
3	1.875	SLE2_DIR_Y		-1.1257	-0.864	3-2	0.625
3	2.5	SLE2_DIR_Y		-0.5013	-0.8839	3-2	1.25
3	2.5	SLE2_DIR_Y		-1.6014	-0.8871	3-3	0.
3	3.75	SLE2_DIR_Y		0.4592	-0.9196	3-3	1.25
3	0.	SLE4_TOT	Max	2.9823	3483.7656	3-1	0.
3	1.25	SLE4_TOT	Max	6.5648	3835.8056	3-1	1.25
3	1.25	SLE4_TOT	Max	0.0822	3957.0561	3-2	0.
3	1.875	SLE4_TOT	Max	3.1799	4051.1391	3-2	0.625
3	2.5	SLE4_TOT	Max	6.2776	4141.8767	3-2	1.25
3	2.5	SLE4_TOT	Max	2.4032	4304.719	3-3	0.
3	3.75	SLE4_TOT	Max	5.3483	4316.8382	3-3	1.25
3	0.	SLE4_TOT	Min	1.6201	-2884.4388	3-1	0.
3	1.25	SLE4_TOT	Min	3.9448	-2866.1778	3-1	1.25
3	1.25	SLE4_TOT	Min	-0.2261	-2940.4042	3-2	0.
3	1.875	SLE4_TOT	Min	1.7777	-2985.8615	3-2	0.625
3	2.5	SLE4_TOT	Min	3.7815	-3034.6643	3-2	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

3	2.5	SLE4_TOT	Min	1.48	-3073.4179	3-3	0.
3	3.75	SLE4_TOT	Min	3.0384	-3283.1252	3-3	1.25
4	0.	SLU2	Max	0.4505	6405.1777	4-1	0.
4	1.25	SLU2	Max	5.7205	6759.2626	4-1	1.25
4	1.25	SLU2	Max	2.7598	6827.2188	4-2	0.
4	1.875	SLU2	Max	4.047	6887.7243	4-2	0.625
4	2.5	SLU2	Max	5.3343	6943.7135	4-2	1.25
4	2.5	SLU2	Max	3.9705	7076.5893	4-3	0.
4	3.75	SLU2	Max	5.565	6945.2907	4-3	1.25
4	0.	SLU2	Min	-0.5633	-4803.0688	4-1	0.
4	1.25	SLU2	Min	3.4581	-4620.5167	4-1	1.25
4	1.25	SLU2	Min	1.6912	-4634.6649	4-2	0.
4	1.875	SLU2	Min	2.4573	-4620.3046	4-2	0.625
4	2.5	SLU2	Min	3.2233	-4610.4605	4-2	1.25
4	2.5	SLU2	Min	2.4304	-4571.1552	4-3	0.
4	3.75	SLU2	Min	3.0955	-4710.022	4-3	1.25
4	0.	SLU1	Max	1.1391	6391.262	4-1	0.
4	1.25	SLU1	Max	4.3503	6744.796	4-1	1.25
4	1.25	SLU1	Max	1.279	6812.3371	4-2	0.
4	1.875	SLU1	Max	2.7227	6872.552	4-2	0.625
4	2.5	SLU1	Max	4.1665	6928.2506	4-2	1.25
4	2.5	SLU1	Max	2.5293	7060.7449	4-3	0.
4	3.75	SLU1	Max	6.53	6928.8362	4-3	1.25
4	0.	SLU1	Min	0.1253	-4816.9846	4-1	0.
4	1.25	SLU1	Min	2.0879	-4634.9834	4-1	1.25
4	1.25	SLU1	Min	0.2105	-4649.5467	4-2	0.
4	1.875	SLU1	Min	1.133	-4635.4769	4-2	0.625
4	2.5	SLU1	Min	2.0555	-4625.9234	4-2	1.25
4	2.5	SLU1	Min	0.9892	-4586.9996	4-3	0.
4	3.75	SLU1	Min	4.0606	-4726.4765	4-3	1.25
4	0.	SLV1	Max	0.1127	1426.8084	4-1	0.
4	1.25	SLV1	Max	3.0077	1573.9362	4-1	1.25
4	1.25	SLV1	Max	1.4882	1587.3422	4-2	0.
4	1.875	SLV1	Max	2.1436	1604.4851	4-2	0.625
4	2.5	SLV1	Max	2.805	1618.5565	4-2	1.25
4	2.5	SLV1	Max	2.1101	1660.3419	4-3	0.
4	3.75	SLV1	Max	2.7096	1571.892	4-3	1.25
4	0.	SLV1	Min	-0.306	-877.9755	4-1	0.
4	1.25	SLV1	Min	2.1901	-719.7275	4-1	1.25
4	1.25	SLV1	Min	1.0686	-691.0805	4-2	0.
4	1.875	SLV1	Min	1.5573	-659.0293	4-2	0.625
4	2.5	SLV1	Min	2.0399	-630.5975	4-2	1.25
4	2.5	SLV1	Min	1.539	-575.8413	4-3	0.
4	3.75	SLV1	Min	1.9744	-616.181	4-3	1.25
4	0.	SLU3_DER	Max	1.1527	3954.037	4-1	0.
4	1.25	SLU3_DER	Max	3.4044	4149.6144	4-1	1.25
4	1.25	SLU3_DER	Max	2.0546	4176.3496	4-2	0.
4	1.875	SLU3_DER	Max	2.6013	4197.2308	4-2	0.625
4	2.5	SLU3_DER	Max	3.1481	4214.7665	4-2	1.25
4	2.5	SLU3_DER	Max	2.6999	4290.2207	4-3	0.
4	3.75	SLU3_DER	Max	3.7243	4166.6249	4-3	1.25
4	0.	SLU3_DER	Min	-0.1084	-2534.3564	4-1	0.
4	1.25	SLU3_DER	Min	2.4428	-2392.6252	4-1	1.25
4	1.25	SLU3_DER	Min	1.2061	-2389.5417	4-2	0.
4	1.875	SLU3_DER	Min	1.7415	-2372.9226	4-2	0.625
4	2.5	SLU3_DER	Min	2.2769	-2359.649	4-2	1.25
4	2.5	SLU3_DER	Min	1.7182	-2322.8257	4-3	0.
4	3.75	SLU3_DER	Min	2.1715	-2407.8872	4-3	1.25
4	0.	SLE1_MONTA	Max	-0.3272	1324.7861	4-1	0.
4	1.25	SLE1_MONTA	Max	65.1943	1482.765	4-1	1.25
4	1.25	SLE1_MONTA	Max	58.8354	1487.095	4-2	0.
4	1.875	SLE1_MONTA	Max	64.8429	1528.9465	4-2	0.625
4	2.5	SLE1_MONTA	Max	70.8504	1567.4525	4-2	1.25
4	2.5	SLE1_MONTA	Max	63.5099	1602.8788	4-3	0.
4	3.75	SLE1_MONTA	Max	2.9929	1599.9832	4-3	1.25
4	0.	SLE1_MONTA	Min	-117.0317	-750.9369	4-1	0.
4	1.25	SLE1_MONTA	Min	0.5696	-691.7293	4-1	1.25
4	1.25	SLE1_MONTA	Min	0.5676	-700.0851	4-2	0.
4	1.875	SLE1_MONTA	Min	1.068	-677.0102	4-2	0.625
4	2.5	SLE1_MONTA	Min	1.5684	-657.2807	4-2	1.25
4	2.5	SLE1_MONTA	Min	1.5684	-662.2748	4-3	0.
4	3.75	SLE1_MONTA	Min	-123.3558	-635.9536	4-3	1.25
4	0.	SLE2_DIR_Y		-0.9658	-0.9236	4-1	0.
4	1.25	SLE2_DIR_Y		-0.038	-0.9954	4-1	1.25
4	1.25	SLE2_DIR_Y		-1.1804	-1.0104	4-2	0.
4	1.875	SLE2_DIR_Y		-0.5153	-1.046	4-2	0.625
4	2.5	SLE2_DIR_Y		0.1497	-1.0816	4-2	1.25
4	2.5	SLE2_DIR_Y		-0.9311	-1.1312	4-3	0.
4	3.75	SLE2_DIR_Y		1.2997	-1.1981	4-3	1.25
4	0.	SLE4_TOT	Max	0.2997	4418.4529	4-1	0.
4	1.25	SLE4_TOT	Max	4.0031	4665.6188	4-1	1.25
4	1.25	SLE4_TOT	Max	1.9352	4713.2349	4-2	0.
4	1.875	SLE4_TOT	Max	2.8339	4755.6781	4-2	0.625
4	2.5	SLE4_TOT	Max	3.7327	4794.7759	4-2	1.25
4	2.5	SLE4_TOT	Max	2.7805	4887.3015	4-3	0.
4	3.75	SLE4_TOT	Max	3.8748	4796.192	4-3	1.25
4	0.	SLE4_TOT	Min	-0.3994	-3311.3724	4-1	0.
4	1.25	SLE4_TOT	Min	2.4428	-3182.5049	4-1	1.25
4	1.25	SLE4_TOT	Min	1.2	-3191.5125	4-2	0.
4	1.875	SLE4_TOT	Min	1.7384	-3180.8935	4-2	0.625
4	2.5	SLE4_TOT	Min	2.2769	-3173.62	4-2	1.25
4	2.5	SLE4_TOT	Min	1.7184	-3145.6258	4-3	0.
4	3.75	SLE4_TOT	Min	2.1717	-3241.9546	4-3	1.25
5	0.	SLU2	Max	1.4885	6989.8879	5-1	0.
5	1.25	SLU2	Max	3.342	7185.804	5-1	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

5	1.25	SLU2	Max	2.3755	7150.6098	5-2	0.
5	1.875	SLU2	Max	3.4733	7133.1851	5-2	0.625
5	2.5	SLU2	Max	4.5712	7111.2442	5-2	1.25
5	2.5	SLU2	Max	4.1526	7143.7451	5-3	0.
5	3.75	SLU2	Max	-0.4629	6866.3147	5-3	1.25
5	0.	SLU2	Min	0.6434	-4660.9889	5-1	0.
5	1.25	SLU2	Min	2.0564	-4348.8371	5-1	1.25
5	1.25	SLU2	Min	1.4544	-4279.0508	5-2	0.
5	1.875	SLU2	Min	2.1163	-4199.8079	5-2	0.625
5	2.5	SLU2	Min	2.7782	-4125.0813	5-2	1.25
5	2.5	SLU2	Min	2.5357	-4005.104	5-3	0.
5	3.75	SLU2	Min	-1.3251	-4014.3671	5-3	1.25
5	0.	SLU1	Max	2.2641	6973.0878	5-1	0.
5	1.25	SLU1	Max	2.5886	7168.611	5-1	1.25
5	1.25	SLU1	Max	1.2247	7133.1159	5-2	0.
5	1.875	SLU1	Max	2.4784	7115.4852	5-2	0.625
5	2.5	SLU1	Max	3.732	7093.338	5-2	1.25
5	2.5	SLU1	Max	2.8989	7125.5757	5-3	0.
5	3.75	SLU1	Max	1.6492	6847.7108	5-3	1.25
5	0.	SLU1	Min	1.419	-4677.789	5-1	0.
5	1.25	SLU1	Min	1.3031	-4366.0301	5-1	1.25
5	1.25	SLU1	Min	0.3036	-4296.5447	5-2	0.
5	1.875	SLU1	Min	1.1214	-4217.5079	5-2	0.625
5	2.5	SLU1	Min	1.9391	-4142.9874	5-2	1.25
5	2.5	SLU1	Min	1.2819	-4023.2734	5-3	0.
5	3.75	SLU1	Min	0.787	-4032.9709	5-3	1.25
5	0.	SLV1	Max	0.6971	1584.7411	5-1	0.
5	1.25	SLV1	Max	1.792	1695.7791	5-1	1.25
5	1.25	SLV1	Max	1.2761	1686.317	5-2	0.
5	1.875	SLV1	Max	1.8445	1687.4723	5-2	0.625
5	2.5	SLV1	Max	2.4199	1686.1953	5-2	1.25
5	2.5	SLV1	Max	2.1987	1708.7464	5-3	0.
5	3.75	SLV1	Max	-0.387	1597.3723	5-3	1.25
5	0.	SLV1	Min	0.37	-566.1315	5-1	0.
5	1.25	SLV1	Min	1.2949	-376.0405	5-1	1.25
5	1.25	SLV1	Min	0.9157	-325.8555	5-2	0.
5	1.875	SLV1	Min	1.3387	-279.0267	5-2	0.625
5	2.5	SLV1	Min	1.7546	-236.4564	5-2	1.25
5	2.5	SLV1	Min	1.6104	-165.1909	5-3	0.
5	3.75	SLV1	Min	-0.7424	-182.4238	5-3	1.25
5	0.	SLU3_DER	Max	1.7354	4181.4312	5-1	0.
5	1.25	SLU3_DER	Max	1.9322	4288.0143	5-1	1.25
5	1.25	SLU3_DER	Max	1.6845	4248.7027	5-2	0.
5	1.875	SLU3_DER	Max	2.1066	4228.9286	5-2	0.625
5	2.5	SLU3_DER	Max	2.5288	4205.8092	5-2	1.25
5	2.5	SLU3_DER	Max	2.6223	4220.7656	5-3	0.
5	3.75	SLU3_DER	Max	0.1734	4023.9068	5-3	1.25
5	0.	SLU3_DER	Min	0.4827	-2367.7324	5-1	0.
5	1.25	SLU3_DER	Min	1.4548	-2161.2961	5-1	1.25
5	1.25	SLU3_DER	Min	1.0322	-2110.4473	5-2	0.
5	1.875	SLU3_DER	Min	1.4979	-2060.8905	5-2	0.625
5	2.5	SLU3_DER	Min	1.9636	-2014.6791	5-2	1.25
5	2.5	SLU3_DER	Min	1.793	-1931.3518	5-3	0.
5	3.75	SLU3_DER	Min	-0.7356	-1949.4617	5-3	1.25
5	0.	SLE1_MONTA	Max	1.3855	1609.4868	5-1	0.
5	1.25	SLE1_MONTA	Max	63.639	1741.2722	5-1	1.25
5	1.25	SLE1_MONTA	Max	58.2847	1727.5666	5-2	0.
5	1.875	SLE1_MONTA	Max	62.7783	1756.5521	5-2	0.625
5	2.5	SLE1_MONTA	Max	67.272	1782.1923	5-2	1.25
5	2.5	SLE1_MONTA	Max	60.2518	1799.8629	5-3	0.
5	3.75	SLE1_MONTA	Max	-2.7381	1772.9982	5-3	1.25
5	0.	SLE1_MONTA	Min	-130.1515	-635.6254	5-1	0.
5	1.25	SLE1_MONTA	Min	-0.0967	-551.7623	5-1	1.25
5	1.25	SLE1_MONTA	Min	-0.097	-545.6589	5-2	0.
5	1.875	SLE1_MONTA	Min	-0.7698	-510.3524	5-2	0.625
5	2.5	SLE1_MONTA	Min	-1.4425	-478.3913	5-2	1.25
5	2.5	SLE1_MONTA	Min	-1.4425	-469.2806	5-3	0.
5	3.75	SLE1_MONTA	Min	-117.054	-418.7131	5-3	1.25
5	0.	SLE2_DIR_Y		0.0014	-1.2413	5-1	0.
5	1.25	SLE2_DIR_Y		0.6145	-1.3366	5-1	1.25
5	1.25	SLE2_DIR_Y		-0.4183	-1.3819	5-2	0.
5	1.875	SLE2_DIR_Y		0.1651	-1.4323	5-2	0.625
5	2.5	SLE2_DIR_Y		0.7485	-1.4827	5-2	1.25
5	2.5	SLE2_DIR_Y		-0.2019	-1.553	5-3	0.
5	3.75	SLE2_DIR_Y		2.0399	-1.659	5-3	1.25
5	0.	SLE4_TOT	Max	1.0286	4827.7918	5-1	0.
5	1.25	SLE4_TOT	Max	2.3414	4965.9861	5-1	1.25
5	1.25	SLE4_TOT	Max	1.6666	4942.5681	5-2	0.
5	1.875	SLE4_TOT	Max	2.4334	4931.3375	5-2	0.625
5	2.5	SLE4_TOT	Max	3.2001	4916.7614	5-2	1.25
5	2.5	SLE4_TOT	Max	2.9082	4940.1408	5-3	0.
5	3.75	SLE4_TOT	Max	-0.3586	4748.4183	5-3	1.25
5	0.	SLE4_TOT	Min	0.4458	-3207.2956	5-1	0.
5	1.25	SLE4_TOT	Min	1.4548	-2988.9388	5-1	1.25
5	1.25	SLE4_TOT	Min	1.032	-2939.9565	5-2	0.
5	1.875	SLE4_TOT	Min	1.4978	-2884.5198	5-2	0.625
5	2.5	SLE4_TOT	Min	1.9636	-2832.4286	5-2	1.25
5	2.5	SLE4_TOT	Min	1.793	-2748.7207	5-3	0.
5	3.75	SLE4_TOT	Min	-0.9376	-2755.5001	5-3	1.25
6	0.	SLU2	Max	-2.6807	6816.4002	6-1	0.
6	1.25	SLU2	Max	3.2695	6874.9458	6-1	1.25
6	1.25	SLU2	Max	2.341	6753.8578	6-2	0.
6	1.875	SLU2	Max	3.0075	6676.3268	6-2	0.625
6	2.5	SLU2	Max	3.6741	6594.2794	6-2	1.25
6	2.5	SLU2	Max	3.3689	6553.2589	6-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

6	3.75	SLU2	Max	2.5213	6174.108	6-3	1.25
6	0.	SLU2	Min	-4.4277	-3889.5288	6-1	0.
6	1.25	SLU2	Min	1.9973	-3476.3234	6-1	1.25
6	1.25	SLU2	Min	1.4263	-3337.2338	6-2	0.
6	1.875	SLU2	Min	1.8277	-3208.7305	6-2	0.625
6	2.5	SLU2	Min	2.229	-3084.7436	6-2	1.25
6	2.5	SLU2	Min	2.0394	-2901.0621	6-3	0.
6	3.75	SLU2	Min	1.2784	-2813.7377	6-3	1.25
6	0.	SLU1	Max	-0.8693	6797.5552	6-1	0.
6	1.25	SLU1	Max	2.6967	6855.8436	6-1	1.25
6	1.25	SLU1	Max	1.3049	6734.5475	6-2	0.
6	1.875	SLU1	Max	2.1783	6656.8815	6-2	0.625
6	2.5	SLU1	Max	3.0517	6574.699	6-2	1.25
6	2.5	SLU1	Max	2.1843	6533.5089	6-3	0.
6	3.75	SLU1	Max	4.2724	6154.0715	6-3	1.25
6	0.	SLU1	Min	-2.6163	-3908.3737	6-1	0.
6	1.25	SLU1	Min	1.4245	-3495.4255	6-1	1.25
6	1.25	SLU1	Min	0.3902	-3356.5441	6-2	0.
6	1.875	SLU1	Min	0.9984	-3228.1758	6-2	0.625
6	2.5	SLU1	Min	1.6066	-3104.324	6-2	1.25
6	2.5	SLU1	Min	0.8548	-2920.812	6-3	0.
6	3.75	SLU1	Min	3.0295	-2833.7742	6-3	1.25
6	0.	SLV1	Max	-1.6725	1599.6419	6-1	0.
6	1.25	SLV1	Max	1.7477	1708.7082	6-1	1.25
6	1.25	SLV1	Max	1.2482	1707.8578	6-2	0.
6	1.875	SLV1	Max	1.5983	1720.1235	6-2	0.625
6	2.5	SLV1	Max	1.9547	1732.8834	6-2	1.25
6	2.5	SLV1	Max	1.7762	1779.1589	6-3	0.
6	3.75	SLV1	Max	1.1801	1704.4294	6-3	1.25
6	0.	SLV1	Min	-2.3897	-126.846	6-1	0.
6	1.25	SLV1	Min	1.2554	47.5383	6-1	1.25
6	1.25	SLV1	Min	0.9021	81.3129	6-2	0.
6	1.875	SLV1	Min	1.1538	109.6267	6-2	0.625
6	2.5	SLV1	Min	1.3992	130.7555	6-2	1.25
6	2.5	SLV1	Min	1.2949	169.7407	6-3	0.
6	3.75	SLV1	Min	0.769	104.417	6-3	1.25
6	0.	SLU3_DER	Max	-1.3412	3990.164	6-1	0.
6	1.25	SLU3_DER	Max	1.6622	4041.3808	6-1	1.25
6	1.25	SLU3_DER	Max	1.4837	3966.0186	6-2	0.
6	1.875	SLU3_DER	Max	1.6447	3923.456	6-2	0.625
6	2.5	SLU3_DER	Max	1.8056	3877.548	6-2	1.25
6	2.5	SLU3_DER	Max	1.9745	3867.2409	6-3	0.
6	3.75	SLU3_DER	Max	1.7655	3636.0923	6-3	1.25
6	0.	SLU3_DER	Min	-2.0438	-1869.5863	6-1	0.
6	1.25	SLU3_DER	Min	1.4014	-1621.9166	6-1	1.25
6	1.25	SLU3_DER	Min	1.0121	-1538.6785	6-2	0.
6	1.875	SLU3_DER	Min	1.289	-1468.2235	6-2	0.625
6	2.5	SLU3_DER	Min	1.5659	-1401.114	6-2	1.25
6	2.5	SLU3_DER	Min	1.4438	-1288.2688	6-3	0.
6	3.75	SLU3_DER	Min	0.6373	-1263.8442	6-3	1.25
6	0.	SLE1_MONTA	Max	-3.5822	1765.5156	6-1	0.
6	1.25	SLE1_MONTA	Max	62.0027	1864.7435	6-1	1.25
6	1.25	SLE1_MONTA	Max	57.8516	1835.3277	6-2	0.
6	1.875	SLE1_MONTA	Max	64.071	1849.5277	6-2	0.625
6	2.5	SLE1_MONTA	Max	70.2905	1860.3822	6-2	1.25
6	2.5	SLE1_MONTA	Max	64.2242	1864.4687	6-3	0.
6	3.75	SLE1_MONTA	Max	5.0316	1811.1981	6-3	1.25
6	0.	SLE1_MONTA	Min	-123.0329	-404.7559	6-1	0.
6	1.25	SLE1_MONTA	Min	-0.7843	-308.3101	6-1	1.25
6	1.25	SLE1_MONTA	Min	-0.7843	-289.2677	6-2	0.
6	1.875	SLE1_MONTA	Min	0.6162	-247.9486	6-2	0.625
6	2.5	SLE1_MONTA	Min	2.0167	-209.975	6-2	1.25
6	2.5	SLE1_MONTA	Min	2.0167	-188.6356	6-3	0.
6	3.75	SLE1_MONTA	Min	-123.0784	-126.5309	6-3	1.25
6	0.	SLE2_DIR_Y		0.9204	-1.7027	6-1	0.
6	1.25	SLE2_DIR_Y		1.1231	-1.7547	6-1	1.25
6	1.25	SLE2_DIR_Y		0.2479	-1.7782	6-2	0.
6	1.875	SLE2_DIR_Y		0.7426	-1.811	6-2	0.625
6	2.5	SLE2_DIR_Y		1.2373	-1.8438	6-2	1.25
6	2.5	SLE2_DIR_Y		0.4483	-1.8833	6-3	0.
6	3.75	SLE2_DIR_Y		2.4475	-1.9598	6-3	1.25
6	0.	SLE4_TOT	Max	-1.9038	4714.8646	6-1	0.
6	1.25	SLE4_TOT	Max	2.2912	4758.1873	6-1	1.25
6	1.25	SLE4_TOT	Max	1.6429	4675.4961	6-2	0.
6	1.875	SLE4_TOT	Max	2.1084	4622.7551	6-2	0.625
6	2.5	SLE4_TOT	Max	2.5739	4566.6686	6-2	1.25
6	2.5	SLE4_TOT	Max	2.3608	4539.2689	6-3	0.
6	3.75	SLE4_TOT	Max	1.745	4277.3092	6-3	1.25
6	0.	SLE4_TOT	Min	-3.1052	-2668.5346	6-1	0.
6	1.25	SLE4_TOT	Min	1.4138	-2380.619	6-1	1.25
6	1.25	SLE4_TOT	Min	1.0121	-2283.8774	6-2	0.
6	1.875	SLE4_TOT	Min	1.2947	-2194.5258	6-2	0.625
6	2.5	SLE4_TOT	Min	1.5773	-2108.5196	6-2	1.25
6	2.5	SLE4_TOT	Min	1.4438	-1980.9525	6-3	0.
6	3.75	SLE4_TOT	Min	0.8881	-1921.2051	6-3	1.25
7	0.	SLU2	Max	-0.0737	6064.8373	7-1	0.
7	1.25	SLU2	Max	2.7335	6049.789	7-1	1.25
7	1.25	SLU2	Max	2.2789	5888.2281	7-2	0.
7	1.875	SLU2	Max	3.0996	5787.9593	7-2	0.625
7	2.5	SLU2	Max	3.9203	5683.1742	7-2	1.25
7	2.5	SLU2	Max	3.8848	5626.3664	7-3	0.
7	3.75	SLU2	Max	-1.7096	5233.5113	7-3	1.25
7	0.	SLU2	Min	-0.6937	-2631.4429	7-1	0.
7	1.25	SLU2	Min	1.6521	-2153.5304	7-1	1.25
7	1.25	SLU2	Min	1.3775	-1966.0225	7-2	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

7	1.875	SLU2	Min	1.8627	-1808.0612	7-2	0.625
7	2.5	SLU2	Min	2.3479	-1654.6162	7-2	1.25
7	2.5	SLU2	Min	2.3247	-1439.7222	7-3	0.
7	3.75	SLU2	Min	-3.0112	-1350.6885	7-3	1.25
7	0.	SLU1	Max	1.021	6044.638	7-1	0.
7	1.25	SLU1	Max	2.3589	6029.429	7-1	1.25
7	1.25	SLU1	Max	0.8329	5867.7238	7-2	0.
7	1.875	SLU1	Max	2.1215	5767.3712	7-2	0.625
7	2.5	SLU1	Max	3.4101	5662.5023	7-2	1.25
7	2.5	SLU1	Max	1.9308	5605.5897	7-3	0.
7	3.75	SLU1	Max	1.7895	5212.5544	7-3	1.25
7	0.	SLU1	Min	0.4009	-2651.6422	7-1	0.
7	1.25	SLU1	Min	1.2775	-2173.8905	7-1	1.25
7	1.25	SLU1	Min	-0.0685	-1986.5267	7-2	0.
7	1.875	SLU1	Min	0.8846	-1828.6492	7-2	0.625
7	2.5	SLU1	Min	1.8377	-1675.2881	7-2	1.25
7	2.5	SLU1	Min	0.3707	-1460.499	7-3	0.
7	3.75	SLU1	Min	0.4879	-1371.6454	7-3	1.25
7	0.	SLV1	Max	-0.1337	1732.0483	7-1	0.
7	1.25	SLV1	Max	1.4636	1865.2192	7-1	1.25
7	1.25	SLV1	Max	1.2076	1875.4903	7-2	0.
7	1.875	SLV1	Max	1.6369	1889.1254	7-2	0.625
7	2.5	SLV1	Max	2.071	1899.7156	7-2	1.25
7	2.5	SLV1	Max	2.0285	1942.6716	7-3	0.
7	3.75	SLV1	Max	-1.0925	1853.6904	7-3	1.25
7	0.	SLV1	Min	-0.4224	124.2188	7-1	0.
7	1.25	SLV1	Min	1.0276	247.9307	7-1	1.25
7	1.25	SLV1	Min	0.8727	258.3694	7-2	0.
7	1.875	SLV1	Min	1.1733	273.9855	7-2	0.625
7	2.5	SLV1	Min	1.4692	285.9556	7-2	1.25
7	2.5	SLV1	Min	1.4772	316.0544	7-3	0.
7	3.75	SLV1	Min	-1.5867	239.1809	7-3	1.25
7	0.	SLU3_DER	Max	0.5764	3591.9168	7-1	0.
7	1.25	SLU3_DER	Max	1.1733	3635.9857	7-1	1.25
7	1.25	SLU3_DER	Max	1.2235	3564.1878	7-2	0.
7	1.875	SLU3_DER	Max	1.4502	3524.0417	7-2	0.625
7	2.5	SLU3_DER	Max	1.677	3480.5501	7-2	1.25
7	2.5	SLU3_DER	Max	1.9828	3485.7235	7-3	0.
7	3.75	SLU3_DER	Max	-1.1855	3272.0269	7-3	1.25
7	0.	SLU3_DER	Min	-0.4164	-1161.7261	7-1	0.
7	1.25	SLU3_DER	Min	0.9824	-900.7049	7-1	1.25
7	1.25	SLU3_DER	Min	0.9621	-803.1697	7-2	0.
7	1.875	SLU3_DER	Min	1.2488	-726.4729	7-2	0.625
7	2.5	SLU3_DER	Min	1.5355	-653.1215	7-2	1.25
7	2.5	SLU3_DER	Min	1.6453	-529.3807	7-3	0.
7	3.75	SLU3_DER	Min	-2.1718	-494.5965	7-3	1.25
7	0.	SLE1_MONTA	Max	4.3809	1792.6403	7-1	0.
7	1.25	SLE1_MONTA	Max	64.4057	1861.2206	7-1	1.25
7	1.25	SLE1_MONTA	Max	59.6097	1824.1063	7-2	0.
7	1.875	SLE1_MONTA	Max	63.0547	1825.3819	7-2	0.625
7	2.5	SLE1_MONTA	Max	66.4997	1823.312	7-2	1.25
7	2.5	SLE1_MONTA	Max	59.8538	1823.9718	7-3	0.
7	3.75	SLE1_MONTA	Max	-4.8833	1750.3592	7-3	1.25
7	0.	SLE1_MONTA	Min	-128.0326	-101.0086	7-1	0.
7	1.25	SLE1_MONTA	Min	1.255	-6.0509	7-1	1.25
7	1.25	SLE1_MONTA	Min	1.255	23.4621	7-2	0.
7	1.875	SLE1_MONTA	Min	-0.282	63.479	7-2	0.625
7	2.5	SLE1_MONTA	Min	-1.819	100.1505	7-2	1.25
7	2.5	SLE1_MONTA	Min	-1.819	129.1505	7-3	0.
7	3.75	SLE1_MONTA	Min	-120.0762	178.7345	7-3	1.25
7	0.	SLE2_DIR_Y		1.5512	-1.9697	7-1	0.
7	1.25	SLE2_DIR_Y		1.5608	-1.9693	7-1	1.25
7	1.25	SLE2_DIR_Y		0.8393	-1.9559	7-2	0.
7	1.875	SLE2_DIR_Y		1.2285	-1.9623	7-2	0.625
7	2.5	SLE2_DIR_Y		1.6177	-1.9686	7-2	1.25
7	2.5	SLE2_DIR_Y		0.9712	-1.9686	7-3	0.
7	3.75	SLE2_DIR_Y		2.9127	-1.9894	7-3	1.25
7	0.	SLE4_TOT	Max	-0.0777	4202.6504	7-1	0.
7	1.25	SLE4_TOT	Max	1.9168	4194.6809	7-1	1.25
7	1.25	SLE4_TOT	Max	1.5996	4083.8096	7-2	0.
7	1.875	SLE4_TOT	Max	2.1728	4015.1321	7-2	0.625
7	2.5	SLE4_TOT	Max	2.746	3943.1091	7-2	1.25
7	2.5	SLE4_TOT	Max	2.7212	3904.5342	7-3	0.
7	3.75	SLE4_TOT	Max	-1.2187	3632.6192	7-3	1.25
7	0.	SLE4_TOT	Min	-0.4961	-1794.7843	7-1	0.
7	1.25	SLE4_TOT	Min	1.171	-1462.7808	7-1	1.25
7	1.25	SLE4_TOT	Min	0.978	-1332.9149	7-2	0.
7	1.875	SLE4_TOT	Min	1.3198	-1223.5027	7-2	0.625
7	2.5	SLE4_TOT	Min	1.6617	-1117.436	7-2	1.25
7	2.5	SLE4_TOT	Min	1.6453	-968.6304	7-3	0.
7	3.75	SLE4_TOT	Min	-2.1163	-908.2082	7-3	1.25
8	0.	SLU2	Max	-3.258	5138.7232	8-1	0.
8	1.25	SLU2	Max	3.0092	5181.6739	8-1	1.25
8	1.25	SLU2	Max	2.4151	5075.5701	8-2	0.
8	1.875	SLU2	Max	2.7803	5029.1801	8-2	0.625
8	2.5	SLU2	Max	3.1455	4978.2736	8-2	1.25
8	2.5	SLU2	Max	3.1164	5010.3774	8-3	0.
8	3.75	SLU2	Max	1.3266	4768.5607	8-3	1.25
8	0.	SLU2	Min	-5.5393	-1194.2693	8-1	0.
8	1.25	SLU2	Min	1.7947	-810.5577	8-1	1.25
8	1.25	SLU2	Min	1.4448	-710.2909	8-2	0.
8	1.875	SLU2	Min	1.6572	-646.1601	8-2	0.625
8	2.5	SLU2	Min	1.8696	-586.5456	8-2	1.25
8	2.5	SLU2	Min	1.854	-515.3575	8-3	0.
8	3.75	SLU2	Min	0.3298	-657.6714	8-3	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

8	0.	SLU1	Max	-2.3453	5117.6588	8-1	0.
8	1.25	SLU1	Max	4.1806	5160.5256	8-1	1.25
8	1.25	SLU1	Max	0.1683	5054.3253	8-2	0.
8	1.875	SLU1	Max	4.4817	5007.8912	8-2	0.625
8	2.5	SLU1	Max	8.795	4956.9408	8-2	1.25
8	2.5	SLU1	Max	3.2296	4988.9901	8-3	0.
8	3.75	SLU1	Max	21.5971	4747.0728	8-3	1.25
8	0.	SLU1	Min	-4.6266	-1215.3338	8-1	0.
8	1.25	SLU1	Min	2.9661	-831.7059	8-1	1.25
8	1.25	SLU1	Min	-0.802	-731.5357	8-2	0.
8	1.875	SLU1	Min	3.3585	-667.4489	8-2	0.625
8	2.5	SLU1	Min	7.5191	-607.8785	8-2	1.25
8	2.5	SLU1	Min	1.9672	-536.7448	8-3	0.
8	3.75	SLU1	Min	20.6003	-679.1593	8-3	1.25
8	0.	SLV1	Max	-2.0643	1871.5841	8-1	0.
8	1.25	SLV1	Max	1.5994	1986.4567	8-1	1.25
8	1.25	SLV1	Max	1.2724	1985.7651	8-2	0.
8	1.875	SLV1	Max	1.4715	1991.3247	8-2	0.625
8	2.5	SLV1	Max	1.6743	1993.5711	8-2	1.25
8	2.5	SLV1	Max	1.6318	2027.9531	8-3	0.
8	3.75	SLV1	Max	0.5801	1924.9914	8-3	1.25
8	0.	SLV1	Min	-2.8809	252.6213	8-1	0.
8	1.25	SLV1	Min	1.1111	365.0457	8-1	1.25
8	1.25	SLV1	Min	0.9118	367.2303	8-2	0.
8	1.875	SLV1	Min	1.0339	373.1123	8-2	0.625
8	2.5	SLV1	Min	1.1523	375.6166	8-2	1.25
8	2.5	SLV1	Min	1.1693	391.2266	8-3	0.
8	3.75	SLV1	Min	0.2093	292.9593	8-3	1.25
8	0.	SLU3_DER	Max	-2.2134	3252.5412	8-1	0.
8	1.25	SLU3_DER	Max	1.274	3325.9294	8-1	1.25
8	1.25	SLU3_DER	Max	1.0654	3285.547	8-2	0.
8	1.875	SLU3_DER	Max	1.1967	3264.7071	8-2	0.625
8	2.5	SLU3_DER	Max	1.328	3240.5218	8-2	1.25
8	2.5	SLU3_DER	Max	1.378	3284.5123	8-3	0.
8	3.75	SLU3_DER	Max	0.4313	3117.9007	8-3	1.25
8	0.	SLU3_DER	Min	-3.0924	-384.3475	8-1	0.
8	1.25	SLU3_DER	Min	0.8792	-121.4427	8-1	1.25
8	1.25	SLU3_DER	Min	0.9457	-20.0591	8-2	0.
8	1.875	SLU3_DER	Min	0.8961	54.9471	8-2	0.625
8	2.5	SLU3_DER	Min	0.8464	126.6079	8-2	1.25
8	2.5	SLU3_DER	Min	1.2433	248.5119	8-3	0.
8	3.75	SLU3_DER	Min	-0.2543	274.1631	8-3	1.25
8	0.	SLE1_MONTA	Max	-5.109	1733.3562	8-1	0.
8	1.25	SLE1_MONTA	Max	61.0436	1793.0504	8-1	1.25
8	1.25	SLE1_MONTA	Max	57.1184	1764.3193	8-2	0.
8	1.875	SLE1_MONTA	Max	63.6309	1765.4702	8-2	0.625
8	2.5	SLE1_MONTA	Max	70.1435	1763.2756	8-2	1.25
8	2.5	SLE1_MONTA	Max	64.2532	1778.1076	8-3	0.
8	3.75	SLE1_MONTA	Max	5.8548	1711.711	8-3	1.25
8	0.	SLE1_MONTA	Min	-125.0921	202.1156	8-1	0.
8	1.25	SLE1_MONTA	Min	-1.5022	268.2512	8-1	1.25
8	1.25	SLE1_MONTA	Min	-1.5022	285.0883	8-2	0.
8	1.875	SLE1_MONTA	Min	0.302	302.6366	8-2	0.625
8	2.5	SLE1_MONTA	Min	2.1063	316.8394	8-2	1.25
8	2.5	SLE1_MONTA	Min	2.1065	323.5335	8-3	0.
8	3.75	SLE1_MONTA	Min	-122.6791	320.6005	8-3	1.25
8	0.	SLE2_DIR_Y		2.1765	-1.9731	8-1	0.
8	1.25	SLE2_DIR_Y		1.5185	-1.9379	8-1	1.25
8	1.25	SLE2_DIR_Y		0.8321	-1.9115	8-2	0.
8	1.875	SLE2_DIR_Y		0.915	-1.8965	8-2	0.625
8	2.5	SLE2_DIR_Y		0.9979	-1.8815	8-2	1.25
8	2.5	SLE2_DIR_Y		0.5627	-1.8718	8-3	0.
8	3.75	SLE2_DIR_Y		8.2616	-1.8404	8-3	1.25
8	0.	SLE4_TOT	Max	-2.3135	3567.6765	8-1	0.
8	1.25	SLE4_TOT	Max	2.1091	3599.2898	8-1	1.25
8	1.25	SLE4_TOT	Max	1.6944	3526.406	8-2	0.
8	1.875	SLE4_TOT	Max	1.9495	3494.6752	8-2	0.625
8	2.5	SLE4_TOT	Max	2.2047	3459.5989	8-2	1.25
8	2.5	SLE4_TOT	Max	2.1841	3482.0693	8-3	0.
8	3.75	SLE4_TOT	Max	0.9103	3313.9054	8-3	1.25
8	0.	SLE4_TOT	Min	-3.8819	-799.9046	8-1	0.
8	1.25	SLE4_TOT	Min	1.2715	-533.2837	8-1	1.25
8	1.25	SLE4_TOT	Min	1.0252	-463.843	8-2	0.
8	1.875	SLE4_TOT	Min	1.1751	-419.3525	8-2	0.625
8	2.5	SLE4_TOT	Min	1.3251	-378.2075	8-2	1.25
8	2.5	SLE4_TOT	Min	1.3135	-328.7823	8-3	0.
8	3.75	SLE4_TOT	Min	0.2229	-428.3237	8-3	1.25
9	0.	SLU2	Max	-0.4932	4779.2866	9-1	0.
9	1.25	SLU2	Max	2.4248	4968.025	9-1	1.25
9	1.25	SLU2	Max	2.3146	4964.834	9-2	0.
9	1.875	SLU2	Max	2.8158	4992.3629	9-2	0.625
9	2.5	SLU2	Max	3.3171	5015.3754	9-2	1.25
9	2.5	SLU2	Max	3.5761	5150.3988	9-3	0.
9	3.75	SLU2	Max	-2.4598	5056.6769	9-3	1.25
9	0.	SLU2	Min	-1.2844	-650.8531	9-1	0.
9	1.25	SLU2	Min	1.4272	-486.465	9-1	1.25
9	1.25	SLU2	Min	1.3756	-534.8655	9-2	0.
9	1.875	SLU2	Min	1.6675	-580.9753	9-2	0.625
9	2.5	SLU2	Min	1.9594	-631.6016	9-2	1.25
9	2.5	SLU2	Min	2.119	-709.2338	9-3	0.
9	3.75	SLU2	Min	-4.247	-1072.3652	9-3	1.25
9	0.	SLU1	Max	2.3113	4757.7452	9-1	0.
9	1.25	SLU1	Max	-4.4049	4946.5087	9-1	1.25
9	1.25	SLU1	Max	-11.3302	4943.2816	9-2	0.
9	1.875	SLU1	Max	-5.0597	4970.8195	9-2	0.625

PROGETTO DEFINITIVO

Tabulati di Calcolo

9	2.5	SLU1	Max	1.2108	4993.8411	9-2	1.25
9	2.5	SLU1	Max	-1.1866	5128.8774	9-3	0.
9	3.75	SLU1	Max	1.1737	5035.1551	9-3	1.25
9	0.	SLU1	Min	1.5201	-672.3945	9-1	0.
9	1.25	SLU1	Min	-5.4024	-507.9813	9-1	1.25
9	1.25	SLU1	Min	-12.2692	-556.4179	9-2	0.
9	1.875	SLU1	Min	-6.208	-602.5187	9-2	0.625
9	2.5	SLU1	Min	-0.1469	-653.1358	9-2	1.25
9	2.5	SLU1	Min	-2.6437	-730.7552	9-3	0.
9	3.75	SLU1	Min	-0.6135	-1093.887	9-3	1.25
9	0.	SLV1	Max	-0.3907	1932.4201	9-1	0.
9	1.25	SLV1	Max	1.3036	2026.2055	9-1	1.25
9	1.25	SLV1	Max	1.2222	2011.5054	9-2	0.
9	1.875	SLV1	Max	1.4901	2006.3907	9-2	0.625
9	2.5	SLV1	Max	1.7613	1997.9586	9-2	1.25
9	2.5	SLV1	Max	1.8658	2018.6913	9-3	0.
9	3.75	SLV1	Max	-1.5695	1894.3743	9-3	1.25
9	0.	SLV1	Min	-0.7033	293.9716	9-1	0.
9	1.25	SLV1	Min	0.8684	388.0686	9-1	1.25
9	1.25	SLV1	Min	0.8595	379.8573	9-2	0.
9	1.875	SLV1	Min	1.0351	376.926	9-2	0.625
9	2.5	SLV1	Min	1.2075	370.6213	9-2	1.25
9	2.5	SLV1	Min	1.3356	375.3236	9-3	0.
9	3.75	SLV1	Min	-2.2118	259.3392	9-3	1.25
9	0.	SLU3_DER	Max	-0.3567	3139.4834	9-1	0.
9	1.25	SLU3_DER	Max	1.0209	3262.6204	9-1	1.25
9	1.25	SLU3_DER	Max	0.979	3264.674	9-2	0.
9	1.875	SLU3_DER	Max	1.1867	3269.908	9-2	0.625
9	2.5	SLU3_DER	Max	1.3945	3271.7965	9-2	1.25
9	2.5	SLU3_DER	Max	1.5044	3359.6762	9-3	0.
9	3.75	SLU3_DER	Max	-1.769	3244.0313	9-3	1.25
9	0.	SLU3_DER	Min	-0.963	291.4494	9-1	0.
9	1.25	SLU3_DER	Min	0.265	261.4371	9-1	1.25
9	1.25	SLU3_DER	Min	0.6538	151.5008	9-2	0.
9	1.875	SLU3_DER	Min	0.642	78.4522	9-2	0.625
9	2.5	SLU3_DER	Min	0.6303	2.0581	9-2	1.25
9	2.5	SLU3_DER	Min	1.2315	-94.1866	9-3	0.
9	3.75	SLU3_DER	Min	-3.3766	-364.5515	9-3	1.25
9	0.	SLE1_MONTA	Max	5.7497	1711.791	9-1	0.
9	1.25	SLE1_MONTA	Max	64.6697	1774.4759	9-1	1.25
9	1.25	SLE1_MONTA	Max	60.043	1762.4545	9-2	0.
9	1.875	SLE1_MONTA	Max	62.9121	1765.2682	9-2	0.625
9	2.5	SLE1_MONTA	Max	65.7812	1764.7364	9-2	1.25
9	2.5	SLE1_MONTA	Max	59.2869	1796.2689	9-3	0.
9	3.75	SLE1_MONTA	Max	-6.308	1733.2737	9-3	1.25
9	0.	SLE1_MONTA	Min	-126.9317	320.8532	9-1	0.
9	1.25	SLE1_MONTA	Min	1.7001	333.5868	9-1	1.25
9	1.25	SLE1_MONTA	Min	1.7015	327.6678	9-2	0.
9	1.875	SLE1_MONTA	Min	-0.3029	318.391	9-2	0.625
9	2.5	SLE1_MONTA	Min	-2.3072	305.7687	9-2	1.25
9	2.5	SLE1_MONTA	Min	-2.3065	289.7036	9-3	0.
9	3.75	SLE1_MONTA	Min	-122.0035	233.0741	9-3	1.25
9	0.	SLE2_DIR_Y		7.807	-1.8438	9-1	0.
9	1.25	SLE2_DIR_Y		1.1838	-1.8587	9-1	1.25
9	1.25	SLE2_DIR_Y		1.149	-1.8802	9-2	0.
9	1.875	SLE2_DIR_Y		1.3639	-1.8859	9-2	0.625
9	2.5	SLE2_DIR_Y		1.5788	-1.8916	9-2	1.25
9	2.5	SLE2_DIR_Y		1.7229	-1.9309	9-3	0.
9	3.75	SLE2_DIR_Y		2.8172	-1.9382	9-3	1.25
9	0.	SLE4_TOT	Max	-0.3646	3321.4141	9-1	0.
9	1.25	SLE4_TOT	Max	1.7006	3452.976	9-1	1.25
9	1.25	SLE4_TOT	Max	1.6237	3450.7075	9-2	0.
9	1.875	SLE4_TOT	Max	1.9742	3469.6638	9-2	0.625
9	2.5	SLE4_TOT	Max	2.3247	3485.2747	9-2	1.25
9	2.5	SLE4_TOT	Max	2.5051	3578.3647	9-3	0.
9	3.75	SLE4_TOT	Max	-1.7516	3511.7482	9-3	1.25
9	0.	SLE4_TOT	Min	-0.909	-423.5098	9-1	0.
9	1.25	SLE4_TOT	Min	1.0137	-308.7413	9-1	1.25
9	1.25	SLE4_TOT	Min	0.9761	-342.1887	9-2	0.
9	1.875	SLE4_TOT	Min	1.1826	-374.0177	9-2	0.625
9	2.5	SLE4_TOT	Min	1.389	-409.1922	9-2	1.25
9	2.5	SLE4_TOT	Min	1.5002	-462.7612	9-3	0.
9	3.75	SLE4_TOT	Min	-2.9787	-715.1774	9-3	1.25
10	0.	SLU2	Max	-3.5732	5174.262	10-1	0.
10	1.25	SLU2	Max	2.6176	5524.6362	10-1	1.25
10	1.25	SLU2	Max	2.3805	5622.794	10-2	0.
10	1.875	SLU2	Max	2.4143	5712.9106	10-2	0.625
10	2.5	SLU2	Max	2.4482	5798.5109	10-2	1.25
10	2.5	SLU2	Max	2.7118	6001.6188	10-3	0.
10	3.75	SLU2	Max	0.5534	5986.5603	10-3	1.25
10	0.	SLU2	Min	-6.0681	-1217.5425	10-1	0.
10	1.25	SLU2	Min	1.5397	-1289.6953	10-1	1.25
10	1.25	SLU2	Min	1.4168	-1498.8052	10-2	0.
10	1.875	SLU2	Min	1.4291	-1656.1286	10-2	0.625
10	2.5	SLU2	Min	1.4413	-1817.9683	10-2	1.25
10	2.5	SLU2	Min	1.6188	-2010.2731	10-3	0.
10	3.75	SLU2	Min	-0.6937	-2503.2573	10-3	1.25
10	0.	SLU1	Max	-3.0525	5152.7766	10-1	0.
10	1.25	SLU1	Max	3.841	5503.391	10-1	1.25
10	1.25	SLU1	Max	2.1361	5601.6268	10-2	0.
10	1.875	SLU1	Max	2.888	5691.858	10-2	0.625
10	2.5	SLU1	Max	3.6399	5777.5729	10-2	1.25
10	2.5	SLU1	Max	3.061	5980.8105	10-3	0.
10	3.75	SLU1	Max	2.5675	5965.9647	10-3	1.25
10	0.	SLU1	Min	-5.5473	-1239.0278	10-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

10	1.25	SLU1	Min	2.7631	-1310.9405	10-1	1.25
10	1.25	SLU1	Min	1.1723	-1519.9725	10-2	0.
10	1.875	SLU1	Min	1.9027	-1677.1812	10-2	0.625
10	2.5	SLU1	Min	2.633	-1838.9063	10-2	1.25
10	2.5	SLU1	Min	1.968	-2031.0814	10-3	0.
10	3.75	SLU1	Min	1.3204	-2523.8529	10-3	1.25
10	0.	SLV1	Max	-2.2758	1889.7539	10-1	0.
10	1.25	SLV1	Max	1.4061	1969.7149	10-1	1.25
10	1.25	SLV1	Max	1.2639	1944.5708	10-2	0.
10	1.875	SLV1	Max	1.2965	1931.3802	10-2	0.625
10	2.5	SLV1	Max	1.3325	1915.1122	10-2	1.25
10	2.5	SLV1	Max	1.4419	1923.2921	10-3	0.
10	3.75	SLV1	Max	0.1222	1780.6463	10-3	1.25
10	0.	SLV1	Min	-3.1438	248.5167	10-1	0.
10	1.25	SLV1	Min	0.9422	320.9082	10-1	1.25
10	1.25	SLV1	Min	0.881	297.887	10-2	0.
10	1.875	SLV1	Min	0.8796	283.5849	10-2	0.625
10	2.5	SLV1	Min	0.8748	265.6693	10-2	1.25
10	2.5	SLV1	Min	1.0062	259.482	10-3	0.
10	3.75	SLV1	Min	-0.3418	129.2634	10-3	1.25
10	0.	SLU3_DER	Max	-2.5368	3306.3114	10-1	0.
10	1.25	SLU3_DER	Max	1.1049	3474.0933	10-1	1.25
10	1.25	SLU3_DER	Max	1.0095	3511.8227	10-2	0.
10	1.875	SLU3_DER	Max	1.0248	3534.8355	10-2	0.625
10	2.5	SLU3_DER	Max	1.04	3554.5029	10-2	1.25
10	2.5	SLU3_DER	Max	1.1524	3671.7645	10-3	0.
10	3.75	SLU3_DER	Max	-0.118	3581.692	10-3	1.25
10	0.	SLU3_DER	Min	-3.8309	-472.8748	10-1	0.
10	1.25	SLU3_DER	Min	0.0886	-509.9536	10-1	1.25
10	1.25	SLU3_DER	Min	0.4544	-621.503	10-2	0.
10	1.875	SLU3_DER	Min	0.1639	-694.5576	10-2	0.625
10	2.5	SLU3_DER	Min	-0.1266	-770.9577	10-2	1.25
10	2.5	SLU3_DER	Min	0.5207	-864.7816	10-3	0.
10	3.75	SLU3_DER	Min	-1.8891	-1129.7953	10-3	1.25
10	0.	SLE1_MONTA	Max	-6.1186	1750.5794	10-1	0.
10	1.25	SLE1_MONTA	Max	60.3516	1820.7636	10-1	1.25
10	1.25	SLE1_MONTA	Max	56.5891	1824.8541	10-2	0.
10	1.875	SLE1_MONTA	Max	63.249	1828.2994	10-2	0.625
10	2.5	SLE1_MONTA	Max	69.9089	1828.3992	10-2	1.25
10	2.5	SLE1_MONTA	Max	64.1651	1870.314	10-3	0.
10	3.75	SLE1_MONTA	Max	6.356	1800.5486	10-3	1.25
10	0.	SLE1_MONTA	Min	-126.3471	209.9495	10-1	0.
10	1.25	SLE1_MONTA	Min	-2.0048	168.1418	10-1	1.25
10	1.25	SLE1_MONTA	Min	-2.0028	137.2488	10-2	0.
10	1.875	SLE1_MONTA	Min	0.0548	101.9381	10-2	0.625
10	2.5	SLE1_MONTA	Min	2.1124	63.2819	10-2	1.25
10	2.5	SLE1_MONTA	Min	2.1153	30.1728	10-3	0.
10	3.75	SLE1_MONTA	Min	-122.5827	-62.561	10-3	1.25
10	0.	SLE2_DIR_Y		2.9962	-1.9922	10-1	0.
10	1.25	SLE2_DIR_Y		2.082	-2.01	10-1	1.25
10	1.25	SLE2_DIR_Y		2.2542	-2.0808	10-2	0.
10	1.875	SLE2_DIR_Y		2.1488	-2.0872	10-2	0.625
10	2.5	SLE2_DIR_Y		2.0434	-2.0937	10-2	1.25
10	2.5	SLE2_DIR_Y		2.2727	-2.1806	10-3	0.
10	3.75	SLE2_DIR_Y		2.4466	-2.1865	10-3	1.25
10	0.	SLE4_TOT	Max	-2.5348	3592.6242	10-1	0.
10	1.25	SLE4_TOT	Max	1.8354	3835.2343	10-1	1.25
10	1.25	SLE4_TOT	Max	1.6695	3902.563	10-2	0.
10	1.875	SLE4_TOT	Max	1.6938	3964.4655	10-2	0.625
10	2.5	SLE4_TOT	Max	1.718	4023.0226	10-2	1.25
10	2.5	SLE4_TOT	Max	1.9015	4162.7677	10-3	0.
10	3.75	SLE4_TOT	Max	0.3676	4149.969	10-3	1.25
10	0.	SLE4_TOT	Min	-4.2516	-815.5168	10-1	0.
10	1.25	SLE4_TOT	Min	1.0937	-864.3047	10-1	1.25
10	1.25	SLE4_TOT	Min	1.0053	-1008.8847	10-2	0.
10	1.875	SLE4_TOT	Min	1.0156	-1117.6305	10-2	0.625
10	2.5	SLE4_TOT	Min	1.0258	-1229.7217	10-2	1.25
10	2.5	SLE4_TOT	Min	1.1481	-1362.675	10-3	0.
10	3.75	SLE4_TOT	Min	-0.4924	-1705.0776	10-3	1.25
11	0.	SLU2	Max	-0.6467	6136.9421	11-1	0.
11	1.25	SLU2	Max	1.9536	6487.1587	11-1	1.25
11	1.25	SLU2	Max	2.1946	6579.101	11-2	0.
11	1.875	SLU2	Max	2.3563	6651.6681	11-2	0.625
11	2.5	SLU2	Max	2.518	6719.719	11-2	1.25
11	2.5	SLU2	Max	3.07	6892.4077	11-3	0.
11	3.75	SLU2	Max	-2.9091	6813.9183	11-3	1.25
11	0.	SLU2	Min	-1.7756	-2705.0678	11-1	0.
11	1.25	SLU2	Min	1.1196	-2812.2074	11-1	1.25
11	1.25	SLU2	Min	1.3038	-3008.0083	11-2	0.
11	1.875	SLU2	Min	1.3879	-3139.6452	11-2	0.625
11	2.5	SLU2	Min	1.472	-3275.7985	11-2	1.25
11	2.5	SLU2	Min	1.8374	-3428.7861	11-3	0.
11	3.75	SLU2	Min	-4.9675	-3865.1712	11-3	1.25
11	0.	SLU1	Max	0.8254	6116.4838	11-1	0.
11	1.25	SLU1	Max	3.054	6467.053	11-1	1.25
11	1.25	SLU1	Max	3.1406	6559.156	11-2	0.
11	1.875	SLU1	Max	3.2637	6631.8961	11-2	0.625
11	2.5	SLU1	Max	3.3867	6700.1199	11-2	1.25
11	2.5	SLU1	Max	3.9636	6873.0195	11-3	0.
11	3.75	SLU1	Max	-1.9789	6794.8603	11-3	1.25
11	0.	SLU1	Min	-0.3035	-2725.5261	11-1	0.
11	1.25	SLU1	Min	2.22	-2832.313	11-1	1.25
11	1.25	SLU1	Min	2.2499	-3027.9532	11-2	0.
11	1.875	SLU1	Min	2.2953	-3159.4172	11-2	0.625
11	2.5	SLU1	Min	2.3407	-3295.3976	11-2	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

11	2.5	SLU1	Min	2.731	-3448.1743	11-3	0.
11	3.75	SLU1	Min	-4.0373	-3884.2293	11-3	1.25
11	0.	SLV1	Max	-0.5132	1763.7925	11-1	0.
11	1.25	SLV1	Max	1.0754	1826.3449	11-1	1.25
11	1.25	SLV1	Max	1.1807	1793.3327	11-2	0.
11	1.875	SLV1	Max	1.2729	1774.9738	11-2	0.625
11	2.5	SLV1	Max	1.3687	1756.2645	11-2	1.25
11	2.5	SLV1	Max	1.6334	1768.0211	11-3	0.
11	3.75	SLV1	Max	-1.8893	1637.0115	11-3	1.25
11	0.	SLV1	Min	-0.9623	109.4613	11-1	0.
11	1.25	SLV1	Min	0.6801	165.7198	11-1	1.25
11	1.25	SLV1	Min	0.8044	133.0064	11-2	0.
11	1.875	SLV1	Min	0.8555	110.5614	11-2	0.625
11	2.5	SLV1	Min	0.903	81.7759	11-2	1.25
11	2.5	SLV1	Min	1.146	55.6797	11-3	0.
11	3.75	SLV1	Min	-2.6164	-117.0846	11-3	1.25
11	0.	SLU3_DER	Max	-0.7035	3665.3202	11-1	0.
11	1.25	SLU3_DER	Max	0.8295	3846.0825	11-1	1.25
11	1.25	SLU3_DER	Max	0.9359	3896.9228	11-2	0.
11	1.875	SLU3_DER	Max	1.0038	3921.0656	11-2	0.625
11	2.5	SLU3_DER	Max	1.0716	3941.863	11-2	1.25
11	2.5	SLU3_DER	Max	1.3092	4062.2345	11-3	0.
11	3.75	SLU3_DER	Max	-2.1198	3963.4679	11-3	1.25
11	0.	SLU3_DER	Min	-2.0823	-1233.4092	11-1	0.
11	1.25	SLU3_DER	Min	-0.5621	-1263.1688	11-1	1.25
11	1.25	SLU3_DER	Min	0.1299	-1368.3272	11-2	0.
11	1.875	SLU3_DER	Min	-0.1259	-1436.3597	11-2	0.625
11	2.5	SLU3_DER	Min	-0.3817	-1507.7377	11-2	1.25
11	2.5	SLU3_DER	Min	0.4867	-1590.5823	11-3	0.
11	3.75	SLU3_DER	Min	-5.0775	-1844.806	11-3	1.25
11	0.	SLE1_MONTA	Max	6.7623	1822.2801	11-1	0.
11	1.25	SLE1_MONTA	Max	64.6931	1869.6855	11-1	1.25
11	1.25	SLE1_MONTA	Max	60.2401	1871.6241	11-2	0.
11	1.875	SLE1_MONTA	Max	62.6127	1860.6452	11-2	0.625
11	2.5	SLE1_MONTA	Max	64.9853	1846.3209	11-2	1.25
11	2.5	SLE1_MONTA	Max	58.6618	1881.9229	11-3	0.
11	3.75	SLE1_MONTA	Max	-7.62	1778.4013	11-3	1.25
11	0.	SLE1_MONTA	Min	-126.1247	-92.5885	11-1	0.
11	1.25	SLE1_MONTA	Min	1.9168	-156.6219	11-1	1.25
11	1.25	SLE1_MONTA	Min	1.9223	-182.2513	11-2	0.
11	1.875	SLE1_MONTA	Min	-0.4694	-221.2168	11-2	0.625
11	2.5	SLE1_MONTA	Min	-2.8612	-263.5278	11-2	1.25
11	2.5	SLE1_MONTA	Min	-2.8566	-287.0382	11-3	0.
11	3.75	SLE1_MONTA	Min	-123.6281	-386.014	11-3	1.25
11	0.	SLE2_DIR_Y		2.8336	-2.3106	11-1	0.
11	1.25	SLE2_DIR_Y		1.9418	-2.4357	11-1	1.25
11	1.25	SLE2_DIR_Y		2.2618	-2.5956	11-2	0.
11	1.875	SLE2_DIR_Y		2.0637	-2.6563	11-2	0.625
11	2.5	SLE2_DIR_Y		1.8656	-2.7169	11-2	1.25
11	2.5	SLE2_DIR_Y		2.2259	-2.8828	11-3	0.
11	3.75	SLE2_DIR_Y		2.2282	-3.0091	11-3	1.25
11	0.	SLE4_TOT	Max	-0.4736	4253.1261	11-1	0.
11	1.25	SLE4_TOT	Max	1.3714	4495.0348	11-1	1.25
11	1.25	SLE4_TOT	Max	1.5392	4557.7083	11-2	0.
11	1.875	SLE4_TOT	Max	1.653	4607.2124	11-2	0.625
11	2.5	SLE4_TOT	Max	1.7667	4653.3709	11-2	1.25
11	2.5	SLE4_TOT	Max	2.1515	4771.7903	11-3	0.
11	3.75	SLE4_TOT	Max	-2.0616	4714.6293	11-3	1.25
11	0.	SLE4_TOT	Min	-1.2521	-1844.8118	11-1	0.
11	1.25	SLE4_TOT	Min	0.798	-1918.3212	11-1	1.25
11	1.25	SLE4_TOT	Min	0.9263	-2054.0912	11-2	0.
11	1.875	SLE4_TOT	Min	0.9874	-2145.4175	11-2	0.625
11	2.5	SLE4_TOT	Min	1.0485	-2240.0894	11-2	1.25
11	2.5	SLE4_TOT	Min	1.3023	-2346.2744	11-3	0.
11	3.75	SLE4_TOT	Min	-3.4812	-2650.26	11-3	1.25
12	0.	SLU2	Max	-3.6325	6911.3325	12-1	0.
12	1.25	SLU2	Max	2.129	7166.6276	12-1	1.25
12	1.25	SLU2	Max	2.2716	7186.984	12-2	0.
12	1.875	SLU2	Max	1.9977	7201.4892	12-2	0.625
12	2.5	SLU2	Max	1.7237	7211.478	12-2	1.25
12	2.5	SLU2	Max	2.333	7298.496	12-3	0.
12	3.75	SLU2	Max	0.4707	7085.9388	12-3	1.25
12	0.	SLU2	Min	-6.0035	-4017.0605	12-1	0.
12	1.25	SLU2	Min	1.2078	-4028.1252	12-1	1.25
12	1.25	SLU2	Min	1.3403	-4163.1614	12-2	0.
12	1.875	SLU2	Min	1.1287	-4245.745	12-2	0.625
12	2.5	SLU2	Min	0.9171	-4332.845	12-2	1.25
12	2.5	SLU2	Min	1.3722	-4418.1314	12-3	0.
12	3.75	SLU2	Min	-1.03	-4755.0914	12-3	1.25
12	0.	SLU1	Max	-2.5238	6892.4965	12-1	0.
12	1.25	SLU1	Max	2.7685	7148.2784	12-1	1.25
12	1.25	SLU1	Max	3.1017	7168.8849	12-2	0.
12	1.875	SLU1	Max	2.6826	7183.6295	12-2	0.625
12	2.5	SLU1	Max	2.2635	7193.8577	12-2	1.25
12	2.5	SLU1	Max	3.0945	7281.1764	12-3	0.
12	3.75	SLU1	Max	0.9162	7069.0811	12-3	1.25
12	0.	SLU1	Min	-4.8948	-4035.8965	12-1	0.
12	1.25	SLU1	Min	1.8473	-4046.4744	12-1	1.25
12	1.25	SLU1	Min	2.1704	-4181.2605	12-2	0.
12	1.875	SLU1	Min	1.8136	-4263.6047	12-2	0.625
12	2.5	SLU1	Min	1.4568	-4350.4653	12-2	1.25
12	2.5	SLU1	Min	2.1338	-4435.451	12-3	0.
12	3.75	SLU1	Min	-0.5845	-4771.9491	12-3	1.25
12	0.	SLV1	Max	-2.31	1640.3867	12-1	0.
12	1.25	SLV1	Max	1.1602	1738.3488	12-1	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

12	1.25	SLV1	Max	1.2274	1729.7317	12-2	0.
12	1.875	SLV1	Max	1.0898	1726.1047	12-2	0.625
12	2.5	SLV1	Max	0.9561	1720.3552	12-2	1.25
12	2.5	SLV1	Max	1.2655	1744.0811	12-3	0.
12	3.75	SLV1	Max	0.0067	1619.7066	12-3	1.25
12	0.	SLV1	Min	-3.178	-171.5534	12-1	0.
12	1.25	SLV1	Min	0.7491	-162.3117	12-1	1.25
12	1.25	SLV1	Min	0.8293	-230.869	12-2	0.
12	1.875	SLV1	Min	0.7015	-275.9645	12-2	0.625
12	2.5	SLV1	Min	0.5698	-325.6283	12-2	1.25
12	2.5	SLV1	Min	0.8476	-374.3609	12-3	0.
12	3.75	SLV1	Min	-0.4436	-573.4912	12-3	1.25
12	0.	SLU3_DER	Max	-2.5797	4039.3137	12-1	0.
12	1.25	SLU3_DER	Max	0.903	4192.4479	12-1	1.25
12	1.25	SLU3_DER	Max	0.9709	4222.218	12-2	0.
12	1.875	SLU3_DER	Max	0.8476	4226.4206	12-2	0.625
12	2.5	SLU3_DER	Max	0.7243	4227.2777	12-2	1.25
12	2.5	SLU3_DER	Max	0.9979	4313.2389	12-3	0.
12	3.75	SLU3_DER	Max	-0.2175	4163.9155	12-3	1.25
12	0.	SLU3_DER	Min	-5.0435	-1930.9518	12-1	0.
12	1.25	SLU3_DER	Min	-0.7549	-1922.0266	12-1	1.25
12	1.25	SLU3_DER	Min	-0.07	-2002.5103	12-2	0.
12	1.875	SLU3_DER	Min	-0.5929	-2051.5631	12-2	0.625
12	2.5	SLU3_DER	Min	-1.1158	-2103.9613	12-2	1.25
12	2.5	SLU3_DER	Min	-0.1732	-2156.4476	12-3	0.
12	3.75	SLU3_DER	Min	-2.9783	-2373.8918	12-3	1.25
12	0.	SLE1_MONTA	Max	-6.8918	1789.9934	12-1	0.
12	1.25	SLE1_MONTA	Max	60.0966	1810.1176	12-1	1.25
12	1.25	SLE1_MONTA	Max	56.5984	1799.786	12-2	0.
12	1.875	SLE1_MONTA	Max	63.4661	1772.3042	12-2	0.625
12	2.5	SLE1_MONTA	Max	70.3338	1742.5049	12-2	1.25
12	2.5	SLE1_MONTA	Max	64.9052	1762.4582	12-3	0.
12	3.75	SLE1_MONTA	Max	7.6181	1624.8057	12-3	1.25
12	0.	SLE1_MONTA	Min	-127.0875	-405.1324	12-1	0.
12	1.25	SLE1_MONTA	Min	-2.1118	-459.5974	12-1	1.25
12	1.25	SLE1_MONTA	Min	-2.1058	-473.0684	12-2	0.
12	1.875	SLE1_MONTA	Min	0.2846	-506.9553	12-2	0.625
12	2.5	SLE1_MONTA	Min	2.675	-544.1875	12-2	1.25
12	2.5	SLE1_MONTA	Min	2.6862	-554.6158	12-3	0.
12	3.75	SLE1_MONTA	Min	-121.4612	-642.9638	12-3	1.25
12	0.	SLE2_DIR_Y		2.7739	-3.1845	12-1	0.
12	1.25	SLE2_DIR_Y		1.7423	-3.3019	12-1	1.25
12	1.25	SLE2_DIR_Y		2.1963	-3.477	12-2	0.
12	1.875	SLE2_DIR_Y		1.9316	-3.5426	12-2	0.625
12	2.5	SLE2_DIR_Y		1.6669	-3.6083	12-2	1.25
12	2.5	SLE2_DIR_Y		2.1466	-3.765	12-3	0.
12	3.75	SLE2_DIR_Y		1.7002	-3.9223	12-3	1.25
12	0.	SLE4_TOT	Max	-2.5726	4781.0093	12-1	0.
12	1.25	SLE4_TOT	Max	1.4934	4957.3304	12-1	1.25
12	1.25	SLE4_TOT	Max	1.5923	4970.4962	12-2	0.
12	1.875	SLE4_TOT	Max	1.4015	4979.8751	12-2	0.625
12	2.5	SLE4_TOT	Max	1.2108	4985.9085	12-2	1.25
12	2.5	SLE4_TOT	Max	1.6358	5045.1421	12-3	0.
12	3.75	SLE4_TOT	Max	0.3127	4895.3225	12-3	1.25
12	0.	SLE4_TOT	Min	-4.2071	-2755.8135	12-1	0.
12	1.25	SLE4_TOT	Min	0.8592	-2763.1888	12-1	1.25
12	1.25	SLE4_TOT	Min	0.9527	-2857.1903	12-2	0.
12	1.875	SLE4_TOT	Min	0.8036	-2914.7692	12-2	0.625
12	2.5	SLE4_TOT	Min	0.6545	-2975.6936	12-2	1.25
12	2.5	SLE4_TOT	Min	0.9761	-3035.2906	12-3	0.
12	3.75	SLE4_TOT	Min	-0.7223	-3270.9052	12-3	1.25
13	0.	SLU2	Max	0.0983	7086.0644	13-1	0.
13	1.25	SLU2	Max	1.837	7193.3448	13-1	1.25
13	1.25	SLU2	Max	2.7469	7107.3069	13-2	0.
13	1.875	SLU2	Max	2.573	7042.3126	13-2	0.625
13	2.5	SLU2	Max	2.3991	6972.802	13-2	1.25
13	2.5	SLU2	Max	3.885	6948.1193	13-3	0.
13	3.75	SLU2	Max	-2.1435	6567.9414	13-3	1.25
13	0.	SLU2	Min	-1.3238	-4830.2107	13-1	0.
13	1.25	SLU2	Min	0.9642	-4705.1035	13-1	1.25
13	1.25	SLU2	Min	1.63	-4753.957	13-2	0.
13	1.875	SLU2	Min	1.4866	-4768.2433	13-2	0.625
13	2.5	SLU2	Min	1.3432	-4787.0459	13-2	1.25
13	2.5	SLU2	Min	2.3346	-4780.8475	13-3	0.
13	3.75	SLU2	Min	-4.6219	-4980.8936	13-3	1.25
13	0.	SLU1	Max	0.8425	7069.525	13-1	0.
13	1.25	SLU1	Max	2.2409	7177.4448	13-1	1.25
13	1.25	SLU1	Max	3.3925	7091.7591	13-2	0.
13	1.875	SLU1	Max	3.0741	7027.0799	13-2	0.625
13	2.5	SLU1	Max	2.7557	6957.8843	13-2	1.25
13	2.5	SLU1	Max	4.4769	6933.6036	13-3	0.
13	3.75	SLU1	Max	-1.8923	6554.039	13-3	1.25
13	0.	SLU1	Min	-0.5796	-4846.7501	13-1	0.
13	1.25	SLU1	Min	1.3681	-4721.0035	13-1	1.25
13	1.25	SLU1	Min	2.2756	-4769.5048	13-2	0.
13	1.875	SLU1	Min	1.9877	-4783.476	13-2	0.625
13	2.5	SLU1	Min	1.6997	-4801.9636	13-2	1.25
13	2.5	SLU1	Min	2.9265	-4795.3631	13-3	0.
13	3.75	SLU1	Min	-4.3706	-4994.796	13-3	1.25
13	0.	SLV1	Max	-0.1861	1616.4892	13-1	0.
13	1.25	SLV1	Max	0.9944	1695.1181	13-1	1.25
13	1.25	SLV1	Max	1.4688	1667.9225	13-2	0.
13	1.875	SLV1	Max	1.3767	1649.7326	13-2	0.625
13	2.5	SLV1	Max	1.2883	1628.5091	13-2	1.25
13	2.5	SLV1	Max	2.0553	1628.619	13-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

13	3.75	SLV1	Max	-1.5983	1467.5481	13-3	1.25
13	0.	SLV1	Min	-0.6445	-628.9336	13-1	0.
13	1.25	SLV1	Min	0.6253	-598.6804	13-1	1.25
13	1.25	SLV1	Min	1.0274	-652.2183	13-2	0.
13	1.875	SLV1	Min	0.9443	-683.3036	13-2	0.625
13	2.5	SLV1	Min	0.8574	-718.046	13-2	1.25
13	2.5	SLV1	Min	1.4814	-744.7508	13-3	0.
13	3.75	SLV1	Min	-2.3037	-911.0746	13-3	1.25
13	0.	SLU3_DER	Max	-0.4052	4192.3993	13-1	0.
13	1.25	SLU3_DER	Max	0.7694	4271.9283	13-1	1.25
13	1.25	SLU3_DER	Max	1.179	4241.8769	13-2	0.
13	1.875	SLU3_DER	Max	1.0973	4205.0248	13-2	0.625
13	2.5	SLU3_DER	Max	1.0157	4164.8273	13-2	1.25
13	2.5	SLU3_DER	Max	1.6681	4181.0158	13-3	0.
13	3.75	SLU3_DER	Max	-1.8397	3941.5455	13-3	1.25
13	0.	SLU3_DER	Min	-2.5489	-2422.4791	13-1	0.
13	1.25	SLU3_DER	Min	-1.2376	-2344.812	13-1	1.25
13	1.25	SLU3_DER	Min	-0.0804	-2379.6674	13-2	0.
13	1.875	SLU3_DER	Min	-0.5617	-2394.8519	13-2	0.625
13	2.5	SLU3_DER	Min	-1.0429	-2413.3818	13-2	1.25
13	2.5	SLU3_DER	Min	0.4095	-2414.7371	13-3	0.
13	3.75	SLU3_DER	Min	-5.7791	-2565.5153	13-3	1.25
13	0.	SLE1_MONTA	Max	8.939	1619.0894	13-1	0.
13	1.25	SLE1_MONTA	Max	65.4526	1615.1541	13-1	1.25
13	1.25	SLE1_MONTA	Max	61.7377	1588.1841	13-2	0.
13	1.875	SLE1_MONTA	Max	63.0663	1547.2728	13-2	0.625
13	2.5	SLE1_MONTA	Max	64.3948	1503.0161	13-2	1.25
13	2.5	SLE1_MONTA	Max	59.1578	1503.5229	13-3	0.
13	3.75	SLE1_MONTA	Max	-9.794	1338.2378	13-3	1.25
13	0.	SLE1_MONTA	Min	-123.4993	-647.9588	13-1	0.
13	1.25	SLE1_MONTA	Min	2.572	-677.3127	13-1	1.25
13	1.25	SLE1_MONTA	Min	2.5863	-675.62	13-2	0.
13	1.875	SLE1_MONTA	Min	-0.5344	-696.8138	13-2	0.625
13	2.5	SLE1_MONTA	Min	-3.6552	-721.353	13-2	1.25
13	2.5	SLE1_MONTA	Min	-3.6441	-716.0088	13-3	0.
13	3.75	SLE1_MONTA	Min	-125.6051	-778.6636	13-3	1.25
13	0.	SLE2_DIR_Y		2.373	-4.0531	13-1	0.
13	1.25	SLE2_DIR_Y		1.4772	-4.0431	13-1	1.25
13	1.25	SLE2_DIR_Y		2.0322	-4.1326	13-2	0.
13	1.875	SLE2_DIR_Y		1.7028	-4.1419	13-2	0.625
13	2.5	SLE2_DIR_Y		1.3734	-4.1512	13-2	1.25
13	2.5	SLE2_DIR_Y		1.9494	-4.1996	13-3	0.
13	3.75	SLE2_DIR_Y		1.2841	-4.2563	13-3	1.25
13	0.	SLE4_TOT	Max	0.0501	4894.5732	13-1	0.
13	1.25	SLE4_TOT	Max	1.2886	4968.9782	13-1	1.25
13	1.25	SLE4_TOT	Max	1.9241	4908.8148	13-2	0.
13	1.875	SLE4_TOT	Max	1.8034	4863.4363	13-2	0.625
13	2.5	SLE4_TOT	Max	1.6828	4814.7124	13-2	1.25
13	2.5	SLE4_TOT	Max	2.7206	4796.9982	13-3	0.
13	3.75	SLE4_TOT	Max	-1.5252	4531.6863	13-3	1.25
13	0.	SLE4_TOT	Min	-0.9307	-3323.5475	13-1	0.
13	1.25	SLE4_TOT	Min	0.6867	-3236.8483	13-1	1.25
13	1.25	SLE4_TOT	Min	1.157	-3271.3673	13-2	0.
13	1.875	SLE4_TOT	Min	1.0558	-3281.7747	13-2	0.625
13	2.5	SLE4_TOT	Min	0.9546	-3295.5275	13-2	1.25
13	2.5	SLE4_TOT	Min	1.6536	-3291.9444	13-3	0.
13	3.75	SLE4_TOT	Min	-3.2344	-3433.0275	13-3	1.25
14	0.	SLU2	Max	-1.2652	6455.079	14-1	0.
14	1.25	SLU2	Max	3.2273	6402.9768	14-1	1.25
14	1.25	SLU2	Max	6.2299	6203.3462	14-2	0.
14	1.875	SLU2	Max	4.7138	6057.9529	14-2	0.625
14	2.5	SLU2	Max	3.1976	5908.0432	14-2	1.25
14	2.5	SLU2	Max	8.2864	5769.8567	14-3	0.
14	3.75	SLU2	Max	0.0384	5227.8993	14-3	1.25
14	0.	SLU2	Min	-3.3766	-4956.0046	14-1	0.
14	1.25	SLU2	Min	1.8653	-4659.1658	14-1	1.25
14	1.25	SLU2	Min	3.7057	-4600.0465	14-2	0.
14	1.875	SLU2	Min	2.7726	-4528.2839	14-2	0.625
14	2.5	SLU2	Min	1.8396	-4461.0377	14-2	1.25
14	2.5	SLU2	Min	4.9385	-4345.1972	14-3	0.
14	3.75	SLU2	Min	-1.9747	-4371.3096	14-3	1.25
14	0.	SLU1	Max	-0.7123	6441.5998	14-1	0.
14	1.25	SLU1	Max	3.4939	6390.2988	14-1	1.25
14	1.25	SLU1	Max	6.7308	6191.1273	14-2	0.
14	1.875	SLU1	Max	5.0819	6046.1307	14-2	0.625
14	2.5	SLU1	Max	3.433	5896.6176	14-2	1.25
14	2.5	SLU1	Max	8.7426	5758.9347	14-3	0.
14	3.75	SLU1	Max	0.1332	5217.7575	14-3	1.25
14	0.	SLU1	Min	-2.8236	-4969.4838	14-1	0.
14	1.25	SLU1	Min	2.132	-4671.8437	14-1	1.25
14	1.25	SLU1	Min	4.2065	-4612.2654	14-2	0.
14	1.875	SLU1	Min	3.1407	-4540.1061	14-2	0.625
14	2.5	SLU1	Min	2.075	-4472.4633	14-2	1.25
14	2.5	SLU1	Min	5.3947	-4356.1192	14-3	0.
14	3.75	SLU1	Min	-1.8799	-4381.4514	14-3	1.25
14	0.	SLV1	Max	-1.0615	1438.6819	14-1	0.
14	1.25	SLV1	Max	1.6954	1484.4376	14-1	1.25
14	1.25	SLV1	Max	3.2061	1430.6691	14-2	0.
14	1.875	SLV1	Max	2.4444	1395.0906	14-2	0.625
14	2.5	SLV1	Max	1.6863	1356.3231	14-2	1.25
14	2.5	SLV1	Max	4.2615	1329.4368	14-3	0.
14	3.75	SLV1	Max	-0.3722	1132.0046	14-3	1.25
14	0.	SLV1	Min	-1.6792	-937.4854	14-1	0.
14	1.25	SLV1	Min	1.2102	-851.0728	14-1	1.25
14	1.25	SLV1	Min	2.3827	-869.6366	14-2	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

14	1.875	SLV1	Min	1.7905	-872.3458	14-2	0.625
14	2.5	SLV1	Min	1.1946	-878.5568	14-2	1.25
14	2.5	SLV1	Min	3.1767	-868.9728	14-3	0.
14	3.75	SLV1	Min	-0.8396	-977.4215	14-3	1.25
14	0.	SLU3_DER	Max	-1.2996	3895.53	14-1	0.
14	1.25	SLU3_DER	Max	1.3725	3882.4303	14-1	1.25
14	1.25	SLU3_DER	Max	2.6268	3773.2111	14-2	0.
14	1.875	SLU3_DER	Max	1.9951	3687.0254	14-2	0.625
14	2.5	SLU3_DER	Max	1.3634	3597.4942	14-2	1.25
14	2.5	SLU3_DER	Max	3.4989	3528.9915	14-3	0.
14	3.75	SLU3_DER	Max	-0.5808	3184.8851	14-3	1.25
14	0.	SLU3_DER	Min	-4.3586	-2557.8331	14-1	0.
14	1.25	SLU3_DER	Min	-0.8024	-2388.8111	14-1	1.25
14	1.25	SLU3_DER	Min	1.4388	-2362.0236	14-2	0.
14	1.875	SLU3_DER	Min	0.2414	-2331.4933	14-2	0.625
14	2.5	SLU3_DER	Min	-0.956	-2304.3085	14-2	1.25
14	2.5	SLU3_DER	Min	2.4066	-2241.3184	14-3	0.
14	3.75	SLU3_DER	Min	-4.4694	-2299.6973	14-3	1.25
14	0.	SLE1_MONTA	Max	-7.8581	1313.0932	14-1	0.
14	1.25	SLE1_MONTA	Max	60.4638	1296.346	14-1	1.25
14	1.25	SLE1_MONTA	Max	59.9683	1250.7708	14-2	0.
14	1.875	SLE1_MONTA	Max	65.6466	1203.2329	14-2	0.625
14	2.5	SLE1_MONTA	Max	71.3248	1152.3495	14-2	1.25
14	2.5	SLE1_MONTA	Max	70.408	1132.4571	14-3	0.
14	3.75	SLE1_MONTA	Max	8.6118	954.1073	14-3	1.25
14	0.	SLE1_MONTA	Min	-125.5689	-767.0114	14-1	0.
14	1.25	SLE1_MONTA	Min	-2.4949	-756.5206	14-1	1.25
14	1.25	SLE1_MONTA	Min	-2.4843	-737.4238	14-2	0.
14	1.875	SLE1_MONTA	Min	0.2463	-738.5738	14-2	0.625
14	2.5	SLE1_MONTA	Min	2.977	-743.0693	14-2	1.25
14	2.5	SLE1_MONTA	Min	2.9898	-720.1461	14-3	0.
14	3.75	SLE1_MONTA	Min	-121.8947	-742.3001	14-3	1.25
14	0.	SLE2_DIR_Y		2.0721	-4.2735	14-1	0.
14	1.25	SLE2_DIR_Y		1.1588	-4.121	14-1	1.25
14	1.25	SLE2_DIR_Y		1.8041	-4.0887	14-2	0.
14	1.875	SLE2_DIR_Y		1.4336	-4.0274	14-2	0.625
14	2.5	SLE2_DIR_Y		1.0631	-3.9661	14-2	1.25
14	2.5	SLE2_DIR_Y		1.7056	-3.8797	14-3	0.
14	3.75	SLE2_DIR_Y		0.7214	-3.7943	14-3	1.25
14	0.	SLE4_TOT	Max	-0.9097	4453.1878	14-1	0.
14	1.25	SLE4_TOT	Max	2.2604	4418.1716	14-1	1.25
14	1.25	SLE4_TOT	Max	4.3575	4279.9297	14-2	0.
14	1.875	SLE4_TOT	Max	3.2991	4179.3385	14-2	0.625
14	2.5	SLE4_TOT	Max	2.2408	4075.4019	14-2	1.25
14	2.5	SLE4_TOT	Max	5.7957	3979.691	14-3	0.
14	3.75	SLE4_TOT	Max	0.0072	3603.2633	14-3	1.25
14	0.	SLE4_TOT	Min	-2.3658	-3416.525	14-1	0.
14	1.25	SLE4_TOT	Min	1.325	-3210.8922	14-1	1.25
14	1.25	SLE4_TOT	Min	2.6178	-3170.686	14-2	0.
14	1.875	SLE4_TOT	Min	1.9626	-3121.5145	14-2	0.625
14	2.5	SLE4_TOT	Min	1.3075	-3075.6884	14-2	1.25
14	2.5	SLE4_TOT	Min	3.4877	-2996.2082	14-3	0.
14	3.75	SLE4_TOT	Min	-1.3811	-3016.8808	14-3	1.25
15	0.	SLU2	Max	7.9958	4997.8631	15-1	0.
15	1.25	SLU2	Max	1.8928	4779.2183	15-1	1.25
15	1.25	SLU2	Max	15.5226	4458.9315	15-2	0.
15	1.875	SLU2	Max	7.2627	4228.8508	15-2	0.625
15	2.5	SLU2	Max	-0.9971	3994.2538	15-2	1.25
15	2.5	SLU2	Max	17.7682	3734.1003	15-3	0.
15	3.75	SLU2	Max	-19.0881	3017.2311	15-3	1.25
15	0.	SLU2	Min	4.4817	-4233.4338	15-1	0.
15	1.25	SLU2	Min	0.771	-3742.096	15-1	1.25
15	1.25	SLU2	Min	9.1581	-3569.9824	15-2	0.
15	1.875	SLU2	Min	3.3078	-3398.1683	15-2	0.625
15	2.5	SLU2	Min	-2.5425	-3230.8706	15-2	1.25
15	2.5	SLU2	Min	10.3302	-3012.0629	15-3	0.
15	3.75	SLU2	Min	-35.9595	-2827.5871	15-3	1.25
15	0.	SLU1	Max	8.359	4988.244	15-1	0.
15	1.25	SLU1	Max	2.0661	4770.5835	15-1	1.25
15	1.25	SLU1	Max	15.9043	4450.8474	15-2	0.
15	1.875	SLU1	Max	7.546	4221.2608	15-2	0.625
15	2.5	SLU1	Max	-0.8122	3987.1578	15-2	1.25
15	2.5	SLU1	Max	18.145	3727.5793	15-3	0.
15	3.75	SLU1	Max	-18.976	3011.708	15-3	1.25
15	0.	SLU1	Min	4.8449	-4243.0529	15-1	0.
15	1.25	SLU1	Min	0.9442	-3750.7309	15-1	1.25
15	1.25	SLU1	Min	9.5399	-3578.0665	15-2	0.
15	1.875	SLU1	Min	3.5911	-3405.7583	15-2	0.625
15	2.5	SLU1	Min	-2.3576	-3237.9665	15-2	1.25
15	2.5	SLU1	Min	10.7069	-3018.5839	15-3	0.
15	3.75	SLU1	Min	-35.8474	-2833.1101	15-3	1.25
15	0.	SLV1	Max	3.9158	1075.3057	15-1	0.
15	1.25	SLV1	Max	0.9217	1086.445	15-1	1.25
15	1.25	SLV1	Max	7.8855	1004.127	15-2	0.
15	1.875	SLV1	Max	3.4507	951.6889	15-2	0.625
15	2.5	SLV1	Max	-0.8193	896.0197	15-2	1.25
15	2.5	SLV1	Max	8.9365	839.7609	15-3	0.
15	3.75	SLV1	Max	-13.3687	610.3697	15-3	1.25
15	0.	SLV1	Min	2.8978	-965.66	15-1	0.
15	1.25	SLV1	Min	0.586	-809.4726	15-1	1.25
15	1.25	SLV1	Min	5.9123	-789.1937	15-2	0.
15	1.875	SLV1	Min	2.4185	-756.4145	15-2	0.625
15	2.5	SLV1	Min	-1.24	-727.0952	15-2	1.25
15	2.5	SLV1	Min	6.6573	-682.3002	15-3	0.
15	3.75	SLV1	Min	-18.2348	-717.2906	15-3	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

15	0.	SLU3_DER	Max	3.2033	3054.1594	15-1	0.
15	1.25	SLU3_DER	Max	0.7274	2935.1849	15-1	1.25
15	1.25	SLU3_DER	Max	6.5	2742.2431	15-2	0.
15	1.875	SLU3_DER	Max	2.7898	2600.3688	15-2	0.625
15	2.5	SLU3_DER	Max	-0.9203	2455.1491	15-2	1.25
15	2.5	SLU3_DER	Max	7.5674	2301.9588	15-3	0.
15	3.75	SLU3_DER	Max	-14.2539	1840.8596	15-3	1.25
15	0.	SLU3_DER	Min	1.1013	-2227.4212	15-1	0.
15	1.25	SLU3_DER	Min	-1.9674	-1951.847	15-1	1.25
15	1.25	SLU3_DER	Min	6.1166	-1861.6433	15-2	0.
15	1.875	SLU3_DER	Min	1.0068	-1775.297	15-2	0.625
15	2.5	SLU3_DER	Min	-4.103	-1692.296	15-2	1.25
15	2.5	SLU3_DER	Min	7.1041	-1570.5183	15-3	0.
15	3.75	SLU3_DER	Min	-23.6623	-1508.3047	15-3	1.25
15	0.	SLE1_MONTA	Max	12.3474	908.3187	15-1	0.
15	1.25	SLE1_MONTA	Max	67.2008	882.9867	15-1	1.25
15	1.25	SLE1_MONTA	Max	75.36	816.1183	15-2	0.
15	1.875	SLE1_MONTA	Max	68.234	763.8635	15-2	0.625
15	2.5	SLE1_MONTA	Max	61.1079	708.2632	15-2	1.25
15	2.5	SLE1_MONTA	Max	72.0626	664.8865	15-3	0.
15	3.75	SLE1_MONTA	Max	-8.6275	505.0702	15-3	1.25
15	0.	SLE1_MONTA	Min	-113.4398	-720.2524	15-1	0.
15	1.25	SLE1_MONTA	Min	4.8015	-656.4433	15-1	1.25
15	1.25	SLE1_MONTA	Min	4.8408	-619.4509	15-2	0.
15	1.875	SLE1_MONTA	Min	1.2881	-597.3875	15-2	0.625
15	2.5	SLE1_MONTA	Min	-2.2647	-578.6696	15-2	1.25
15	2.5	SLE1_MONTA	Min	-2.0639	-539.1731	15-3	0.
15	3.75	SLE1_MONTA	Min	-147.1588	-550.895	15-3	1.25
15	0.	SLE2_DIR_Y		1.5421	-3.6891	15-1	0.
15	1.25	SLE2_DIR_Y		0.9026	-3.3573	15-1	1.25
15	1.25	SLE2_DIR_Y		1.5672	-3.2167	15-2	0.
15	1.875	SLE2_DIR_Y		1.2705	-3.0569	15-2	0.625
15	2.5	SLE2_DIR_Y		0.9737	-2.8971	15-2	1.25
15	2.5	SLE2_DIR_Y		1.6228	-2.7133	15-3	0.
15	3.75	SLE2_DIR_Y		0.8993	-2.4023	15-3	1.25
15	0.	SLE4_TOT	Max	5.5749	3444.2599	15-1	0.
15	1.25	SLE4_TOT	Max	1.3243	3295.0033	15-1	1.25
15	1.25	SLE4_TOT	Max	10.8492	3073.8756	15-2	0.
15	1.875	SLE4_TOT	Max	5.036	2915.196	15-2	0.625
15	2.5	SLE4_TOT	Max	-0.7771	2753.171	15-2	1.25
15	2.5	SLE4_TOT	Max	12.4136	2573.6573	15-3	0.
15	3.75	SLE4_TOT	Max	-13.9169	2077.2691	15-3	1.25
15	0.	SLE4_TOT	Min	3.1544	-2922.1518	15-1	0.
15	1.25	SLE4_TOT	Min	0.5506	-2581.7652	15-1	1.25
15	1.25	SLE4_TOT	Min	6.4599	-2463.3064	15-2	0.
15	1.875	SLE4_TOT	Min	2.3441	-2344.8171	15-2	0.625
15	2.5	SLE4_TOT	Min	-1.7717	-2229.6734	15-2	1.25
15	2.5	SLE4_TOT	Min	7.2839	-2078.8691	15-3	0.
15	3.75	SLE4_TOT	Min	-25.141	-1953.64	15-3	1.25
16	0.	SLU2	Max	5.2479	2674.8652	16-1	0.
16	1.25	SLU2	Max	-26.8203	2181.8982	16-1	1.25
16	1.25	SLU2	Max	1.142	1778.763	16-2	0.
16	1.875	SLU2	Max	-45.0035	1400.0921	16-2	0.625
16	2.5	SLU2	Max	-91.1491	1016.9049	16-2	1.25
16	2.5	SLU2	Max	-53.4625	736.2512	16-3	0.
16	3.75	SLU2	Max	-117.8339	-282.1872	16-3	1.25
16	0.	SLU2	Min	-0.2991	-2614.1067	16-1	0.
16	1.25	SLU2	Min	-53.137	-2025.2572	16-1	1.25
16	1.25	SLU2	Min	-12.1077	-1812.5685	16-2	0.
16	1.875	SLU2	Min	-88.8208	-1578.881	16-2	0.625
16	2.5	SLU2	Min	-165.5339	-1349.7099	16-2	1.25
16	2.5	SLU2	Min	-115.8834	-1130.3805	16-3	0.
16	3.75	SLU2	Min	-446.1142	-835.1467	16-3	1.25
16	0.	SLU1	Max	5.6156	2669.883	16-1	0.
16	1.25	SLU1	Max	-26.1992	2178.0656	16-1	1.25
16	1.25	SLU1	Max	2.097	1775.4185	16-2	0.
16	1.875	SLU1	Max	-43.3373	1397.3598	16-2	0.625
16	2.5	SLU1	Max	-88.7716	1014.7848	16-2	1.25
16	2.5	SLU1	Max	-50.6685	734.5104	16-3	0.
16	3.75	SLU1	Max	-118.8693	-282.5456	16-3	1.25
16	0.	SLU1	Min	0.0686	-2619.0889	16-1	0.
16	1.25	SLU1	Min	-52.5159	-2029.0897	16-1	1.25
16	1.25	SLU1	Min	-11.1528	-1815.913	16-2	0.
16	1.875	SLU1	Min	-87.1546	-1581.6133	16-2	0.625
16	2.5	SLU1	Min	-163.1564	-1351.83	16-2	1.25
16	2.5	SLU1	Min	-113.0895	-1132.1213	16-3	0.
16	3.75	SLU1	Min	-447.1496	-835.5052	16-3	1.25
16	0.	SLV1	Max	1.6404	524.2388	16-1	0.
16	1.25	SLV1	Max	-19.5427	449.0132	16-1	1.25
16	1.25	SLV1	Max	-2.5533	342.2988	16-2	0.
16	1.875	SLV1	Max	-30.6326	245.1914	16-2	0.625
16	2.5	SLV1	Max	-57.9621	144.9909	16-2	1.25
16	2.5	SLV1	Max	-32.5195	79.6952	16-3	0.
16	3.75	SLV1	Max	-76.93	-237.7248	16-3	1.25
16	0.	SLV1	Min	0.3504	-681.6813	16-1	0.
16	1.25	SLV1	Min	-26.972	-513.4213	16-1	1.25
16	1.25	SLV1	Min	-5.898	-481.6115	16-2	0.
16	1.875	SLV1	Min	-42.8722	-440.3652	16-2	0.625
16	2.5	SLV1	Min	-80.5964	-402.7166	16-2	1.25
16	2.5	SLV1	Min	-51.5615	-354.735	16-3	0.
16	3.75	SLV1	Min	-170.1547	-380.6371	16-3	1.25
16	0.	SLU3_DER	Max	2.1852	1638.0947	16-1	0.
16	1.25	SLU3_DER	Max	-20.425	1332.0629	16-1	1.25
16	1.25	SLU3_DER	Max	-0.7914	1091.1958	16-2	0.
16	1.875	SLU3_DER	Max	-31.771	845.9653	16-2	0.625

PROGETTO DEFINITIVO

Tabulati di Calcolo

16	2.5	SLU3_DER	Max	-62.7505	597.3892	16-2	1.25
16	2.5	SLU3_DER	Max	-26.1558	445.3062	16-3	0.
16	3.75	SLU3_DER	Max	-37.4167	-231.1027	16-3	1.25
16	0.	SLU3_DER	Min	-2.397	-1397.7993	16-1	0.
16	1.25	SLU3_DER	Min	-31.8456	-1073.9966	16-1	1.25
16	1.25	SLU3_DER	Min	-8.4252	-971.4504	16-2	0.
16	1.875	SLU3_DER	Min	-50.6467	-851.5727	16-2	0.625
16	2.5	SLU3_DER	Min	-92.8681	-735.0404	16-2	1.25
16	2.5	SLU3_DER	Min	-71.7495	-628.0798	16-3	0.
16	3.75	SLU3_DER	Min	-292.5345	-483.1718	16-3	1.25
16	0.	SLE1_MONTA	Max	-3.3654	451.3217	16-1	0.
16	1.25	SLE1_MONTA	Max	17.972	331.3093	16-1	1.25
16	1.25	SLE1_MONTA	Max	51.0787	269.3615	16-2	0.
16	1.875	SLE1_MONTA	Max	18.5304	193.1444	16-2	0.625
16	2.5	SLE1_MONTA	Max	-13.1164	113.5818	16-2	1.25
16	2.5	SLE1_MONTA	Max	45.6939	66.6048	16-3	0.
16	3.75	SLE1_MONTA	Max	-23.5269	-121.4126	16-3	1.25
16	0.	SLE1_MONTA	Min	-111.8523	-523.1807	16-1	0.
16	1.25	SLE1_MONTA	Min	-16.7894	-425.6129	16-1	1.25
16	1.25	SLE1_MONTA	Min	-13.8364	-411.6873	16-2	0.
16	1.875	SLE1_MONTA	Min	-29.0663	-388.6243	16-2	0.625
16	2.5	SLE1_MONTA	Min	-55.5519	-368.9067	16-2	1.25
16	2.5	SLE1_MONTA	Min	-35.6159	-339.5773	16-3	0.
16	3.75	SLE1_MONTA	Min	-235.7706	-363.8641	16-3	1.25
16	0.	SLE2_DIR_Y		1.8149	-2.2745	16-1	0.
16	1.25	SLE2_DIR_Y		3.0935	-1.8334	16-1	1.25
16	1.25	SLE2_DIR_Y		4.4679	-1.7635	16-2	0.
16	1.875	SLE2_DIR_Y		7.4329	-1.5161	16-2	0.625
16	2.5	SLE2_DIR_Y		10.3979	-1.2686	16-2	1.25
16	2.5	SLE2_DIR_Y		11.8505	-1.2612	16-3	0.
16	3.75	SLE2_DIR_Y		-8.5799	-0.6663	16-3	1.25
16	0.	SLE4_TOT	Max	3.4535	1840.9975	16-1	0.
16	1.25	SLE4_TOT	Max	-20.0287	1502.2258	16-1	1.25
16	1.25	SLE4_TOT	Max	-0.5464	1224.0699	16-2	0.
16	1.875	SLE4_TOT	Max	-32.3478	962.7507	16-2	0.625
16	2.5	SLE4_TOT	Max	-64.1493	698.086	16-2	1.25
16	2.5	SLE4_TOT	Max	-37.5194	504.6207	16-3	0.
16	3.75	SLE4_TOT	Max	-82.5304	-201.671	16-3	1.25
16	0.	SLE4_TOT	Min	-0.2077	-1806.5693	16-1	0.
16	1.25	SLE4_TOT	Min	-37.151	-1399.2606	16-1	1.25
16	1.25	SLE4_TOT	Min	-8.4746	-1252.7104	16-2	0.
16	1.875	SLE4_TOT	Min	-61.9619	-1091.7135	16-2	0.625
16	2.5	SLE4_TOT	Min	-115.4491	-934.0621	16-2	1.25
16	2.5	SLE4_TOT	Min	-77.1985	-782.7114	16-3	0.
16	3.75	SLE4_TOT	Min	-280.7556	-581.4897	16-3	1.25
17	0.	SLU2	Max	3.807	1465.3567	17-1	0.
17	0.43516	SLU2	Max	2.8589	1403.4777	17-1	0.43516
17	0.87033	SLU2	Max	1.9109	1340.5053	17-1	0.87033
17	0.87033	SLU2	Max	3.9147	1178.2171	17-2	0.
17	1.30549	SLU2	Max	3.5489	1105.8808	17-2	0.43516
17	1.74065	SLU2	Max	3.183	1032.451	17-2	0.87033
17	1.74065	SLU2	Max	5.2087	837.3777	17-3	0.
17	2.17582	SLU2	Max	2.3891	751.7189	17-3	0.43516
17	2.17582	SLU2	Max	2.3891	751.7189	17-3	0.43516
17	2.61098	SLU2	Max	-0.4306	664.9667	17-3	0.87033
17	2.61098	SLU2	Max	12.0916	461.5992	17-4	0.
17	3.04614	SLU2	Max	14.0495	359.8051	17-4	0.43516
17	3.48131	SLU2	Max	16.0074	256.9176	17-4	0.87033
17	3.48131	SLU2	Max	38.3181	148.2787	17-5	0.
17	3.91647	SLU2	Max	8.946	96.4492	17-5	0.43516
17	4.35163	SLU2	Max	-20.426	43.5263	17-5	0.87033
17	0.	SLU2	Min	2.14	364.207	17-1	0.
17	0.43516	SLU2	Min	1.6289	362.9992	17-1	0.43516
17	0.87033	SLU2	Min	1.1179	360.698	17-1	0.87033
17	0.87033	SLU2	Min	2.1882	311.5649	17-2	0.
17	1.30549	SLU2	Min	2.0113	307.4154	17-2	0.43516
17	1.74065	SLU2	Min	1.8343	302.1725	17-2	0.87033
17	1.74065	SLU2	Min	2.8582	221.3108	17-3	0.
17	2.17582	SLU2	Min	0.2929	214.7444	17-3	0.43516
17	2.17582	SLU2	Min	0.2929	214.7444	17-3	0.43516
17	2.61098	SLU2	Min	-2.2724	207.0846	17-3	0.87033
17	2.61098	SLU2	Min	6.2818	97.0237	17-4	0.
17	3.04614	SLU2	Min	7.5729	89.0151	17-4	0.43516
17	3.48131	SLU2	Min	8.864	79.9131	17-4	0.87033
17	3.48131	SLU2	Min	22.6149	-86.3408	17-5	0.
17	3.91647	SLU2	Min	-18.0822	-171.6534	17-5	0.43516
17	4.35163	SLU2	Min	-58.7792	-258.0594	17-5	0.87033
17	0.	SLU1	Max	3.3485	1463.6838	17-1	0.
17	0.43516	SLU1	Max	2.4124	1401.8077	17-1	0.43516
17	0.87033	SLU1	Max	1.4763	1338.8382	17-1	0.87033
17	0.87033	SLU1	Max	3.53	1176.4433	17-2	0.
17	1.30549	SLU1	Max	3.0069	1104.1077	17-2	0.43516
17	1.74065	SLU1	Max	2.4837	1030.6786	17-2	0.87033
17	1.74065	SLU1	Max	4.7316	835.4302	17-3	0.
17	2.17582	SLU1	Max	2.0982	749.7696	17-3	0.43516
17	2.17582	SLU1	Max	2.0982	749.7696	17-3	0.43516
17	2.61098	SLU1	Max	-0.5352	663.0155	17-3	0.87033
17	2.61098	SLU1	Max	10.7249	459.392	17-4	0.
17	3.04614	SLU1	Max	11.9118	357.5911	17-4	0.43516
17	3.48131	SLU1	Max	13.0987	254.6968	17-4	0.87033
17	3.48131	SLU1	Max	33.5204	145.634	17-5	0.
17	3.91647	SLU1	Max	9.8605	93.7891	17-5	0.43516
17	4.35163	SLU1	Max	-13.7993	40.8508	17-5	0.87033
17	0.	SLU1	Min	1.6815	362.5341	17-1	0.
17	0.43516	SLU1	Min	1.1824	361.3292	17-1	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

17	0.87033	SLU1	Min	0.6833	359.0309	17-1	0.87033
17	0.87033	SLU1	Min	1.8035	309.7911	17-2	0.
17	1.30549	SLU1	Min	1.4693	305.6423	17-2	0.43516
17	1.74065	SLU1	Min	1.135	300.4	17-2	0.87033
17	1.74065	SLU1	Min	2.381	219.3634	17-3	0.
17	2.17582	SLU1	Min	0.002	212.7951	17-3	0.43516
17	2.17582	SLU1	Min	0.002	212.7951	17-3	0.43516
17	2.61098	SLU1	Min	-2.377	205.1335	17-3	0.87033
17	2.61098	SLU1	Min	4.9151	94.8166	17-4	0.
17	3.04614	SLU1	Min	5.4352	86.8011	17-4	0.43516
17	3.48131	SLU1	Min	5.9553	77.6923	17-4	0.87033
17	3.48131	SLU1	Min	17.8173	-88.9854	17-5	0.
17	3.91647	SLU1	Min	-17.1676	-174.3134	17-5	0.43516
17	4.35163	SLU1	Min	-52.1525	-260.7348	17-5	0.87033
17	0.	SLV1	Max	1.9591	412.2727	17-1	0.
17	0.43516	SLV1	Max	1.4677	405.7976	17-1	0.43516
17	0.87033	SLV1	Max	0.9827	398.5369	17-1	0.87033
17	0.87033	SLV1	Max	2.0186	364.6492	17-2	0.
17	1.30549	SLV1	Max	1.8118	350.4315	17-2	0.43516
17	1.74065	SLV1	Max	1.6128	335.4718	17-2	0.87033
17	1.74065	SLV1	Max	2.6802	284.2642	17-3	0.
17	2.17582	SLV1	Max	0.8916	262.3971	17-3	0.43516
17	2.17582	SLV1	Max	0.8916	262.3971	17-3	0.43516
17	2.61098	SLV1	Max	-0.6466	239.9241	17-3	0.87033
17	2.61098	SLV1	Max	6.2358	179.6261	17-4	0.
17	3.04614	SLV1	Max	7.2715	150.2745	17-4	0.43516
17	3.48131	SLV1	Max	8.3114	120.7035	17-4	0.87033
17	3.48131	SLV1	Max	19.7159	64.8781	17-5	0.
17	3.91647	SLV1	Max	-1.0592	36.9368	17-5	0.43516
17	4.35163	SLV1	Max	-18.9232	9.6651	17-5	0.87033
17	0.	SLV1	Min	1.4171	235.1619	17-1	0.
17	0.43516	SLV1	Min	1.0633	233.9192	17-1	0.43516
17	0.87033	SLV1	Min	0.7031	231.8422	17-1	0.87033
17	0.87033	SLV1	Min	1.4502	209.4346	17-2	0.
17	1.30549	SLV1	Min	1.3086	204.187	17-2	0.43516
17	1.74065	SLV1	Min	1.159	198.0615	17-2	0.87033
17	1.74065	SLV1	Min	1.9247	159.8947	17-3	0.
17	2.17582	SLV1	Min	0.5088	150.4148	17-3	0.43516
17	2.17582	SLV1	Min	0.5088	150.4148	17-3	0.43516
17	2.61098	SLV1	Min	-1.1575	139.9209	17-3	0.87033
17	2.61098	SLV1	Min	4.3828	87.5993	17-4	0.
17	3.04614	SLV1	Min	5.1318	73.4299	17-4	0.43516
17	3.48131	SLV1	Min	5.8766	57.8602	17-4	0.87033
17	3.48131	SLV1	Min	14.4033	-10.4085	17-5	0.
17	3.91647	SLV1	Min	-6.4503	-37.7161	17-5	0.43516
17	4.35163	SLV1	Min	-30.215	-67.3133	17-5	0.87033
17	0.	SLU3_DER	Max	2.076	675.1715	17-1	0.
17	0.43516	SLU3_DER	Max	1.553	639.9028	17-1	0.43516
17	0.87033	SLU3_DER	Max	1.0299	603.8242	17-1	0.87033
17	0.87033	SLU3_DER	Max	2.0676	591.2204	17-2	0.
17	1.30549	SLU3_DER	Max	1.8641	550.5562	17-2	0.43516
17	1.74065	SLU3_DER	Max	1.6605	509.082	17-2	0.87033
17	1.74065	SLU3_DER	Max	2.7251	438.1714	17-3	0.
17	2.17582	SLU3_DER	Max	1.1242	390.0075	17-3	0.43516
17	2.17582	SLU3_DER	Max	1.1242	390.0075	17-3	0.43516
17	2.61098	SLU3_DER	Max	-0.4767	341.0336	17-3	0.87033
17	2.61098	SLU3_DER	Max	6.3467	251.0811	17-4	0.
17	3.04614	SLU3_DER	Max	7.4871	195.6945	17-4	0.43516
17	3.48131	SLU3_DER	Max	8.6276	139.498	17-4	0.87033
17	3.48131	SLU3_DER	Max	19.9347	41.6262	17-5	0.
17	3.91647	SLU3_DER	Max	0.744	31.7031	17-5	0.43516
17	4.35163	SLU3_DER	Max	-18.4467	20.97	17-5	0.87033
17	0.	SLU3_DER	Min	1.5614	257.2333	17-1	0.
17	0.43516	SLU3_DER	Min	1.1733	260.02	17-1	0.43516
17	0.87033	SLU3_DER	Min	0.7853	261.9967	17-1	0.87033
17	0.87033	SLU3_DER	Min	1.5929	224.348	17-2	0.
17	1.30549	SLU3_DER	Min	1.4419	220.4648	17-2	0.43516
17	1.74065	SLU3_DER	Min	1.2909	215.7717	17-2	0.87033
17	1.74065	SLU3_DER	Min	2.1075	160.4923	17-3	0.
17	2.17582	SLU3_DER	Min	0.4323	149.7225	17-3	0.43516
17	2.17582	SLU3_DER	Min	0.4323	149.7225	17-3	0.43516
17	2.61098	SLU3_DER	Min	-1.2429	138.1427	17-3	0.87033
17	2.61098	SLU3_DER	Min	4.7524	70.5951	17-4	0.
17	3.04614	SLU3_DER	Min	5.6262	52.4824	17-4	0.43516
17	3.48131	SLU3_DER	Min	6.5	33.5599	17-4	0.87033
17	3.48131	SLU3_DER	Min	15.9791	-42.2933	17-5	0.
17	3.91647	SLU3_DER	Min	-7.9811	-92.4239	17-5	0.43516
17	4.35163	SLU3_DER	Min	-31.9413	-143.3645	17-5	0.87033
17	0.	SLE1_MONTA	Max	8.7848	487.3611	17-1	0.
17	0.43516	SLE1_MONTA	Max	7.4948	473.5737	17-1	0.43516
17	0.87033	SLE1_MONTA	Max	7.5328	456.3134	17-1	0.87033
17	0.87033	SLE1_MONTA	Max	11.9449	421.5836	17-2	0.
17	1.30549	SLE1_MONTA	Max	6.8821	397.2996	17-2	0.43516
17	1.74065	SLE1_MONTA	Max	2.4112	369.5426	17-2	0.87033
17	1.74065	SLE1_MONTA	Max	8.5585	323.6077	17-3	0.
17	2.17582	SLE1_MONTA	Max	1.2116	288.4003	17-3	0.43516
17	2.17582	SLE1_MONTA	Max	1.2116	288.4003	17-3	0.43516
17	2.61098	SLE1_MONTA	Max	-2.0049	249.72	17-3	0.87033
17	2.61098	SLE1_MONTA	Max	12.9273	197.1477	17-4	0.
17	3.04614	SLE1_MONTA	Max	4.0575	150.5935	17-4	0.43516
17	3.48131	SLE1_MONTA	Max	-0.9282	100.5663	17-4	0.87033
17	3.48131	SLE1_MONTA	Max	25.7853	62.9241	17-5	0.
17	3.91647	SLE1_MONTA	Max	-4.9091	24.8288	17-5	0.43516
17	4.35163	SLE1_MONTA	Max	-6.9059	-10.9638	17-5	0.87033
17	0.	SLE1_MONTA	Min	7.1693	143.4535	17-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

17	0.43516	SLE1_MONTA	Min	6.5192	142.0004	17-1	0.43516
17	0.87033	SLE1_MONTA	Min	4.7987	137.0743	17-1	0.87033
17	0.87033	SLE1_MONTA	Min	4.778	133.9277	17-2	0.
17	1.30549	SLE1_MONTA	Min	3.0533	126.4184	17-2	0.43516
17	1.74065	SLE1_MONTA	Min	1.3286	115.4363	17-2	0.87033
17	1.74065	SLE1_MONTA	Min	1.2927	110.4923	17-3	0.
17	2.17582	SLE1_MONTA	Min	-0.5149	97.0284	17-3	0.43516
17	2.17582	SLE1_MONTA	Min	-0.5149	97.0284	17-3	0.43516
17	2.61098	SLE1_MONTA	Min	-6.4528	80.0915	17-3	0.87033
17	2.61098	SLE1_MONTA	Min	-2.2794	72.9141	17-4	0.
17	3.04614	SLE1_MONTA	Min	-3.9957	53.6934	17-4	0.43516
17	3.48131	SLE1_MONTA	Min	-6.044	30.9999	17-4	0.87033
17	3.48131	SLE1_MONTA	Min	-5.6197	15.5826	17-5	0.
17	3.91647	SLE1_MONTA	Min	-19.004	-32.856	17-5	0.43516
17	4.35163	SLE1_MONTA	Min	-61.0859	-88.2551	17-5	0.87033
17	0.	SLE2_DIR_Y		0.3255	-0.3274	17-1	0.
17	0.43516	SLE2_DIR_Y		0.0451	-0.247	17-1	0.43516
17	0.87033	SLE2_DIR_Y		-0.2353	-0.1667	17-1	0.87033
17	0.87033	SLE2_DIR_Y		0.3012	0.0589	17-2	0.
17	1.30549	SLE2_DIR_Y		-0.0152	0.1439	17-2	0.43516
17	1.74065	SLE2_DIR_Y		-0.3316	0.2289	17-2	0.87033
17	1.74065	SLE2_DIR_Y		0.5245	0.4518	17-3	0.
17	2.17582	SLE2_DIR_Y		-0.0947	0.5451	17-3	0.43516
17	2.17582	SLE2_DIR_Y		-0.0947	0.5451	17-3	0.43516
17	2.61098	SLE2_DIR_Y		-0.7139	0.6384	17-3	0.87033
17	2.61098	SLE2_DIR_Y		0.8742	0.88	17-4	0.
17	3.04614	SLE2_DIR_Y		0.1566	0.9874	17-4	0.43516
17	3.48131	SLE2_DIR_Y		-0.5609	1.0948	17-4	0.87033
17	3.48131	SLE2_DIR_Y		2.06	1.4148	17-5	0.
17	3.91647	SLE2_DIR_Y		-1.1129	1.5446	17-5	0.43516
17	4.35163	SLE2_DIR_Y		-4.2859	1.6744	17-5	0.87033
17	0.	SLE4_TOT	Max	2.6609	764.1571	17-1	0.
17	0.43516	SLE4_TOT	Max	1.998	741.3271	17-1	0.43516
17	0.87033	SLE4_TOT	Max	1.3351	717.6872	17-1	0.87033
17	0.87033	SLE4_TOT	Max	2.7362	647.0229	17-2	0.
17	1.30549	SLE4_TOT	Max	2.4796	612.273	17-2	0.43516
17	1.74065	SLE4_TOT	Max	2.223	576.7131	17-2	0.87033
17	1.74065	SLE4_TOT	Max	3.6408	483.5168	17-3	0.
17	2.17582	SLE4_TOT	Max	1.5698	436.0938	17-3	0.43516
17	2.17582	SLE4_TOT	Max	1.5698	436.0938	17-3	0.43516
17	2.61098	SLE4_TOT	Max	-0.5011	387.8608	17-3	0.87033
17	2.61098	SLE4_TOT	Max	8.4535	291.6378	17-4	0.
17	3.04614	SLE4_TOT	Max	9.8223	230.2646	17-4	0.43516
17	3.48131	SLE4_TOT	Max	11.191	168.0816	17-4	0.87033
17	3.48131	SLE4_TOT	Max	26.7783	103.5616	17-5	0.
17	3.91647	SLE4_TOT	Max	4.5851	67.466	17-5	0.43516
17	4.35163	SLE4_TOT	Max	-17.6082	30.5604	17-5	0.87033
17	0.	SLE4_TOT	Min	1.5426	255.6589	17-1	0.
17	0.43516	SLE4_TOT	Min	1.1654	254.8287	17-1	0.43516
17	0.87033	SLE4_TOT	Min	0.7882	253.1887	17-1	0.87033
17	0.87033	SLE4_TOT	Min	1.5806	219.0356	17-2	0.
17	1.30549	SLE4_TOT	Min	1.4367	216.0958	17-2	0.43516
17	1.74065	SLE4_TOT	Min	1.2929	212.3462	17-2	0.87033
17	1.74065	SLE4_TOT	Min	2.0778	156.1165	17-3	0.
17	2.17582	SLE4_TOT	Min	0.244	151.4264	17-3	0.43516
17	2.17582	SLE4_TOT	Min	0.244	151.4264	17-3	0.43516
17	2.61098	SLE4_TOT	Min	-1.5899	145.9263	17-3	0.87033
17	2.61098	SLE4_TOT	Min	4.6541	69.4223	17-4	0.
17	3.04614	SLE4_TOT	Min	5.5377	63.6484	17-4	0.43516
17	3.48131	SLE4_TOT	Min	6.4213	57.0647	17-4	0.87033
17	3.48131	SLE4_TOT	Min	15.9729	-58.2449	17-5	0.
17	3.91647	SLE4_TOT	Min	-12.5723	-100.0397	17-5	0.43516
17	4.35163	SLE4_TOT	Min	-41.1175	-142.6445	17-5	0.87033
18	0.	SLU2	Max	4.4003	1649.8098	18-1	0.
18	0.43516	SLU2	Max	1.264	1604.6262	18-1	0.43516
18	0.87033	SLU2	Max	-1.8723	1557.8699	18-1	0.87033
18	0.87033	SLU2	Max	9.1141	1359.8441	18-2	0.
18	1.30549	SLU2	Max	2.7294	1309.6211	18-2	0.43516
18	1.74065	SLU2	Max	-3.6552	1257.8253	18-2	0.87033
18	1.74065	SLU2	Max	11.4704	1026.2624	18-3	0.
18	2.17582	SLU2	Max	2.7379	968.9945	18-3	0.43516
18	2.61098	SLU2	Max	-5.9946	910.1538	18-3	0.87033
18	2.61098	SLU2	Max	14.3136	660.3981	18-4	0.
18	3.04614	SLU2	Max	3.6076	594.8135	18-4	0.43516
18	3.48131	SLU2	Max	-7.0984	527.6562	18-4	0.87033
18	3.48131	SLU2	Max	16.3913	272.1908	18-5	0.
18	3.91647	SLU2	Max	1.5063	198.9133	18-5	0.43516
18	4.35163	SLU2	Max	-13.3787	124.063	18-5	0.87033
18	0.	SLU2	Min	2.5571	557.0212	18-1	0.
18	0.43516	SLU2	Min	-0.3453	553.6566	18-1	0.43516
18	0.87033	SLU2	Min	-3.2477	548.7192	18-1	0.87033
18	0.87033	SLU2	Min	5.3796	511.507	18-2	0.
18	1.30549	SLU2	Min	-0.4154	500.3998	18-2	0.43516
18	1.74065	SLU2	Min	-6.2105	487.7198	18-2	0.87033
18	1.74065	SLU2	Min	6.7449	424.7864	18-3	0.
18	2.17582	SLU2	Min	-1.7244	405.6986	18-3	0.43516
18	2.61098	SLU2	Min	-10.1937	385.0381	18-3	0.87033
18	2.61098	SLU2	Min	8.4222	293.3427	18-4	0.
18	3.04614	SLU2	Min	-1.8246	265.4056	18-4	0.43516
18	3.48131	SLU2	Min	-12.0714	235.8956	18-4	0.87033
18	3.48131	SLU2	Min	9.6357	127.0334	18-5	0.
18	3.91647	SLU2	Min	-6.5862	87.1952	18-5	0.43516
18	4.35163	SLU2	Min	-22.8082	45.7841	18-5	0.87033
18	0.	SLU1	Max	3.9426	1649.1598	18-1	0.
18	0.43516	SLU1	Max	1.173	1603.9796	18-1	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

18	0.87033	SLU1	Max	-1.5966	1557.2266	18-1	0.87033
18	0.87033	SLU1	Max	7.9651	1359.1915	18-2	0.
18	1.30549	SLU1	Max	2.4894	1308.9825	18-2	0.43516
18	1.74065	SLU1	Max	-2.9863	1257.2008	18-2	0.87033
18	1.74065	SLU1	Max	9.9938	1025.6597	18-3	0.
18	2.17582	SLU1	Max	2.6164	968.4188	18-3	0.43516
18	2.61098	SLU1	Max	-4.7609	909.6052	18-3	0.87033
18	2.61098	SLU1	Max	12.412	659.901	18-4	0.
18	3.04614	SLU1	Max	3.4503	594.3606	18-4	0.43516
18	3.48131	SLU1	Max	-5.5114	527.2474	18-4	0.87033
18	3.48131	SLU1	Max	14.1991	271.8964	18-5	0.
18	3.91647	SLU1	Max	1.901	198.6879	18-5	0.43516
18	4.35163	SLU1	Max	-10.397	123.9068	18-5	0.87033
18	0.	SLU1	Min	2.0994	556.3712	18-1	0.
18	0.43516	SLU1	Min	-0.4363	553.01	18-1	0.43516
18	0.87033	SLU1	Min	-2.972	548.0759	18-1	0.87033
18	0.87033	SLU1	Min	4.2306	510.8544	18-2	0.
18	1.30549	SLU1	Min	-0.6555	499.7612	18-2	0.43516
18	1.74065	SLU1	Min	-5.5415	487.0953	18-2	0.87033
18	1.74065	SLU1	Min	5.2683	424.1838	18-3	0.
18	2.17582	SLU1	Min	-1.8459	405.123	18-3	0.43516
18	2.61098	SLU1	Min	-8.96	384.4895	18-3	0.87033
18	2.61098	SLU1	Min	6.5206	292.8457	18-4	0.
18	3.04614	SLU1	Min	-1.9819	264.9526	18-4	0.43516
18	3.48131	SLU1	Min	-10.4844	235.4868	18-4	0.87033
18	3.48131	SLU1	Min	7.4435	126.739	18-5	0.
18	3.91647	SLU1	Min	-6.1915	86.9698	18-5	0.43516
18	4.35163	SLU1	Min	-19.8265	45.6279	18-5	0.87033
18	0.	SLV1	Max	2.2319	581.7184	18-1	0.
18	0.43516	SLV1	Max	0.3776	574.3296	18-1	0.43516
18	0.87033	SLV1	Max	-1.2183	565.7766	18-1	0.87033
18	0.87033	SLV1	Max	4.6833	514.5823	18-2	0.
18	1.30549	SLV1	Max	0.9296	500.6846	18-2	0.43516
18	1.74065	SLV1	Max	-2.3273	485.6247	18-2	0.87033
18	1.74065	SLV1	Max	5.8692	411.0512	18-3	0.
18	2.17582	SLV1	Max	0.6191	390.8473	18-3	0.43516
18	2.61098	SLV1	Max	-3.8205	369.4852	18-3	0.87033
18	2.61098	SLV1	Max	7.3265	274.4804	18-4	0.
18	3.04614	SLV1	Max	0.9183	247.9148	18-4	0.43516
18	3.48131	SLV1	Max	-4.5192	220.2026	18-4	0.87033
18	3.48131	SLV1	Max	8.3846	115.245	18-5	0.
18	3.91647	SLV1	Max	-0.7291	82.2079	18-5	0.43516
18	4.35163	SLV1	Max	-8.5242	48.1689	18-5	0.87033
18	0.	SLV1	Min	1.6267	340.2051	18-1	0.
18	0.43516	SLV1	Min	0.1088	338.2441	18-1	0.43516
18	0.87033	SLV1	Min	-1.6675	335.1172	18-1	0.87033
18	0.87033	SLV1	Min	3.4276	313.0797	18-2	0.
18	1.30549	SLV1	Min	0.3726	306.4396	18-2	0.43516
18	1.74065	SLV1	Min	-3.1792	298.6315	18-2	0.87033
18	1.74065	SLV1	Min	4.2932	261.2131	18-3	0.
18	2.17582	SLV1	Min	-0.0537	249.5973	18-3	0.43516
18	2.61098	SLV1	Min	-5.2111	236.8095	18-3	0.87033
18	2.61098	SLV1	Min	5.362	181.6323	18-4	0.
18	3.04614	SLV1	Min	0.0782	164.5117	18-4	0.43516
18	3.48131	SLV1	Min	-6.1762	146.2075	18-4	0.87033
18	3.48131	SLV1	Min	6.1339	79.5629	18-5	0.
18	3.91647	SLV1	Min	-2.0934	55.8668	18-5	0.43516
18	4.35163	SLV1	Min	-11.6393	30.8425	18-5	0.87033
18	0.	SLU3_DER	Max	2.2489	1044.5597	18-1	0.
18	0.43516	SLU3_DER	Max	0.4513	1018.1369	18-1	0.43516
18	0.87033	SLU3_DER	Max	-1.3462	990.5492	18-1	0.87033
18	0.87033	SLU3_DER	Max	4.8454	953.9063	18-2	0.
18	1.30549	SLU3_DER	Max	1.1342	919.936	18-2	0.43516
18	1.74065	SLU3_DER	Max	-2.577	884.8006	18-2	0.87033
18	1.74065	SLU3_DER	Max	6.0094	724.6829	18-3	0.
18	2.17582	SLU3_DER	Max	0.8918	685.1171	18-3	0.43516
18	2.61098	SLU3_DER	Max	-4.2257	644.3862	18-3	0.87033
18	2.61098	SLU3_DER	Max	7.521	461.8829	18-4	0.
18	3.04614	SLU3_DER	Max	1.2585	416.8237	18-4	0.43516
18	3.48131	SLU3_DER	Max	-5.004	370.5996	18-4	0.87033
18	3.48131	SLU3_DER	Max	8.5859	186.8086	18-5	0.
18	3.91647	SLU3_DER	Max	-0.4219	135.9916	18-5	0.43516
18	4.35163	SLU3_DER	Max	-9.4297	84.0097	18-5	0.87033
18	0.	SLU3_DER	Min	1.8022	380.7885	18-1	0.
18	0.43516	SLU3_DER	Min	0.0405	379.1527	18-1	0.43516
18	0.87033	SLU3_DER	Min	-1.7213	376.3518	18-1	0.87033
18	0.87033	SLU3_DER	Min	3.798	349.3607	18-2	0.
18	1.30549	SLU3_DER	Min	0.2817	342.2693	18-2	0.43516
18	1.74065	SLU3_DER	Min	-3.2347	334.0129	18-2	0.87033
18	1.74065	SLU3_DER	Min	4.755	289.5565	18-3	0.
18	2.17582	SLU3_DER	Min	-0.295	276.6438	18-3	0.43516
18	2.61098	SLU3_DER	Min	-5.3451	262.5661	18-3	0.87033
18	2.61098	SLU3_DER	Min	5.937	198.6369	18-4	0.
18	3.04614	SLU3_DER	Min	-0.1848	179.3517	18-4	0.43516
18	3.48131	SLU3_DER	Min	-6.3065	158.9015	18-4	0.87033
18	3.48131	SLU3_DER	Min	6.7922	85.5045	18-5	0.
18	3.91647	SLU3_DER	Min	-2.572	58.9397	18-5	0.43516
18	4.35163	SLU3_DER	Min	-11.9362	31.2098	18-5	0.87033
18	0.	SLE1_MONTA	Max	9.2551	812.3282	18-1	0.
18	0.43516	SLE1_MONTA	Max	4.5354	800.3828	18-1	0.43516
18	0.87033	SLE1_MONTA	Max	2.9643	781.9464	18-1	0.87033
18	0.87033	SLE1_MONTA	Max	11.0358	732.8229	18-2	0.
18	1.30549	SLE1_MONTA	Max	3.2711	705.2276	18-2	0.43516
18	1.74065	SLE1_MONTA	Max	0.8624	671.1413	18-2	0.87033
18	1.74065	SLE1_MONTA	Max	10.9579	604.9847	18-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

18	2.17582	SLE1_MONTA	Max	0.8207	561.3413	18-3	0.43516
18	2.61098	SLE1_MONTA	Max	-1.2315	511.2069	18-3	0.87033
18	2.61098	SLE1_MONTA	Max	11.2356	428.3613	18-4	0.
18	3.04614	SLE1_MONTA	Max	-1.4306	368.402	18-4	0.43516
18	3.48131	SLE1_MONTA	Max	-3.3255	301.9517	18-4	0.87033
18	3.48131	SLE1_MONTA	Max	11.412	206.2187	18-5	0.
18	3.91647	SLE1_MONTA	Max	-3.7901	130.0305	18-5	0.43516
18	4.35163	SLE1_MONTA	Max	-5.4194	47.3514	18-5	0.87033
18	0.	SLE1_MONTA	Min	5.0503	319.4206	18-1	0.
18	0.43516	SLE1_MONTA	Min	3.8887	316.5827	18-1	0.43516
18	0.87033	SLE1_MONTA	Min	-0.4215	307.2538	18-1	0.87033
18	0.87033	SLE1_MONTA	Min	2.9551	307.2465	18-2	0.
18	1.30549	SLE1_MONTA	Min	1.6885	291.4298	18-2	0.43516
18	1.74065	SLE1_MONTA	Min	-4.934	269.1222	18-2	0.87033
18	1.74065	SLE1_MONTA	Min	0.8624	269.1246	18-3	0.
18	2.17582	SLE1_MONTA	Min	-0.5466	240.3291	18-3	0.43516
18	2.61098	SLE1_MONTA	Min	-10.0406	205.0427	18-3	0.87033
18	2.61098	SLE1_MONTA	Min	-1.2315	205.0545	18-4	0.
18	3.04614	SLE1_MONTA	Min	-2.7474	163.2053	18-4	0.43516
18	3.48131	SLE1_MONTA	Min	-14.9912	114.8651	18-4	0.87033
18	3.48131	SLE1_MONTA	Min	-3.3255	115.0341	18-5	0.
18	3.91647	SLE1_MONTA	Min	-7.6752	59.7397	18-5	0.43516
18	4.35163	SLE1_MONTA	Min	-25.5976	-2.0457	18-5	0.87033
18	0.	SLE2_DIR_Y		0.5036	-0.3001	18-1	0.
18	0.43516	SLE2_DIR_Y		-0.0049	-0.2843	18-1	0.43516
18	0.87033	SLE2_DIR_Y		-0.5134	-0.2685	18-1	0.87033
18	0.87033	SLE2_DIR_Y		0.469	-0.2401	18-2	0.
18	1.30549	SLE2_DIR_Y		-0.0467	-0.2246	18-2	0.43516
18	1.74065	SLE2_DIR_Y		-0.5625	-0.2091	18-2	0.87033
18	1.74065	SLE2_DIR_Y		0.5014	-0.1823	18-3	0.
18	2.17582	SLE2_DIR_Y		-0.0345	-0.1691	18-3	0.43516
18	2.61098	SLE2_DIR_Y		-0.5703	-0.156	18-3	0.87033
18	2.61098	SLE2_DIR_Y		0.4872	-0.1328	18-4	0.
18	3.04614	SLE2_DIR_Y		-0.0159	-0.1246	18-4	0.43516
18	3.48131	SLE2_DIR_Y		-0.5191	-0.1164	18-4	0.87033
18	3.48131	SLE2_DIR_Y		0.4938	-0.0668	18-5	0.
18	3.91647	SLE2_DIR_Y		-0.1241	-0.0663	18-5	0.43516
18	4.35163	SLE2_DIR_Y		-0.7421	-0.0659	18-5	0.87033
18	0.	SLE4_TOT	Max	3.0734	1103.9189	18-1	0.
18	0.43516	SLE4_TOT	Max	0.8688	1078.1197	18-1	0.43516
18	0.87033	SLE4_TOT	Max	-1.3357	1051.1556	18-1	0.87033
18	0.87033	SLE4_TOT	Max	6.369	919.1409	18-2	0.
18	1.30549	SLE4_TOT	Max	1.896	886.1227	18-2	0.43516
18	1.74065	SLE4_TOT	Max	-2.577	851.9396	18-2	0.87033
18	1.74065	SLE4_TOT	Max	8.0143	687.9132	18-3	0.
18	2.17582	SLE4_TOT	Max	1.894	648.7276	18-3	0.43516
18	2.61098	SLE4_TOT	Max	-4.2262	608.3769	18-3	0.87033
18	2.61098	SLE4_TOT	Max	10.001	434.0885	18-4	0.
18	3.04614	SLE4_TOT	Max	2.4981	388.8665	18-4	0.43516
18	3.48131	SLE4_TOT	Max	-5.0047	342.4794	18-4	0.87033
18	3.48131	SLE4_TOT	Max	11.4523	173.9583	18-5	0.
18	3.91647	SLE4_TOT	Max	1.0104	123.4969	18-5	0.43516
18	4.35163	SLE4_TOT	Max	-9.4315	71.8706	18-5	0.87033
18	0.	SLE4_TOT	Min	1.8022	389.5221	18-1	0.
18	0.43516	SLE4_TOT	Min	-0.2338	387.1943	18-1	0.43516
18	0.87033	SLE4_TOT	Min	-2.2697	383.7015	18-1	0.87033
18	0.87033	SLE4_TOT	Min	3.7977	357.6855	18-2	0.
18	1.30549	SLE4_TOT	Min	-0.2708	349.9442	18-2	0.43516
18	1.74065	SLE4_TOT	Min	-4.3392	341.0379	18-2	0.87033
18	1.74065	SLE4_TOT	Min	4.7553	297.0454	18-3	0.
18	2.17582	SLE4_TOT	Min	-1.1834	283.7217	18-3	0.43516
18	2.61098	SLE4_TOT	Min	-7.1222	269.2329	18-3	0.87033
18	2.61098	SLE4_TOT	Min	5.9379	205.1639	18-4	0.
18	3.04614	SLE4_TOT	Min	-1.2482	185.6943	18-4	0.43516
18	3.48131	SLE4_TOT	Min	-8.4344	165.0597	18-4	0.87033
18	3.48131	SLE4_TOT	Min	6.7933	88.8979	18-5	0.
18	3.91647	SLE4_TOT	Min	-4.5706	61.0681	18-5	0.43516
18	4.35163	SLE4_TOT	Min	-15.9346	32.0732	18-5	0.87033
19	0.	SLU2	Max	4.6211	1762.8652	19-1	0.
19	0.43516	SLU2	Max	1.1688	1724.8659	19-1	0.43516
19	0.87033	SLU2	Max	-2.2835	1685.2938	19-1	0.87033
19	0.87033	SLU2	Max	5.4659	1495.6278	19-2	0.
19	1.30549	SLU2	Max	1.1216	1446.5754	19-2	0.43516
19	1.74065	SLU2	Max	-3.2226	1395.9503	19-2	0.87033
19	1.74065	SLU2	Max	7.0839	1143.2816	19-3	0.
19	2.17582	SLU2	Max	1.5262	1084.4291	19-3	0.43516
19	2.61098	SLU2	Max	-4.0315	1024.0038	19-3	0.87033
19	2.61098	SLU2	Max	7.8783	744.5293	19-4	0.
19	3.04614	SLU2	Max	1.7942	675.9021	19-4	0.43516
19	3.48131	SLU2	Max	-4.2899	605.7021	19-4	0.87033
19	3.48131	SLU2	Max	8.6686	310.6938	19-5	0.
19	3.91647	SLU2	Max	0.9018	235.6831	19-5	0.43516
19	4.35163	SLU2	Max	-6.8649	159.0997	19-5	0.87033
19	0.	SLU2	Min	2.6933	620.6003	19-1	0.
19	0.43516	SLU2	Min	-0.5913	616.9281	19-1	0.43516
19	0.87033	SLU2	Min	-3.876	611.6831	19-1	0.87033
19	0.87033	SLU2	Min	3.2191	575.5769	19-2	0.
19	1.30549	SLU2	Min	-1.1249	563.4684	19-2	0.43516
19	1.74065	SLU2	Min	-5.4689	549.7872	19-2	0.87033
19	1.74065	SLU2	Min	4.1827	482.033	19-3	0.
19	2.17582	SLU2	Min	-1.328	460.9478	19-3	0.43516
19	2.61098	SLU2	Min	-6.8387	438.2898	19-3	0.87033
19	2.61098	SLU2	Min	4.6441	338.3355	19-4	0.
19	3.04614	SLU2	Min	-1.3081	307.0491	19-4	0.43516
19	3.48131	SLU2	Min	-7.2603	274.19	19-4	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

19	3.48131	SLU2	Min	5.1112	150.5219	19-5	0.
19	3.91647	SLU2	Min	-3.2728	105.7782	19-5	0.43516
19	4.35163	SLU2	Min	-11.6568	59.4618	19-5	0.87033
19	0.	SLU1	Max	4.1615	1762.7913	19-1	0.
19	0.43516	SLU1	Max	1.1088	1724.7888	19-1	0.43516
19	0.87033	SLU1	Max	-1.9438	1685.2136	19-1	0.87033
19	0.87033	SLU1	Max	4.8774	1495.554	19-2	0.
19	1.30549	SLU1	Max	1.124	1446.4976	19-2	0.43516
19	1.74065	SLU1	Max	-2.6294	1395.8684	19-2	0.87033
19	1.74065	SLU1	Max	6.2306	1143.2172	19-3	0.
19	2.17582	SLU1	Max	1.4958	1084.359	19-3	0.43516
19	2.61098	SLU1	Max	-3.239	1023.9281	19-3	0.87033
19	2.61098	SLU1	Max	6.9024	744.4823	19-4	0.
19	3.04614	SLU1	Max	1.7729	675.8462	19-4	0.43516
19	3.48131	SLU1	Max	-3.3567	605.6374	19-4	0.87033
19	3.48131	SLU1	Max	7.5867	310.6821	19-5	0.
19	3.91647	SLU1	Max	1.0719	235.657	19-5	0.43516
19	4.35163	SLU1	Max	-5.443	159.0591	19-5	0.87033
19	0.	SLU1	Min	2.2337	620.5264	19-1	0.
19	0.43516	SLU1	Min	-0.6513	616.851	19-1	0.43516
19	0.87033	SLU1	Min	-3.5363	611.6029	19-1	0.87033
19	0.87033	SLU1	Min	2.6307	575.5031	19-2	0.
19	1.30549	SLU1	Min	-1.1226	563.3906	19-2	0.43516
19	1.74065	SLU1	Min	-4.8758	549.7054	19-2	0.87033
19	1.74065	SLU1	Min	3.3294	481.9686	19-3	0.
19	2.17582	SLU1	Min	-1.3584	460.8777	19-3	0.43516
19	2.61098	SLU1	Min	-6.0462	438.2141	19-3	0.87033
19	2.61098	SLU1	Min	3.6682	338.2885	19-4	0.
19	3.04614	SLU1	Min	-1.3294	306.9933	19-4	0.43516
19	3.48131	SLU1	Min	-6.327	274.1253	19-4	0.87033
19	3.48131	SLU1	Min	4.0292	150.5103	19-5	0.
19	3.91647	SLU1	Min	-3.1028	105.7521	19-5	0.43516
19	4.35163	SLU1	Min	-10.2349	59.4212	19-5	0.87033
19	0.	SLV1	Max	2.3739	646.9325	19-1	0.
19	0.43516	SLV1	Max	0.3057	639.2599	19-1	0.43516
19	0.87033	SLV1	Max	-1.4546	630.4242	19-1	0.87033
19	0.87033	SLV1	Max	2.8004	580.096	19-2	0.
19	1.30549	SLV1	Max	0.1544	565.4666	19-2	0.43516
19	1.74065	SLV1	Max	-2.0558	549.6773	19-2	0.87033
19	1.74065	SLV1	Max	3.6391	469.532	19-3	0.
19	2.17582	SLV1	Max	0.2608	448.0376	19-3	0.43516
19	2.61098	SLV1	Max	-2.5654	425.3916	19-3	0.87033
19	2.61098	SLV1	Max	4.0409	320.2318	19-4	0.
19	3.04614	SLV1	Max	0.3593	291.657	19-4	0.43516
19	3.48131	SLV1	Max	-2.7275	261.9509	19-4	0.87033
19	3.48131	SLV1	Max	4.4468	138.552	19-5	0.
19	3.91647	SLV1	Max	-0.3129	102.4407	19-5	0.43516
19	4.35163	SLV1	Max	-4.3674	65.3806	19-5	0.87033
19	0.	SLV1	Min	1.7349	378.0646	19-1	0.
19	0.43516	SLV1	Min	0.029	375.9261	19-1	0.43516
19	0.87033	SLV1	Min	-1.985	372.6206	19-1	0.87033
19	0.87033	SLV1	Min	2.0487	351.3116	19-2	0.
19	1.30549	SLV1	Min	-0.1622	344.0584	19-2	0.43516
19	1.74065	SLV1	Min	-2.809	335.6352	19-2	0.87033
19	1.74065	SLV1	Min	2.661	295.4229	19-3	0.
19	2.17582	SLV1	Min	-0.1468	282.7049	19-3	0.43516
19	2.61098	SLV1	Min	-3.5065	268.8083	19-3	0.87033
19	2.61098	SLV1	Min	2.9538	208.7454	19-4	0.
19	3.04614	SLV1	Min	-0.0918	189.9139	19-4	0.43516
19	3.48131	SLV1	Min	-3.7323	169.8837	19-4	0.87033
19	3.48131	SLV1	Min	3.2509	94.05	19-5	0.
19	3.91647	SLV1	Min	-1.0084	67.8461	19-5	0.43516
19	4.35163	SLV1	Min	-5.9729	40.2609	19-5	0.87033
19	0.	SLU3_DER	Max	2.4026	1124.6396	19-1	0.
19	0.43516	SLU3_DER	Max	0.3964	1100.7484	19-1	0.43516
19	0.87033	SLU3_DER	Max	-1.6097	1075.6922	19-1	0.87033
19	0.87033	SLU3_DER	Max	2.8172	1037.6039	19-2	0.
19	1.30549	SLU3_DER	Max	0.2698	1005.9725	19-2	0.43516
19	1.74065	SLU3_DER	Max	-2.2776	973.1761	19-2	0.87033
19	1.74065	SLU3_DER	Max	3.7074	798.3812	19-3	0.
19	2.17582	SLU3_DER	Max	0.4327	760.8635	19-3	0.43516
19	2.61098	SLU3_DER	Max	-2.8419	722.1807	19-3	0.87033
19	2.61098	SLU3_DER	Max	4.1119	515.4224	19-4	0.
19	3.04614	SLU3_DER	Max	0.5437	471.8606	19-4	0.43516
19	3.48131	SLU3_DER	Max	-3.0245	427.1337	19-4	0.87033
19	3.48131	SLU3_DER	Max	4.5445	211.5512	19-5	0.
19	3.91647	SLU3_DER	Max	-0.1472	161.3659	19-5	0.43516
19	4.35163	SLU3_DER	Max	-4.8388	110.0156	19-5	0.87033
19	0.	SLU3_DER	Min	1.9224	433.7216	19-1	0.
19	0.43516	SLU3_DER	Min	-0.0274	431.0977	19-1	0.43516
19	0.87033	SLU3_DER	Min	-1.9772	427.3088	19-1	0.87033
19	0.87033	SLU3_DER	Min	2.2693	402.252	19-2	0.
19	1.30549	SLU3_DER	Min	-0.2896	393.686	19-2	0.43516
19	1.74065	SLU3_DER	Min	-2.8486	383.9551	19-2	0.87033
19	1.74065	SLU3_DER	Min	2.9494	336.8741	19-3	0.
19	2.17582	SLU3_DER	Min	-0.3056	322.0848	19-3	0.43516
19	2.61098	SLU3_DER	Min	-3.5606	306.1305	19-3	0.87033
19	2.61098	SLU3_DER	Min	3.2738	236.4753	19-4	0.
19	3.04614	SLU3_DER	Min	-0.2576	214.9047	19-4	0.43516
19	3.48131	SLU3_DER	Min	-3.7891	192.1692	19-4	0.87033
19	3.48131	SLU3_DER	Min	3.6028	105.2524	19-5	0.
19	3.91647	SLU3_DER	Min	-1.2615	75.6237	19-5	0.43516
19	4.35163	SLU3_DER	Min	-6.1259	44.8299	19-5	0.87033
19	0.	SLE1_MONTA	Max	8.0676	876.8123	19-1	0.
19	0.43516	SLE1_MONTA	Max	3.1285	864.3354	19-1	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

19	0.87033	SLE1_MONTA	Max	1.9876	845.3675	19-1	0.87033
19	0.87033	SLE1_MONTA	Max	7.4488	796.4817	19-2	0.
19	1.30549	SLE1_MONTA	Max	1.5744	767.1437	19-2	0.43516
19	1.74065	SLE1_MONTA	Max	0.708	731.3148	19-2	0.87033
19	1.74065	SLE1_MONTA	Max	7.6117	658.3516	19-3	0.
19	2.17582	SLE1_MONTA	Max	0.542	612.2955	19-3	0.43516
19	2.61098	SLE1_MONTA	Max	-0.5745	559.7484	19-3	0.87033
19	2.61098	SLE1_MONTA	Max	6.9322	466.7813	19-4	0.
19	3.04614	SLE1_MONTA	Max	-0.9363	403.939	19-4	0.43516
19	3.48131	SLE1_MONTA	Max	-1.8556	334.6058	19-4	0.87033
19	3.48131	SLE1_MONTA	Max	6.5638	225.2314	19-5	0.
19	3.91647	SLE1_MONTA	Max	-2.1895	146.0879	19-5	0.43516
19	4.35163	SLE1_MONTA	Max	-3.1367	60.4535	19-5	0.87033
19	0.	SLE1_MONTA	Min	3.2624	339.0561	19-1	0.
19	0.43516	SLE1_MONTA	Min	2.4877	334.3488	19-1	0.43516
19	0.87033	SLE1_MONTA	Min	-2.0852	323.1505	19-1	0.87033
19	0.87033	SLE1_MONTA	Min	1.9876	323.1505	19-2	0.
19	1.30549	SLE1_MONTA	Min	1.1503	305.4476	19-2	0.43516
19	1.74065	SLE1_MONTA	Min	-4.7066	281.2537	19-2	0.87033
19	1.74065	SLE1_MONTA	Min	0.7064	281.281	19-3	0.
19	2.17582	SLE1_MONTA	Min	-0.1761	250.5439	19-3	0.43516
19	2.61098	SLE1_MONTA	Min	-7.0116	213.3159	19-3	0.87033
19	2.61098	SLE1_MONTA	Min	-0.5745	213.4478	19-4	0.
19	3.04614	SLE1_MONTA	Min	-1.825	169.5718	19-4	0.43516
19	3.48131	SLE1_MONTA	Min	-10.0247	119.205	19-4	0.87033
19	3.48131	SLE1_MONTA	Min	-1.8556	119.6506	19-5	0.
19	3.91647	SLE1_MONTA	Min	-3.905	62.269	19-5	0.43516
19	4.35163	SLE1_MONTA	Min	-13.7605	-1.6036	19-5	0.87033
19	0.	SLE2_DIR_Y		0.5406	-0.1193	19-1	0.
19	0.43516	SLE2_DIR_Y		-0.0081	-0.1162	19-1	0.43516
19	0.87033	SLE2_DIR_Y		-0.5567	-0.1131	19-1	0.87033
19	0.87033	SLE2_DIR_Y		0.527	-0.1218	19-2	0.
19	1.30549	SLE2_DIR_Y	-1.164E-04	-0.1189		19-2	0.43516
19	1.74065	SLE2_DIR_Y		-0.5272	-0.116	19-2	0.87033
19	1.74065	SLE2_DIR_Y		0.4707	-0.1204	19-3	0.
19	2.17582	SLE2_DIR_Y		-0.0176	-0.1179	19-3	0.43516
19	2.61098	SLE2_DIR_Y		-0.5059	-0.1154	19-3	0.87033
19	2.61098	SLE2_DIR_Y		0.4291	-0.1118	19-4	0.
19	3.04614	SLE2_DIR_Y		0.0015	-0.1099	19-4	0.43516
19	3.48131	SLE2_DIR_Y		-0.4261	-0.1079	19-4	0.87033
19	3.48131	SLE2_DIR_Y		0.3861	-0.0703	19-5	0.
19	3.91647	SLE2_DIR_Y		-0.0869	-0.0686	19-5	0.43516
19	4.35163	SLE2_DIR_Y		-0.5599	-0.067	19-5	0.87033
19	0.	SLE4_TOT	Max	3.2294	1221.4905	19-1	0.
19	0.43516	SLE4_TOT	Max	0.8097	1195.2785	19-1	0.43516
19	0.87033	SLE4_TOT	Max	-1.6099	1167.9015	19-1	0.87033
19	0.87033	SLE4_TOT	Max	3.819	1036.7699	19-2	0.
19	1.30549	SLE4_TOT	Max	0.7712	1002.8519	19-2	0.43516
19	1.74065	SLE4_TOT	Max	-2.2766	967.7689	19-2	0.87033
19	1.74065	SLE4_TOT	Max	4.9501	792.9076	19-3	0.
19	2.17582	SLE4_TOT	Max	1.0539	752.1431	19-3	0.43516
19	2.61098	SLE4_TOT	Max	-2.8424	710.2135	19-3	0.87033
19	2.61098	SLE4_TOT	Max	5.5048	516.6089	19-4	0.
19	3.04614	SLE4_TOT	Max	1.2399	469.004	19-4	0.43516
19	3.48131	SLE4_TOT	Max	-3.025	420.2341	19-4	0.87033
19	3.48131	SLE4_TOT	Max	6.0569	215.718	19-5	0.
19	3.91647	SLE4_TOT	Max	0.6086	161.5443	19-5	0.43516
19	4.35163	SLE4_TOT	Max	-4.8397	106.2055	19-5	0.87033
19	0.	SLE4_TOT	Min	1.9126	433.7216	19-1	0.
19	0.43516	SLE4_TOT	Min	-0.3978	431.1835	19-1	0.43516
19	0.87033	SLE4_TOT	Min	-2.7082	427.4803	19-1	0.87033
19	0.87033	SLE4_TOT	Min	2.2696	402.252	19-2	0.
19	1.30549	SLE4_TOT	Min	-0.7761	393.8362	19-2	0.43516
19	1.74065	SLE4_TOT	Min	-3.8217	384.2554	19-2	0.87033
19	1.74065	SLE4_TOT	Min	2.95	336.8741	19-3	0.
19	2.17582	SLE4_TOT	Min	-0.9142	322.2117	19-3	0.43516
19	2.61098	SLE4_TOT	Min	-4.7784	306.3842	19-3	0.87033
19	2.61098	SLE4_TOT	Min	3.2743	236.4753	19-4	0.
19	3.04614	SLE4_TOT	Min	-0.8996	214.7389	19-4	0.43516
19	3.48131	SLE4_TOT	Min	-5.0736	191.8375	19-4	0.87033
19	3.48131	SLE4_TOT	Min	3.6035	105.2547	19-5	0.
19	3.91647	SLE4_TOT	Min	-2.2705	73.9997	19-5	0.43516
19	4.35163	SLE4_TOT	Min	-8.1444	41.5798	19-5	0.87033
20	0.	SLU2	Max	4.6645	1789.4743	20-1	0.
20	0.43516	SLU2	Max	0.942	1751.1757	20-1	0.43516
20	0.87033	SLU2	Max	-2.7804	1711.3044	20-1	0.87033
20	0.87033	SLU2	Max	5.0378	1521.1462	20-2	0.
20	1.30549	SLU2	Max	1.0655	1471.7349	20-2	0.43516
20	1.74065	SLU2	Max	-2.9067	1420.7508	20-2	0.87033
20	1.74065	SLU2	Max	5.2246	1166.1181	20-3	0.
20	2.17582	SLU2	Max	1.0212	1106.7443	20-3	0.43516
20	2.61098	SLU2	Max	-3.1823	1045.7977	20-3	0.87033
20	2.61098	SLU2	Max	5.563	761.9155	20-4	0.
20	3.04614	SLU2	Max	1.2577	692.2369	20-4	0.43516
20	3.48131	SLU2	Max	-3.0477	620.9857	20-4	0.87033
20	3.48131	SLU2	Max	5.7692	319.058	20-5	0.
20	3.91647	SLU2	Max	0.8228	241.1086	20-5	0.43516
20	4.35163	SLU2	Max	-4.1235	161.5864	20-5	0.87033
20	0.	SLU2	Min	2.752	630.5612	20-1	0.
20	0.43516	SLU2	Min	-0.9817	626.641	20-1	0.43516
20	0.87033	SLU2	Min	-4.7155	621.1482	20-1	0.87033
20	0.87033	SLU2	Min	2.9694	584.8448	20-2	0.
20	1.30549	SLU2	Min	-0.9786	572.5925	20-2	0.43516
20	1.74065	SLU2	Min	-4.9266	558.7675	20-2	0.87033
20	1.74065	SLU2	Min	3.0813	490.2583	20-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

20	2.17582	SLU2	Min	-1.1575	469.3532	20-3	0.43516
20	2.61098	SLU2	Min	-5.3963	446.8753	20-3	0.87033
20	2.61098	SLU2	Min	3.2797	344.6146	20-4	0.
20	3.04614	SLU2	Min	-0.9396	314.2621	20-4	0.43516
20	3.48131	SLU2	Min	-5.1589	282.3369	20-4	0.87033
20	3.48131	SLU2	Min	3.398	153.5301	20-5	0.
20	3.91647	SLU2	Min	-1.8049	109.8325	20-5	0.43516
20	4.35163	SLU2	Min	-7.0078	64.5622	20-5	0.87033
20	0.	SLU1	Max	4.2082	1789.5265	20-1	0.
20	0.43516	SLU1	Max	0.9495	1751.225	20-1	0.43516
20	0.87033	SLU1	Max	-2.3092	1711.3507	20-1	0.87033
20	0.87033	SLU1	Max	4.5179	1521.1997	20-2	0.
20	1.30549	SLU1	Max	1.0575	1471.7832	20-2	0.43516
20	1.74065	SLU1	Max	-2.403	1420.794	20-2	0.87033
20	1.74065	SLU1	Max	4.6674	1166.1726	20-3	0.
20	2.17582	SLU1	Max	1.0272	1106.7911	20-3	0.43516
20	2.61098	SLU1	Max	-2.613	1045.8368	20-3	0.87033
20	2.61098	SLU1	Max	4.946	761.9695	20-4	0.
20	3.04614	SLU1	Max	1.2504	692.2799	20-4	0.43516
20	3.48131	SLU1	Max	-2.4452	621.0175	20-4	0.87033
20	3.48131	SLU1	Max	5.1311	319.0998	20-5	0.
20	3.91647	SLU1	Max	0.8568	241.1344	20-5	0.43516
20	4.35163	SLU1	Max	-3.4176	161.5962	20-5	0.87033
20	0.	SLU1	Min	2.2958	630.6133	20-1	0.
20	0.43516	SLU1	Min	-0.9742	626.6903	20-1	0.43516
20	0.87033	SLU1	Min	-4.2442	621.1945	20-1	0.87033
20	0.87033	SLU1	Min	2.4496	584.8983	20-2	0.
20	1.30549	SLU1	Min	-0.9866	572.6409	20-2	0.43516
20	1.74065	SLU1	Min	-4.4228	558.8107	20-2	0.87033
20	1.74065	SLU1	Min	2.5241	490.3128	20-3	0.
20	2.17582	SLU1	Min	-1.1515	469.4	20-3	0.43516
20	2.61098	SLU1	Min	-4.827	446.9143	20-3	0.87033
20	2.61098	SLU1	Min	2.6627	344.6687	20-4	0.
20	3.04614	SLU1	Min	-0.9469	314.3051	20-4	0.43516
20	3.48131	SLU1	Min	-4.5565	282.3687	20-4	0.87033
20	3.48131	SLU1	Min	2.7599	153.5719	20-5	0.
20	3.91647	SLU1	Min	-1.771	109.8583	20-5	0.43516
20	4.35163	SLU1	Min	-6.3018	64.572	20-5	0.87033
20	0.	SLV1	Max	2.3923	657.5353	20-1	0.
20	0.43516	SLV1	Max	0.1221	649.5772	20-1	0.43516
20	0.87033	SLV1	Max	-1.7727	640.4572	20-1	0.87033
20	0.87033	SLV1	Max	2.5854	590.0126	20-2	0.
20	1.30549	SLV1	Max	0.1687	575.1772	20-2	0.43516
20	1.74065	SLV1	Max	-1.8502	559.1823	20-2	0.87033
20	1.74065	SLV1	Max	2.68	478.5722	20-3	0.
20	2.17582	SLV1	Max	0.1153	456.8889	20-3	0.43516
20	2.61098	SLV1	Max	-2.0257	434.0519	20-3	0.87033
20	2.61098	SLV1	Max	2.854	327.3733	20-4	0.
20	3.04614	SLV1	Max	0.2472	298.5292	20-4	0.43516
20	3.48131	SLV1	Max	-1.9384	268.548	20-4	0.87033
20	3.48131	SLV1	Max	2.9565	142.1507	20-5	0.
20	3.91647	SLV1	Max	-0.0671	105.6819	20-5	0.43516
20	4.35163	SLV1	Max	-2.6231	68.2207	20-5	0.87033
20	0.	SLV1	Min	1.7521	384.4561	20-1	0.
20	0.43516	SLV1	Min	-0.1462	382.2053	20-1	0.43516
20	0.87033	SLV1	Min	-2.42	378.7863	20-1	0.87033
20	0.87033	SLV1	Min	1.8918	357.1963	20-2	0.
20	1.30549	SLV1	Min	-0.1189	349.8038	20-2	0.43516
20	1.74065	SLV1	Min	-2.5273	341.2407	20-2	0.87033
20	1.74065	SLV1	Min	1.9605	300.3161	20-3	0.
20	2.17582	SLV1	Min	-0.192	287.4941	20-3	0.43516
20	2.61098	SLV1	Min	-2.7683	273.496	20-3	0.87033
20	2.61098	SLV1	Min	2.0871	212.0493	20-4	0.
20	3.04614	SLV1	Min	-0.0713	193.2841	20-4	0.43516
20	3.48131	SLV1	Min	-2.6508	173.3259	20-4	0.87033
20	3.48131	SLV1	Min	2.1618	95.3694	20-5	0.
20	3.91647	SLV1	Min	-0.4795	69.4621	20-5	0.43516
20	4.35163	SLV1	Min	-3.5883	42.2173	20-5	0.87033
20	0.	SLU3_DER	Max	2.3868	1127.8953	20-1	0.
20	0.43516	SLU3_DER	Max	0.212	1104.5186	20-1	0.43516
20	0.87033	SLU3_DER	Max	-1.9628	1079.9769	20-1	0.87033
20	0.87033	SLU3_DER	Max	2.5893	1039.1408	20-2	0.
20	1.30549	SLU3_DER	Max	0.2701	1008.0817	20-2	0.43516
20	1.74065	SLU3_DER	Max	-2.0491	975.8576	20-2	0.87033
20	1.74065	SLU3_DER	Max	2.6821	798.6828	20-3	0.
20	2.17582	SLU3_DER	Max	0.2191	761.7623	20-3	0.43516
20	2.61098	SLU3_DER	Max	-2.2439	723.6767	20-3	0.87033
20	2.61098	SLU3_DER	Max	2.8709	513.8162	20-4	0.
20	3.04614	SLU3_DER	Max	0.3612	470.8064	20-4	0.43516
20	3.48131	SLU3_DER	Max	-2.1486	426.6315	20-4	0.87033
20	3.48131	SLU3_DER	Max	2.9805	208.1894	20-5	0.
20	3.91647	SLU3_DER	Max	0.0372	158.9531	20-5	0.43516
20	4.35163	SLU3_DER	Max	-2.906	108.5518	20-5	0.87033
20	0.	SLU3_DER	Min	1.94	441.1052	20-1	0.
20	0.43516	SLU3_DER	Min	-0.2438	438.374	20-1	0.43516
20	0.87033	SLU3_DER	Min	-2.4275	434.4778	20-1	0.87033
20	0.87033	SLU3_DER	Min	2.0958	409.0586	20-2	0.
20	1.30549	SLU3_DER	Min	-0.2161	400.51	20-2	0.43516
20	1.74065	SLU3_DER	Min	-2.5279	390.7965	20-2	0.87033
20	1.74065	SLU3_DER	Min	2.172	342.8487	20-3	0.
20	2.17582	SLU3_DER	Min	-0.3048	328.253	20-3	0.43516
20	2.61098	SLU3_DER	Min	-2.7817	312.4924	20-3	0.87033
20	2.61098	SLU3_DER	Min	2.3126	240.9303	20-4	0.
20	3.04614	SLU3_DER	Min	-0.1691	219.873	20-4	0.43516
20	3.48131	SLU3_DER	Min	-2.6509	197.6507	20-4	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

20	3.48131	SLU3_DER	Min	2.3951	107.3334	20-5	0.
20	3.91647	SLU3_DER	Min	-0.6121	78.4892	20-5	0.43516
20	4.35163	SLU3_DER	Min	-3.6193	48.48	20-5	0.87033
20	0.	SLE1_MONTA	Max	6.5838	873.4708	20-1	0.
20	0.43516	SLE1_MONTA	Max	1.7279	861.4834	20-1	0.43516
20	0.87033	SLE1_MONTA	Max	1.1716	843.0051	20-1	0.87033
20	0.87033	SLE1_MONTA	Max	6.2424	794.0197	20-2	0.
20	1.30549	SLE1_MONTA	Max	1.032	765.1345	20-2	0.43516
20	1.74065	SLE1_MONTA	Max	0.3874	729.7583	20-2	0.87033
20	1.74065	SLE1_MONTA	Max	5.7693	656.8102	20-3	0.
20	2.17582	SLE1_MONTA	Max	0.206	611.1647	20-3	0.43516
20	2.61098	SLE1_MONTA	Max	-0.3959	559.0282	20-3	0.87033
20	2.61098	SLE1_MONTA	Max	5.2143	466.0367	20-4	0.
20	3.04614	SLE1_MONTA	Max	-0.5911	403.5215	20-4	0.43516
20	3.48131	SLE1_MONTA	Max	-1.1796	334.5154	20-4	0.87033
20	3.48131	SLE1_MONTA	Max	4.7918	225.0667	20-5	0.
20	3.91647	SLE1_MONTA	Max	-1.367	145.9597	20-5	0.43516
20	4.35163	SLE1_MONTA	Max	-1.9632	60.3618	20-5	0.87033
20	0.	SLE1_MONTA	Min	1.9545	334.0464	20-1	0.
20	0.43516	SLE1_MONTA	Min	1.3847	329.845	20-1	0.43516
20	0.87033	SLE1_MONTA	Min	-3.4826	319.1527	20-1	0.87033
20	0.87033	SLE1_MONTA	Min	1.1703	319.1612	20-2	0.
20	1.30549	SLE1_MONTA	Min	0.6048	301.9757	20-2	0.43516
20	1.74065	SLE1_MONTA	Min	-4.5267	278.2992	20-2	0.87033
20	1.74065	SLE1_MONTA	Min	0.3874	278.3187	20-3	0.
20	2.17582	SLE1_MONTA	Min	-0.2055	248.15	20-3	0.43516
20	2.61098	SLE1_MONTA	Min	-5.7389	211.4903	20-3	0.87033
20	2.61098	SLE1_MONTA	Min	-0.3963	211.5287	20-4	0.
20	3.04614	SLE1_MONTA	Min	-1.3851	168.3406	20-4	0.43516
20	3.48131	SLE1_MONTA	Min	-7.5909	118.6615	20-4	0.87033
20	3.48131	SLE1_MONTA	Min	-1.1797	118.7611	20-5	0.
20	3.91647	SLE1_MONTA	Min	-2.184	62.0676	20-5	0.43516
20	4.35163	SLE1_MONTA	Min	-8.7511	-1.1168	20-5	0.87033
20	0.	SLE2_DIR_Y		0.4846	-0.0803	20-1	0.
20	0.43516	SLE2_DIR_Y		0.0052	-0.0783	20-1	0.43516
20	0.87033	SLE2_DIR_Y		-0.4742	-0.0763	20-1	0.87033
20	0.87033	SLE2_DIR_Y		0.4614	-0.0803	20-2	0.
20	1.30549	SLE2_DIR_Y		-0.0066	-0.0782	20-2	0.43516
20	1.74065	SLE2_DIR_Y		-0.4747	-0.0762	20-2	0.87033
20	1.74065	SLE2_DIR_Y		0.4365	-0.0821	20-3	0.
20	2.17582	SLE2_DIR_Y		-0.0101	-0.0799	20-3	0.43516
20	2.61098	SLE2_DIR_Y		-0.4568	-0.0777	20-3	0.87033
20	2.61098	SLE2_DIR_Y		0.3879	-0.0812	20-4	0.
20	3.04614	SLE2_DIR_Y		0.001	-0.0787	20-4	0.43516
20	3.48131	SLE2_DIR_Y		-0.3858	-0.0763	20-4	0.87033
20	3.48131	SLE2_DIR_Y		0.3507	-0.0556	20-5	0.
20	3.91647	SLE2_DIR_Y		-0.0983	-0.0523	20-5	0.43516
20	4.35163	SLE2_DIR_Y		-0.5473	-0.0489	20-5	0.87033
20	0.	SLE4_TOT	Max	3.2593	1239.9579	20-1	0.
20	0.43516	SLE4_TOT	Max	0.6483	1213.528	20-1	0.43516
20	0.87033	SLE4_TOT	Max	-1.9627	1185.933	20-1	0.87033
20	0.87033	SLE4_TOT	Max	3.5202	1054.45	20-2	0.
20	1.30549	SLE4_TOT	Max	0.7354	1020.2767	20-2	0.43516
20	1.74065	SLE4_TOT	Max	-2.0494	984.9384	20-2	0.87033
20	1.74065	SLE4_TOT	Max	3.6506	808.7157	20-3	0.
20	2.17582	SLE4_TOT	Max	0.7031	767.5864	20-3	0.43516
20	2.61098	SLE4_TOT	Max	-2.2443	725.2922	20-3	0.87033
20	2.61098	SLE4_TOT	Max	3.887	528.6364	20-4	0.
20	3.04614	SLE4_TOT	Max	0.869	480.3035	20-4	0.43516
20	3.48131	SLE4_TOT	Max	-2.149	430.8056	20-4	0.87033
20	3.48131	SLE4_TOT	Max	4.0307	221.5016	20-5	0.
20	3.91647	SLE4_TOT	Max	0.562	166.4764	20-5	0.43516
20	4.35163	SLE4_TOT	Max	-2.9067	110.2863	20-5	0.87033
20	0.	SLE4_TOT	Min	1.9403	441.0951	20-1	0.
20	0.43516	SLE4_TOT	Min	-0.6774	438.3613	20-1	0.43516
20	0.87033	SLE4_TOT	Min	-3.295	434.4624	20-1	0.87033
20	0.87033	SLE4_TOT	Min	2.0959	409.0546	20-2	0.
20	1.30549	SLE4_TOT	Min	-0.6733	400.5031	20-2	0.43516
20	1.74065	SLE4_TOT	Min	-3.4424	390.7866	20-2	0.87033
20	1.74065	SLE4_TOT	Min	2.1724	342.8512	20-3	0.
20	2.17582	SLE4_TOT	Min	-0.7991	328.2515	20-3	0.43516
20	2.61098	SLE4_TOT	Min	-3.7706	312.4867	20-3	0.87033
20	2.61098	SLE4_TOT	Min	2.3131	240.9404	20-4	0.
20	3.04614	SLE4_TOT	Min	-0.646	219.7228	20-4	0.43516
20	3.48131	SLE4_TOT	Min	-3.6051	197.3402	20-4	0.87033
20	3.48131	SLE4_TOT	Min	2.3956	107.3444	20-5	0.
20	3.91647	SLE4_TOT	Min	-1.2501	76.814	20-5	0.43516
20	4.35163	SLE4_TOT	Min	-4.8959	45.1186	20-5	0.87033
21	0.	SLU2	Max	4.9093	1785.5101	21-1	0.
21	0.43516	SLU2	Max	1.0077	1747.5154	21-1	0.43516
21	0.87033	SLU2	Max	-2.8939	1707.948	21-1	0.87033
21	0.87033	SLU2	Max	4.9244	1517.9008	21-2	0.
21	1.30549	SLU2	Max	1.0105	1468.8659	21-2	0.43516
21	1.74065	SLU2	Max	-2.9035	1418.2583	21-2	0.87033
21	1.74065	SLU2	Max	4.9716	1163.1207	21-3	0.
21	2.17582	SLU2	Max	0.9978	1104.3304	21-3	0.43516
21	2.61098	SLU2	Max	-2.9761	1043.9674	21-3	0.87033
21	2.61098	SLU2	Max	5.0459	759.3215	21-4	0.
21	3.04614	SLU2	Max	1.1128	690.4916	21-4	0.43516
21	3.48131	SLU2	Max	-2.8203	620.089	21-4	0.87033
21	3.48131	SLU2	Max	5.1437	317.1319	21-5	0.
21	3.91647	SLU2	Max	0.8384	239.3831	21-5	0.43516
21	4.35163	SLU2	Max	-3.467	160.0616	21-5	0.87033
21	0.	SLU2	Min	2.8962	626.4074	21-1	0.
21	0.43516	SLU2	Min	-1.004	622.691	21-1	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

21	0.87033	SLU2	Min	-4.9042	617.4018	21-1	0.87033
21	0.87033	SLU2	Min	2.9044	581.2967	21-2	0.
21	1.30549	SLU2	Min	-1.0087	569.2941	21-2	0.43516
21	1.74065	SLU2	Min	-4.9218	555.7187	21-2	0.87033
21	1.74065	SLU2	Min	2.9312	487.0099	21-3	0.
21	2.17582	SLU2	Min	-1.0584	466.4413	21-3	0.43516
21	2.61098	SLU2	Min	-5.048	444.3	21-3	0.87033
21	2.61098	SLU2	Min	2.9738	341.5602	21-4	0.
21	3.04614	SLU2	Min	-0.9013	311.8537	21-4	0.43516
21	3.48131	SLU2	Min	-4.7764	280.5745	21-4	0.87033
21	3.48131	SLU2	Min	3.0284	151.247	21-5	0.
21	3.91647	SLU2	Min	-1.4337	109.4817	21-5	0.43516
21	4.35163	SLU2	Min	-5.8959	66.1435	21-5	0.87033
21	0.	SLU1	Max	4.4175	1785.5843	21-1	0.
21	0.43516	SLU1	Max	1.0083	1747.5874	21-1	0.43516
21	0.87033	SLU1	Max	-2.4009	1708.0179	21-1	0.87033
21	0.87033	SLU1	Max	4.4204	1517.9762	21-2	0.
21	1.30549	SLU1	Max	1.0089	1468.9376	21-2	0.43516
21	1.74065	SLU1	Max	-2.4027	1418.3262	21-2	0.87033
21	1.74065	SLU1	Max	4.4469	1163.1977	21-3	0.
21	2.17582	SLU1	Max	0.9948	1104.4019	21-3	0.43516
21	2.61098	SLU1	Max	-2.4573	1044.0333	21-3	0.87033
21	2.61098	SLU1	Max	4.4962	759.3965	21-4	0.
21	3.04614	SLU1	Max	1.1101	690.5589	21-4	0.43516
21	3.48131	SLU1	Max	-2.276	620.1485	21-4	0.87033
21	3.48131	SLU1	Max	4.5762	317.1858	21-5	0.
21	3.91647	SLU1	Max	0.8349	239.426	21-5	0.43516
21	4.35163	SLU1	Max	-2.9064	160.0935	21-5	0.87033
21	0.	SLU1	Min	2.4044	626.4816	21-1	0.
21	0.43516	SLU1	Min	-1.0034	622.763	21-1	0.43516
21	0.87033	SLU1	Min	-4.4112	617.4717	21-1	0.87033
21	0.87033	SLU1	Min	2.4004	581.3721	21-2	0.
21	1.30549	SLU1	Min	-1.0103	569.3657	21-2	0.43516
21	1.74065	SLU1	Min	-4.421	555.7866	21-2	0.87033
21	1.74065	SLU1	Min	2.4064	487.0869	21-3	0.
21	2.17582	SLU1	Min	-1.0614	466.5128	21-3	0.43516
21	2.61098	SLU1	Min	-4.5292	444.3659	21-3	0.87033
21	2.61098	SLU1	Min	2.4241	341.6353	21-4	0.
21	3.04614	SLU1	Min	-0.9039	311.921	21-4	0.43516
21	3.48131	SLU1	Min	-4.232	280.634	21-4	0.87033
21	3.48131	SLU1	Min	2.4609	151.301	21-5	0.
21	3.91647	SLU1	Min	-1.4372	109.5246	21-5	0.43516
21	4.35163	SLU1	Min	-5.3353	66.1754	21-5	0.87033
21	0.	SLV1	Max	2.5177	653.8633	21-1	0.
21	0.43516	SLV1	Max	0.1402	646.1103	21-1	0.43516
21	0.87033	SLV1	Max	-1.8429	637.1952	21-1	0.87033
21	0.87033	SLV1	Max	2.5253	587.2185	21-2	0.
21	1.30549	SLV1	Max	0.1399	572.6161	21-2	0.43516
21	1.74065	SLV1	Max	-1.8487	556.853	21-2	0.87033
21	1.74065	SLV1	Max	2.5495	476.4611	21-3	0.
21	2.17582	SLV1	Max	0.1266	455.0802	21-3	0.43516
21	2.61098	SLV1	Max	-1.8945	432.5422	21-3	0.87033
21	2.61098	SLV1	Max	2.5864	325.9519	21-4	0.
21	3.04614	SLV1	Max	0.2019	297.5098	21-4	0.43516
21	3.48131	SLV1	Max	-1.795	267.9226	21-4	0.87033
21	3.48131	SLV1	Max	2.6348	141.245	21-5	0.
21	3.91647	SLV1	Max	0.007	105.1929	21-5	0.43516
21	4.35163	SLV1	Max	-2.2054	68.1025	21-5	0.87033
21	0.	SLV1	Min	1.8443	383.5449	21-1	0.
21	0.43516	SLV1	Min	-0.1383	381.44	21-1	0.43516
21	0.87033	SLV1	Min	-2.5151	378.1672	21-1	0.87033
21	0.87033	SLV1	Min	1.8487	356.4322	21-2	0.
21	1.30549	SLV1	Min	-0.1395	349.2234	21-2	0.43516
21	1.74065	SLV1	Min	-2.5243	340.8453	21-2	0.87033
21	1.74065	SLV1	Min	1.8659	299.2623	21-3	0.
21	2.17582	SLV1	Min	-0.1599	286.7046	21-3	0.43516
21	2.61098	SLV1	Min	-2.5876	272.9738	21-3	0.87033
21	2.61098	SLV1	Min	1.8926	210.6024	21-4	0.
21	3.04614	SLV1	Min	-0.0861	192.2638	21-4	0.43516
21	3.48131	SLV1	Min	-2.4524	172.7402	21-4	0.87033
21	3.48131	SLV1	Min	1.9274	93.8794	21-5	0.
21	3.91647	SLV1	Min	-0.3373	68.7324	21-5	0.43516
21	4.35163	SLV1	Min	-3.0174	42.2937	21-5	0.87033
21	0.	SLU3_DER	Max	2.5065	1121.289	21-1	0.
21	0.43516	SLU3_DER	Max	0.2332	1097.8617	21-1	0.43516
21	0.87033	SLU3_DER	Max	-2.04	1073.2694	21-1	0.87033
21	0.87033	SLU3_DER	Max	2.5146	1032.9436	21-2	0.
21	1.30549	SLU3_DER	Max	0.2338	1001.7873	21-2	0.43516
21	1.74065	SLU3_DER	Max	-2.047	969.466	21-2	0.87033
21	1.74065	SLU3_DER	Max	2.5434	792.9547	21-3	0.
21	2.17582	SLU3_DER	Max	0.2228	755.8761	21-3	0.43516
21	2.61098	SLU3_DER	Max	-2.0978	717.6324	21-3	0.87033
21	2.61098	SLU3_DER	Max	2.5898	508.5648	21-4	0.
21	3.04614	SLU3_DER	Max	0.3007	465.3689	21-4	0.43516
21	3.48131	SLU3_DER	Max	-1.9884	421.0079	21-4	0.87033
21	3.48131	SLU3_DER	Max	2.6515	205.3756	21-5	0.
21	3.91647	SLU3_DER	Max	0.1041	155.6207	21-5	0.43516
21	4.35163	SLU3_DER	Max	-2.4433	104.7009	21-5	0.87033
21	0.	SLU3_DER	Min	2.0418	438.0271	21-1	0.
21	0.43516	SLU3_DER	Min	-0.2332	435.3712	21-1	0.43516
21	0.87033	SLU3_DER	Min	-2.5083	431.5503	21-1	0.87033
21	0.87033	SLU3_DER	Min	2.0473	406.5681	21-2	0.
21	1.30549	SLU3_DER	Min	-0.2341	398.1002	21-2	0.43516
21	1.74065	SLU3_DER	Min	-2.5156	388.4674	21-2	0.87033
21	1.74065	SLU3_DER	Min	2.0666	340.4869	21-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

21	2.17582	SLU3_DER	Min	-0.2581	326.02	21-3	0.43516
21	2.61098	SLU3_DER	Min	-2.5828	310.3881	21-3	0.87033
21	2.61098	SLU3_DER	Min	2.0962	238.603	21-4	0.
21	3.04614	SLU3_DER	Min	-0.1734	217.6939	21-4	0.43516
21	3.48131	SLU3_DER	Min	-2.443	195.6198	21-4	0.87033
21	3.48131	SLU3_DER	Min	2.1348	105.7113	21-5	0.
21	3.91647	SLU3_DER	Min	-0.4414	77.5031	21-5	0.43516
21	4.35163	SLU3_DER	Min	-3.0176	48.1299	21-5	0.87033
21	0.	SLE1_MONTA	Max	6.2598	868.0996	21-1	0.
21	0.43516	SLE1_MONTA	Max	1.2658	856.4295	21-1	0.43516
21	0.87033	SLE1_MONTA	Max	0.8142	838.2684	21-1	0.87033
21	0.87033	SLE1_MONTA	Max	5.7687	789.3569	21-2	0.
21	1.30549	SLE1_MONTA	Max	0.7218	760.8272	21-2	0.43516
21	1.74065	SLE1_MONTA	Max	0.2812	725.8065	21-2	0.87033
21	1.74065	SLE1_MONTA	Max	5.4056	653.0016	21-3	0.
21	2.17582	SLE1_MONTA	Max	0.2511	607.7712	21-3	0.43516
21	2.61098	SLE1_MONTA	Max	-0.252	556.0499	21-3	0.87033
21	2.61098	SLE1_MONTA	Max	4.7311	463.306	21-4	0.
21	3.04614	SLE1_MONTA	Max	-0.3399	401.2765	21-4	0.43516
21	3.48131	SLE1_MONTA	Max	-0.785	332.756	21-4	0.87033
21	3.48131	SLE1_MONTA	Max	4.4553	223.6302	21-5	0.
21	3.91647	SLE1_MONTA	Max	-0.8364	144.9284	21-5	0.43516
21	4.35163	SLE1_MONTA	Max	-1.3181	59.7356	21-5	0.87033
21	0.	SLE1_MONTA	Min	1.3472	330.8632	21-1	0.
21	0.43516	SLE1_MONTA	Min	0.9057	326.9564	21-1	0.43516
21	0.87033	SLE1_MONTA	Min	-4.0748	316.5586	21-1	0.87033
21	0.87033	SLE1_MONTA	Min	0.8142	316.5624	21-2	0.
21	1.30549	SLE1_MONTA	Min	0.354	299.671	21-2	0.43516
21	1.74065	SLE1_MONTA	Min	-4.7124	276.2886	21-2	0.87033
21	1.74065	SLE1_MONTA	Min	0.281	276.3264	21-3	0.
21	2.17582	SLE1_MONTA	Min	-0.1641	246.4497	21-3	0.43516
21	2.61098	SLE1_MONTA	Min	-5.2606	210.0821	21-3	0.87033
21	2.61098	SLE1_MONTA	Min	-0.252	210.1393	21-4	0.
21	3.04614	SLE1_MONTA	Min	-1.2412	167.2695	21-4	0.43516
21	3.48131	SLE1_MONTA	Min	-6.8561	117.9088	21-4	0.87033
21	3.48131	SLE1_MONTA	Min	-0.7851	118.0605	21-5	0.
21	3.91647	SLE1_MONTA	Min	-1.3443	61.8648	21-5	0.43516
21	4.35163	SLE1_MONTA	Min	-6.7176	-0.8218	21-5	0.87033
21	0.	SLE2_DIR_Y		0.4146	-0.072	21-1	0.
21	0.43516	SLE2_DIR_Y		-3.293E-04	-0.0719	21-1	0.43516
21	0.87033	SLE2_DIR_Y		-0.4153	-0.0719	21-1	0.87033
21	0.87033	SLE2_DIR_Y		0.3887	-0.0721	21-2	0.
21	1.30549	SLE2_DIR_Y		-0.009	-0.0718	21-2	0.43516
21	1.74065	SLE2_DIR_Y		-0.4066	-0.0716	21-2	0.87033
21	1.74065	SLE2_DIR_Y		0.3563	-0.0729	21-3	0.
21	2.17582	SLE2_DIR_Y		-0.0144	-0.0724	21-3	0.43516
21	2.61098	SLE2_DIR_Y		-0.385	-0.0719	21-3	0.87033
21	2.61098	SLE2_DIR_Y		0.3047	-0.072	21-4	0.
21	3.04614	SLE2_DIR_Y		-0.0039	-0.0712	21-4	0.43516
21	3.48131	SLE2_DIR_Y		-0.3125	-0.0704	21-4	0.87033
21	3.48131	SLE2_DIR_Y		0.2541	-0.0489	21-5	0.
21	3.91647	SLE2_DIR_Y		-0.0956	-0.0473	21-5	0.43516
21	4.35163	SLE2_DIR_Y		-0.4454	-0.0456	21-5	0.87033
21	0.	SLE4_TOT	Max	3.4303	1237.1335	21-1	0.
21	0.43516	SLE4_TOT	Max	0.695	1210.924	21-1	0.43516
21	0.87033	SLE4_TOT	Max	-2.0404	1183.5494	21-1	0.87033
21	0.87033	SLE4_TOT	Max	3.4408	1052.1559	21-2	0.
21	1.30549	SLE4_TOT	Max	0.6967	1018.2521	21-2	0.43516
21	1.74065	SLE4_TOT	Max	-2.0473	983.1833	21-2	0.87033
21	1.74065	SLE4_TOT	Max	3.4738	806.608	21-3	0.
21	2.17582	SLE4_TOT	Max	0.6878	765.8918	21-3	0.43516
21	2.61098	SLE4_TOT	Max	-2.0982	724.0107	21-3	0.87033
21	2.61098	SLE4_TOT	Max	3.5256	526.8129	21-4	0.
21	3.04614	SLE4_TOT	Max	0.7684	479.0785	21-4	0.43516
21	3.48131	SLE4_TOT	Max	-1.9888	430.1792	21-4	0.87033
21	3.48131	SLE4_TOT	Max	3.5937	220.1422	21-5	0.
21	3.91647	SLE4_TOT	Max	0.5749	165.2588	21-5	0.43516
21	4.35163	SLE4_TOT	Max	-2.4439	109.2103	21-5	0.87033
21	0.	SLE4_TOT	Min	2.0422	438.1586	21-1	0.
21	0.43516	SLE4_TOT	Min	-0.6923	435.5916	21-1	0.43516
21	0.87033	SLE4_TOT	Min	-3.4268	431.8596	21-1	0.87033
21	0.87033	SLE4_TOT	Min	2.0477	406.6297	21-2	0.
21	1.30549	SLE4_TOT	Min	-0.6957	398.264	21-2	0.43516
21	1.74065	SLE4_TOT	Min	-3.4391	388.7333	21-2	0.87033
21	1.74065	SLE4_TOT	Min	2.067	340.6733	21-3	0.
21	2.17582	SLE4_TOT	Min	-0.73	326.3112	21-3	0.43516
21	2.61098	SLE4_TOT	Min	-3.5271	310.7841	21-3	0.87033
21	2.61098	SLE4_TOT	Min	2.0966	238.9656	21-4	0.
21	3.04614	SLE4_TOT	Min	-0.6205	218.2269	21-4	0.43516
21	3.48131	SLE4_TOT	Min	-3.3376	196.3233	21-4	0.87033
21	3.48131	SLE4_TOT	Min	2.1353	105.8601	21-5	0.
21	3.91647	SLE4_TOT	Min	-0.9918	76.616	21-5	0.43516
21	4.35163	SLE4_TOT	Min	-4.1189	46.2069	21-5	0.87033
22	0.	SLU2	Max	4.9781	1782.7017	22-1	0.
22	0.43516	SLU2	Max	1.0213	1744.5266	22-1	0.43516
22	0.87033	SLU2	Max	-2.9354	1704.7788	22-1	0.87033
22	0.87033	SLU2	Max	4.9619	1514.2328	22-2	0.
22	1.30549	SLU2	Max	1.0195	1465.4332	22-2	0.43516
22	1.74065	SLU2	Max	-2.9229	1415.0608	22-2	0.87033
22	1.74065	SLU2	Max	4.9604	1159.1685	22-3	0.
22	2.17582	SLU2	Max	0.9999	1100.8887	22-3	0.43516
22	2.61098	SLU2	Max	-2.9606	1041.0362	22-3	0.87033
22	2.61098	SLU2	Max	5.0001	755.4949	22-4	0.
22	3.04614	SLU2	Max	1.0925	687.5582	22-4	0.43516
22	3.48131	SLU2	Max	-2.8152	618.0488	22-4	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

22	3.48131	SLU2	Max	5.068	314.6785	22-5	0.
22	3.91647	SLU2	Max	0.8648	237.8184	22-5	0.43516
22	4.35163	SLU2	Max	-3.3384	159.3855	22-5	0.87033
22	0.	SLU2	Min	2.9363	622.8536	22-1	0.
22	0.43516	SLU2	Min	-1.0196	618.9585	22-1	0.43516
22	0.87033	SLU2	Min	-4.9755	613.4907	22-1	0.87033
22	0.87033	SLU2	Min	2.926	577.0018	22-2	0.
22	1.30549	SLU2	Min	-1.0147	564.9135	22-2	0.43516
22	1.74065	SLU2	Min	-4.9554	551.2524	22-2	0.87033
22	1.74065	SLU2	Min	2.9246	482.3496	22-3	0.
22	2.17582	SLU2	Min	-1.049	461.7654	22-3	0.43516
22	2.61098	SLU2	Min	-5.0225	439.6085	22-3	0.87033
22	2.61098	SLU2	Min	2.9463	336.9184	22-4	0.
22	3.04614	SLU2	Min	-0.9113	307.2834	22-4	0.43516
22	3.48131	SLU2	Min	-4.7689	276.0756	22-4	0.87033
22	3.48131	SLU2	Min	2.9839	148.1476	22-5	0.
22	3.91647	SLU2	Min	-1.3468	107.4628	22-5	0.43516
22	4.35163	SLU2	Min	-5.6776	65.2053	22-5	0.87033
22	0.	SLU1	Max	4.4913	1782.7865	22-1	0.
22	0.43516	SLU1	Max	1.0206	1744.6097	22-1	0.43516
22	0.87033	SLU1	Max	-2.45	1704.8602	22-1	0.87033
22	0.87033	SLU1	Max	4.4621	1514.3191	22-2	0.
22	1.30549	SLU1	Max	1.0135	1465.5165	22-2	0.43516
22	1.74065	SLU1	Max	-2.4352	1415.1412	22-2	0.87033
22	1.74065	SLU1	Max	4.4406	1159.257	22-3	0.
22	2.17582	SLU1	Max	0.9939	1100.9729	22-3	0.43516
22	2.61098	SLU1	Max	-2.4528	1041.1159	22-3	0.87033
22	2.61098	SLU1	Max	4.4475	755.5826	22-4	0.
22	3.04614	SLU1	Max	1.0871	687.6398	22-4	0.43516
22	3.48131	SLU1	Max	-2.2732	618.1242	22-4	0.87033
22	3.48131	SLU1	Max	4.4893	314.7404	22-5	0.
22	3.91647	SLU1	Max	0.8491	237.8714	22-5	0.43516
22	4.35163	SLU1	Max	-2.7912	159.4295	22-5	0.87033
22	0.	SLU1	Min	2.4496	622.9384	22-1	0.
22	0.43516	SLU1	Min	-1.0203	619.0417	22-1	0.43516
22	0.87033	SLU1	Min	-4.4901	613.5722	22-1	0.87033
22	0.87033	SLU1	Min	2.4262	577.088	22-2	0.
22	1.30549	SLU1	Min	-1.0208	564.9968	22-2	0.43516
22	1.74065	SLU1	Min	-4.4677	551.3328	22-2	0.87033
22	1.74065	SLU1	Min	2.4047	482.4381	22-3	0.
22	2.17582	SLU1	Min	-1.055	461.8496	22-3	0.43516
22	2.61098	SLU1	Min	-4.5147	439.6882	22-3	0.87033
22	2.61098	SLU1	Min	2.3937	337.0061	22-4	0.
22	3.04614	SLU1	Min	-0.9166	307.3649	22-4	0.43516
22	3.48131	SLU1	Min	-4.2269	276.151	22-4	0.87033
22	3.48131	SLU1	Min	2.4052	148.2096	22-5	0.
22	3.91647	SLU1	Min	-1.3626	107.5158	22-5	0.43516
22	4.35163	SLU1	Min	-5.1304	65.2493	22-5	0.87033
22	0.	SLV1	Max	2.5515	647.9578	22-1	0.
22	0.43516	SLV1	Max	0.1415	640.1299	22-1	0.43516
22	0.87033	SLV1	Max	-1.8703	631.1398	22-1	0.87033
22	0.87033	SLV1	Max	2.5433	581.3944	22-2	0.
22	1.30549	SLV1	Max	0.1421	566.9183	22-2	0.43516
22	1.74065	SLV1	Max	-1.8618	551.2811	22-2	0.87033
22	1.74065	SLV1	Max	2.5423	471.4716	22-3	0.
22	2.17582	SLV1	Max	0.1289	450.374	22-3	0.43516
22	2.61098	SLV1	Max	-1.8855	428.1183	22-3	0.87033
22	2.61098	SLV1	Max	2.5617	322.3441	22-4	0.
22	3.04614	SLV1	Max	0.1923	294.3487	22-4	0.43516
22	3.48131	SLV1	Max	-1.7928	265.2056	22-4	0.87033
22	3.48131	SLV1	Max	2.5952	139.5405	22-5	0.
22	3.91647	SLV1	Max	0.032	104.0503	22-5	0.43516
22	4.35163	SLV1	Max	-2.1238	67.5226	22-5	0.87033
22	0.	SLV1	Min	1.8706	386.8425	22-1	0.
22	0.43516	SLV1	Min	-0.1407	384.5577	22-1	0.43516
22	0.87033	SLV1	Min	-2.5503	381.1051	22-1	0.87033
22	0.87033	SLV1	Min	1.8633	358.5377	22-2	0.
22	1.30549	SLV1	Min	-0.1397	351.2367	22-2	0.43516
22	1.74065	SLV1	Min	-2.54	342.7668	22-2	0.87033
22	1.74065	SLV1	Min	1.8622	300.1089	22-3	0.
22	2.17582	SLV1	Min	-0.1561	287.5455	22-3	0.43516
22	2.61098	SLV1	Min	-2.5734	273.8102	22-3	0.87033
22	2.61098	SLV1	Min	1.8761	210.0791	22-4	0.
22	3.04614	SLV1	Min	-0.0931	191.8318	22-4	0.43516
22	3.48131	SLV1	Min	-2.4466	172.4023	22-4	0.87033
22	3.48131	SLV1	Min	1.8997	92.6568	22-5	0.
22	3.91647	SLV1	Min	-0.2992	67.8404	22-5	0.43516
22	4.35163	SLV1	Min	-2.9054	41.7317	22-5	0.87033
22	0.	SLU3_DER	Max	2.5294	1120.8832	22-1	0.
22	0.43516	SLU3_DER	Max	0.2301	1096.9647	22-1	0.43516
22	0.87033	SLU3_DER	Max	-2.0693	1071.8812	22-1	0.87033
22	0.87033	SLU3_DER	Max	2.5282	1032.1058	22-2	0.
22	1.30549	SLU3_DER	Max	0.2339	1000.4984	22-2	0.43516
22	1.74065	SLU3_DER	Max	-2.0604	967.726	22-2	0.87033
22	1.74065	SLU3_DER	Max	2.5363	792.13	22-3	0.
22	2.17582	SLU3_DER	Max	0.2247	754.642	22-3	0.43516
22	2.61098	SLU3_DER	Max	-2.0869	715.989	22-3	0.87033
22	2.61098	SLU3_DER	Max	2.5722	507.8902	22-4	0.
22	3.04614	SLU3_DER	Max	0.2938	464.2963	22-4	0.43516
22	3.48131	SLU3_DER	Max	-1.9847	419.5374	22-4	0.87033
22	3.48131	SLU3_DER	Max	2.6233	205.3995	22-5	0.
22	3.91647	SLU3_DER	Max	0.1352	155.17	22-5	0.43516
22	4.35163	SLU3_DER	Max	-2.3528	103.7754	22-5	0.87033
22	0.	SLU3_DER	Min	2.0699	434.035	22-1	0.
22	0.43516	SLU3_DER	Min	-0.2302	431.0053	22-1	0.43516



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 267 di 637

22	0.87033	SLU3_DER	Min	-2.5302	426.8104	22-1	0.87033
22	0.87033	SLU3_DER	Min	2.0625	401.9847	22-2	0.
22	1.30549	SLU3_DER	Min	-0.23	393.257	22-2	0.43516
22	1.74065	SLU3_DER	Min	-2.5225	383.3643	22-2	0.87033
22	1.74065	SLU3_DER	Min	2.0615	335.705	22-3	0.
22	2.17582	SLU3_DER	Min	-0.2518	320.9868	22-3	0.43516
22	2.61098	SLU3_DER	Min	-2.565	305.1036	22-3	0.87033
22	2.61098	SLU3_DER	Min	2.0769	233.7499	22-4	0.
22	3.04614	SLU3_DER	Min	-0.1824	212.5984	22-4	0.43516
22	3.48131	SLU3_DER	Min	-2.4417	190.2819	22-4	0.87033
22	3.48131	SLU3_DER	Min	2.1033	102.7074	22-5	0.
22	3.91647	SLU3_DER	Min	-0.4007	74.3353	22-5	0.43516
22	4.35163	SLU3_DER	Min	-2.9047	44.7982	22-5	0.87033
22	0.	SLE1_MONTA	Max	5.6566	870.053	22-1	0.
22	0.43516	SLE1_MONTA	Max	0.7989	858.1023	22-1	0.43516
22	0.87033	SLE1_MONTA	Max	0.4651	839.6607	22-1	0.87033
22	0.87033	SLE1_MONTA	Max	5.4041	790.7301	22-2	0.
22	1.30549	SLE1_MONTA	Max	0.4962	761.9906	22-2	0.43516
22	1.74065	SLE1_MONTA	Max	0.1496	726.7602	22-2	0.87033
22	1.74065	SLE1_MONTA	Max	5.1732	653.8588	22-3	0.
22	2.17582	SLE1_MONTA	Max	0.201	608.4706	22-3	0.43516
22	2.61098	SLE1_MONTA	Max	-0.1659	556.5915	22-3	0.87033
22	2.61098	SLE1_MONTA	Max	4.7684	463.6873	22-4	0.
22	3.04614	SLE1_MONTA	Max	-0.1466	401.5755	22-4	0.43516
22	3.48131	SLE1_MONTA	Max	-0.4814	332.9729	22-4	0.87033
22	3.48131	SLE1_MONTA	Max	4.6666	223.6838	22-5	0.
22	3.91647	SLE1_MONTA	Max	-0.4427	144.9144	22-5	0.43516
22	4.35163	SLE1_MONTA	Max	-0.7969	59.6541	22-5	0.87033
22	0.	SLE1_MONTA	Min	0.7806	333.3104	22-1	0.
22	0.43516	SLE1_MONTA	Min	0.4313	329.1184	22-1	0.43516
22	0.87033	SLE1_MONTA	Min	-4.4421	318.4354	22-1	0.87033
22	0.87033	SLE1_MONTA	Min	0.4651	318.4426	22-2	0.
22	1.30549	SLE1_MONTA	Min	0.1321	301.2503	22-2	0.43516
22	1.74065	SLE1_MONTA	Min	-4.7623	277.567	22-2	0.87033
22	1.74065	SLE1_MONTA	Min	0.1496	277.6256	22-3	0.
22	2.17582	SLE1_MONTA	Min	-0.1859	247.4315	22-3	0.43516
22	2.61098	SLE1_MONTA	Min	-5.1268	210.7464	22-3	0.87033
22	2.61098	SLE1_MONTA	Min	-0.166	210.8758	22-4	0.
22	3.04614	SLE1_MONTA	Min	-0.9862	167.674	22-4	0.43516
22	3.48131	SLE1_MONTA	Min	-6.3867	117.9812	22-4	0.87033
22	3.48131	SLE1_MONTA	Min	-0.4815	118.3745	22-5	0.
22	3.91647	SLE1_MONTA	Min	-0.922	61.9845	22-5	0.43516
22	4.35163	SLE1_MONTA	Min	-6.1366	-0.8965	22-5	0.87033
22	0.	SLE2_DIR_Y		0.3496	-0.0611	22-1	0.
22	0.43516	SLE2_DIR_Y		-0.0049	-0.0639	22-1	0.43516
22	0.87033	SLE2_DIR_Y		-0.3593	-0.0666	22-1	0.87033
22	0.87033	SLE2_DIR_Y		0.3109	-0.0603	22-2	0.
22	1.30549	SLE2_DIR_Y		-0.0127	-0.063	22-2	0.43516
22	1.74065	SLE2_DIR_Y		-0.3363	-0.0656	22-2	0.87033
22	1.74065	SLE2_DIR_Y		0.2691	-0.0601	22-3	0.
22	2.17582	SLE2_DIR_Y		-0.0173	-0.0628	22-3	0.43516
22	2.61098	SLE2_DIR_Y		-0.3038	-0.0655	22-3	0.87033
22	2.61098	SLE2_DIR_Y		0.2098	-0.0581	22-4	0.
22	3.04614	SLE2_DIR_Y		-0.0069	-0.061	22-4	0.43516
22	3.48131	SLE2_DIR_Y		-0.2237	-0.064	22-4	0.87033
22	3.48131	SLE2_DIR_Y		0.1533	-0.037	22-5	0.
22	3.91647	SLE2_DIR_Y		-0.0877	-0.0402	22-5	0.43516
22	4.35163	SLE2_DIR_Y		-0.3287	-0.0434	22-5	0.87033
22	0.	SLE4_TOT	Max	3.4783	1235.2032	22-1	0.
22	0.43516	SLE4_TOT	Max	0.7044	1208.8599	22-1	0.43516
22	0.87033	SLE4_TOT	Max	-2.0696	1181.3516	22-1	0.87033
22	0.87033	SLE4_TOT	Max	3.467	1049.5969	22-2	0.
22	1.30549	SLE4_TOT	Max	0.7031	1015.8522	22-2	0.43516
22	1.74065	SLE4_TOT	Max	-2.0607	980.9425	22-2	0.87033
22	1.74065	SLE4_TOT	Max	3.4659	803.8365	22-3	0.
22	2.17582	SLE4_TOT	Max	0.6893	763.4743	22-3	0.43516
22	2.61098	SLE4_TOT	Max	-2.0873	721.9472	22-3	0.87033
22	2.61098	SLE4_TOT	Max	3.4935	524.1237	22-4	0.
22	3.04614	SLE4_TOT	Max	0.7543	477.0119	22-4	0.43516
22	3.48131	SLE4_TOT	Max	-1.985	428.7351	22-4	0.87033
22	3.48131	SLE4_TOT	Max	3.5408	218.4121	22-5	0.
22	3.91647	SLE4_TOT	Max	0.5937	164.067	22-5	0.43516
22	4.35163	SLE4_TOT	Max	-2.3533	108.5569	22-5	0.87033
22	0.	SLE4_TOT	Min	2.0702	435.6889	22-1	0.
22	0.43516	SLE4_TOT	Min	-0.7031	432.986	22-1	0.43516
22	0.87033	SLE4_TOT	Min	-3.4765	429.118	22-1	0.87033
22	0.87033	SLE4_TOT	Min	2.0629	403.6081	22-2	0.
22	1.30549	SLE4_TOT	Min	-0.6998	395.1946	22-2	0.43516
22	1.74065	SLE4_TOT	Min	-3.4625	385.6162	22-2	0.87033
22	1.74065	SLE4_TOT	Min	2.0618	337.4421	22-3	0.
22	2.17582	SLE4_TOT	Min	-0.7237	323.0989	22-3	0.43516
22	2.61098	SLE4_TOT	Min	-3.5092	307.5906	22-3	0.87033
22	2.61098	SLE4_TOT	Min	2.0773	235.7817	22-4	0.
22	3.04614	SLE4_TOT	Min	-0.6275	215.1082	22-4	0.43516
22	3.48131	SLE4_TOT	Min	-3.3323	193.2698	22-4	0.87033
22	3.48131	SLE4_TOT	Min	2.1037	103.753	22-5	0.
22	3.91647	SLE4_TOT	Min	-0.9313	75.2314	22-5	0.43516
22	4.35163	SLE4_TOT	Min	-3.9664	45.5449	22-5	0.87033
23	0.	SLU2	Max	4.9887	1778.5292	23-1	0.
23	0.43516	SLU2	Max	1.0218	1740.6837	23-1	0.43516
23	0.87033	SLU2	Max	-2.9451	1701.2654	23-1	0.87033
23	0.87033	SLU2	Max	4.976	1510.7181	23-2	0.
23	1.30549	SLU2	Max	1.0246	1462.2728	23-2	0.43516
23	1.74065	SLU2	Max	-2.9268	1412.2547	23-2	0.87033
23	1.74065	SLU2	Max	4.9706	1155.7952	23-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

23	2.17582	SLU2	Max	1.0025	1098.0304	23-3	0.43516
23	2.61098	SLU2	Max	-2.9657	1038.6927	23-3	0.87033
23	2.61098	SLU2	Max	5.0137	752.0038	23-4	0.
23	3.04614	SLU2	Max	1.0873	684.818	23-4	0.43516
23	3.48131	SLU2	Max	-2.839	616.0594	23-4	0.87033
23	3.48131	SLU2	Max	5.0246	311.4967	23-5	0.
23	3.91647	SLU2	Max	0.8624	236.1754	23-5	0.43516
23	4.35163	SLU2	Max	-3.2999	159.2813	23-5	0.87033
23	0.	SLU2	Min	2.9421	620.2708	23-1	0.
23	0.43516	SLU2	Min	-1.0254	616.6606	23-1	0.43516
23	0.87033	SLU2	Min	-4.993	611.4777	23-1	0.87033
23	0.87033	SLU2	Min	2.9341	574.9936	23-2	0.
23	1.30549	SLU2	Min	-1.014	563.1371	23-2	0.43516
23	1.74065	SLU2	Min	-4.9621	549.7079	23-2	0.87033
23	1.74065	SLU2	Min	2.9306	480.6017	23-3	0.
23	2.17582	SLU2	Min	-1.05	460.2203	23-3	0.43516
23	2.61098	SLU2	Min	-5.0307	438.2661	23-3	0.87033
23	2.61098	SLU2	Min	2.9547	335.2319	23-4	0.
23	3.04614	SLU2	Min	-0.928	305.8	23-4	0.43516
23	3.48131	SLU2	Min	-4.8107	274.7953	23-4	0.87033
23	3.48131	SLU2	Min	2.9595	146.9001	23-5	0.
23	3.91647	SLU2	Min	-1.3245	106.6964	23-5	0.43516
23	4.35163	SLU2	Min	-5.6085	64.9201	23-5	0.87033
23	0.	SLU1	Max	4.5837	1778.6236	23-1	0.
23	0.43516	SLU1	Max	1.0118	1740.7773	23-1	0.43516
23	0.87033	SLU1	Max	-2.5601	1701.3582	23-1	0.87033
23	0.87033	SLU1	Max	4.5885	1510.8139	23-2	0.
23	1.30549	SLU1	Max	1.0234	1462.3667	23-2	0.43516
23	1.74065	SLU1	Max	-2.5417	1412.3467	23-2	0.87033
23	1.74065	SLU1	Max	4.5387	1155.8935	23-3	0.
23	2.17582	SLU1	Max	0.9858	1098.1257	23-3	0.43516
23	2.61098	SLU1	Max	-2.567	1038.7851	23-3	0.87033
23	2.61098	SLU1	Max	4.5306	752.1012	23-4	0.
23	3.04614	SLU1	Max	1.078	684.9111	23-4	0.43516
23	3.48131	SLU1	Max	-2.3746	616.1482	23-4	0.87033
23	3.48131	SLU1	Max	4.4768	311.5645	23-5	0.
23	3.91647	SLU1	Max	0.8222	236.2366	23-5	0.43516
23	4.35163	SLU1	Max	-2.8323	159.336	23-5	0.87033
23	0.	SLU1	Min	2.5371	620.3652	23-1	0.
23	0.43516	SLU1	Min	-1.0354	616.7542	23-1	0.43516
23	0.87033	SLU1	Min	-4.6079	611.5705	23-1	0.87033
23	0.87033	SLU1	Min	2.5466	575.0893	23-2	0.
23	1.30549	SLU1	Min	-1.0152	563.231	23-2	0.43516
23	1.74065	SLU1	Min	-4.577	549.7999	23-2	0.87033
23	1.74065	SLU1	Min	2.4987	480.7	23-3	0.
23	2.17582	SLU1	Min	-1.0667	460.3157	23-3	0.43516
23	2.61098	SLU1	Min	-4.632	438.3585	23-3	0.87033
23	2.61098	SLU1	Min	2.4716	335.3294	23-4	0.
23	3.04614	SLU1	Min	-0.9373	305.8931	23-4	0.43516
23	3.48131	SLU1	Min	-4.3463	274.8841	23-4	0.87033
23	3.48131	SLU1	Min	2.4116	146.9678	23-5	0.
23	3.91647	SLU1	Min	-1.3647	106.7576	23-5	0.43516
23	4.35163	SLU1	Min	-5.141	64.9747	23-5	0.87033
23	0.	SLV1	Max	2.5554	644.2042	23-1	0.
23	0.43516	SLV1	Max	0.1405	636.5596	23-1	0.43516
23	0.87033	SLV1	Max	-1.8777	627.7517	23-1	0.87033
23	0.87033	SLV1	Max	2.5491	577.8754	23-2	0.
23	1.30549	SLV1	Max	0.1441	563.6256	23-2	0.43516
23	1.74065	SLV1	Max	-1.8655	548.2131	23-2	0.87033
23	1.74065	SLV1	Max	2.5464	468.0448	23-3	0.
23	2.17582	SLV1	Max	0.1296	447.2449	23-3	0.43516
23	2.61098	SLV1	Max	-1.8899	425.2839	23-3	0.87033
23	2.61098	SLV1	Max	2.5676	319.1567	23-4	0.
23	3.04614	SLV1	Max	0.1868	291.5486	23-4	0.43516
23	3.48131	SLV1	Max	-1.8095	262.7858	23-4	0.87033
23	3.48131	SLV1	Max	2.5726	137.3797	23-5	0.
23	3.91647	SLV1	Max	0.0354	102.4442	23-5	0.43516
23	4.35163	SLV1	Max	-2.1	66.4695	23-5	0.87033
23	0.	SLV1	Min	1.8755	386.0888	23-1	0.
23	0.43516	SLV1	Min	-0.1427	384.0001	23-1	0.43516
23	0.87033	SLV1	Min	-2.5575	380.7444	23-1	0.87033
23	0.87033	SLV1	Min	1.8697	358.4587	23-2	0.
23	1.30549	SLV1	Min	-0.1385	351.3339	23-2	0.43516
23	1.74065	SLV1	Min	-2.5421	343.0417	23-2	0.87033
23	1.74065	SLV1	Min	1.8673	300.3083	23-3	0.
23	2.17582	SLV1	Min	-0.1559	287.9428	23-3	0.43516
23	2.61098	SLV1	Min	-2.5766	274.4083	23-3	0.87033
23	2.61098	SLV1	Min	1.8826	210.1959	23-4	0.
23	3.04614	SLV1	Min	-0.0994	192.2144	23-4	0.43516
23	3.48131	SLV1	Min	-2.4661	173.0574	23-4	0.87033
23	3.48131	SLV1	Min	1.8852	92.3318	23-5	0.
23	3.91647	SLV1	Min	-0.2919	67.9304	23-5	0.43516
23	4.35163	SLV1	Min	-2.8708	42.2384	23-5	0.87033
23	0.	SLU3_DER	Max	2.5193	1121.7875	23-1	0.
23	0.43516	SLU3_DER	Max	0.2216	1097.8544	23-1	0.43516
23	0.87033	SLU3_DER	Max	-2.0761	1072.7562	23-1	0.87033
23	0.87033	SLU3_DER	Max	2.5279	1033.6065	23-2	0.
23	1.30549	SLU3_DER	Max	0.2324	1001.9384	23-2	0.43516
23	1.74065	SLU3_DER	Max	-2.0631	969.1053	23-2	0.87033
23	1.74065	SLU3_DER	Max	2.5415	793.9944	23-3	0.
23	2.17582	SLU3_DER	Max	0.2255	756.4039	23-3	0.43516
23	2.61098	SLU3_DER	Max	-2.0905	717.6484	23-3	0.87033
23	2.61098	SLU3_DER	Max	2.5889	509.9233	23-4	0.
23	3.04614	SLU3_DER	Max	0.2937	466.1932	23-4	0.43516
23	3.48131	SLU3_DER	Max	-2.0015	421.2982	23-4	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

23	3.48131	SLU3_DER	Max	2.6188	206.8542	23-5	0.
23	3.91647	SLU3_DER	Max	0.1465	156.3919	23-5	0.43516
23	4.35163	SLU3_DER	Max	-2.3258	104.7646	23-5	0.87033
23	0.	SLU3_DER	Min	2.074	429.4364	23-1	0.
23	0.43516	SLU3_DER	Min	-0.2233	426.2643	23-1	0.43516
23	0.87033	SLU3_DER	Min	-2.5206	421.9272	23-1	0.87033
23	0.87033	SLU3_DER	Min	2.0683	397.9248	23-2	0.
23	1.30549	SLU3_DER	Min	-0.2225	388.9983	23-2	0.43516
23	1.74065	SLU3_DER	Min	-2.5134	378.9067	23-2	0.87033
23	1.74065	SLU3_DER	Min	2.0659	331.8825	23-3	0.
23	2.17582	SLU3_DER	Min	-0.2496	316.8842	23-3	0.43516
23	2.61098	SLU3_DER	Min	-2.5651	300.721	23-3	0.87033
23	2.61098	SLU3_DER	Min	2.0828	230.1558	23-4	0.
23	3.04614	SLU3_DER	Min	-0.1915	208.6387	23-4	0.43516
23	3.48131	SLU3_DER	Min	-2.4659	185.9566	23-4	0.87033
23	3.48131	SLU3_DER	Min	2.0862	100.4882	23-5	0.
23	3.91647	SLU3_DER	Min	-0.3959	71.6191	23-5	0.43516
23	4.35163	SLU3_DER	Min	-2.8779	41.585	23-5	0.87033
23	0.	SLE1_MONTA	Max	5.4527	866.9491	23-1	0.
23	0.43516	SLE1_MONTA	Max	0.5694	855.2993	23-1	0.43516
23	0.87033	SLE1_MONTA	Max	0.2946	837.1584	23-1	0.87033
23	0.87033	SLE1_MONTA	Max	5.2561	788.1912	23-2	0.
23	1.30549	SLE1_MONTA	Max	0.3734	759.7683	23-2	0.43516
23	1.74065	SLE1_MONTA	Max	0.0988	724.8545	23-2	0.87033
23	1.74065	SLE1_MONTA	Max	5.1552	651.8526	23-3	0.
23	2.17582	SLE1_MONTA	Max	0.2321	606.8144	23-3	0.43516
23	2.61098	SLE1_MONTA	Max	-0.097	555.2853	23-3	0.87033
23	2.61098	SLE1_MONTA	Max	4.7634	462.1948	23-4	0.
23	3.04614	SLE1_MONTA	Max	-0.0174	400.474	23-4	0.43516
23	3.48131	SLE1_MONTA	Max	-0.2928	332.2622	23-4	0.87033
23	3.48131	SLE1_MONTA	Max	4.7656	222.729	23-5	0.
23	3.91647	SLE1_MONTA	Max	-0.1749	144.4811	23-5	0.43516
23	4.35163	SLE1_MONTA	Max	-0.4885	59.7423	23-5	0.87033
23	0.	SLE1_MONTA	Min	0.4903	330.6185	23-1	0.
23	0.43516	SLE1_MONTA	Min	0.2139	326.7137	23-1	0.43516
23	0.87033	SLE1_MONTA	Min	-4.6669	316.318	23-1	0.87033
23	0.87033	SLE1_MONTA	Min	0.2946	316.3057	23-2	0.
23	1.30549	SLE1_MONTA	Min	0.0021	299.3869	23-2	0.43516
23	1.74065	SLE1_MONTA	Min	-4.8999	275.9771	23-2	0.87033
23	1.74065	SLE1_MONTA	Min	0.0987	276.0493	23-3	0.
23	2.17582	SLE1_MONTA	Min	-0.1771	246.1122	23-3	0.43516
23	2.61098	SLE1_MONTA	Min	-5.0469	209.6841	23-3	0.87033
23	2.61098	SLE1_MONTA	Min	-0.0971	209.8483	23-4	0.
23	3.04614	SLE1_MONTA	Min	-0.9332	166.8849	23-4	0.43516
23	3.48131	SLE1_MONTA	Min	-6.2748	117.4305	23-4	0.87033
23	3.48131	SLE1_MONTA	Min	-0.2929	117.9134	23-5	0.
23	3.91647	SLE1_MONTA	Min	-0.6302	61.7804	23-5	0.43516
23	4.35163	SLE1_MONTA	Min	-5.5482	-0.8436	23-5	0.87033
23	0.	SLE2_DIR_Y		0.2873	-0.0466	23-1	0.
23	0.43516	SLE2_DIR_Y		-0.0094	-0.0497	23-1	0.43516
23	0.87033	SLE2_DIR_Y		-0.3061	-0.0528	23-1	0.87033
23	0.87033	SLE2_DIR_Y		0.2396	-0.0456	23-2	0.
23	1.30549	SLE2_DIR_Y		-0.0161	-0.0488	23-2	0.43516
23	1.74065	SLE2_DIR_Y		-0.2718	-0.052	23-2	0.87033
23	1.74065	SLE2_DIR_Y		0.1873	-0.0449	23-3	0.
23	2.17582	SLE2_DIR_Y		-0.0194	-0.0484	23-3	0.43516
23	2.61098	SLE2_DIR_Y		-0.226	-0.0519	23-3	0.87033
23	2.61098	SLE2_DIR_Y		0.1191	-0.0429	23-4	0.
23	3.04614	SLE2_DIR_Y		-0.0127	-0.0469	23-4	0.43516
23	3.48131	SLE2_DIR_Y		-0.1444	-0.051	23-4	0.87033
23	3.48131	SLE2_DIR_Y		0.0526	-0.0261	23-5	0.
23	3.91647	SLE2_DIR_Y		-0.076	-0.0308	23-5	0.43516
23	4.35163	SLE2_DIR_Y		-0.2047	-0.0355	23-5	0.87033
23	0.	SLE4_TOT	Max	3.4857	1232.2284	23-1	0.
23	0.43516	SLE4_TOT	Max	0.7047	1206.1244	23-1	0.43516
23	0.87033	SLE4_TOT	Max	-2.0764	1178.8554	23-1	0.87033
23	0.87033	SLE4_TOT	Max	3.4768	1047.108	23-2	0.
23	1.30549	SLE4_TOT	Max	0.7067	1013.6192	23-2	0.43516
23	1.74065	SLE4_TOT	Max	-2.0635	978.9654	23-2	0.87033
23	1.74065	SLE4_TOT	Max	3.473	801.4594	23-3	0.
23	2.17582	SLE4_TOT	Max	0.6911	761.4653	23-3	0.43516
23	2.61098	SLE4_TOT	Max	-2.0908	720.3063	23-3	0.87033
23	2.61098	SLE4_TOT	Max	3.503	521.6699	23-4	0.
23	3.04614	SLE4_TOT	Max	0.7506	475.0922	23-4	0.43516
23	3.48131	SLE4_TOT	Max	-2.0018	427.3494	23-4	0.87033
23	3.48131	SLE4_TOT	Max	3.5105	216.1775	23-5	0.
23	3.91647	SLE4_TOT	Max	0.5921	162.6591	23-5	0.43516
23	4.35163	SLE4_TOT	Max	-2.3262	107.9758	23-5	0.87033
23	0.	SLE4_TOT	Min	2.0743	433.5388	23-1	0.
23	0.43516	SLE4_TOT	Min	-0.7072	431.0376	23-1	0.43516
23	0.87033	SLE4_TOT	Min	-3.4887	427.3715	23-1	0.87033
23	0.87033	SLE4_TOT	Min	2.0686	401.8914	23-2	0.
23	1.30549	SLE4_TOT	Min	-0.6993	393.6345	23-2	0.43516
23	1.74065	SLE4_TOT	Min	-3.4671	384.2126	23-2	0.87033
23	1.74065	SLE4_TOT	Min	2.0662	335.8925	23-3	0.
23	2.17582	SLE4_TOT	Min	-0.7244	321.6805	23-3	0.43516
23	2.61098	SLE4_TOT	Min	-3.5149	306.3034	23-3	0.87033
23	2.61098	SLE4_TOT	Min	2.0832	234.3198	23-4	0.
23	3.04614	SLE4_TOT	Min	-0.6392	213.7756	23-4	0.43516
23	3.48131	SLE4_TOT	Min	-3.3615	192.0664	23-4	0.87033
23	3.48131	SLE4_TOT	Min	2.0865	102.6918	23-5	0.
23	3.91647	SLE4_TOT	Min	-0.9158	74.6043	23-5	0.43516
23	4.35163	SLE4_TOT	Min	-3.9181	45.3519	23-5	0.87033
24	0.	SLU2	Max	5.0165	1776.982	24-1	0.
24	0.43516	SLU2	Max	1.029	1738.993	24-1	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

24	0.87033	SLU2	Max	-2.9585	1699.4313	24-1	0.87033
24	0.87033	SLU2	Max	4.9871	1508.2012	24-2	0.
24	1.30549	SLU2	Max	1.0216	1459.8648	24-2	0.43516
24	1.74065	SLU2	Max	-2.9439	1409.9557	24-2	0.87033
24	1.74065	SLU2	Max	4.983	1152.9565	24-3	0.
24	2.17582	SLU2	Max	1.0097	1095.4459	24-3	0.43516
24	2.61098	SLU2	Max	-2.9637	1036.3626	24-3	0.87033
24	2.61098	SLU2	Max	5.0047	749.0393	24-4	0.
24	3.04614	SLU2	Max	1.0723	682.1623	24-4	0.43516
24	3.48131	SLU2	Max	-2.8602	613.7125	24-4	0.87033
24	3.48131	SLU2	Max	5.0207	309.074	24-5	0.
24	3.91647	SLU2	Max	0.8819	234.6572	24-5	0.43516
24	4.35163	SLU2	Max	-3.2569	158.6676	24-5	0.87033
24	0.	SLU2	Min	2.9585	623.1811	24-1	0.
24	0.43516	SLU2	Min	-1.0286	619.3901	24-1	0.43516
24	0.87033	SLU2	Min	-5.0157	614.0264	24-1	0.87033
24	0.87033	SLU2	Min	2.9411	577.1441	24-2	0.
24	1.30549	SLU2	Min	-1.0249	565.0825	24-2	0.43516
24	1.74065	SLU2	Min	-4.991	551.4482	24-2	0.87033
24	1.74065	SLU2	Min	2.9385	482.3834	24-3	0.
24	2.17582	SLU2	Min	-1.0435	461.765	24-3	0.43516
24	2.61098	SLU2	Min	-5.0256	439.5738	24-3	0.87033
24	2.61098	SLU2	Min	2.9507	336.7775	24-4	0.
24	3.04614	SLU2	Min	-0.9489	306.9959	24-4	0.43516
24	3.48131	SLU2	Min	-4.8485	275.6415	24-4	0.87033
24	3.48131	SLU2	Min	2.9594	147.5449	24-5	0.
24	3.91647	SLU2	Min	-1.2844	107.0986	24-5	0.43516
24	4.35163	SLU2	Min	-5.5282	65.0796	24-5	0.87033
24	0.	SLU1	Max	4.863	1777.0851	24-1	0.
24	0.43516	SLU1	Max	1.1391	1739.0957	24-1	0.43516
24	0.87033	SLU1	Max	-2.5848	1699.5335	24-1	0.87033
24	0.87033	SLU1	Max	4.904	1508.3055	24-2	0.
24	1.30549	SLU1	Max	0.9511	1459.9678	24-2	0.43516
24	1.74065	SLU1	Max	-3.0018	1410.0573	24-2	0.87033
24	1.74065	SLU1	Max	5.121	1153.0634	24-3	0.
24	2.17582	SLU1	Max	1.0691	1095.5505	24-3	0.43516
24	2.61098	SLU1	Max	-2.9829	1036.4648	24-3	0.87033
24	2.61098	SLU1	Max	4.9064	749.1452	24-4	0.
24	3.04614	SLU1	Max	1.0208	682.2648	24-4	0.43516
24	3.48131	SLU1	Max	-2.8648	613.8116	24-4	0.87033
24	3.48131	SLU1	Max	4.8181	309.1468	24-5	0.
24	3.91647	SLU1	Max	0.7177	234.7246	24-5	0.43516
24	4.35163	SLU1	Max	-3.3828	158.7298	24-5	0.87033
24	0.	SLU1	Min	2.805	623.2843	24-1	0.
24	0.43516	SLU1	Min	-0.9185	619.4928	24-1	0.43516
24	0.87033	SLU1	Min	-4.6421	614.1285	24-1	0.87033
24	0.87033	SLU1	Min	2.858	577.2484	24-2	0.
24	1.30549	SLU1	Min	-1.0954	565.1855	24-2	0.43516
24	1.74065	SLU1	Min	-5.0489	551.5498	24-2	0.87033
24	1.74065	SLU1	Min	3.0764	482.4903	24-3	0.
24	2.17582	SLU1	Min	-0.9842	461.8696	24-3	0.43516
24	2.61098	SLU1	Min	-5.0448	439.6761	24-3	0.87033
24	2.61098	SLU1	Min	2.8524	336.8834	24-4	0.
24	3.04614	SLU1	Min	-1.0003	307.0984	24-4	0.43516
24	3.48131	SLU1	Min	-4.8531	275.7406	24-4	0.87033
24	3.48131	SLU1	Min	2.7568	147.6176	24-5	0.
24	3.91647	SLU1	Min	-1.4486	107.1661	24-5	0.43516
24	4.35163	SLU1	Min	-5.654	65.1417	24-5	0.87033
24	0.	SLV1	Max	2.5679	653.7243	24-1	0.
24	0.43516	SLV1	Max	0.1424	645.9253	24-1	0.43516
24	0.87033	SLV1	Max	-1.888	636.9619	24-1	0.87033
24	0.87033	SLV1	Max	2.5536	585.6018	24-2	0.
24	1.30549	SLV1	Max	0.1408	571.22	24-2	0.43516
24	1.74065	SLV1	Max	-1.8782	555.6741	24-2	0.87033
24	1.74065	SLV1	Max	2.5515	473.5192	24-3	0.
24	2.17582	SLV1	Max	0.1331	452.58	24-3	0.43516
24	2.61098	SLV1	Max	-1.8903	430.4779	24-3	0.87033
24	2.61098	SLV1	Max	2.5624	321.8122	24-4	0.
24	3.04614	SLV1	Max	0.1769	294.0246	24-4	0.43516
24	3.48131	SLV1	Max	-1.8248	265.0761	24-4	0.87033
24	3.48131	SLV1	Max	2.5709	137.4773	24-5	0.
24	3.91647	SLV1	Max	0.049	102.2851	24-5	0.43516
24	4.35163	SLV1	Max	-2.0738	65.9714	24-5	0.87033
24	0.	SLV1	Min	1.8877	376.8717	24-1	0.
24	0.43516	SLV1	Min	-0.1423	374.7351	24-1	0.43516
24	0.87033	SLV1	Min	-2.5675	371.4329	24-1	0.87033
24	0.87033	SLV1	Min	1.8758	349.9278	24-2	0.
24	1.30549	SLV1	Min	-0.1429	342.8633	24-2	0.43516
24	1.74065	SLV1	Min	-2.5553	334.6328	24-2	0.87033
24	1.74065	SLV1	Min	1.874	293.5309	24-3	0.
24	2.17582	SLV1	Min	-0.152	281.3167	24-3	0.43516
24	2.61098	SLV1	Min	-2.5731	267.9355	24-3	0.87033
24	2.61098	SLV1	Min	1.8816	206.0741	24-4	0.
24	3.04614	SLV1	Min	-0.1088	188.3221	24-4	0.43516
24	3.48131	SLV1	Min	-2.483	169.4012	24-4	0.87033
24	3.48131	SLV1	Min	1.8865	91.1107	24-5	0.
24	3.91647	SLV1	Min	-0.2729	67.0795	24-5	0.43516
24	4.35163	SLV1	Min	-2.8315	41.8398	24-5	0.87033
24	0.	SLU3_DER	Max	2.5167	1124.8204	24-1	0.
24	0.43516	SLU3_DER	Max	0.2156	1100.8774	24-1	0.43516
24	0.87033	SLU3_DER	Max	-2.0856	1075.7694	24-1	0.87033
24	0.87033	SLU3_DER	Max	2.5263	1036.1081	24-2	0.
24	1.30549	SLU3_DER	Max	0.2255	1004.4783	24-2	0.43516
24	1.74065	SLU3_DER	Max	-2.0753	971.6834	24-2	0.87033
24	1.74065	SLU3_DER	Max	2.5486	796.2869	24-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

24	2.17582	SLU3_DER	Max	0.2297	758.7758	24-3	0.43516
24	2.61098	SLU3_DER	Max	-2.0892	720.0996	24-3	0.87033
24	2.61098	SLU3_DER	Max	2.5938	512.0517	24-4	0.
24	3.04614	SLU3_DER	Max	0.2887	468.4437	24-4	0.43516
24	3.48131	SLU3_DER	Max	-2.0165	423.6707	24-4	0.87033
24	3.48131	SLU3_DER	Max	2.6331	208.0746	24-5	0.
24	3.91647	SLU3_DER	Max	0.1687	157.7323	24-5	0.43516
24	4.35163	SLU3_DER	Max	-2.2956	106.225	24-5	0.87033
24	0.	SLU3_DER	Min	2.0856	428.7405	24-1	0.
24	0.43516	SLU3_DER	Min	-0.2129	425.321	24-1	0.43516
24	0.87033	SLU3_DER	Min	-2.5114	420.7365	24-1	0.87033
24	0.87033	SLU3_DER	Min	2.0733	396.693	24-2	0.
24	1.30549	SLU3_DER	Min	-0.2215	387.4877	24-2	0.43516
24	1.74065	SLU3_DER	Min	-2.5163	377.1174	24-2	0.87033
24	1.74065	SLU3_DER	Min	2.0715	330.4563	24-3	0.
24	2.17582	SLU3_DER	Min	-0.2431	315.1436	24-3	0.43516
24	2.61098	SLU3_DER	Min	-2.5576	298.6658	24-3	0.87033
24	2.61098	SLU3_DER	Min	2.0801	228.7742	24-4	0.
24	3.04614	SLU3_DER	Min	-0.2058	206.8226	24-4	0.43516
24	3.48131	SLU3_DER	Min	-2.4917	183.7059	24-4	0.87033
24	3.48131	SLU3_DER	Min	2.0863	99.724	24-5	0.
24	3.91647	SLU3_DER	Min	-0.3768	70.3704	24-5	0.43516
24	4.35163	SLU3_DER	Min	-2.8398	39.8518	24-5	0.87033
24	0.	SLE1_MONTA	Max	5.1115	869.2905	24-1	0.
24	0.43516	SLE1_MONTA	Max	0.3467	857.388	24-1	0.43516
24	0.87033	SLE1_MONTA	Max	0.1263	838.9946	24-1	0.87033
24	0.87033	SLE1_MONTA	Max	5.0709	789.939	24-2	0.
24	1.30549	SLE1_MONTA	Max	0.2702	761.3001	24-2	0.43516
24	1.74065	SLE1_MONTA	Max	0.0403	726.1702	24-2	0.87033
24	1.74065	SLE1_MONTA	Max	5.0575	653.0519	24-3	0.
24	2.17582	SLE1_MONTA	Max	0.2077	607.8221	24-3	0.43516
24	2.61098	SLE1_MONTA	Max	-0.0458	556.1012	24-3	0.87033
24	2.61098	SLE1_MONTA	Max	4.8625	462.8311	24-4	0.
24	3.04614	SLE1_MONTA	Max	0.0882	400.9331	24-4	0.43516
24	3.48131	SLE1_MONTA	Max	-0.1318	332.5443	24-4	0.87033
24	3.48131	SLE1_MONTA	Max	4.9733	222.8428	24-5	0.
24	3.91647	SLE1_MONTA	Max	0.0201	144.5319	24-5	0.43516
24	4.35163	SLE1_MONTA	Max	-0.2179	59.7301	24-5	0.87033
24	0.	SLE1_MONTA	Min	0.2123	333.7886	24-1	0.
24	0.43516	SLE1_MONTA	Min	-0.0249	329.6024	24-1	0.43516
24	0.87033	SLE1_MONTA	Min	-4.8065	318.9253	24-1	0.87033
24	0.87033	SLE1_MONTA	Min	0.1263	318.9248	24-2	0.
24	1.30549	SLE1_MONTA	Min	-0.0932	301.7058	24-2	0.43516
24	1.74065	SLE1_MONTA	Min	-4.8835	277.9959	24-2	0.87033
24	1.74065	SLE1_MONTA	Min	0.0402	278.1187	24-3	0.
24	2.17582	SLE1_MONTA	Min	-0.1805	247.8658	24-3	0.43516
24	2.61098	SLE1_MONTA	Min	-4.9976	211.122	24-3	0.87033
24	2.61098	SLE1_MONTA	Min	-0.0459	211.3492	24-4	0.
24	3.04614	SLE1_MONTA	Min	-0.7642	168.0435	24-4	0.43516
24	3.48131	SLE1_MONTA	Min	-6.0367	118.2469	24-4	0.87033
24	3.48131	SLE1_MONTA	Min	-0.1319	118.6573	24-5	0.
24	3.91647	SLE1_MONTA	Min	-0.429	62.1949	24-5	0.43516
24	4.35163	SLE1_MONTA	Min	-5.4538	-0.7584	24-5	0.87033
24	0.	SLE2_DIR_Y		0.2381	-0.0338	24-1	0.
24	0.43516	SLE2_DIR_Y		-0.0102	-0.0349	24-1	0.43516
24	0.87033	SLE2_DIR_Y		-0.2585	-0.0359	24-1	0.87033
24	0.87033	SLE2_DIR_Y		0.1774	-0.0327	24-2	0.
24	1.30549	SLE2_DIR_Y		-0.0259	-0.0341	24-2	0.43516
24	1.74065	SLE2_DIR_Y		-0.2291	-0.0354	24-2	0.87033
24	1.74065	SLE2_DIR_Y		0.1249	-0.0319	24-3	0.
24	2.17582	SLE2_DIR_Y		-0.0206	-0.0337	24-3	0.43516
24	2.61098	SLE2_DIR_Y		-0.166	-0.0354	24-3	0.87033
24	2.61098	SLE2_DIR_Y		0.0409	-0.0304	24-4	0.
24	3.04614	SLE2_DIR_Y		-0.0157	-0.0326	24-4	0.43516
24	3.48131	SLE2_DIR_Y		-0.0723	-0.0349	24-4	0.87033
24	3.48131	SLE2_DIR_Y		-0.0323	-0.0187	24-5	0.
24	3.91647	SLE2_DIR_Y		-0.0674	-0.0215	24-5	0.43516
24	4.35163	SLE2_DIR_Y		-0.1026	-0.0243	24-5	0.87033
24	0.	SLE4_TOT	Max	3.5051	1231.1956	24-1	0.
24	0.43516	SLE4_TOT	Max	0.7096	1204.984	24-1	0.43516
24	0.87033	SLE4_TOT	Max	-2.0859	1177.6074	24-1	0.87033
24	0.87033	SLE4_TOT	Max	3.4845	1045.371	24-2	0.
24	1.30549	SLE4_TOT	Max	0.7045	1011.9522	24-2	0.43516
24	1.74065	SLE4_TOT	Max	-2.0756	977.3683	24-2	0.87033
24	1.74065	SLE4_TOT	Max	3.4817	799.484	24-3	0.
24	2.17582	SLE4_TOT	Max	0.6961	759.6621	24-3	0.43516
24	2.61098	SLE4_TOT	Max	-2.0895	718.6752	24-3	0.87033
24	2.61098	SLE4_TOT	Max	3.4968	519.6034	24-4	0.
24	3.04614	SLE4_TOT	Max	0.74	473.2363	24-4	0.43516
24	3.48131	SLE4_TOT	Max	-2.0168	425.7041	24-4	0.87033
24	3.48131	SLE4_TOT	Max	3.5079	214.4931	24-5	0.
24	3.91647	SLE4_TOT	Max	0.6059	161.2435	24-5	0.43516
24	4.35163	SLE4_TOT	Max	-2.296	106.8288	24-5	0.87033
24	0.	SLE4_TOT	Min	2.0859	435.4709	24-1	0.
24	0.43516	SLE4_TOT	Min	-0.7094	432.8441	24-1	0.43516
24	0.87033	SLE4_TOT	Min	-3.5046	429.0523	24-1	0.87033
24	0.87033	SLE4_TOT	Min	2.0736	403.2627	24-2	0.
24	1.30549	SLE4_TOT	Min	-0.7068	394.8609	24-2	0.43516
24	1.74065	SLE4_TOT	Min	-3.4873	385.2942	24-2	0.87033
24	1.74065	SLE4_TOT	Min	2.0718	337.0199	24-3	0.
24	2.17582	SLE4_TOT	Min	-0.7198	322.6408	24-3	0.43516
24	2.61098	SLE4_TOT	Min	-3.5114	307.0968	24-3	0.87033
24	2.61098	SLE4_TOT	Min	2.0804	235.2987	24-4	0.
24	3.04614	SLE4_TOT	Min	-0.6537	214.5077	24-4	0.43516
24	3.48131	SLE4_TOT	Min	-3.3878	192.5517	24-4	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

24	3.48131	SLE4_TOT	Min	2.0866	103.112	24-5	0.
24	3.91647	SLE4_TOT	Min	-0.8878	74.8601	24-5	0.43516
24	4.35163	SLE4_TOT	Min	-3.8622	45.4431	24-5	0.87033
25	0.	SLU2	Max	4.9975	1772.414	25-1	0.
25	0.43516	SLU2	Max	1.0214	1734.8583	25-1	0.43516
25	0.87033	SLU2	Max	-2.9546	1695.7298	25-1	0.87033
25	0.87033	SLU2	Max	4.9804	1504.311	25-2	0.
25	1.30549	SLU2	Max	1.0229	1456.4302	25-2	0.43516
25	1.74065	SLU2	Max	-2.9346	1406.9767	25-2	0.87033
25	1.74065	SLU2	Max	4.971	1149.3538	25-3	0.
25	2.17582	SLU2	Max	1.0056	1092.4161	25-3	0.43516
25	2.61098	SLU2	Max	-2.9598	1033.9057	25-3	0.87033
25	2.61098	SLU2	Max	5.0024	745.6947	25-4	0.
25	3.04614	SLU2	Max	1.0653	679.5045	25-4	0.43516
25	3.48131	SLU2	Max	-2.8718	611.7416	25-4	0.87033
25	3.48131	SLU2	Max	4.9639	307.0084	25-5	0.
25	3.91647	SLU2	Max	0.8735	233.5676	25-5	0.43516
25	4.35163	SLU2	Max	-3.2169	158.5541	25-5	0.87033
25	0.	SLU2	Min	2.9477	622.1661	25-1	0.
25	0.43516	SLU2	Min	-1.0306	618.6888	25-1	0.43516
25	0.87033	SLU2	Min	-5.009	613.6388	25-1	0.87033
25	0.87033	SLU2	Min	2.9378	576.8285	25-2	0.
25	1.30549	SLU2	Min	-1.0187	565.3118	25-2	0.43516
25	1.74065	SLU2	Min	-4.9751	552.2224	25-2	0.87033
25	1.74065	SLU2	Min	2.9321	482.2591	25-3	0.
25	2.17582	SLU2	Min	-1.0428	462.4617	25-3	0.43516
25	2.61098	SLU2	Min	-5.0178	441.0915	25-3	0.87033
25	2.61098	SLU2	Min	2.9507	336.6504	25-4	0.
25	3.04614	SLU2	Min	-0.959	308.0762	25-4	0.43516
25	3.48131	SLU2	Min	-4.8687	277.9292	25-4	0.87033
25	3.48131	SLU2	Min	2.9276	147.169	25-5	0.
25	3.91647	SLU2	Min	-1.2636	107.4549	25-5	0.43516
25	4.35163	SLU2	Min	-5.4548	66.1681	25-5	0.87033
25	0.	SLU1	Max	4.919	1772.5255	25-1	0.
25	0.43516	SLU1	Max	1.0951	1734.9695	25-1	0.43516
25	0.87033	SLU1	Max	-2.7288	1695.8408	25-1	0.87033
25	0.87033	SLU1	Max	5.1294	1504.4238	25-2	0.
25	1.30549	SLU1	Max	1.3045	1456.5415	25-2	0.43516
25	1.74065	SLU1	Max	-2.5203	1407.0865	25-2	0.87033
25	1.74065	SLU1	Max	5.1513	1149.4693	25-3	0.
25	2.17582	SLU1	Max	0.8051	1092.5289	25-3	0.43516
25	2.61098	SLU1	Max	-3.5412	1034.0157	25-3	0.87033
25	2.61098	SLU1	Max	6.0338	745.8091	25-4	0.
25	3.04614	SLU1	Max	2.2797	679.6147	25-4	0.43516
25	3.48131	SLU1	Max	-1.4743	611.8475	25-4	0.87033
25	3.48131	SLU1	Max	7.8377	307.0876	25-5	0.
25	3.91647	SLU1	Max	-0.1146	233.6402	25-5	0.43516
25	4.35163	SLU1	Max	-8.0669	158.62	25-5	0.87033
25	0.	SLU1	Min	2.8693	622.2776	25-1	0.
25	0.43516	SLU1	Min	-0.9569	618.8	25-1	0.43516
25	0.87033	SLU1	Min	-4.7831	613.7497	25-1	0.87033
25	0.87033	SLU1	Min	3.0867	576.9413	25-2	0.
25	1.30549	SLU1	Min	-0.7371	565.4231	25-2	0.43516
25	1.74065	SLU1	Min	-4.5609	552.3322	25-2	0.87033
25	1.74065	SLU1	Min	3.1124	482.3746	25-3	0.
25	2.17582	SLU1	Min	-1.2434	462.5744	25-3	0.43516
25	2.61098	SLU1	Min	-5.5992	441.2015	25-3	0.87033
25	2.61098	SLU1	Min	3.982	336.7649	25-4	0.
25	3.04614	SLU1	Min	0.2554	308.1864	25-4	0.43516
25	3.48131	SLU1	Min	-3.4711	278.0352	25-4	0.87033
25	3.48131	SLU1	Min	5.8014	147.2482	25-5	0.
25	3.91647	SLU1	Min	-2.2516	107.5275	25-5	0.43516
25	4.35163	SLU1	Min	-10.3047	66.234	25-5	0.87033
25	0.	SLV1	Max	2.5566	659.2742	25-1	0.
25	0.43516	SLV1	Max	0.1395	651.8075	25-1	0.43516
25	0.87033	SLV1	Max	-1.8875	643.1761	25-1	0.87033
25	0.87033	SLV1	Max	2.5487	591.7538	25-2	0.
25	1.30549	SLV1	Max	0.1429	577.5908	25-2	0.43516
25	1.74065	SLV1	Max	-1.8742	562.2638	25-2	0.87033
25	1.74065	SLV1	Max	2.5441	479.1907	25-3	0.
25	2.17582	SLV1	Max	0.132	458.3985	25-3	0.43516
25	2.61098	SLV1	Max	-1.8897	436.4439	25-3	0.87033
25	2.61098	SLV1	Max	2.5604	325.8901	25-4	0.
25	3.04614	SLV1	Max	0.1724	298.207	25-4	0.43516
25	3.48131	SLV1	Max	-1.8342	269.3651	25-4	0.87033
25	3.48131	SLV1	Max	2.5414	138.9233	25-5	0.
25	3.91647	SLV1	Max	0.0498	103.771	25-5	0.43516
25	4.35163	SLV1	Max	-2.05	67.4808	25-5	0.87033
25	0.	SLV1	Min	1.8828	368.7933	25-1	0.
25	0.43516	SLV1	Min	-0.1446	366.7631	25-1	0.43516
25	0.87033	SLV1	Min	-2.5622	363.5676	25-1	0.87033
25	0.87033	SLV1	Min	1.8757	342.2025	25-2	0.
25	1.30549	SLV1	Min	-0.1405	335.3372	25-2	0.43516
25	1.74065	SLV1	Min	-2.5454	327.3059	25-2	0.87033
25	1.74065	SLV1	Min	1.8718	286.6837	25-3	0.
25	2.17582	SLV1	Min	-0.1527	274.7789	25-3	0.43516
25	2.61098	SLV1	Min	-2.5678	261.7064	25-3	0.87033
25	2.61098	SLV1	Min	1.8833	200.9249	25-4	0.
25	3.04614	SLV1	Min	-0.1133	183.6159	25-4	0.43516
25	3.48131	SLV1	Min	-2.4912	165.1358	25-4	0.87033
25	3.48131	SLV1	Min	1.8678	88.7659	25-5	0.
25	3.91647	SLV1	Min	-0.2675	65.2137	25-5	0.43516
25	4.35163	SLV1	Min	-2.7947	40.4694	25-5	0.87033
25	0.	SLU3_DER	Max	2.4885	1125.665	25-1	0.
25	0.43516	SLU3_DER	Max	0.2028	1101.9175	25-1	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

25	0.87033	SLU3_DER	Max	-2.0829	1077.005	25-1	0.87033
25	0.87033	SLU3_DER	Max	2.5125	1037.4377	25-2	0.
25	1.30549	SLU3_DER	Max	0.2219	1005.9602	25-2	0.43516
25	1.74065	SLU3_DER	Max	-2.0688	973.3177	25-2	0.87033
25	1.74065	SLU3_DER	Max	2.5411	797.8505	25-3	0.
25	2.17582	SLU3_DER	Max	0.2273	760.466	25-3	0.43516
25	2.61098	SLU3_DER	Max	-2.0865	721.9164	25-3	0.87033
25	2.61098	SLU3_DER	Max	2.6023	513.6231	25-4	0.
25	3.04614	SLU3_DER	Max	0.2888	470.1297	25-4	0.43516
25	3.48131	SLU3_DER	Max	-2.0247	425.4713	25-4	0.87033
25	3.48131	SLU3_DER	Max	2.621	208.9124	25-5	0.
25	3.91647	SLU3_DER	Max	0.1767	158.662	25-5	0.43516
25	4.35163	SLU3_DER	Max	-2.2677	107.2466	25-5	0.87033
25	0.	SLU3_DER	Min	2.0781	428.5649	25-1	0.
25	0.43516	SLU3_DER	Min	-0.2038	425.3708	25-1	0.43516
25	0.87033	SLU3_DER	Min	-2.4856	421.0116	25-1	0.87033
25	0.87033	SLU3_DER	Min	2.071	397.0638	25-2	0.
25	1.30549	SLU3_DER	Min	-0.2104	387.953	25-2	0.43516
25	1.74065	SLU3_DER	Min	-2.4919	377.6772	25-2	0.87033
25	1.74065	SLU3_DER	Min	2.0671	331.0697	25-3	0.
25	2.17582	SLU3_DER	Min	-0.2399	315.7862	25-3	0.43516
25	2.61098	SLU3_DER	Min	-2.5469	299.3377	25-3	0.87033
25	2.61098	SLU3_DER	Min	2.0801	229.5101	25-4	0.
25	3.04614	SLU3_DER	Min	-0.2133	207.5123	25-4	0.43516
25	3.48131	SLU3_DER	Min	-2.5067	184.3494	25-4	0.87033
25	3.48131	SLU3_DER	Min	2.064	100.1986	25-5	0.
25	3.91647	SLU3_DER	Min	-0.3718	70.8064	25-5	0.43516
25	4.35163	SLU3_DER	Min	-2.8076	40.2492	25-5	0.87033
25	0.	SLE1_MONTA	Max	4.9705	866.0433	25-1	0.
25	0.43516	SLE1_MONTA	Max	0.1811	854.4618	25-1	0.43516
25	0.87033	SLE1_MONTA	Max	0.0033	836.3893	25-1	0.87033
25	0.87033	SLE1_MONTA	Max	4.965	787.2445	25-2	0.
25	1.30549	SLE1_MONTA	Max	0.1782	758.9397	25-2	0.43516
25	1.74065	SLE1_MONTA	Max	0.001	724.144	25-2	0.87033
25	1.74065	SLE1_MONTA	Max	5.0523	650.9041	25-3	0.
25	2.17582	SLE1_MONTA	Max	0.2305	606.0327	25-3	0.43516
25	2.61098	SLE1_MONTA	Max	-0.0012	554.6703	25-3	0.87033
25	2.61098	SLE1_MONTA	Max	4.8461	461.261	25-4	0.
25	3.04614	SLE1_MONTA	Max	0.1745	399.7407	25-4	0.43516
25	3.48131	SLE1_MONTA	Max	-0.0035	331.7294	25-4	0.87033
25	3.48131	SLE1_MONTA	Max	5.0298	222.0255	25-5	0.
25	3.91647	SLE1_MONTA	Max	0.2087	144.1369	25-5	0.43516
25	4.35163	SLE1_MONTA	Max	-0.0057	59.7572	25-5	0.87033
25	0.	SLE1_MONTA	Min	0.0055	331.182	25-1	0.
25	0.43516	SLE1_MONTA	Min	-0.1755	327.2739	25-1	0.43516
25	0.87033	SLE1_MONTA	Min	-4.9655	316.8749	25-1	0.87033
25	0.87033	SLE1_MONTA	Min	0.0032	316.8749	25-2	0.
25	1.30549	SLE1_MONTA	Min	-0.1936	299.982	25-2	0.43516
25	1.74065	SLE1_MONTA	Min	-5.	276.5981	25-2	0.87033
25	1.74065	SLE1_MONTA	Min	9.721E-04	276.6002	25-3	0.
25	2.17582	SLE1_MONTA	Min	-0.1775	246.7233	25-3	0.43516
25	2.61098	SLE1_MONTA	Min	-4.946	210.3553	25-3	0.87033
25	2.61098	SLE1_MONTA	Min	-0.0013	210.3654	25-4	0.
25	3.04614	SLE1_MONTA	Min	-0.75	167.4995	25-4	0.43516
25	3.48131	SLE1_MONTA	Min	-5.9924	118.1427	25-4	0.87033
25	3.48131	SLE1_MONTA	Min	-0.0036	118.1704	25-5	0.
25	3.91647	SLE1_MONTA	Min	-0.2241	62.0576	25-5	0.43516
25	4.35163	SLE1_MONTA	Min	-4.9998	-0.5461	25-5	0.87033
25	0.	SLE2_DIR_Y		0.0759	-0.0249	25-1	0.
25	0.43516	SLE2_DIR_Y		-0.0147	-0.0235	25-1	0.43516
25	0.87033	SLE2_DIR_Y		-0.1053	-0.0221	25-1	0.87033
25	0.87033	SLE2_DIR_Y		0.035	-0.0241	25-2	0.
25	1.30549	SLE2_DIR_Y		-0.0117	-0.0228	25-2	0.43516
25	1.74065	SLE2_DIR_Y		-0.0583	-0.0214	25-2	0.87033
25	1.74065	SLE2_DIR_Y		-0.0193	-0.0234	25-3	0.
25	2.17582	SLE2_DIR_Y		-0.0263	-0.022	25-3	0.43516
25	2.61098	SLE2_DIR_Y		-0.0333	-0.0206	25-3	0.87033
25	2.61098	SLE2_DIR_Y		-0.0602	-0.0226	25-4	0.
25	3.04614	SLE2_DIR_Y		0.0116	-0.0209	25-4	0.43516
25	3.48131	SLE2_DIR_Y		0.0834	-0.0193	25-4	0.87033
25	3.48131	SLE2_DIR_Y		-0.1258	-0.016	25-5	0.
25	3.91647	SLE2_DIR_Y		-0.0694	-0.0137	25-5	0.43516
25	4.35163	SLE2_DIR_Y		-0.0131	-0.0114	25-5	0.87033
25	0.	SLE4_TOT	Max	3.4918	1227.9807	25-1	0.
25	0.43516	SLE4_TOT	Max	0.7043	1202.0802	25-1	0.43516
25	0.87033	SLE4_TOT	Max	-2.0832	1175.0146	25-1	0.87033
25	0.87033	SLE4_TOT	Max	3.4799	1042.6569	25-2	0.
25	1.30549	SLE4_TOT	Max	0.7054	1009.5619	25-2	0.43516
25	1.74065	SLE4_TOT	Max	-2.0691	975.3018	25-2	0.87033
25	1.74065	SLE4_TOT	Max	3.4733	796.9831	25-3	0.
25	2.17582	SLE4_TOT	Max	0.6933	757.5649	25-3	0.43516
25	2.61098	SLE4_TOT	Max	-2.0868	716.9817	25-3	0.87033
25	2.61098	SLE4_TOT	Max	3.4952	517.2841	25-4	0.
25	3.04614	SLE4_TOT	Max	0.7351	471.3997	25-4	0.43516
25	3.48131	SLE4_TOT	Max	-2.025	424.3502	25-4	0.87033
25	3.48131	SLE4_TOT	Max	3.4683	213.0553	25-5	0.
25	3.91647	SLE4_TOT	Max	0.6001	160.2126	25-5	0.43516
25	4.35163	SLE4_TOT	Max	-2.268	106.2049	25-5	0.87033
25	0.	SLE4_TOT	Min	2.0784	434.7063	25-1	0.
25	0.43516	SLE4_TOT	Min	-0.7108	432.3081	25-1	0.43516
25	0.87033	SLE4_TOT	Min	-3.4999	428.7449	25-1	0.87033
25	0.87033	SLE4_TOT	Min	2.0713	403.0139	25-2	0.
25	1.30549	SLE4_TOT	Min	-0.7025	395.0058	25-2	0.43516
25	1.74065	SLE4_TOT	Min	-3.4762	385.8327	25-2	0.87033
25	1.74065	SLE4_TOT	Min	2.0673	336.9296	25-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

25	2.17582	SLE4_TOT	Min	-0.7193	323.1348	25-3	0.43516
25	2.61098	SLE4_TOT	Min	-3.506	308.1749	25-3	0.87033
25	2.61098	SLE4_TOT	Min	2.0804	235.1964	25-4	0.
25	3.04614	SLE4_TOT	Min	-0.6608	215.2753	25-4	0.43516
25	3.48131	SLE4_TOT	Min	-3.4019	194.1892	25-4	0.87033
25	3.48131	SLE4_TOT	Min	2.0642	102.8212	25-5	0.
25	3.91647	SLE4_TOT	Min	-0.8734	75.0942	25-5	0.43516
25	4.35163	SLE4_TOT	Min	-3.8111	46.2022	25-5	0.87033
26	0.	SLU2	Max	5.008	1776.6704	26-1	0.
26	0.43516	SLU2	Max	1.0256	1738.9357	26-1	0.43516
26	0.87033	SLU2	Max	-2.9569	1699.6282	26-1	0.87033
26	0.87033	SLU2	Max	4.9702	1507.82	26-2	0.
26	1.30549	SLU2	Max	1.0149	1459.7189	26-2	0.43516
26	1.74065	SLU2	Max	-2.9404	1410.045	26-2	0.87033
26	1.74065	SLU2	Max	4.9637	1152.3803	26-3	0.
26	2.17582	SLU2	Max	1.0092	1095.1298	26-3	0.43516
26	2.61098	SLU2	Max	-2.9453	1036.3066	26-3	0.87033
26	2.61098	SLU2	Max	4.9725	748.1941	26-4	0.
26	3.04614	SLU2	Max	1.0459	681.6257	26-4	0.43516
26	3.48131	SLU2	Max	-2.8808	613.4845	26-4	0.87033
26	3.48131	SLU2	Max	4.9413	307.8125	26-5	0.
26	3.91647	SLU2	Max	0.8905	234.622	26-5	0.43516
26	4.35163	SLU2	Max	-3.1604	159.8588	26-5	0.87033
26	0.	SLU2	Min	2.9541	623.2038	26-1	0.
26	0.43516	SLU2	Min	-1.0297	619.4065	26-1	0.43516
26	0.87033	SLU2	Min	-5.0135	614.0365	26-1	0.87033
26	0.87033	SLU2	Min	2.9319	577.1759	26-2	0.
26	1.30549	SLU2	Min	-1.0268	565.325	26-2	0.43516
26	1.74065	SLU2	Min	-4.9854	551.9012	26-2	0.87033
26	1.74065	SLU2	Min	2.9283	482.3022	26-3	0.
26	2.17582	SLU2	Min	-1.0324	462.0138	26-3	0.43516
26	2.61098	SLU2	Min	-4.9931	440.1527	26-3	0.87033
26	2.61098	SLU2	Min	2.9337	336.5887	26-4	0.
26	3.04614	SLU2	Min	-0.9743	307.1647	26-4	0.43516
26	3.48131	SLU2	Min	-4.8823	276.1679	26-4	0.87033
26	3.48131	SLU2	Min	2.9153	147.1804	26-5	0.
26	3.91647	SLU2	Min	-1.221	106.2942	26-5	0.43516
26	4.35163	SLU2	Min	-5.3572	63.8353	26-5	0.87033
26	0.	SLU1	Max	4.8311	1776.7883	26-1	0.
26	0.43516	SLU1	Max	1.0314	1739.052	26-1	0.43516
26	0.87033	SLU1	Max	-2.7684	1699.7429	26-1	0.87033
26	0.87033	SLU1	Max	5.105	1507.9401	26-2	0.
26	1.30549	SLU1	Max	1.0727	1459.8357	26-2	0.43516
26	1.74065	SLU1	Max	-2.9596	1410.1585	26-2	0.87033
26	1.74065	SLU1	Max	5.2588	1152.5041	26-3	0.
26	2.17582	SLU1	Max	1.0441	1095.2483	26-3	0.43516
26	2.61098	SLU1	Max	-3.1705	1036.4199	26-3	0.87033
26	2.61098	SLU1	Max	5.4118	748.3179	26-4	0.
26	3.04614	SLU1	Max	1.0661	681.7418	26-4	0.43516
26	3.48131	SLU1	Max	-3.2795	613.5929	26-4	0.87033
26	3.48131	SLU1	Max	5.5447	307.9007	26-5	0.
26	3.91647	SLU1	Max	0.706	234.6986	26-5	0.43516
26	4.35163	SLU1	Max	-4.1328	159.9238	26-5	0.87033
26	0.	SLU1	Min	2.7772	623.3217	26-1	0.
26	0.43516	SLU1	Min	-1.0239	619.5228	26-1	0.43516
26	0.87033	SLU1	Min	-4.8249	614.1512	26-1	0.87033
26	0.87033	SLU1	Min	3.0667	577.296	26-2	0.
26	1.30549	SLU1	Min	-0.969	565.4417	26-2	0.43516
26	1.74065	SLU1	Min	-5.0047	552.0147	26-2	0.87033
26	1.74065	SLU1	Min	3.2234	482.426	26-3	0.
26	2.17582	SLU1	Min	-0.9975	462.1324	26-3	0.43516
26	2.61098	SLU1	Min	-5.2183	440.266	26-3	0.87033
26	2.61098	SLU1	Min	3.3729	336.7125	26-4	0.
26	3.04614	SLU1	Min	-0.954	307.2807	26-4	0.43516
26	3.48131	SLU1	Min	-5.281	276.2762	26-4	0.87033
26	3.48131	SLU1	Min	3.5186	147.2686	26-5	0.
26	3.91647	SLU1	Min	-1.4055	106.3708	26-5	0.43516
26	4.35163	SLU1	Min	-6.3296	63.9003	26-5	0.87033
26	0.	SLV1	Max	2.5597	654.1671	26-1	0.
26	0.43516	SLV1	Max	0.1413	646.7127	26-1	0.43516
26	0.87033	SLV1	Max	-1.8913	638.0939	26-1	0.87033
26	0.87033	SLV1	Max	2.5415	587.3007	26-2	0.
26	1.30549	SLV1	Max	0.1385	573.2474	26-2	0.43516
26	1.74065	SLV1	Max	-1.8801	558.0306	26-2	0.87033
26	1.74065	SLV1	Max	2.5386	476.1776	26-3	0.
26	2.17582	SLV1	Max	0.1353	455.5465	26-3	0.43516
26	2.61098	SLV1	Max	-1.8826	433.754	26-3	0.87033
26	2.61098	SLV1	Max	2.5437	324.728	26-4	0.
26	3.04614	SLV1	Max	0.1619	297.226	26-4	0.43516
26	3.48131	SLV1	Max	-1.8419	268.5693	26-4	0.87033
26	3.48131	SLV1	Max	2.529	139.0449	26-5	0.
26	3.91647	SLV1	Max	0.0632	104.1733	26-5	0.43516
26	4.35163	SLV1	Max	-2.0158	68.2056	26-5	0.87033
26	0.	SLV1	Min	1.8892	376.2366	26-1	0.
26	0.43516	SLV1	Min	-0.1434	373.9493	26-1	0.43516
26	0.87033	SLV1	Min	-2.562	370.4962	26-1	0.87033
26	0.87033	SLV1	Min	1.874	347.948	26-2	0.
26	1.30549	SLV1	Min	-0.1449	340.7818	26-2	0.43516
26	1.74065	SLV1	Min	-2.5483	332.4491	26-2	0.87033
26	1.74065	SLV1	Min	1.8715	290.4816	26-3	0.
26	2.17582	SLV1	Min	-0.1481	278.2176	26-3	0.43516
26	2.61098	SLV1	Min	-2.5532	264.785	26-3	0.87033
26	2.61098	SLV1	Min	1.8744	202.6291	26-4	0.
26	3.04614	SLV1	Min	-0.1221	184.8787	26-4	0.43516
26	3.48131	SLV1	Min	-2.4966	165.9531	26-4	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

26	3.48131	SLV1	Min	1.8618	88.9213	26-5	0.
26	3.91647	SLV1	Min	-0.2477	64.8625	26-5	0.43516
26	4.35163	SLV1	Min	-2.7439	39.5696	26-5	0.87033
26	0.	SLU3_DER	Max	2.4735	1127.0423	26-1	0.
26	0.43516	SLU3_DER	Max	0.1945	1103.1565	26-1	0.43516
26	0.87033	SLU3_DER	Max	-2.0845	1078.1057	26-1	0.87033
26	0.87033	SLU3_DER	Max	2.4986	1038.3113	26-2	0.
26	1.30549	SLU3_DER	Max	0.2129	1006.7557	26-2	0.43516
26	1.74065	SLU3_DER	Max	-2.0729	974.0351	26-2	0.87033
26	1.74065	SLU3_DER	Max	2.5378	798.4158	26-3	0.
26	2.17582	SLU3_DER	Max	0.2307	760.9857	26-3	0.43516
26	2.61098	SLU3_DER	Max	-2.0764	722.3905	26-3	0.87033
26	2.61098	SLU3_DER	Max	2.5966	514.0122	26-4	0.
26	3.04614	SLU3_DER	Max	0.2828	470.4991	26-4	0.43516
26	3.48131	SLU3_DER	Max	-2.031	425.821	26-4	0.87033
26	3.48131	SLU3_DER	Max	2.6258	208.8922	26-5	0.
26	3.91647	SLU3_DER	Max	0.1989	158.6821	26-5	0.43516
26	4.35163	SLU3_DER	Max	-2.228	107.3071	26-5	0.87033
26	0.	SLU3_DER	Min	2.0825	432.0396	26-1	0.
26	0.43516	SLU3_DER	Min	-0.1902	428.703	26-1	0.43516
26	0.87033	SLU3_DER	Min	-2.4629	424.2014	26-1	0.87033
26	0.87033	SLU3_DER	Min	2.0669	400.2676	26-2	0.
26	1.30549	SLU3_DER	Min	-0.208	390.9572	26-2	0.43516
26	1.74065	SLU3_DER	Min	-2.4829	380.4819	26-2	0.87033
26	1.74065	SLU3_DER	Min	2.0644	334.1806	26-3	0.
26	2.17582	SLU3_DER	Min	-0.2314	318.6441	26-3	0.43516
26	2.61098	SLU3_DER	Min	-2.5271	301.9425	26-3	0.87033
26	2.61098	SLU3_DER	Min	2.0682	232.6358	26-4	0.
26	3.04614	SLU3_DER	Min	-0.2282	210.2954	26-4	0.43516
26	3.48131	SLU3_DER	Min	-2.5246	186.7899	26-4	0.87033
26	3.48131	SLU3_DER	Min	2.0554	102.2109	26-5	0.
26	3.91647	SLU3_DER	Min	-0.35	72.5279	26-5	0.43516
26	4.35163	SLU3_DER	Min	-2.7554	41.6799	26-5	0.87033
26	0.	SLE1_MONTA	Max	4.697	869.2297	26-1	0.
26	0.43516	SLE1_MONTA	Max	0.0192	857.3893	26-1	0.43516
26	0.87033	SLE1_MONTA	Max	-0.1187	839.0579	26-1	0.87033
26	0.87033	SLE1_MONTA	Max	4.8163	789.8783	26-2	0.
26	1.30549	SLE1_MONTA	Max	0.1052	761.2988	26-2	0.43516
26	1.74065	SLE1_MONTA	Max	-0.0405	726.2283	26-2	0.87033
26	1.74065	SLE1_MONTA	Max	4.9644	652.9675	26-3	0.
26	2.17582	SLE1_MONTA	Max	0.2079	607.8027	26-3	0.43516
26	2.61098	SLE1_MONTA	Max	0.0376	556.1469	26-3	0.87033
26	2.61098	SLE1_MONTA	Max	4.9262	462.7094	26-4	0.
26	3.04614	SLE1_MONTA	Max	0.2524	400.887	26-4	0.43516
26	3.48131	SLE1_MONTA	Max	0.1158	332.5737	26-4	0.87033
26	3.48131	SLE1_MONTA	Max	5.1911	222.6342	26-5	0.
26	3.91647	SLE1_MONTA	Max	0.3468	144.5596	26-5	0.43516
26	4.35163	SLE1_MONTA	Max	0.1939	59.9942	26-5	0.87033
26	0.	SLE1_MONTA	Min	-0.1969	333.8172	26-1	0.
26	0.43516	SLE1_MONTA	Min	-0.3534	329.6047	26-1	0.43516
26	0.87033	SLE1_MONTA	Min	-5.0497	318.9013	26-1	0.87033
26	0.87033	SLE1_MONTA	Min	-0.1188	318.966	26-2	0.
26	1.30549	SLE1_MONTA	Min	-0.256	301.7573	26-2	0.43516
26	1.74065	SLE1_MONTA	Min	-4.9586	278.0575	26-2	0.87033
26	1.74065	SLE1_MONTA	Min	-0.0406	278.1496	26-3	0.
26	2.17582	SLE1_MONTA	Min	-0.178	247.9258	26-3	0.43516
26	2.61098	SLE1_MONTA	Min	-4.9016	211.211	26-3	0.87033
26	2.61098	SLE1_MONTA	Min	0.0375	211.373	26-4	0.
26	3.04614	SLE1_MONTA	Min	-0.6072	168.0986	26-4	0.43516
26	3.48131	SLE1_MONTA	Min	-5.7891	118.3333	26-4	0.87033
26	3.48131	SLE1_MONTA	Min	0.1157	118.6509	26-5	0.
26	3.91647	SLE1_MONTA	Min	-0.0783	62.0787	26-5	0.43516
26	4.35163	SLE1_MONTA	Min	-4.974	-0.9845	26-5	0.87033
26	0.	SLE2_DIR_Y		-0.0782	-0.015	26-1	0.
26	0.43516	SLE2_DIR_Y		-0.0164	-0.0134	26-1	0.43516
26	0.87033	SLE2_DIR_Y		0.0453	-0.0119	26-1	0.87033
26	0.87033	SLE2_DIR_Y		-0.1204	-0.0135	26-2	0.
26	1.30549	SLE2_DIR_Y		-0.0156	-0.012	26-2	0.43516
26	1.74065	SLE2_DIR_Y		0.0893	-0.0105	26-2	0.87033
26	1.74065	SLE2_DIR_Y		-0.1606	-0.0117	26-3	0.
26	2.17582	SLE2_DIR_Y		-0.0129	-0.0102	26-3	0.43516
26	2.61098	SLE2_DIR_Y		0.1348	-0.0087	26-3	0.87033
26	2.61098	SLE2_DIR_Y		-0.2048	-0.01	26-4	0.
26	3.04614	SLE2_DIR_Y		-0.0159	-0.0084	26-4	0.43516
26	3.48131	SLE2_DIR_Y		0.173	-0.0068	26-4	0.87033
26	3.48131	SLE2_DIR_Y		-0.2498	-0.0066	26-5	0.
26	3.91647	SLE2_DIR_Y		-0.0056	-0.0049	26-5	0.43516
26	4.35163	SLE2_DIR_Y		0.2387	-0.0032	26-5	0.87033
26	0.	SLE4_TOT	Max	3.4992	1230.9772	26-1	0.
26	0.43516	SLE4_TOT	Max	0.7072	1204.9442	26-1	0.43516
26	0.87033	SLE4_TOT	Max	-2.0848	1177.7462	26-1	0.87033
26	0.87033	SLE4_TOT	Max	3.4728	1045.1031	26-2	0.
26	1.30549	SLE4_TOT	Max	0.6998	1011.8497	26-2	0.43516
26	1.74065	SLE4_TOT	Max	-2.0732	977.4314	26-2	0.87033
26	1.74065	SLE4_TOT	Max	3.4683	799.0801	26-3	0.
26	2.17582	SLE4_TOT	Max	0.6958	759.4411	26-3	0.43516
26	2.61098	SLE4_TOT	Max	-2.0767	718.6371	26-3	0.87033
26	2.61098	SLE4_TOT	Max	3.4744	519.0123	26-4	0.
26	3.04614	SLE4_TOT	Max	0.7216	472.8617	26-4	0.43516
26	3.48131	SLE4_TOT	Max	-2.0312	425.5462	26-4	0.87033
26	3.48131	SLE4_TOT	Max	3.4526	213.6149	26-5	0.
26	3.91647	SLE4_TOT	Max	0.6121	161.0293	26-5	0.43516
26	4.35163	SLE4_TOT	Max	-2.2284	107.2786	26-5	0.87033
26	0.	SLE4_TOT	Min	2.0828	435.5333	26-1	0.
26	0.43516	SLE4_TOT	Min	-0.7101	432.8803	26-1	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

26	0.87033	SLE4_TOT	Min	-3.503	429.0622	26-1	0.87033
26	0.87033	SLE4_TOT	Min	2.0672	403.331	26-2	0.
26	1.30549	SLE4_TOT	Min	-0.7081	395.0521	26-2	0.43516
26	1.74065	SLE4_TOT	Min	-3.4834	385.6081	26-2	0.87033
26	1.74065	SLE4_TOT	Min	2.0647	337.01	26-3	0.
26	2.17582	SLE4_TOT	Min	-0.7121	322.8357	26-3	0.43516
26	2.61098	SLE4_TOT	Min	-3.4888	307.4965	26-3	0.87033
26	2.61098	SLE4_TOT	Min	2.0685	235.196	26-4	0.
26	3.04614	SLE4_TOT	Min	-0.6715	214.6375	26-4	0.43516
26	3.48131	SLE4_TOT	Min	-3.4115	192.914	26-4	0.87033
26	3.48131	SLE4_TOT	Min	2.0557	102.8667	26-5	0.
26	3.91647	SLE4_TOT	Min	-0.8438	74.3085	26-5	0.43516
26	4.35163	SLE4_TOT	Min	-3.7432	44.5853	26-5	0.87033
27	0.	SLU2	Max	4.9672	1778.3439	27-1	0.
27	0.43516	SLU2	Max	1.0131	1740.7294	27-1	0.43516
27	0.87033	SLU2	Max	-2.941	1701.5421	27-1	0.87033
27	0.87033	SLU2	Max	4.9455	1510.2075	27-2	0.
27	1.30549	SLU2	Max	1.0131	1462.0551	27-2	0.43516
27	1.74065	SLU2	Max	-2.9194	1412.3299	27-2	0.87033
27	1.74065	SLU2	Max	4.9309	1155.029	27-3	0.
27	2.17582	SLU2	Max	1.0003	1097.6546	27-3	0.43516
27	2.61098	SLU2	Max	-2.9303	1038.7075	27-3	0.87033
27	2.61098	SLU2	Max	4.9515	750.8292	27-4	0.
27	3.04614	SLU2	Max	1.0357	684.2232	27-4	0.43516
27	3.48131	SLU2	Max	-2.88	616.0444	27-4	0.87033
27	3.48131	SLU2	Max	4.864	309.6435	27-5	0.
27	3.91647	SLU2	Max	0.8775	236.3475	27-5	0.43516
27	4.35163	SLU2	Max	-3.1091	161.4787	27-5	0.87033
27	0.	SLU2	Min	2.9304	620.6036	27-1	0.
27	0.43516	SLU2	Min	-1.0279	616.9814	27-1	0.43516
27	0.87033	SLU2	Min	-4.9862	611.7865	27-1	0.87033
27	0.87033	SLU2	Min	2.918	575.5647	27-2	0.
27	1.30549	SLU2	Min	-1.0154	563.7018	27-2	0.43516
27	1.74065	SLU2	Min	-4.9488	550.266	27-2	0.87033
27	1.74065	SLU2	Min	2.91	481.2044	27-3	0.
27	2.17582	SLU2	Min	-1.0281	460.7909	27-3	0.43516
27	2.61098	SLU2	Min	-4.9663	438.8046	27-3	0.87033
27	2.61098	SLU2	Min	2.9224	335.7527	27-4	0.
27	3.04614	SLU2	Min	-0.9782	306.0389	27-4	0.43516
27	3.48131	SLU2	Min	-4.8789	274.7523	27-4	0.87033
27	3.48131	SLU2	Min	2.8721	146.9559	27-5	0.
27	3.91647	SLU2	Min	-1.1969	105.5624	27-5	0.43516
27	4.35163	SLU2	Min	-5.266	62.5961	27-5	0.87033
27	0.	SLU1	Max	4.8526	1778.4614	27-1	0.
27	0.43516	SLU1	Max	1.0256	1740.8452	27-1	0.43516
27	0.87033	SLU1	Max	-2.8013	1701.6562	27-1	0.87033
27	0.87033	SLU1	Max	4.8551	1510.327	27-2	0.
27	1.30549	SLU1	Max	1.0026	1462.1717	27-2	0.43516
27	1.74065	SLU1	Max	-2.8499	1412.4436	27-2	0.87033
27	1.74065	SLU1	Max	4.9164	1155.152	27-3	0.
27	2.17582	SLU1	Max	1.0038	1097.7732	27-3	0.43516
27	2.61098	SLU1	Max	-2.9088	1038.8218	27-3	0.87033
27	2.61098	SLU1	Max	4.9641	750.9516	27-4	0.
27	3.04614	SLU1	Max	1.0341	684.3397	27-4	0.43516
27	3.48131	SLU1	Max	-2.8958	616.1549	27-4	0.87033
27	3.48131	SLU1	Max	4.902	309.7291	27-5	0.
27	3.91647	SLU1	Max	0.8345	236.4245	27-5	0.43516
27	4.35163	SLU1	Max	-3.2329	161.5471	27-5	0.87033
27	0.	SLU1	Min	2.8158	620.7211	27-1	0.
27	0.43516	SLU1	Min	-1.0154	617.0972	27-1	0.43516
27	0.87033	SLU1	Min	-4.8465	611.9006	27-1	0.87033
27	0.87033	SLU1	Min	2.8276	575.6843	27-2	0.
27	1.30549	SLU1	Min	-1.0259	563.8184	27-2	0.43516
27	1.74065	SLU1	Min	-4.8794	550.3797	27-2	0.87033
27	1.74065	SLU1	Min	2.8956	481.3274	27-3	0.
27	2.17582	SLU1	Min	-1.0246	460.9095	27-3	0.43516
27	2.61098	SLU1	Min	-4.9447	438.9189	27-3	0.87033
27	2.61098	SLU1	Min	2.9351	335.8751	27-4	0.
27	3.04614	SLU1	Min	-0.9798	306.1554	27-4	0.43516
27	3.48131	SLU1	Min	-4.8947	274.8629	27-4	0.87033
27	3.48131	SLU1	Min	2.9101	147.0415	27-5	0.
27	3.91647	SLU1	Min	-1.2399	105.6394	27-5	0.43516
27	4.35163	SLU1	Min	-5.3898	62.6646	27-5	0.87033
27	0.	SLV1	Max	2.5369	644.5058	27-1	0.
27	0.43516	SLV1	Max	0.1375	637.2488	27-1	0.43516
27	0.87033	SLV1	Max	-1.8835	628.8289	27-1	0.87033
27	0.87033	SLV1	Max	2.5271	578.6954	27-2	0.
27	1.30549	SLV1	Max	0.1403	564.8383	27-2	0.43516
27	1.74065	SLV1	Max	-1.869	549.819	27-2	0.87033
27	1.74065	SLV1	Max	2.5205	469.2354	27-3	0.
27	2.17582	SLV1	Max	0.1331	448.8382	27-3	0.43516
27	2.61098	SLV1	Max	-1.8752	427.2817	27-3	0.87033
27	2.61098	SLV1	Max	2.5317	320.2526	27-4	0.
27	3.04614	SLV1	Max	0.1573	293.0664	27-4	0.43516
27	3.48131	SLV1	Max	-1.8435	264.7311	27-4	0.87033
27	3.48131	SLV1	Max	2.4893	137.5665	27-5	0.
27	3.91647	SLV1	Max	0.0632	103.1403	27-5	0.43516
27	4.35163	SLV1	Max	-1.9851	67.6687	27-5	0.87033
27	0.	SLV1	Min	1.8763	385.4863	27-1	0.
27	0.43516	SLV1	Min	-0.1455	383.3507	27-1	0.43516
27	0.87033	SLV1	Min	-2.5458	380.0481	27-1	0.87033
27	0.87033	SLV1	Min	1.8674	357.1321	27-2	0.
27	1.30549	SLV1	Min	-0.1414	349.9816	27-2	0.43516
27	1.74065	SLV1	Min	-2.5277	341.6632	27-2	0.87033
27	1.74065	SLV1	Min	1.8618	298.4224	27-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

27	2.17582	SLV1	Min	-0.1485	286.0622	27-3	0.43516
27	2.61098	SLV1	Min	-2.5379	272.5313	27-3	0.87033
27	2.61098	SLV1	Min	1.8692	208.1414	27-4	0.
27	3.04614	SLV1	Min	-0.1254	190.1927	27-4	0.43516
27	3.48131	SLV1	Min	-2.4936	171.0631	27-4	0.87033
27	3.48131	SLV1	Min	1.8359	91.032	27-5	0.
27	3.91647	SLV1	Min	-0.2416	66.6602	27-5	0.43516
27	4.35163	SLV1	Min	-2.697	41.0038	27-5	0.87033
27	0.	SLU3_DER	Max	2.4384	1125.6797	27-1	0.
27	0.43516	SLU3_DER	Max	0.1826	1101.8993	27-1	0.43516
27	0.87033	SLU3_DER	Max	-2.0733	1076.9539	27-1	0.87033
27	0.87033	SLU3_DER	Max	2.4793	1037.4402	27-2	0.
27	1.30549	SLU3_DER	Max	0.2106	1005.9582	27-2	0.43516
27	1.74065	SLU3_DER	Max	-2.0581	973.3112	27-2	0.87033
27	1.74065	SLU3_DER	Max	2.5249	797.611	27-3	0.
27	2.17582	SLU3_DER	Max	0.2296	760.231	27-3	0.43516
27	2.61098	SLU3_DER	Max	-2.0658	721.6859	27-3	0.87033
27	2.61098	SLU3_DER	Max	2.6011	513.1462	27-4	0.
27	3.04614	SLU3_DER	Max	0.2853	469.6722	27-4	0.43516
27	3.48131	SLU3_DER	Max	-2.0304	425.0331	27-4	0.87033
27	3.48131	SLU3_DER	Max	2.6116	207.9966	27-5	0.
27	3.91647	SLU3_DER	Max	0.2098	157.9591	27-5	0.43516
27	4.35163	SLU3_DER	Max	-2.192	106.7566	27-5	0.87033
27	0.	SLU3_DER	Min	2.0658	434.3098	27-1	0.
27	0.43516	SLU3_DER	Min	-0.1819	431.451	27-1	0.43516
27	0.87033	SLU3_DER	Min	-2.4295	427.4271	27-1	0.87033
27	0.87033	SLU3_DER	Min	2.0571	402.7279	27-2	0.
27	1.30549	SLU3_DER	Min	-0.1971	393.9998	27-2	0.43516
27	1.74065	SLU3_DER	Min	-2.4514	384.1066	27-2	0.87033
27	1.74065	SLU3_DER	Min	2.0515	336.7618	27-3	0.
27	2.17582	SLU3_DER	Min	-0.2296	321.8979	27-3	0.43516
27	2.61098	SLU3_DER	Min	-2.5107	305.8689	27-3	0.87033
27	2.61098	SLU3_DER	Min	2.0603	235.1444	27-4	0.
27	3.04614	SLU3_DER	Min	-0.2373	213.5928	27-4	0.43516
27	3.48131	SLU3_DER	Min	-2.535	190.8762	27-4	0.87033
27	3.48131	SLU3_DER	Min	2.025	103.0522	27-5	0.
27	3.91647	SLU3_DER	Min	-0.3478	74.2381	27-5	0.43516
27	4.35163	SLU3_DER	Min	-2.7205	44.2591	27-5	0.87033
27	0.	SLE1_MONTA	Max	4.4719	866.9104	27-1	0.
27	0.43516	SLE1_MONTA	Max	-0.2042	855.3324	27-1	0.43516
27	0.87033	SLE1_MONTA	Max	-0.2853	837.2633	27-1	0.87033
27	0.87033	SLE1_MONTA	Max	4.6565	788.1245	27-2	0.
27	1.30549	SLE1_MONTA	Max	-0.0161	759.7857	27-2	0.43516
27	1.74065	SLE1_MONTA	Max	-0.0964	724.9559	27-2	0.87033
27	1.74065	SLE1_MONTA	Max	4.9314	651.7637	27-3	0.
27	2.17582	SLE1_MONTA	Max	0.2267	606.8298	27-3	0.43516
27	2.61098	SLE1_MONTA	Max	0.0925	555.4049	27-3	0.87033
27	2.61098	SLE1_MONTA	Max	4.9107	462.0523	27-4	0.
27	3.04614	SLE1_MONTA	Max	0.3619	400.4739	27-4	0.43516
27	3.48131	SLE1_MONTA	Max	0.2815	332.4046	27-4	0.87033
27	3.48131	SLE1_MONTA	Max	5.2756	222.4323	27-5	0.
27	3.91647	SLE1_MONTA	Max	0.6005	144.5834	27-5	0.43516
27	4.35163	SLE1_MONTA	Max	0.4704	60.2434	27-5	0.87033
27	0.	SLE1_MONTA	Min	-0.4743	330.7229	27-1	0.
27	0.43516	SLE1_MONTA	Min	-0.5602	326.7692	27-1	0.43516
27	0.87033	SLE1_MONTA	Min	-5.2401	316.3245	27-1	0.87033
27	0.87033	SLE1_MONTA	Min	-0.2854	316.4776	27-2	0.
27	1.30549	SLE1_MONTA	Min	-0.3863	299.5082	27-2	0.43516
27	1.74065	SLE1_MONTA	Min	-5.0797	276.0477	27-2	0.87033
27	1.74065	SLE1_MONTA	Min	-0.0964	276.2483	27-3	0.
27	2.17582	SLE1_MONTA	Min	-0.1775	246.2508	27-3	0.43516
27	2.61098	SLE1_MONTA	Min	-4.829	209.7623	27-3	0.87033
27	2.61098	SLE1_MONTA	Min	0.0925	210.0598	27-4	0.
27	3.04614	SLE1_MONTA	Min	-0.5678	166.9848	27-4	0.43516
27	3.48131	SLE1_MONTA	Min	-5.6963	117.4188	27-4	0.87033
27	3.48131	SLE1_MONTA	Min	0.2814	118.0464	27-5	0.
27	3.91647	SLE1_MONTA	Min	0.1772	61.6329	27-5	0.43516
27	4.35163	SLE1_MONTA	Min	-4.4465	-1.2717	27-5	0.87033
27	0.	SLE2_DIR_Y		-0.1282	-0.0023	27-1	0.
27	0.43516	SLE2_DIR_Y		-0.0147	-0.0011	27-1	0.43516
27	0.87033	SLE2_DIR_Y		0.0988	2.736E-05	27-1	0.87033
27	0.87033	SLE2_DIR_Y		-0.1703	-6.563E-04	27-2	0.
27	1.30549	SLE2_DIR_Y		-0.0153	9.240E-04	27-2	0.43516
27	1.74065	SLE2_DIR_Y		0.1397	0.0025	27-2	0.87033
27	1.74065	SLE2_DIR_Y		-0.2081	0.0018	27-3	0.
27	2.17582	SLE2_DIR_Y		-0.012	0.0041	27-3	0.43516
27	2.61098	SLE2_DIR_Y		0.1841	0.0064	27-3	0.87033
27	2.61098	SLE2_DIR_Y		-0.2476	0.0034	27-4	0.
27	3.04614	SLE2_DIR_Y		-0.0161	0.0067	27-4	0.43516
27	3.48131	SLE2_DIR_Y		0.2154	0.0101	27-4	0.87033
27	3.48131	SLE2_DIR_Y		-0.2876	8.207E-04	27-5	0.
27	3.91647	SLE2_DIR_Y		0.01	0.0056	27-5	0.43516
27	4.35163	SLE2_DIR_Y		0.3077	0.0104	27-5	0.87033
27	0.	SLE4_TOT	Max	3.4707	1232.0936	27-1	0.
27	0.43516	SLE4_TOT	Max	0.6986	1206.1551	27-1	0.43516
27	0.87033	SLE4_TOT	Max	-2.0736	1179.0516	27-1	0.87033
27	0.87033	SLE4_TOT	Max	3.4556	1046.7448	27-2	0.
27	1.30549	SLE4_TOT	Max	0.6986	1013.4646	27-2	0.43516
27	1.74065	SLE4_TOT	Max	-2.0584	979.0193	27-2	0.87033
27	1.74065	SLE4_TOT	Max	3.4454	800.9164	27-3	0.
27	2.17582	SLE4_TOT	Max	0.6896	761.1988	27-3	0.43516
27	2.61098	SLE4_TOT	Max	-2.0661	720.3163	27-3	0.87033
27	2.61098	SLE4_TOT	Max	3.4598	520.8414	27-4	0.
27	3.04614	SLE4_TOT	Max	0.7145	474.6717	27-4	0.43516
27	3.48131	SLE4_TOT	Max	-2.0307	427.3371	27-4	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

27	3.48131	SLE4_TOT	Max	3.3988	214.8809	27-5	0.
27	3.91647	SLE4_TOT	Max	0.6033	162.4405	27-5	0.43516
27	4.35163	SLE4_TOT	Max	-2.1923	108.835	27-5	0.87033
27	0.	SLE4_TOT	Min	2.0661	433.7087	27-1	0.
27	0.43516	SLE4_TOT	Min	-0.7089	431.2301	27-1	0.43516
27	0.87033	SLE4_TOT	Min	-3.484	427.5865	27-1	0.87033
27	0.87033	SLE4_TOT	Min	2.0574	402.2054	27-2	0.
27	1.30549	SLE4_TOT	Min	-0.7002	393.9712	27-2	0.43516
27	1.74065	SLE4_TOT	Min	-3.4579	384.572	27-2	0.87033
27	1.74065	SLE4_TOT	Min	2.0518	336.2325	27-3	0.
27	2.17582	SLE4_TOT	Min	-0.7092	322.0061	27-3	0.43516
27	2.61098	SLE4_TOT	Min	-3.4701	306.6147	27-3	0.87033
27	2.61098	SLE4_TOT	Min	2.0605	234.5817	27-4	0.
27	3.04614	SLE4_TOT	Min	-0.6743	213.855	27-4	0.43516
27	3.48131	SLE4_TOT	Min	-3.4091	191.9633	27-4	0.87033
27	3.48131	SLE4_TOT	Min	2.0253	102.7704	27-5	0.
27	3.91647	SLE4_TOT	Min	-0.8272	73.8429	27-5	0.43516
27	4.35163	SLE4_TOT	Min	-3.6797	43.7504	27-5	0.87033
28	0.	SLU2	Max	4.9554	1782.5858	28-1	0.
28	0.43516	SLU2	Max	1.013	1744.6215	28-1	0.43516
28	0.87033	SLU2	Max	-2.9293	1705.0844	28-1	0.87033
28	0.87033	SLU2	Max	4.908	1513.8684	28-2	0.
28	1.30549	SLU2	Max	0.9986	1465.2297	28-2	0.43516
28	1.74065	SLU2	Max	-2.9109	1415.0182	28-2	0.87033
28	1.74065	SLU2	Max	4.8987	1158.588	28-3	0.
28	2.17582	SLU2	Max	0.9987	1100.497	28-3	0.43516
28	2.61098	SLU2	Max	-2.9013	1040.8332	28-3	0.87033
28	2.61098	SLU2	Max	4.8953	754.5806	28-4	0.
28	3.04614	SLU2	Max	1.0098	686.9503	28-4	0.43516
28	3.48131	SLU2	Max	-2.8757	617.7473	28-4	0.87033
28	3.48131	SLU2	Max	4.8113	313.3192	28-5	0.
28	3.91647	SLU2	Max	0.8882	238.0582	28-5	0.43516
28	4.35163	SLU2	Max	-3.0348	161.2244	28-5	0.87033
28	0.	SLU2	Min	2.9241	622.9219	28-1	0.
28	0.43516	SLU2	Min	-1.0204	619.1756	28-1	0.43516
28	0.87033	SLU2	Min	-4.965	613.8564	28-1	0.87033
28	0.87033	SLU2	Min	2.8973	577.16	28-2	0.
28	1.30549	SLU2	Min	-1.0176	565.2294	28-2	0.43516
28	1.74065	SLU2	Min	-4.9324	551.726	28-2	0.87033
28	1.74065	SLU2	Min	2.8926	482.3546	28-3	0.
28	2.17582	SLU2	Min	-1.0107	461.8837	28-3	0.43516
28	2.61098	SLU2	Min	-4.9139	439.8402	28-3	0.87033
28	2.61098	SLU2	Min	2.8913	336.4907	28-4	0.
28	3.04614	SLU2	Min	-0.9892	306.7398	28-4	0.43516
28	3.48131	SLU2	Min	-4.8696	275.4162	28-4	0.87033
28	3.48131	SLU2	Min	2.8439	147.1748	28-5	0.
28	3.91647	SLU2	Min	-1.1446	105.7197	28-5	0.43516
28	4.35163	SLU2	Min	-5.1331	62.6918	28-5	0.87033
28	0.	SLU1	Max	4.8463	1782.7015	28-1	0.
28	0.43516	SLU1	Max	1.0058	1744.7349	28-1	0.43516
28	0.87033	SLU1	Max	-2.8347	1705.1956	28-1	0.87033
28	0.87033	SLU1	Max	4.804	1513.9862	28-2	0.
28	1.30549	SLU1	Max	0.9968	1465.344	28-2	0.43516
28	1.74065	SLU1	Max	-2.8103	1415.129	28-2	0.87033
28	1.74065	SLU1	Max	4.7925	1158.7093	28-3	0.
28	2.17582	SLU1	Max	0.9937	1100.6134	28-3	0.43516
28	2.61098	SLU1	Max	-2.805	1040.9447	28-3	0.87033
28	2.61098	SLU1	Max	4.796	754.7017	28-4	0.
28	3.04614	SLU1	Max	1.0066	687.0648	28-4	0.43516
28	3.48131	SLU1	Max	-2.7828	617.8551	28-4	0.87033
28	3.48131	SLU1	Max	4.7074	313.4045	28-5	0.
28	3.91647	SLU1	Max	0.8943	238.1341	28-5	0.43516
28	4.35163	SLU1	Max	-2.9187	161.2908	28-5	0.87033
28	0.	SLU1	Min	2.815	623.0376	28-1	0.
28	0.43516	SLU1	Min	-1.0276	619.289	28-1	0.43516
28	0.87033	SLU1	Min	-4.8703	613.9677	28-1	0.87033
28	0.87033	SLU1	Min	2.7932	577.2778	28-2	0.
28	1.30549	SLU1	Min	-1.0193	565.3437	28-2	0.43516
28	1.74065	SLU1	Min	-4.8318	551.8369	28-2	0.87033
28	1.74065	SLU1	Min	2.7863	482.4758	28-3	0.
28	2.17582	SLU1	Min	-1.0156	462.0001	28-3	0.43516
28	2.61098	SLU1	Min	-4.8176	439.9516	28-3	0.87033
28	2.61098	SLU1	Min	2.7919	336.6118	28-4	0.
28	3.04614	SLU1	Min	-0.9924	306.8543	28-4	0.43516
28	3.48131	SLU1	Min	-4.7768	275.524	28-4	0.87033
28	3.48131	SLU1	Min	2.74	147.2601	28-5	0.
28	3.91647	SLU1	Min	-1.1385	105.7956	28-5	0.43516
28	4.35163	SLU1	Min	-5.017	62.7582	28-5	0.87033
28	0.	SLV1	Max	2.529	647.8421	28-1	0.
28	0.43516	SLV1	Max	0.1389	640.2898	28-1	0.43516
28	0.87033	SLV1	Max	-1.8784	631.5745	28-1	0.87033
28	0.87033	SLV1	Max	2.5068	580.9587	28-2	0.
28	1.30549	SLV1	Max	0.1348	566.7393	28-2	0.43516
28	1.74065	SLV1	Max	-1.8659	551.3572	28-2	0.87033
28	1.74065	SLV1	Max	2.503	470.682	28-3	0.
28	2.17582	SLV1	Max	0.1359	449.8196	28-3	0.43516
28	2.61098	SLV1	Max	-1.8587	427.795	28-3	0.87033
28	2.61098	SLV1	Max	2.5025	321.1533	28-4	0.
28	3.04614	SLV1	Max	0.1457	293.3647	28-4	0.43516
28	3.48131	SLV1	Max	-1.8428	264.4173	28-4	0.87033
28	3.48131	SLV1	Max	2.4626	138.4149	28-5	0.
28	3.91647	SLV1	Max	0.0761	103.2089	28-5	0.43516
28	4.35163	SLV1	Max	-1.9395	66.9083	28-5	0.87033
28	0.	SLV1	Min	1.8747	386.6746	28-1	0.
28	0.43516	SLV1	Min	-0.1428	384.435	28-1	0.43516



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 279 di 637

28	0.87033	SLV1	Min	-2.5332	381.0282	28-1	0.87033
28	0.87033	SLV1	Min	1.8563	358.3914	28-2	0.
28	1.30549	SLV1	Min	-0.1452	351.1616	28-2	0.43516
28	1.74065	SLV1	Min	-2.5179	342.7645	28-2	0.87033
28	1.74065	SLV1	Min	1.8528	300.0463	28-3	0.
28	2.17582	SLV1	Min	-0.1425	287.5992	28-3	0.43516
28	2.61098	SLV1	Min	-2.5103	273.9843	28-3	0.87033
28	2.61098	SLV1	Min	1.8511	210.0832	28-4	0.
28	3.04614	SLV1	Min	-0.134	192.0039	28-4	0.43516
28	3.48131	SLV1	Min	-2.4875	172.7534	28-4	0.87033
28	3.48131	SLV1	Min	1.8195	92.4898	28-5	0.
28	3.91647	SLV1	Min	-0.2198	67.8742	28-5	0.43516
28	4.35163	SLV1	Min	-2.6301	42.0232	28-5	0.87033
28	0.	SLU3_DER	Max	2.4209	1124.331	28-1	0.
28	0.43516	SLU3_DER	Max	0.1779	1100.6688	28-1	0.43516
28	0.87033	SLU3_DER	Max	-2.065	1075.8416	28-1	0.87033
28	0.87033	SLU3_DER	Max	2.4628	1035.5532	28-2	0.
28	1.30549	SLU3_DER	Max	0.2054	1004.2066	28-2	0.43516
28	1.74065	SLU3_DER	Max	-2.0521	971.695	28-2	0.87033
28	1.74065	SLU3_DER	Max	2.5203	795.1675	28-3	0.
28	2.17582	SLU3_DER	Max	0.2374	757.9539	28-3	0.43516
28	2.61098	SLU3_DER	Max	-2.0454	719.5753	28-3	0.87033
28	2.61098	SLU3_DER	Max	2.5937	510.3723	28-4	0.
28	3.04614	SLU3_DER	Max	0.2832	467.1063	28-4	0.43516
28	3.48131	SLU3_DER	Max	-2.0274	422.6754	28-4	0.87033
28	3.48131	SLU3_DER	Max	2.6163	205.9894	28-5	0.
28	3.91647	SLU3_DER	Max	0.2382	156.363	28-5	0.43516
28	4.35163	SLU3_DER	Max	-2.1398	105.5716	28-5	0.87033
28	0.	SLU3_DER	Min	2.0614	437.3581	28-1	0.
28	0.43516	SLU3_DER	Min	-0.1706	434.3214	28-1	0.43516
28	0.87033	SLU3_DER	Min	-2.4026	430.1198	28-1	0.87033
28	0.87033	SLU3_DER	Min	2.0425	405.1271	28-2	0.
28	1.30549	SLU3_DER	Min	-0.1985	396.3147	28-2	0.43516
28	1.74065	SLU3_DER	Min	-2.4396	386.3372	28-2	0.87033
28	1.74065	SLU3_DER	Min	2.0393	338.9288	28-3	0.
28	2.17582	SLU3_DER	Min	-0.2248	323.9883	28-3	0.43516
28	2.61098	SLU3_DER	Min	-2.4888	307.8828	28-3	0.87033
28	2.61098	SLU3_DER	Min	2.0384	237.106	28-4	0.
28	3.04614	SLU3_DER	Min	-0.2561	215.5083	28-4	0.43516
28	3.48131	SLU3_DER	Min	-2.5506	192.7456	28-4	0.87033
28	3.48131	SLU3_DER	Min	2.0052	104.2726	28-5	0.
28	3.91647	SLU3_DER	Min	-0.3329	75.3906	28-5	0.43516
28	4.35163	SLU3_DER	Min	-2.671	45.3436	28-5	0.87033
28	0.	SLE1_MONTA	Max	4.1002	870.0528	28-1	0.
28	0.43516	SLE1_MONTA	Max	-0.4285	858.1612	28-1	0.43516
28	0.87033	SLE1_MONTA	Max	-0.4542	839.7786	28-1	0.87033
28	0.87033	SLE1_MONTA	Max	4.4325	790.7369	28-2	0.
28	1.30549	SLE1_MONTA	Max	-0.1232	762.0483	28-2	0.43516
28	1.74065	SLE1_MONTA	Max	-0.1555	726.8687	28-2	0.87033
28	1.74065	SLE1_MONTA	Max	4.8003	653.864	28-3	0.
28	2.17582	SLE1_MONTA	Max	0.2011	608.5324	28-3	0.43516
28	2.61098	SLE1_MONTA	Max	0.1433	556.71	28-3	0.87033
28	2.61098	SLE1_MONTA	Max	4.9792	463.6607	28-4	0.
28	3.04614	SLE1_MONTA	Max	0.4655	401.6273	28-4	0.43516
28	3.48131	SLE1_MONTA	Max	0.4421	333.1029	28-4	0.87033
28	3.48131	SLE1_MONTA	Max	5.4573	223.5288	28-5	0.
28	3.91647	SLE1_MONTA	Max	0.7784	145.0608	28-5	0.43516
28	4.35163	SLE1_MONTA	Max	0.7409	60.1019	28-5	0.87033
28	0.	SLE1_MONTA	Min	-0.7531	333.3636	28-1	0.
28	0.43516	SLE1_MONTA	Min	-0.7989	329.1551	28-1	0.43516
28	0.87033	SLE1_MONTA	Min	-5.3478	318.4557	28-1	0.87033
28	0.87033	SLE1_MONTA	Min	-0.4543	318.548	28-2	0.
28	1.30549	SLE1_MONTA	Min	-0.4791	301.3387	28-2	0.43516
28	1.74065	SLE1_MONTA	Min	-5.0284	277.6384	28-2	0.87033
28	1.74065	SLE1_MONTA	Min	-0.1555	277.7324	28-3	0.
28	2.17582	SLE1_MONTA	Min	-0.1796	247.5095	28-3	0.43516
28	2.61098	SLE1_MONTA	Min	-4.7451	210.7956	28-3	0.87033
28	2.61098	SLE1_MONTA	Min	0.1433	210.937	28-4	0.
28	3.04614	SLE1_MONTA	Min	-0.3975	167.6613	28-4	0.43516
28	3.48131	SLE1_MONTA	Min	-5.4286	117.8946	28-4	0.87033
28	3.48131	SLE1_MONTA	Min	0.4421	118.3322	28-5	0.
28	3.91647	SLE1_MONTA	Min	0.3832	61.748	28-5	0.43516
28	4.35163	SLE1_MONTA	Min	-4.3204	-1.3272	28-5	0.87033
28	0.	SLE2_DIR_Y		-0.1713	0.024	28-1	0.
28	0.43516	SLE2_DIR_Y		-0.013	0.0202	28-1	0.43516
28	0.87033	SLE2_DIR_Y		0.1453	0.0165	28-1	0.87033
28	0.87033	SLE2_DIR_Y		-0.2108	0.0268	28-2	0.
28	1.30549	SLE2_DIR_Y		-0.0136	0.0235	28-2	0.43516
28	1.74065	SLE2_DIR_Y		0.1837	0.0201	28-2	0.87033
28	1.74065	SLE2_DIR_Y		-0.2402	0.0314	28-3	0.
28	2.17582	SLE2_DIR_Y		-0.0091	0.0283	28-3	0.43516
28	2.61098	SLE2_DIR_Y		0.222	0.0252	28-3	0.87033
28	2.61098	SLE2_DIR_Y		-0.2705	0.0345	28-4	0.
28	3.04614	SLE2_DIR_Y		-0.0147	0.0316	28-4	0.43516
28	3.48131	SLE2_DIR_Y		0.241	0.0287	28-4	0.87033
28	3.48131	SLE2_DIR_Y		-0.3029	0.0256	28-5	0.
28	3.91647	SLE2_DIR_Y		0.0221	0.0226	28-5	0.43516
28	4.35163	SLE2_DIR_Y		0.3472	0.0196	28-5	0.87033
28	0.	SLE4_TOT	Max	3.4626	1235.1162	28-1	0.
28	0.43516	SLE4_TOT	Max	0.6986	1208.9244	28-1	0.43516
28	0.87033	SLE4_TOT	Max	-2.0654	1181.5675	28-1	0.87033
28	0.87033	SLE4_TOT	Max	3.4295	1049.3328	28-2	0.
28	1.30549	SLE4_TOT	Max	0.6885	1015.7054	28-2	0.43516
28	1.74065	SLE4_TOT	Max	-2.0525	980.9131	28-2	0.87033
28	1.74065	SLE4_TOT	Max	3.423	803.4185	28-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

28	2.17582	SLE4_TOT	Max	0.6887	763.1937	28-3	0.43516
28	2.61098	SLE4_TOT	Max	-2.0457	721.8038	28-3	0.87033
28	2.61098	SLE4_TOT	Max	3.4207	523.4709	28-4	0.
28	3.04614	SLE4_TOT	Max	0.6965	476.5784	28-4	0.43516
28	3.48131	SLE4_TOT	Max	-2.0276	428.5209	28-4	0.87033
28	3.48131	SLE4_TOT	Max	3.3621	217.4534	28-5	0.
28	3.91647	SLE4_TOT	Max	0.611	163.9848	28-5	0.43516
28	4.35163	SLE4_TOT	Max	-2.1401	109.3513	28-5	0.87033
28	0.	SLE4_TOT	Min	2.0618	435.7062	28-1	0.
28	0.43516	SLE4_TOT	Min	-0.7037	433.1204	28-1	0.43516
28	0.87033	SLE4_TOT	Min	-3.4692	429.3696	28-1	0.87033
28	0.87033	SLE4_TOT	Min	2.0429	403.6523	28-2	0.
28	1.30549	SLE4_TOT	Min	-0.7018	395.354	28-2	0.43516
28	1.74065	SLE4_TOT	Min	-3.4465	385.8907	28-2	0.87033
28	1.74065	SLE4_TOT	Min	2.0395	337.3362	28-3	0.
28	2.17582	SLE4_TOT	Min	-0.6971	323.07	28-3	0.43516
28	2.61098	SLE4_TOT	Min	-3.4337	307.6389	28-3	0.87033
28	2.61098	SLE4_TOT	Min	2.0386	235.3234	28-4	0.
28	3.04614	SLE4_TOT	Min	-0.6821	214.5763	28-4	0.43516
28	3.48131	SLE4_TOT	Min	-3.4027	192.6642	28-4	0.87033
28	3.48131	SLE4_TOT	Min	2.0054	102.8777	28-5	0.
28	3.91647	SLE4_TOT	Min	-0.7909	73.9259	28-5	0.43516
28	4.35163	SLE4_TOT	Min	-3.5871	43.809	28-5	0.87033
29	0.	SLU2	Max	4.8362	1785.6207	29-1	0.
29	0.43516	SLU2	Max	0.9865	1747.6321	29-1	0.43516
29	0.87033	SLU2	Max	-2.8631	1708.0707	29-1	0.87033
29	0.87033	SLU2	Max	4.8022	1517.6442	29-2	0.
29	1.30549	SLU2	Max	0.9824	1468.6663	29-2	0.43516
29	1.74065	SLU2	Max	-2.8374	1418.1157	29-2	0.87033
29	1.74065	SLU2	Max	4.7889	1162.6723	29-3	0.
29	2.17582	SLU2	Max	0.9761	1103.9289	29-3	0.43516
29	2.61098	SLU2	Max	-2.8366	1043.6127	29-3	0.87033
29	2.61098	SLU2	Max	4.8096	758.7364	29-4	0.
29	3.04614	SLU2	Max	0.9871	690.0349	29-4	0.43516
29	3.48131	SLU2	Max	-2.8355	619.7606	29-4	0.87033
29	3.48131	SLU2	Max	4.6752	317.0657	29-5	0.
29	3.91647	SLU2	Max	0.8699	239.5989	29-5	0.43516
29	4.35163	SLU2	Max	-2.9354	160.5593	29-5	0.87033
29	0.	SLU2	Min	2.855	626.4167	29-1	0.
29	0.43516	SLU2	Min	-0.9982	622.8356	29-1	0.43516
29	0.87033	SLU2	Min	-4.8515	617.6817	29-1	0.87033
29	0.87033	SLU2	Min	2.8358	581.2294	29-2	0.
29	1.30549	SLU2	Min	-0.9851	569.3657	29-2	0.43516
29	1.74065	SLU2	Min	-4.8059	555.9292	29-2	0.87033
29	1.74065	SLU2	Min	2.8292	486.6373	29-3	0.
29	2.17582	SLU2	Min	-0.9863	466.1231	29-3	0.43516
29	2.61098	SLU2	Min	-4.8019	444.0361	29-3	0.87033
29	2.61098	SLU2	Min	2.8423	340.4855	29-4	0.
29	3.04614	SLU2	Min	-0.9789	310.6343	29-4	0.43516
29	3.48131	SLU2	Min	-4.8	279.2103	29-4	0.87033
29	3.48131	SLU2	Min	2.7656	149.1954	29-5	0.
29	3.91647	SLU2	Min	-1.0968	107.7396	29-5	0.43516
29	4.35163	SLU2	Min	-4.9592	64.7111	29-5	0.87033
29	0.	SLU1	Max	4.7393	1785.7331	29-1	0.
29	0.43516	SLU1	Max	0.9827	1747.7418	29-1	0.43516
29	0.87033	SLU1	Max	-2.774	1708.1777	29-1	0.87033
29	0.87033	SLU1	Max	4.6981	1517.7588	29-2	0.
29	1.30549	SLU1	Max	0.9794	1468.7769	29-2	0.43516
29	1.74065	SLU1	Max	-2.7393	1418.2222	29-2	0.87033
29	1.74065	SLU1	Max	4.6804	1162.7904	29-3	0.
29	2.17582	SLU1	Max	0.9753	1104.0413	29-3	0.43516
29	2.61098	SLU1	Max	-2.7299	1043.7194	29-3	0.87033
29	2.61098	SLU1	Max	4.6984	758.8545	29-4	0.
29	3.04614	SLU1	Max	0.9831	690.1453	29-4	0.43516
29	3.48131	SLU1	Max	-2.7323	619.8634	29-4	0.87033
29	3.48131	SLU1	Max	4.5622	317.1496	29-5	0.
29	3.91647	SLU1	Max	0.8872	239.6721	29-5	0.43516
29	4.35163	SLU1	Max	-2.7877	160.6217	29-5	0.87033
29	0.	SLU1	Min	2.7582	626.5292	29-1	0.
29	0.43516	SLU1	Min	-1.0021	622.9454	29-1	0.43516
29	0.87033	SLU1	Min	-4.7623	617.7888	29-1	0.87033
29	0.87033	SLU1	Min	2.7316	581.344	29-2	0.
29	1.30549	SLU1	Min	-0.9881	569.4762	29-2	0.43516
29	1.74065	SLU1	Min	-4.7078	556.0356	29-2	0.87033
29	1.74065	SLU1	Min	2.7208	486.7553	29-3	0.
29	2.17582	SLU1	Min	-0.9872	466.2355	29-3	0.43516
29	2.61098	SLU1	Min	-4.6952	444.1429	29-3	0.87033
29	2.61098	SLU1	Min	2.7311	340.6035	29-4	0.
29	3.04614	SLU1	Min	-0.9829	310.7447	29-4	0.43516
29	3.48131	SLU1	Min	-4.6968	279.3131	29-4	0.87033
29	3.48131	SLU1	Min	2.6526	149.2792	29-5	0.
29	3.91647	SLU1	Min	-1.0795	107.8127	29-5	0.43516
29	4.35163	SLU1	Min	-4.8116	64.7735	29-5	0.87033
29	0.	SLV1	Max	2.4673	654.0435	29-1	0.
29	0.43516	SLV1	Max	0.1345	646.5998	29-1	0.43516
29	0.87033	SLV1	Max	-1.838	637.9934	29-1	0.87033
29	0.87033	SLV1	Max	2.4516	587.5226	29-2	0.
29	1.30549	SLV1	Max	0.1359	573.2092	29-2	0.43516
29	1.74065	SLV1	Max	-1.8206	557.7334	29-2	0.87033
29	1.74065	SLV1	Max	2.4463	476.7418	29-3	0.
29	2.17582	SLV1	Max	0.133	455.5894	29-3	0.43516
29	2.61098	SLV1	Max	-1.8191	433.2752	29-3	0.87033
29	2.61098	SLV1	Max	2.4581	325.9107	29-4	0.
29	3.04614	SLV1	Max	0.1399	297.6111	29-4	0.43516
29	3.48131	SLV1	Max	-1.8187	268.1521	29-4	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

29	3.48131	SLV1	Max	2.3931	141.	29-5	0.
29	3.91647	SLV1	Max	0.0788	104.9884	29-5	0.43516
29	4.35163	SLV1	Max	-1.8774	67.8546	29-5	0.87033
29	0.	SLV1	Min	1.8323	383.2279	29-1	0.
29	0.43516	SLV1	Min	-0.1407	380.9966	29-1	0.43516
29	0.87033	SLV1	Min	-2.4739	377.598	29-1	0.87033
29	0.87033	SLV1	Min	1.8187	355.5665	29-2	0.
29	1.30549	SLV1	Min	-0.1372	348.2702	29-2	0.43516
29	1.74065	SLV1	Min	-2.4523	339.8063	29-2	0.87033
29	1.74065	SLV1	Min	1.8139	298.1382	29-3	0.
29	2.17582	SLV1	Min	-0.1387	285.5656	29-3	0.43516
29	2.61098	SLV1	Min	-2.4523	271.8247	29-3	0.87033
29	2.61098	SLV1	Min	1.8214	209.4918	29-4	0.
29	3.04614	SLV1	Min	-0.135	191.2314	29-4	0.43516
29	3.48131	SLV1	Min	-2.4509	171.8005	29-4	0.87033
29	3.48131	SLV1	Min	1.7709	93.0521	29-5	0.
29	3.91647	SLV1	Min	-0.2065	68.1832	29-5	0.43516
29	4.35163	SLV1	Min	-2.542	42.1066	29-5	0.87033
29	0.	SLU3_DER	Max	2.3557	1119.3499	29-1	0.
29	0.43516	SLU3_DER	Max	0.1686	1096.3614	29-1	0.43516
29	0.87033	SLU3_DER	Max	-2.0185	1072.2078	29-1	0.87033
29	0.87033	SLU3_DER	Max	2.4091	1030.9162	29-2	0.
29	1.30549	SLU3_DER	Max	0.2044	1000.2122	29-2	0.43516
29	1.74065	SLU3_DER	Max	-2.0003	968.3432	29-2	0.87033
29	1.74065	SLU3_DER	Max	2.4774	790.4007	29-3	0.
29	2.17582	SLU3_DER	Max	0.2388	753.8511	29-3	0.43516
29	2.61098	SLU3_DER	Max	-1.9999	716.1365	29-3	0.87033
29	2.61098	SLU3_DER	Max	2.5751	505.4704	29-4	0.
29	3.04614	SLU3_DER	Max	0.288	462.9346	29-4	0.43516
29	3.48131	SLU3_DER	Max	-1.9991	419.2338	29-4	0.87033
29	3.48131	SLU3_DER	Max	2.5832	202.6064	29-5	0.
29	3.91647	SLU3_DER	Max	0.2566	154.0646	29-5	0.43516
29	4.35163	SLU3_DER	Max	-2.0699	104.3578	29-5	0.87033
29	0.	SLU3_DER	Min	2.0126	438.6368	29-1	0.
29	0.43516	SLU3_DER	Min	-0.1601	435.6411	29-1	0.43516
29	0.87033	SLU3_DER	Min	-2.3329	431.4805	29-1	0.87033
29	0.87033	SLU3_DER	Min	1.9993	406.9416	29-2	0.
29	1.30549	SLU3_DER	Min	-0.1858	398.0202	29-2	0.43516
29	1.74065	SLU3_DER	Min	-2.3709	387.9339	29-2	0.87033
29	1.74065	SLU3_DER	Min	1.9946	340.9007	29-3	0.
29	2.17582	SLU3_DER	Min	-0.2219	325.732	29-3	0.43516
29	2.61098	SLU3_DER	Min	-2.4385	309.3984	29-3	0.87033
29	2.61098	SLU3_DER	Min	2.0039	239.0153	29-4	0.
29	3.04614	SLU3_DER	Min	-0.2646	217.046	29-4	0.43516
29	3.48131	SLU3_DER	Min	-2.5331	193.9118	29-4	0.87033
29	3.48131	SLU3_DER	Min	1.9502	105.7083	29-5	0.
29	3.91647	SLU3_DER	Min	-0.3309	76.217	29-5	0.43516
29	4.35163	SLU3_DER	Min	-2.6119	45.5608	29-5	0.87033
29	0.	SLE1_MONTA	Max	3.4739	868.1522	29-1	0.
29	0.43516	SLE1_MONTA	Max	-0.8892	856.4894	29-1	0.43516
29	0.87033	SLE1_MONTA	Max	-0.7933	838.3356	29-1	0.87033
29	0.87033	SLE1_MONTA	Max	3.9954	789.3696	29-2	0.
29	1.30549	SLE1_MONTA	Max	-0.3572	760.8564	29-2	0.43516
29	1.74065	SLE1_MONTA	Max	-0.2601	725.8522	29-2	0.87033
29	1.74065	SLE1_MONTA	Max	4.6146	652.9906	29-3	0.
29	2.17582	SLE1_MONTA	Max	0.2321	607.7754	29-3	0.43516
29	2.61098	SLE1_MONTA	Max	0.2732	556.0692	29-3	0.87033
29	2.61098	SLE1_MONTA	Max	4.9518	463.2797	29-4	0.
29	3.04614	SLE1_MONTA	Max	0.7094	401.2792	29-4	0.43516
29	3.48131	SLE1_MONTA	Max	0.8065	332.7878	29-4	0.87033
29	3.48131	SLE1_MONTA	Max	5.6706	223.6569	29-5	0.
29	3.91647	SLE1_MONTA	Max	1.331	145.0081	29-5	0.43516
29	4.35163	SLE1_MONTA	Max	1.3398	59.8684	29-5	0.87033
29	0.	SLE1_MONTA	Min	-1.3266	330.888	29-1	0.
29	0.43516	SLE1_MONTA	Min	-1.24	326.9777	29-1	0.43516
29	0.87033	SLE1_MONTA	Min	-5.6123	316.5764	29-1	0.87033
29	0.87033	SLE1_MONTA	Min	-0.7934	316.6222	29-2	0.
29	1.30549	SLE1_MONTA	Min	-0.7154	299.7262	29-2	0.43516
29	1.74065	SLE1_MONTA	Min	-5.0872	276.3392	29-2	0.87033
29	1.74065	SLE1_MONTA	Min	-0.2601	276.3609	29-3	0.
29	2.17582	SLE1_MONTA	Min	-0.1629	246.4623	29-3	0.43516
29	2.61098	SLE1_MONTA	Min	-4.4892	210.0727	29-3	0.87033
29	2.61098	SLE1_MONTA	Min	0.2732	210.0785	29-4	0.
29	3.04614	SLE1_MONTA	Min	-0.2171	167.1497	29-4	0.43516
29	3.48131	SLE1_MONTA	Min	-5.0468	117.7298	29-4	0.87033
29	3.48131	SLE1_MONTA	Min	0.8064	117.8077	29-5	0.
29	3.91647	SLE1_MONTA	Min	0.8986	61.6285	29-5	0.43516
29	4.35163	SLE1_MONTA	Min	-3.3575	-1.0416	29-5	0.87033
29	0.	SLE2_DIR_Y		-0.2218	0.0634	29-1	0.
29	0.43516	SLE2_DIR_Y		-0.0121	0.0548	29-1	0.43516
29	0.87033	SLE2_DIR_Y		0.1976	0.0462	29-1	0.87033
29	0.87033	SLE2_DIR_Y		-0.2459	0.0674	29-2	0.
29	1.30549	SLE2_DIR_Y		-0.0098	0.0587	29-2	0.43516
29	1.74065	SLE2_DIR_Y		0.2263	0.0499	29-2	0.87033
29	1.74065	SLE2_DIR_Y		-0.267	0.0738	29-3	0.
29	2.17582	SLE2_DIR_Y		-0.0061	0.0646	29-3	0.43516
29	2.61098	SLE2_DIR_Y		0.2548	0.0553	29-3	0.87033
29	2.61098	SLE2_DIR_Y		-0.2841	0.0777	29-4	0.
29	3.04614	SLE2_DIR_Y		-0.0119	0.0673	29-4	0.43516
29	3.48131	SLE2_DIR_Y		0.2604	0.057	29-4	0.87033
29	3.48131	SLE2_DIR_Y		-0.3039	0.059	29-5	0.
29	3.91647	SLE2_DIR_Y		0.0339	0.0463	29-5	0.43516
29	4.35163	SLE2_DIR_Y		0.3717	0.0337	29-5	0.87033
29	0.	SLE4_TOT	Max	3.3793	1237.2055	29-1	0.
29	0.43516	SLE4_TOT	Max	0.6803	1211.0043	29-1	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

29	0.87033	SLE4_TOT	Max	-2.0188	1183.638	29-1	0.87033
29	0.87033	SLE4_TOT	Max	3.3556	1051.969	29-2	0.
29	1.30549	SLE4_TOT	Max	0.6775	1018.1089	29-2	0.43516
29	1.74065	SLE4_TOT	Max	-2.0007	983.0838	29-2	0.87033
29	1.74065	SLE4_TOT	Max	3.3464	806.2846	29-3	0.
29	2.17582	SLE4_TOT	Max	0.6731	765.6056	29-3	0.43516
29	2.61098	SLE4_TOT	Max	-2.0002	723.7615	29-3	0.87033
29	2.61098	SLE4_TOT	Max	3.3609	526.391	29-4	0.
29	3.04614	SLE4_TOT	Max	0.6808	478.7505	29-4	0.43516
29	3.48131	SLE4_TOT	Max	-1.9993	429.945	29-4	0.87033
29	3.48131	SLE4_TOT	Max	3.2672	220.08	29-5	0.
29	3.91647	SLE4_TOT	Max	0.5985	165.3872	29-5	0.43516
29	4.35163	SLE4_TOT	Max	-2.0701	109.5293	29-5	0.87033
29	0.	SLE4_TOT	Min	2.0132	438.1431	29-1	0.
29	0.43516	SLE4_TOT	Min	-0.6884	435.6648	29-1	0.43516
29	0.87033	SLE4_TOT	Min	-3.39	432.0216	29-1	0.87033
29	0.87033	SLE4_TOT	Min	1.9995	406.4825	29-2	0.
29	1.30549	SLE4_TOT	Min	-0.6793	398.207	29-2	0.43516
29	1.74065	SLE4_TOT	Min	-3.3582	388.7665	29-2	0.87033
29	1.74065	SLE4_TOT	Min	1.9949	340.3128	29-3	0.
29	2.17582	SLE4_TOT	Min	-0.6803	326.0175	29-3	0.43516
29	2.61098	SLE4_TOT	Min	-3.3555	310.5572	29-3	0.87033
29	2.61098	SLE4_TOT	Min	2.0041	238.1733	29-4	0.
29	3.04614	SLE4_TOT	Min	-0.675	217.383	29-4	0.43516
29	3.48131	SLE4_TOT	Min	-3.3541	195.4276	29-4	0.87033
29	3.48131	SLE4_TOT	Min	1.9503	104.4838	29-5	0.
29	3.91647	SLE4_TOT	Min	-0.7577	75.4895	29-5	0.43516
29	4.35163	SLE4_TOT	Min	-3.4658	45.3302	29-5	0.87033
30	0.	SLU2	Max	4.4416	1789.748	30-1	0.
30	0.43516	SLU2	Max	0.8979	1751.4126	30-1	0.43516
30	0.87033	SLU2	Max	-2.6458	1711.5043	30-1	0.87033
30	0.87033	SLU2	Max	4.3046	1521.2608	30-2	0.
30	1.30549	SLU2	Max	0.8836	1471.8557	30-2	0.43516
30	1.74065	SLU2	Max	-2.5375	1420.8778	30-2	0.87033
30	1.74065	SLU2	Max	4.3022	1166.407	30-3	0.
30	2.17582	SLU2	Max	0.8878	1107.0322	30-3	0.43516
30	2.61098	SLU2	Max	-2.5265	1046.0846	30-3	0.87033
30	2.61098	SLU2	Max	4.3993	762.3639	30-4	0.
30	3.04614	SLU2	Max	0.8962	692.5941	30-4	0.43516
30	3.48131	SLU2	Max	-2.6068	621.2515	30-4	0.87033
30	3.48131	SLU2	Max	4.3454	319.6027	30-5	0.
30	3.91647	SLU2	Max	0.8772	240.5074	30-5	0.43516
30	4.35163	SLU2	Max	-2.5911	159.8392	30-5	0.87033
30	0.	SLU2	Min	2.6213	630.7977	30-1	0.
30	0.43516	SLU2	Min	-0.9323	626.8778	30-1	0.43516
30	0.87033	SLU2	Min	-4.4859	621.3851	30-1	0.87033
30	0.87033	SLU2	Min	2.5403	584.937	30-2	0.
30	1.30549	SLU2	Min	-0.8788	572.6911	30-2	0.43516
30	1.74065	SLU2	Min	-4.298	558.8725	30-2	0.87033
30	1.74065	SLU2	Min	2.5421	490.2611	30-3	0.
30	2.17582	SLU2	Min	-0.8674	469.3756	30-3	0.43516
30	2.61098	SLU2	Min	-4.277	446.9173	30-3	0.87033
30	2.61098	SLU2	Min	2.5998	344.4595	30-4	0.
30	3.04614	SLU2	Min	-0.9061	314.329	30-4	0.43516
30	3.48131	SLU2	Min	-4.4119	282.6259	30-4	0.87033
30	3.48131	SLU2	Min	2.5728	153.0339	30-5	0.
30	3.91647	SLU2	Min	-0.8995	110.9922	30-5	0.43516
30	4.35163	SLU2	Min	-4.3718	67.3777	30-5	0.87033
30	0.	SLU1	Max	4.3502	1789.8537	30-1	0.
30	0.43516	SLU1	Max	0.895	1751.5155	30-1	0.43516
30	0.87033	SLU1	Max	-2.5601	1711.6046	30-1	0.87033
30	0.87033	SLU1	Max	4.2087	1521.3687	30-2	0.
30	1.30549	SLU1	Max	0.8821	1471.9594	30-2	0.43516
30	1.74065	SLU1	Max	-2.4444	1420.9774	30-2	0.87033
30	1.74065	SLU1	Max	4.2036	1166.518	30-3	0.
30	2.17582	SLU1	Max	0.8878	1107.1373	30-3	0.43516
30	2.61098	SLU1	Max	-2.4279	1046.1839	30-3	0.87033
30	2.61098	SLU1	Max	4.3009	762.4748	30-4	0.
30	3.04614	SLU1	Max	0.8934	692.6971	30-4	0.43516
30	3.48131	SLU1	Max	-2.5141	621.3466	30-4	0.87033
30	3.48131	SLU1	Max	4.2462	319.6821	30-5	0.
30	3.91647	SLU1	Max	0.8956	240.5756	30-5	0.43516
30	4.35163	SLU1	Max	-2.455	159.8963	30-5	0.87033
30	0.	SLU1	Min	2.5299	630.9034	30-1	0.
30	0.43516	SLU1	Min	-0.9351	626.9807	30-1	0.43516
30	0.87033	SLU1	Min	-4.4002	621.4853	30-1	0.87033
30	0.87033	SLU1	Min	2.4444	585.0448	30-2	0.
30	1.30549	SLU1	Min	-0.8803	572.7948	30-2	0.43516
30	1.74065	SLU1	Min	-4.2049	558.9721	30-2	0.87033
30	1.74065	SLU1	Min	2.4435	490.3721	30-3	0.
30	2.17582	SLU1	Min	-0.8674	469.4807	30-3	0.43516
30	2.61098	SLU1	Min	-4.1784	447.0166	30-3	0.87033
30	2.61098	SLU1	Min	2.5014	344.5703	30-4	0.
30	3.04614	SLU1	Min	-0.9089	314.432	30-4	0.43516
30	3.48131	SLU1	Min	-4.3192	282.7209	30-4	0.87033
30	3.48131	SLU1	Min	2.4736	153.1133	30-5	0.
30	3.91647	SLU1	Min	-0.8811	111.0604	30-5	0.43516
30	4.35163	SLU1	Min	-4.2358	67.4347	30-5	0.87033
30	0.	SLV1	Max	2.2643	658.0431	30-1	0.
30	0.43516	SLV1	Max	0.1169	650.3564	30-1	0.43516
30	0.87033	SLV1	Max	-1.7017	641.5076	30-1	0.87033
30	0.87033	SLV1	Max	2.1983	590.9224	30-2	0.
30	1.30549	SLV1	Max	0.1252	576.342	30-2	0.43516
30	1.74065	SLV1	Max	-1.6291	560.601	30-2	0.87033
30	1.74065	SLV1	Max	2.1973	479.8134	30-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

30	2.17582	SLV1	Max	0.1271	458.3319	30-3	0.43516
30	2.61098	SLV1	Max	-1.6219	435.6928	30-3	0.87033
30	2.61098	SLV1	Max	2.249	328.5886	30-4	0.
30	3.04614	SLV1	Max	0.1241	299.8327	30-4	0.43516
30	3.48131	SLV1	Max	-1.673	269.9254	30-4	0.87033
30	3.48131	SLV1	Max	2.2251	142.8306	30-5	0.
30	3.91647	SLV1	Max	0.1193	106.1186	30-5	0.43516
30	4.35163	SLV1	Max	-1.657	68.3081	30-5	0.87033
30	0.	SLV1	Min	1.6835	383.996	30-1	0.
30	0.43516	SLV1	Min	-0.1375	381.545	30-1	0.43516
30	0.87033	SLV1	Min	-2.2875	377.926	30-1	0.87033
30	0.87033	SLV1	Min	1.6321	356.0658	30-2	0.
30	1.30549	SLV1	Min	-0.1207	348.5085	30-2	0.43516
30	1.74065	SLV1	Min	-2.1923	339.7818	30-2	0.87033
30	1.74065	SLV1	Min	1.6305	298.859	30-3	0.
30	2.17582	SLV1	Min	-0.1165	285.9457	30-3	0.43516
30	2.61098	SLV1	Min	-2.1847	271.8601	30-3	0.87033
30	2.61098	SLV1	Min	1.6679	210.6917	30-4	0.
30	3.04614	SLV1	Min	-0.1282	191.9801	30-4	0.43516
30	3.48131	SLV1	Min	-2.2521	172.09	30-4	0.87033
30	3.48131	SLV1	Min	1.6481	94.5706	30-5	0.
30	3.91647	SLV1	Min	-0.133	69.0733	30-5	0.43516
30	4.35163	SLV1	Min	-2.2436	42.3444	30-5	0.87033
30	0.	SLU3_DER	Max	2.1271	1114.9688	30-1	0.
30	0.43516	SLU3_DER	Max	0.1306	1092.1042	30-1	0.43516
30	0.87033	SLU3_DER	Max	-1.8658	1068.0746	30-1	0.87033
30	0.87033	SLU3_DER	Max	2.1549	1025.9465	30-2	0.
30	1.30549	SLU3_DER	Max	0.1829	995.4616	30-2	0.43516
30	1.74065	SLU3_DER	Max	-1.7892	963.8116	30-2	0.87033
30	1.74065	SLU3_DER	Max	2.2298	785.2781	30-3	0.
30	2.17582	SLU3_DER	Max	0.224	749.0408	30-3	0.43516
30	2.61098	SLU3_DER	Max	-1.7819	711.6385	30-3	0.87033
30	2.61098	SLU3_DER	Max	2.385	500.3394	30-4	0.
30	3.04614	SLU3_DER	Max	0.2736	458.3067	30-4	0.43516
30	3.48131	SLU3_DER	Max	-1.8379	415.1091	30-4	0.87033
30	3.48131	SLU3_DER	Max	2.4426	199.1222	30-5	0.
30	3.91647	SLU3_DER	Max	0.3076	151.3129	30-5	0.43516
30	4.35163	SLU3_DER	Max	-1.8273	102.3387	30-5	0.87033
30	0.	SLU3_DER	Min	1.8484	440.3836	30-1	0.
30	0.43516	SLU3_DER	Min	-0.1394	437.034	30-1	0.43516
30	0.87033	SLU3_DER	Min	-2.1271	432.5195	30-1	0.87033
30	0.87033	SLU3_DER	Min	1.7922	408.3465	30-2	0.
30	1.30549	SLU3_DER	Min	-0.1515	398.9502	30-2	0.43516
30	1.74065	SLU3_DER	Min	-2.0951	388.389	30-2	0.87033
30	1.74065	SLU3_DER	Min	1.7925	342.1694	30-3	0.
30	2.17582	SLU3_DER	Min	-0.1882	326.4339	30-3	0.43516
30	2.61098	SLU3_DER	Min	-2.1689	309.5334	30-3	0.87033
30	2.61098	SLU3_DER	Min	1.834	240.3234	30-4	0.
30	3.04614	SLU3_DER	Min	-0.2577	217.5374	30-4	0.43516
30	3.48131	SLU3_DER	Min	-2.3493	193.5863	30-4	0.87033
30	3.48131	SLU3_DER	Min	1.8143	107.1694	30-5	0.
30	3.91647	SLU3_DER	Min	-0.254	76.5559	30-5	0.43516
30	4.35163	SLU3_DER	Min	-2.3222	44.7774	30-5	0.87033
30	0.	SLE1_MONTA	Max	2.4077	873.409	30-1	0.
30	0.43516	SLE1_MONTA	Max	-1.3728	861.404	30-1	0.43516
30	0.87033	SLE1_MONTA	Max	-1.1464	842.9081	30-1	0.87033
30	0.87033	SLE1_MONTA	Max	3.1087	793.6765	30-2	0.
30	1.30549	SLE1_MONTA	Max	-0.6019	764.7872	30-2	0.43516
30	1.74065	SLE1_MONTA	Max	-0.381	729.4069	30-2	0.87033
30	1.74065	SLE1_MONTA	Max	3.9397	656.2973	30-3	0.
30	2.17582	SLE1_MONTA	Max	0.1904	610.6543	30-3	0.43516
30	2.61098	SLE1_MONTA	Max	0.3853	558.5203	30-3	0.87033
30	2.61098	SLE1_MONTA	Max	4.6812	465.5008	30-4	0.
30	3.04614	SLE1_MONTA	Max	0.923	402.9813	30-4	0.43516
30	3.48131	SLE1_MONTA	Max	1.151	333.9708	30-4	0.87033
30	3.48131	SLE1_MONTA	Max	5.712	224.7648	30-5	0.
30	3.91647	SLE1_MONTA	Max	1.8189	145.4799	30-5	0.43516
30	4.35163	SLE1_MONTA	Max	1.917	59.7042	30-5	0.87033
30	0.	SLE1_MONTA	Min	-1.913	334.0864	30-1	0.
30	0.43516	SLE1_MONTA	Min	-1.7398	329.8727	30-1	0.43516
30	0.87033	SLE1_MONTA	Min	-5.5735	319.168	30-1	0.87033
30	0.87033	SLE1_MONTA	Min	-1.1476	319.205	30-2	0.
30	1.30549	SLE1_MONTA	Min	-0.9161	302.0065	30-2	0.43516
30	1.74065	SLE1_MONTA	Min	-4.6201	278.317	30-2	0.87033
30	1.74065	SLE1_MONTA	Min	-0.381	278.3446	30-3	0.
30	2.17582	SLE1_MONTA	Min	-0.1488	248.1623	30-3	0.43516
30	2.61098	SLE1_MONTA	Min	-3.8607	211.489	30-3	0.87033
30	2.61098	SLE1_MONTA	Min	0.3847	211.515	30-4	0.
30	3.04614	SLE1_MONTA	Min	0.094	168.3453	30-4	0.43516
30	3.48131	SLE1_MONTA	Min	-4.1831	118.6846	30-4	0.87033
30	3.48131	SLE1_MONTA	Min	1.151	118.677	30-5	0.
30	3.91647	SLE1_MONTA	Min	1.3805	62.2474	30-5	0.43516
30	4.35163	SLE1_MONTA	Min	-2.3814	-0.6731	30-5	0.87033
30	0.	SLE2_DIR_Y	Max	-0.2592	0.1074	30-1	0.
30	0.43516	SLE2_DIR_Y	Max	-0.0092	0.0973	30-1	0.43516
30	0.87033	SLE2_DIR_Y	Max	0.2408	0.0872	30-1	0.87033
30	0.87033	SLE2_DIR_Y	Max	-0.2727	0.1116	30-2	0.
30	1.30549	SLE2_DIR_Y	Max	-0.0068	0.101	30-2	0.43516
30	1.74065	SLE2_DIR_Y	Max	0.2592	0.0905	30-2	0.87033
30	1.74065	SLE2_DIR_Y	Max	-0.2808	0.1182	30-3	0.
30	2.17582	SLE2_DIR_Y	Max	-0.0022	0.1067	30-3	0.43516
30	2.61098	SLE2_DIR_Y	Max	0.2763	0.0952	30-3	0.87033
30	2.61098	SLE2_DIR_Y	Max	-0.2851	0.1208	30-4	0.
30	3.04614	SLE2_DIR_Y	Max	-0.0099	0.1078	30-4	0.43516
30	3.48131	SLE2_DIR_Y	Max	0.2653	0.0947	30-4	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

30	3.48131	SLE2_DIR_Y		-0.2946	0.0888	30-5	0.
30	3.91647	SLE2_DIR_Y		0.0443	0.0726	30-5	0.43516
30	4.35163	SLE2_DIR_Y		0.3832	0.0564	30-5	0.87033
30	0.	SLE4_TOT	Max	3.1036	1240.1463	30-1	0.
30	0.43516	SLE4_TOT	Max	0.618	1213.693	30-1	0.43516
30	0.87033	SLE4_TOT	Max	-1.8677	1186.0747	30-1	0.87033
30	0.87033	SLE4_TOT	Max	3.0081	1054.5254	30-2	0.
30	1.30549	SLE4_TOT	Max	0.6094	1020.3586	30-2	0.43516
30	1.74065	SLE4_TOT	Max	-1.7893	985.0268	30-2	0.87033
30	1.74065	SLE4_TOT	Max	3.0063	808.9096	30-3	0.
30	2.17582	SLE4_TOT	Max	0.6119	767.7822	30-3	0.43516
30	2.61098	SLE4_TOT	Max	-1.7826	725.4897	30-3	0.87033
30	2.61098	SLE4_TOT	Max	3.0743	528.9388	30-4	0.
30	3.04614	SLE4_TOT	Max	0.6181	480.5458	30-4	0.43516
30	3.48131	SLE4_TOT	Max	-1.8381	430.9878	30-4	0.87033
30	3.48131	SLE4_TOT	Max	3.0369	221.8701	30-5	0.
30	3.91647	SLE4_TOT	Max	0.6047	165.9241	30-5	0.43516
30	4.35163	SLE4_TOT	Max	-1.8275	108.813	30-5	0.87033
30	0.	SLE4_TOT	Min	1.8484	441.1102	30-1	0.
30	0.43516	SLE4_TOT	Min	-0.6431	438.4158	30-1	0.43516
30	0.87033	SLE4_TOT	Min	-3.1347	434.5564	30-1	0.87033
30	0.87033	SLE4_TOT	Min	1.7934	408.9322	30-2	0.
30	1.30549	SLE4_TOT	Min	-0.6049	400.4278	30-2	0.43516
30	1.74065	SLE4_TOT	Min	-3.0033	390.7585	30-2	0.87033
30	1.74065	SLE4_TOT	Min	1.7925	342.7142	30-3	0.
30	2.17582	SLE4_TOT	Min	-0.5981	328.1724	30-3	0.43516
30	2.61098	SLE4_TOT	Min	-2.9888	312.4656	30-3	0.87033
30	2.61098	SLE4_TOT	Min	1.8344	240.824	30-4	0.
30	3.04614	SLE4_TOT	Min	-0.6243	219.7883	30-4	0.43516
30	3.48131	SLE4_TOT	Min	-3.083	197.5876	30-4	0.87033
30	3.48131	SLE4_TOT	Min	1.8144	107.0542	30-5	0.
30	3.91647	SLE4_TOT	Min	-0.6206	77.6359	30-5	0.43516
30	4.35163	SLE4_TOT	Min	-3.0555	47.0526	30-5	0.87033
31	0.	SLU2	Max	2.7047	1765.4763	31-1	0.
31	0.43516	SLU2	Max	0.5604	1727.4638	31-1	0.43516
31	0.87033	SLU2	Max	-1.5839	1687.8786	31-1	0.87033
31	0.87033	SLU2	Max	1.9536	1502.2781	31-2	0.
31	1.30549	SLU2	Max	0.3476	1453.2415	31-2	0.43516
31	1.74065	SLU2	Max	-1.2583	1402.6321	31-2	0.87033
31	1.74065	SLU2	Max	2.1279	1154.7529	31-3	0.
31	2.17582	SLU2	Max	0.5119	1095.8942	31-3	0.43516
31	2.61098	SLU2	Max	-1.1042	1035.4627	31-3	0.87033
31	2.61098	SLU2	Max	2.4411	758.8224	31-4	0.
31	3.04614	SLU2	Max	0.4997	689.7656	31-4	0.43516
31	3.48131	SLU2	Max	-1.4418	619.1361	31-4	0.87033
31	3.48131	SLU2	Max	2.9466	320.9519	31-5	0.
31	3.91647	SLU2	Max	0.9056	241.7829	31-5	0.43516
31	4.35163	SLU2	Max	-1.1353	161.0412	31-5	0.87033
31	0.	SLU2	Min	1.5503	621.6947	31-1	0.
31	0.43516	SLU2	Min	-0.5729	617.9904	31-1	0.43516
31	0.87033	SLU2	Min	-2.6961	612.7133	31-1	0.87033
31	0.87033	SLU2	Min	1.147	578.1455	31-2	0.
31	1.30549	SLU2	Min	-0.5334	565.951	31-2	0.43516
31	1.74065	SLU2	Min	-2.2139	552.1839	31-2	0.87033
31	1.74065	SLU2	Min	1.2076	486.4366	31-3	0.
31	2.17582	SLU2	Min	-0.3311	465.2925	31-3	0.43516
31	2.61098	SLU2	Min	-1.8697	442.5757	31-3	0.87033
31	2.61098	SLU2	Min	1.4426	343.8133	31-4	0.
31	3.04614	SLU2	Min	-0.5123	312.8525	31-4	0.43516
31	3.48131	SLU2	Min	-2.4672	280.319	31-4	0.87033
31	3.48131	SLU2	Min	1.7326	154.5034	31-5	0.
31	3.91647	SLU2	Min	-0.098	112.2679	31-5	0.43516
31	4.35163	SLU2	Min	-1.9286	68.4596	31-5	0.87033
31	0.	SLU1	Max	2.6187	1765.5659	31-1	0.
31	0.43516	SLU1	Max	0.5606	1727.5522	31-1	0.43516
31	0.87033	SLU1	Max	-1.4975	1687.9658	31-1	0.87033
31	0.87033	SLU1	Max	1.8661	1502.3693	31-2	0.
31	1.30549	SLU1	Max	0.3467	1453.3302	31-2	0.43516
31	1.74065	SLU1	Max	-1.1728	1402.7184	31-2	0.87033
31	1.74065	SLU1	Max	2.0444	1154.848	31-3	0.
31	2.17582	SLU1	Max	0.5138	1095.985	31-3	0.43516
31	2.61098	SLU1	Max	-1.0168	1035.5493	31-3	0.87033
31	2.61098	SLU1	Max	2.3596	758.9188	31-4	0.
31	3.04614	SLU1	Max	0.498	689.8556	31-4	0.43516
31	3.48131	SLU1	Max	-1.3637	619.2197	31-4	0.87033
31	3.48131	SLU1	Max	2.868	321.0216	31-5	0.
31	3.91647	SLU1	Max	0.9231	241.8428	31-5	0.43516
31	4.35163	SLU1	Max	-1.0219	161.0912	31-5	0.87033
31	0.	SLU1	Min	1.4643	621.7842	31-1	0.
31	0.43516	SLU1	Min	-0.5727	618.0787	31-1	0.43516
31	0.87033	SLU1	Min	-2.6097	612.8004	31-1	0.87033
31	0.87033	SLU1	Min	1.0595	578.2367	31-2	0.
31	1.30549	SLU1	Min	-0.5344	566.0398	31-2	0.43516
31	1.74065	SLU1	Min	-2.1284	552.2701	31-2	0.87033
31	1.74065	SLU1	Min	1.124	486.5316	31-3	0.
31	2.17582	SLU1	Min	-0.3291	465.3834	31-3	0.43516
31	2.61098	SLU1	Min	-1.7823	442.6624	31-3	0.87033
31	2.61098	SLU1	Min	1.3611	343.9097	31-4	0.
31	3.04614	SLU1	Min	-0.514	312.9425	31-4	0.43516
31	3.48131	SLU1	Min	-2.3891	280.4026	31-4	0.87033
31	3.48131	SLU1	Min	1.6541	154.5732	31-5	0.
31	3.91647	SLU1	Min	-0.0806	112.3277	31-5	0.43516
31	4.35163	SLU1	Min	-1.8153	68.5095	31-5	0.87033
31	0.	SLV1	Max	1.3828	648.1591	31-1	0.
31	0.43516	SLV1	Max	0.0875	640.5497	31-1	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

31	0.87033	SLV1	Max	-1.0164	631.7787	31-1	0.87033
31	0.87033	SLV1	Max	0.996	583.1041	31-2	0.
31	1.30549	SLV1	Max	0.0081	568.5686	31-2	0.43516
31	1.74065	SLV1	Max	-0.8319	552.877	31-2	0.87033
31	1.74065	SLV1	Max	1.0915	474.7395	31-3	0.
31	2.17582	SLV1	Max	0.1203	453.3506	31-3	0.43516
31	2.61098	SLV1	Max	-0.7052	430.8137	31-3	0.87033
31	2.61098	SLV1	Max	1.2501	326.7633	31-4	0.
31	3.04614	SLV1	Max	0.0663	298.1781	31-4	0.43516
31	3.48131	SLV1	Max	-0.9323	268.4573	31-4	0.87033
31	3.48131	SLV1	Max	1.5141	143.2619	31-5	0.
31	3.91647	SLV1	Max	0.3114	106.5894	31-5	0.43516
31	4.35163	SLV1	Max	-0.7259	68.8486	31-5	0.87033
31	0.	SLV1	Min	1.0202	378.5799	31-1	0.
31	0.43516	SLV1	Min	-0.0797	376.3349	31-1	0.43516
31	0.87033	SLV1	Min	-1.3708	372.9213	31-1	0.87033
31	0.87033	SLV1	Min	0.7328	352.4561	31-2	0.
31	1.30549	SLV1	Min	-0.1263	345.064	31-2	0.43516
31	1.74065	SLV1	Min	-1.1332	336.4981	31-2	0.87033
31	1.74065	SLV1	Min	0.7981	297.3359	31-3	0.
31	2.17582	SLV1	Min	-0.0073	284.467	31-3	0.43516
31	2.61098	SLV1	Min	-0.9585	270.4162	31-3	0.87033
31	2.61098	SLV1	Min	0.922	211.068	31-4	0.
31	3.04614	SLV1	Min	-0.0774	192.1885	31-4	0.43516
31	3.48131	SLV1	Min	-1.2621	172.1146	31-4	0.87033
31	3.48131	SLV1	Min	1.1164	95.7558	31-5	0.
31	3.91647	SLV1	Min	0.1398	69.9972	31-5	0.43516
31	4.35163	SLV1	Min	-1.0022	42.9766	31-5	0.87033
31	0.	SLU3_DER	Max	1.2461	1098.1589	31-1	0.
31	0.43516	SLU3_DER	Max	0.0696	1075.1027	31-1	0.43516
31	0.87033	SLU3_DER	Max	-1.1069	1050.8816	31-1	0.87033
31	0.87033	SLU3_DER	Max	0.8649	1012.7346	31-2	0.
31	1.30549	SLU3_DER	Max	-0.0078	982.1133	31-2	0.43516
31	1.74065	SLU3_DER	Max	-0.8805	950.3271	31-2	0.87033
31	1.74065	SLU3_DER	Max	1.1025	775.9212	31-3	0.
31	2.17582	SLU3_DER	Max	0.1618	739.7863	31-3	0.43516
31	2.61098	SLU3_DER	Max	-0.7789	702.4863	31-3	0.87033
31	2.61098	SLU3_DER	Max	1.3477	495.3642	31-4	0.
31	3.04614	SLU3_DER	Max	0.1624	453.6669	31-4	0.43516
31	3.48131	SLU3_DER	Max	-1.0229	410.8045	31-4	0.87033
31	3.48131	SLU3_DER	Max	1.738	197.4487	31-5	0.
31	3.91647	SLU3_DER	Max	0.4659	149.9234	31-5	0.43516
31	4.35163	SLU3_DER	Max	-0.8062	101.2331	31-5	0.87033
31	0.	SLU3_DER	Min	1.0909	431.7885	31-1	0.
31	0.43516	SLU3_DER	Min	-0.02	428.2526	31-1	0.43516
31	0.87033	SLU3_DER	Min	-1.1308	423.5518	31-1	0.87033
31	0.87033	SLU3_DER	Min	0.8088	401.6298	31-2	0.
31	1.30549	SLU3_DER	Min	-0.1022	392.0195	31-2	0.43516
31	1.74065	SLU3_DER	Min	-1.0132	381.2441	31-2	0.87033
31	1.74065	SLU3_DER	Min	0.8664	337.5913	31-3	0.
31	2.17582	SLU3_DER	Min	-0.004	321.451	31-3	0.43516
31	2.61098	SLU3_DER	Min	-0.8744	304.1457	31-3	0.87033
31	2.61098	SLU3_DER	Min	1.0172	237.8759	31-4	0.
31	3.04614	SLU3_DER	Min	-0.1556	214.5787	31-4	0.43516
31	3.48131	SLU3_DER	Min	-1.3284	190.1164	31-4	0.87033
31	3.48131	SLU3_DER	Min	1.2295	107.3661	31-5	0.
31	3.91647	SLU3_DER	Min	0.0921	75.7495	31-5	0.43516
31	4.35163	SLU3_DER	Min	-1.0454	42.968	31-5	0.87033
31	0.	SLE1_MONTA	Max	-0.4014	876.6108	31-1	0.
31	0.43516	SLE1_MONTA	Max	-2.4794	864.1579	31-1	0.43516
31	0.87033	SLE1_MONTA	Max	-1.9257	845.2141	31-1	0.87033
31	0.87033	SLE1_MONTA	Max	0.3773	795.7621	31-2	0.
31	1.30549	SLE1_MONTA	Max	-1.2011	766.4742	31-2	0.43516
31	1.74065	SLE1_MONTA	Max	-0.6154	730.6954	31-2	0.87033
31	1.74065	SLE1_MONTA	Max	1.8367	657.8246	31-3	0.
31	2.17582	SLE1_MONTA	Max	0.2272	611.84	31-3	0.43516
31	2.61098	SLE1_MONTA	Max	0.6782	559.3645	31-3	0.87033
31	2.61098	SLE1_MONTA	Max	3.0939	466.8578	31-4	0.
31	3.04614	SLE1_MONTA	Max	1.4166	404.0434	31-4	0.43516
31	3.48131	SLE1_MONTA	Max	1.9829	334.7381	31-4	0.87033
31	3.48131	SLE1_MONTA	Max	5.1169	225.7387	31-5	0.
31	3.91647	SLE1_MONTA	Max	3.4207	146.0101	31-5	0.43516
31	4.35163	SLE1_MONTA	Max	3.2844	59.7905	31-5	0.87033
31	0.	SLE1_MONTA	Min	-3.2359	339.0521	31-1	0.
31	0.43516	SLE1_MONTA	Min	-2.7485	334.3432	31-1	0.43516
31	0.87033	SLE1_MONTA	Min	-4.8965	323.1433	31-1	0.87033
31	0.87033	SLE1_MONTA	Min	-1.9258	323.1433	31-2	0.
31	1.30549	SLE1_MONTA	Min	-1.4917	305.4294	31-2	0.43516
31	1.74065	SLE1_MONTA	Min	-3.2217	281.2246	31-2	0.87033
31	1.74065	SLE1_MONTA	Min	-0.6324	281.2707	31-3	0.
31	2.17582	SLE1_MONTA	Min	-0.0431	250.5273	31-3	0.43516
31	2.61098	SLE1_MONTA	Min	-1.5143	213.2929	31-3	0.87033
31	2.61098	SLE1_MONTA	Min	0.6781	213.4342	31-4	0.
31	3.04614	SLE1_MONTA	Min	0.6213	169.6193	31-4	0.43516
31	3.48131	SLE1_MONTA	Min	-1.6791	119.3136	31-4	0.87033
31	3.48131	SLE1_MONTA	Min	1.9774	119.6338	31-5	0.
31	3.91647	SLE1_MONTA	Min	2.5625	62.6973	31-5	0.43516
31	4.35163	SLE1_MONTA	Min	1.5877	-0.7302	31-5	0.87033
31	0.	SLE2_DIR_Y		-0.291	0.1415	31-1	0.
31	0.43516	SLE2_DIR_Y		3.770E-05	0.134	31-1	0.43516
31	0.87033	SLE2_DIR_Y		0.2911	0.1265	31-1	0.87033
31	0.87033	SLE2_DIR_Y		-0.2884	0.145	31-2	0.
31	1.30549	SLE2_DIR_Y		-0.0035	0.1368	31-2	0.43516
31	1.74065	SLE2_DIR_Y		0.2814	0.1286	31-2	0.87033
31	1.74065	SLE2_DIR_Y		-0.2727	0.1529	31-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

31	2.17582	SLE2_DIR_Y	0.0047	0.1435	31-3	0.43516
31	2.61098	SLE2_DIR_Y	0.2821	0.1341	31-3	0.87033
31	2.61098	SLE2_DIR_Y	-0.2655	0.1556	31-4	0.
31	3.04614	SLE2_DIR_Y	-0.0063	0.1441	31-4	0.43516
31	3.48131	SLE2_DIR_Y	0.253	0.1326	31-4	0.87033
31	3.48131	SLE2_DIR_Y	-0.2608	0.1121	31-5	0.
31	3.91647	SLE2_DIR_Y	0.0506	0.0966	31-5	0.43516
31	4.35163	SLE2_DIR_Y	0.3619	0.0811	31-5	0.87033
31	0.	SLE4_TOT	1.8903	1223.3029	31-1	0.
31	0.43516	SLE4_TOT	Max	0.3867	31-1	0.43516
31	0.87033	SLE4_TOT	Max	-1.1169	31-1	0.87033
31	0.87033	SLE4_TOT	Max	1.3649	31-2	0.
31	1.30549	SLE4_TOT	Max	0.2309	31-2	0.43516
31	1.74065	SLE4_TOT	Max	-0.903	31-2	0.87033
31	1.74065	SLE4_TOT	Max	1.4873	31-3	0.
31	2.17582	SLE4_TOT	Max	0.3541	31-3	0.43516
31	2.61098	SLE4_TOT	Max	-0.7791	31-3	0.87033
31	2.61098	SLE4_TOT	Max	1.7058	31-4	0.
31	3.04614	SLE4_TOT	Max	0.3415	31-4	0.43516
31	3.48131	SLE4_TOT	Max	-1.0229	31-4	0.87033
31	3.48131	SLE4_TOT	Max	2.0596	31-5	0.
31	3.91647	SLE4_TOT	Max	0.6268	31-5	0.43516
31	4.35163	SLE4_TOT	Max	-0.806	31-5	0.87033
31	0.	SLE4_TOT	Min	1.1091	31-1	0.
31	0.43516	SLE4_TOT	Min	-0.3873	31-1	0.43516
31	0.87033	SLE4_TOT	Min	-1.8837	31-1	0.87033
31	0.87033	SLE4_TOT	Min	0.8088	31-2	0.
31	1.30549	SLE4_TOT	Min	-0.3693	31-2	0.43516
31	1.74065	SLE4_TOT	Min	-1.5473	31-2	0.87033
31	1.74065	SLE4_TOT	Min	0.8671	31-3	0.
31	2.17582	SLE4_TOT	Min	-0.2197	31-3	0.43516
31	2.61098	SLE4_TOT	Min	-1.3065	31-3	0.87033
31	2.61098	SLE4_TOT	Min	1.0172	31-4	0.
31	3.04614	SLE4_TOT	Min	-0.3534	31-4	0.43516
31	3.48131	SLE4_TOT	Min	-1.7241	31-4	0.87033
31	3.48131	SLE4_TOT	Min	1.2279	31-5	0.
31	3.91647	SLE4_TOT	Min	-0.0603	31-5	0.43516
31	4.35163	SLE4_TOT	Min	-1.3485	31-5	0.87033
32	0.	SLU2	Max	-0.6135	32-1	0.
32	0.43516	SLU2	Max	-1.1092	32-1	0.43516
32	0.87033	SLU2	Max	-1.6048	32-1	0.87033
32	0.87033	SLU2	Max	-1.552	32-2	0.
32	1.30549	SLU2	Max	1.0869	32-2	0.43516
32	1.74065	SLU2	Max	3.7258	32-2	0.87033
32	1.74065	SLU2	Max	-3.7875	32-3	0.
32	2.17582	SLU2	Max	0.3785	32-3	0.43516
32	2.61098	SLU2	Max	4.5445	32-3	0.87033
32	2.61098	SLU2	Max	-2.3357	32-4	0.
32	3.04614	SLU2	Max	1.2678	32-4	0.43516
32	3.48131	SLU2	Max	4.8712	32-4	0.87033
32	3.48131	SLU2	Max	-1.6377	32-5	0.
32	3.91647	SLU2	Max	3.1083	32-5	0.43516
32	4.35163	SLU2	Max	7.8543	32-5	0.87033
32	0.	SLU2	Min	-1.1821	32-1	0.
32	0.43516	SLU2	Min	-2.1482	32-1	0.43516
32	0.87033	SLU2	Min	-3.1143	32-1	0.87033
32	0.87033	SLU2	Min	-2.7754	32-2	0.
32	1.30549	SLU2	Min	-0.4274	32-2	0.43516
32	1.74065	SLU2	Min	1.9206	32-2	0.87033
32	1.74065	SLU2	Min	-6.5436	32-3	0.
32	2.17582	SLU2	Min	-2.0169	32-3	0.43516
32	2.61098	SLU2	Min	2.5098	32-3	0.87033
32	2.61098	SLU2	Min	-4.2099	32-4	0.
32	3.04614	SLU2	Min	-0.6809	32-4	0.43516
32	3.48131	SLU2	Min	2.8481	32-4	0.87033
32	3.48131	SLU2	Min	-2.784	32-5	0.
32	3.91647	SLU2	Min	0.8993	32-5	0.43516
32	4.35163	SLU2	Min	4.5825	32-5	0.87033
32	0.	SLU1	Max	-0.7132	32-1	0.
32	0.43516	SLU1	Max	-1.1116	32-1	0.43516
32	0.87033	SLU1	Max	-1.51	32-1	0.87033
32	0.87033	SLU1	Max	-1.6385	32-2	0.
32	1.30549	SLU1	Max	1.1025	32-2	0.43516
32	1.74065	SLU1	Max	3.8436	32-2	0.87033
32	1.74065	SLU1	Max	-3.8769	32-3	0.
32	2.17582	SLU1	Max	0.3749	32-3	0.43516
32	2.61098	SLU1	Max	4.6266	32-3	0.87033
32	2.61098	SLU1	Max	-2.392	32-4	0.
32	3.04614	SLU1	Max	1.2717	32-4	0.43516
32	3.48131	SLU1	Max	4.9353	32-4	0.87033
32	3.48131	SLU1	Max	-1.6959	32-5	0.
32	3.91647	SLU1	Max	3.123	32-5	0.43516
32	4.35163	SLU1	Max	7.9419	32-5	0.87033
32	0.	SLU1	Min	-1.2817	32-1	0.
32	0.43516	SLU1	Min	-2.1507	32-1	0.43516
32	0.87033	SLU1	Min	-3.0196	32-1	0.87033
32	0.87033	SLU1	Min	-2.862	32-2	0.
32	1.30549	SLU1	Min	-0.4118	32-2	0.43516
32	1.74065	SLU1	Min	2.0384	32-2	0.87033
32	1.74065	SLU1	Min	-6.633	32-3	0.
32	2.17582	SLU1	Min	-2.0205	32-3	0.43516
32	2.61098	SLU1	Min	2.5919	32-3	0.87033
32	2.61098	SLU1	Min	-4.2662	32-4	0.
32	3.04614	SLU1	Min	-0.677	32-4	0.43516
32	3.48131	SLU1	Min	2.9122	32-4	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

32	3.48131	SLU1	Min	-2.8422	149.8597	32-5	0.
32	3.91647	SLU1	Min	0.914	109.2805	32-5	0.43516
32	4.35163	SLU1	Min	4.6702	67.1286	32-5	0.87033
32	0.	SLV1	Max	-0.4366	588.9861	32-1	0.
32	0.43516	SLV1	Max	-0.7952	581.2711	32-1	0.43516
32	0.87033	SLV1	Max	-1.1469	572.3926	32-1	0.87033
32	0.87033	SLV1	Max	-0.998	534.3279	32-2	0.
32	1.30549	SLV1	Max	0.3704	520.1611	32-2	0.43516
32	1.74065	SLV1	Max	1.8843	504.8337	32-2	0.87033
32	1.74065	SLV1	Max	-2.4944	440.2573	32-3	0.
32	2.17582	SLV1	Max	-0.2757	419.77	32-3	0.43516
32	2.61098	SLV1	Max	2.208	398.127	32-3	0.87033
32	2.61098	SLV1	Max	-1.4964	308.1863	32-4	0.
32	3.04614	SLV1	Max	0.3525	281.2222	32-4	0.43516
32	3.48131	SLV1	Max	2.4546	253.1131	32-4	0.87033
32	3.48131	SLV1	Max	-1.0657	138.4384	32-5	0.
32	3.91647	SLV1	Max	1.3493	104.374	32-5	0.43516
32	4.35163	SLV1	Max	3.9479	69.2481	32-5	0.87033
32	0.	SLV1	Min	-0.5987	344.6575	32-1	0.
32	0.43516	SLV1	Min	-1.0891	342.4471	32-1	0.43516
32	0.87033	SLV1	Min	-1.5863	339.0703	32-1	0.87033
32	0.87033	SLV1	Min	-1.3563	324.8549	32-2	0.
32	1.30549	SLV1	Min	0.0849	317.8472	32-2	0.43516
32	1.74065	SLV1	Min	1.3807	309.6702	32-2	0.87033
32	1.74065	SLV1	Min	-3.3277	278.4764	32-3	0.
32	2.17582	SLV1	Min	-0.7286	266.3575	32-3	0.43516
32	2.61098	SLV1	Min	1.6054	253.0645	32-3	0.87033
32	2.61098	SLV1	Min	-2.0503	201.5293	32-4	0.
32	3.04614	SLV1	Min	0.0215	183.8006	32-4	0.43516
32	3.48131	SLV1	Min	1.8399	164.887	32-4	0.87033
32	3.48131	SLV1	Min	-1.4079	93.3958	32-5	0.
32	3.91647	SLV1	Min	0.8694	69.2294	32-5	0.43516
32	4.35163	SLV1	Min	2.9631	43.7944	32-5	0.87033
32	0.	SLU3_DER	Max	-0.4625	1025.6216	32-1	0.
32	0.43516	SLU3_DER	Max	-0.8281	1000.1645	32-1	0.43516
32	0.87033	SLU3_DER	Max	-1.1937	973.5424	32-1	0.87033
32	0.87033	SLU3_DER	Max	-1.0922	951.1578	32-2	0.
32	1.30549	SLU3_DER	Max	0.6392	918.3676	32-2	0.43516
32	1.74065	SLU3_DER	Max	2.3707	884.4124	32-2	0.87033
32	1.74065	SLU3_DER	Max	-2.6997	733.8752	32-3	0.
32	2.17582	SLU3_DER	Max	-0.0692	696.0152	32-3	0.43516
32	2.61098	SLU3_DER	Max	2.5612	656.9901	32-3	0.87033
32	2.61098	SLU3_DER	Max	-1.6315	476.3459	32-4	0.
32	3.04614	SLU3_DER	Max	0.5257	433.5244	32-4	0.43516
32	3.48131	SLU3_DER	Max	2.6829	389.538	32-4	0.87033
32	3.48131	SLU3_DER	Max	-1.1559	195.9925	32-5	0.
32	3.91647	SLU3_DER	Max	1.5575	148.4251	32-5	0.43516
32	4.35163	SLU3_DER	Max	4.271	99.6927	32-5	0.87033
32	0.	SLU3_DER	Min	-0.8567	386.6493	32-1	0.
32	0.43516	SLU3_DER	Min	-1.2395	381.9099	32-1	0.43516
32	0.87033	SLU3_DER	Min	-1.6223	376.0056	32-1	0.87033
32	0.87033	SLU3_DER	Min	-1.5147	362.2022	32-2	0.
32	1.30549	SLU3_DER	Min	-0.0329	351.6565	32-2	0.43516
32	1.74065	SLU3_DER	Min	1.4488	339.9457	32-2	0.87033
32	1.74065	SLU3_DER	Min	-3.7726	308.1452	32-3	0.
32	2.17582	SLU3_DER	Min	-1.0051	291.4625	32-3	0.43516
32	2.61098	SLU3_DER	Min	1.7624	273.6149	32-3	0.87033
32	2.61098	SLU3_DER	Min	-2.2736	220.2185	32-4	0.
32	3.04614	SLU3_DER	Min	-0.1329	197.011	32-4	0.43516
32	3.48131	SLU3_DER	Min	2.0077	172.6385	32-4	0.87033
32	3.48131	SLU3_DER	Min	-1.4273	101.7604	32-5	0.
32	3.91647	SLU3_DER	Min	0.9013	70.8776	32-5	0.43516
32	4.35163	SLU3_DER	Min	3.2299	38.8298	32-5	0.87033
32	0.	SLE1_MONTA	Max	-4.7788	814.8165	32-1	0.
32	0.43516	SLE1_MONTA	Max	-3.7965	803.4873	32-1	0.43516
32	0.87033	SLE1_MONTA	Max	-2.8142	785.6672	32-1	0.87033
32	0.87033	SLE1_MONTA	Max	-2.852	742.215	32-2	0.
32	1.30549	SLE1_MONTA	Max	-1.4891	715.0815	32-2	0.43516
32	1.74065	SLE1_MONTA	Max	1.133	681.4569	32-2	0.87033
32	1.74065	SLE1_MONTA	Max	-0.8976	617.052	32-3	0.
32	2.17582	SLE1_MONTA	Max	0.2407	574.0214	32-3	0.43516
32	2.61098	SLE1_MONTA	Max	3.4526	524.4999	32-3	0.87033
32	2.61098	SLE1_MONTA	Max	1.0282	442.7398	32-4	0.
32	3.04614	SLE1_MONTA	Max	2.1726	383.2809	32-4	0.43516
32	3.48131	SLE1_MONTA	Max	5.3459	317.3311	32-4	0.87033
32	3.48131	SLE1_MONTA	Max	2.9691	216.9009	32-5	0.
32	3.91647	SLE1_MONTA	Max	6.3335	141.0267	32-5	0.43516
32	4.35163	SLE1_MONTA	Max	11.7931	58.6615	32-5	0.87033
32	0.	SLE1_MONTA	Min	-5.1091	319.4201	32-1	0.
32	0.43516	SLE1_MONTA	Min	-5.3371	316.5307	32-1	0.43516
32	0.87033	SLE1_MONTA	Min	-5.7528	307.1502	32-1	0.87033
32	0.87033	SLE1_MONTA	Min	-4.3223	307.2152	32-2	0.
32	1.30549	SLE1_MONTA	Min	-2.0096	291.2601	32-2	0.43516
32	1.74065	SLE1_MONTA	Min	-0.9563	268.8119	32-2	0.87033
32	1.74065	SLE1_MONTA	Min	-5.4188	269.1006	32-3	0.
32	2.17582	SLE1_MONTA	Min	-1.1585	240.0538	32-3	0.43516
32	2.61098	SLE1_MONTA	Min	1.0282	204.516	32-3	0.87033
32	2.61098	SLE1_MONTA	Min	-1.8223	205.0155	32-4	0.
32	3.04614	SLE1_MONTA	Min	1.5874	162.8844	32-4	0.43516
32	3.48131	SLE1_MONTA	Min	2.9682	114.2624	32-4	0.87033
32	3.48131	SLE1_MONTA	Min	0.6764	115.0236	32-5	0.
32	3.91647	SLE1_MONTA	Min	3.8399	59.756	32-5	0.43516
32	4.35163	SLE1_MONTA	Min	4.9083	-2.0026	32-5	0.87033
32	0.	SLE2_DIR_Y		-0.3823	0.0923	32-1	0.
32	0.43516	SLE2_DIR_Y		0.0041	0.0973	32-1	0.43516



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 288 di 637

32	0.87033	SLE2_DIR_Y		0.3905	0.1022	32-1	0.87033
32	0.87033	SLE2_DIR_Y		-0.3482	0.1109	32-2	0.
32	1.30549	SLE2_DIR_Y		0.0555	0.1155	32-2	0.43516
32	1.74065	SLE2_DIR_Y		0.4592	0.1202	32-2	0.87033
32	1.74065	SLE2_DIR_Y		-0.3336	0.1324	32-3	0.
32	2.17582	SLE2_DIR_Y		-0.0057	0.1364	32-3	0.43516
32	2.61098	SLE2_DIR_Y		0.3222	0.1404	32-3	0.87033
32	2.61098	SLE2_DIR_Y		-0.2125	0.1523	32-4	0.
32	3.04614	SLE2_DIR_Y		0.0113	0.1551	32-4	0.43516
32	3.48131	SLE2_DIR_Y		0.2351	0.158	32-4	0.87033
32	3.48131	SLE2_DIR_Y		-0.2105	0.1138	32-5	0.
32	3.91647	SLE2_DIR_Y		0.0507	0.1138	32-5	0.43516
32	4.35163	SLE2_DIR_Y		0.3119	0.1138	32-5	0.87033
32	0.	SLE4_TOT	Max	-0.4509	1116.8435	32-1	0.
32	0.43516	SLE4_TOT	Max	-0.8215	1090.8542	32-1	0.43516
32	0.87033	SLE4_TOT	Max	-1.1922	1063.7	32-1	0.87033
32	0.87033	SLE4_TOT	Max	-1.0927	954.6289	32-2	0.
32	1.30549	SLE4_TOT	Max	0.756	921.8366	32-2	0.43516
32	1.74065	SLE4_TOT	Max	2.6047	887.8793	32-2	0.87033
32	1.74065	SLE4_TOT	Max	-2.6972	740.8996	32-3	0.
32	2.17582	SLE4_TOT	Max	0.2362	702.1106	32-3	0.43516
32	2.61098	SLE4_TOT	Max	3.1696	662.1566	32-3	0.87033
32	2.61098	SLE4_TOT	Max	-1.6441	495.874	32-4	0.
32	3.04614	SLE4_TOT	Max	0.8794	450.9726	32-4	0.43516
32	3.48131	SLE4_TOT	Max	3.403	404.9062	32-4	0.87033
32	3.48131	SLE4_TOT	Max	-1.1574	216.4926	32-5	0.
32	3.91647	SLE4_TOT	Max	2.1644	164.5856	32-5	0.43516
32	4.35163	SLE4_TOT	Max	5.4863	111.5136	32-5	0.87033
32	0.	SLE4_TOT	Min	-0.8264	394.5142	32-1	0.
32	0.43516	SLE4_TOT	Min	-1.5019	391.7189	32-1	0.43516
32	0.87033	SLE4_TOT	Min	-2.1773	387.7586	32-1	0.87033
32	0.87033	SLE4_TOT	Min	-1.9365	371.0125	32-2	0.
32	1.30549	SLE4_TOT	Min	-0.2575	362.4449	32-2	0.43516
32	1.74065	SLE4_TOT	Min	1.4214	352.7123	32-2	0.87033
32	1.74065	SLE4_TOT	Min	-4.5735	316.7251	32-3	0.
32	2.17582	SLE4_TOT	Min	-1.4035	302.169	32-3	0.43516
32	2.61098	SLE4_TOT	Min	1.7664	286.4479	32-3	0.87033
32	2.61098	SLE4_TOT	Min	-2.9367	227.8863	32-4	0.
32	3.04614	SLE4_TOT	Min	-0.4645	206.8989	32-4	0.43516
32	3.48131	SLE4_TOT	Min	2.0077	184.7465	32-4	0.87033
32	3.48131	SLE4_TOT	Min	-1.9453	104.742	32-5	0.
32	3.91647	SLE4_TOT	Min	0.6423	76.3864	32-5	0.43516
32	4.35163	SLE4_TOT	Min	3.2299	46.8658	32-5	0.87033
33	0.	SLU2	Max	-1.7288	1505.0915	33-1	0.
33	0.43516	SLU2	Max	-1.1295	1438.2939	33-1	0.43516
33	0.87033	SLU2	Max	-0.5301	1370.4028	33-1	0.87033
33	0.87033	SLU2	Max	-2.6378	1251.5016	33-2	0.
33	1.30549	SLU2	Max	-2.6008	1174.4985	33-2	0.43516
33	1.74065	SLU2	Max	-2.5638	1096.4019	33-2	0.87033
33	1.74065	SLU2	Max	-2.2435	904.5968	33-3	0.
33	2.17582	SLU2	Max	2.4135	820.3915	33-3	0.43516
33	2.61098	SLU2	Max	7.0704	735.0928	33-3	0.87033
33	2.61098	SLU2	Max	-7.4723	491.4978	33-4	0.
33	3.04614	SLU2	Max	-9.0847	398.6449	33-4	0.43516
33	3.48131	SLU2	Max	-10.6972	304.6986	33-4	0.87033
33	3.48131	SLU2	Max	-21.2845	69.056	33-5	0.
33	3.91647	SLU2	Max	19.6924	56.771	33-5	0.43516
33	4.35163	SLU2	Max	60.6694	43.3927	33-5	0.87033
33	0.	SLU2	Min	-2.9547	379.0795	33-1	0.
33	0.43516	SLU2	Min	-1.9642	379.1994	33-1	0.43516
33	0.87033	SLU2	Min	-0.9738	378.2259	33-1	0.87033
33	0.87033	SLU2	Min	-4.8439	355.4327	33-2	0.
33	1.30549	SLU2	Min	-4.81	344.2885	33-2	0.43516
33	1.74065	SLU2	Min	-4.7762	332.0508	33-2	0.87033
33	1.74065	SLU2	Min	-3.8871	282.007	33-3	0.
33	2.17582	SLU2	Min	-0.5681	254.8943	33-3	0.43516
33	2.61098	SLU2	Min	2.751	226.6881	33-3	0.87033
33	2.61098	SLU2	Min	-14.6317	156.863	33-4	0.
33	3.04614	SLU2	Min	-18.9259	112.8366	33-4	0.43516
33	3.48131	SLU2	Min	-23.2201	67.7167	33-4	0.87033
33	3.48131	SLU2	Min	-36.2581	-44.7993	33-5	0.
33	3.91647	SLU2	Min	-7.791	-179.1658	33-5	0.43516
33	4.35163	SLU2	Min	20.676	-314.6258	33-5	0.87033
33	0.	SLU1	Max	-1.7688	1504.9884	33-1	0.
33	0.43516	SLU1	Max	-1.1232	1438.2198	33-1	0.43516
33	0.87033	SLU1	Max	-0.4776	1370.3578	33-1	0.87033
33	0.87033	SLU1	Max	-2.7025	1251.4947	33-2	0.
33	1.30549	SLU1	Max	-2.6077	1174.5336	33-2	0.43516
33	1.74065	SLU1	Max	-2.5128	1096.4791	33-2	0.87033
33	1.74065	SLU1	Max	-2.3004	904.6956	33-3	0.
33	2.17582	SLU1	Max	2.4454	820.5479	33-3	0.43516
33	2.61098	SLU1	Max	7.1912	735.3068	33-3	0.87033
33	2.61098	SLU1	Max	-7.578	491.7142	33-4	0.
33	3.04614	SLU1	Max	-9.1182	398.9393	33-4	0.43516
33	3.48131	SLU1	Max	-10.6583	305.071	33-4	0.87033
33	3.48131	SLU1	Max	-21.3831	69.4147	33-5	0.
33	3.91647	SLU1	Max	19.8599	57.235	33-5	0.43516
33	4.35163	SLU1	Max	61.103	43.9619	33-5	0.87033
33	0.	SLU1	Min	-2.9947	378.9763	33-1	0.
33	0.43516	SLU1	Min	-1.958	379.1253	33-1	0.43516
33	0.87033	SLU1	Min	-0.9213	378.181	33-1	0.87033
33	0.87033	SLU1	Min	-4.9087	355.4257	33-2	0.
33	1.30549	SLU1	Min	-4.8169	344.3236	33-2	0.43516
33	1.74065	SLU1	Min	-4.7252	332.128	33-2	0.87033
33	1.74065	SLU1	Min	-3.944	282.1058	33-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

33	2.17582	SLU1	Min	-0.5361	255.0507	33-3	0.43516
33	2.61098	SLU1	Min	2.8718	226.9022	33-3	0.87033
33	2.61098	SLU1	Min	-14.7374	157.0794	33-4	0.
33	3.04614	SLU1	Min	-18.9593	113.1309	33-4	0.43516
33	3.48131	SLU1	Min	-23.1813	68.089	33-4	0.87033
33	3.48131	SLU1	Min	-36.3567	-44.4405	33-5	0.
33	3.91647	SLU1	Min	-7.6235	-178.7019	33-5	0.43516
33	4.35163	SLU1	Min	21.1097	-314.0566	33-5	0.87033
33	0.	SLV1	Max	-1.118	421.4166	33-1	0.
33	0.43516	SLV1	Max	-0.7266	412.6165	33-1	0.43516
33	0.87033	SLV1	Max	-0.3259	403.0366	33-1	0.87033
33	0.87033	SLV1	Max	-1.8208	381.9107	33-2	0.
33	1.30549	SLV1	Max	-1.8021	365.665	33-2	0.43516
33	1.74065	SLV1	Max	-1.7822	348.6976	33-2	0.87033
33	1.74065	SLV1	Max	-1.4488	301.5145	33-3	0.
33	2.17582	SLV1	Max	0.9412	279.02	33-3	0.43516
33	2.61098	SLV1	Max	3.5452	255.9784	33-3	0.87033
33	2.61098	SLV1	Max	-5.406	186.1184	33-4	0.
33	3.04614	SLV1	Max	-6.8735	157.7945	33-4	0.43516
33	3.48131	SLV1	Max	-8.3384	129.4974	33-4	0.87033
33	3.48131	SLV1	Max	-13.7282	43.4304	33-5	0.
33	3.91647	SLV1	Max	7.2506	18.8967	33-5	0.43516
33	4.35163	SLV1	Max	30.3136	-4.5752	33-5	0.87033
33	0.	SLV1	Min	-1.4889	241.0307	33-1	0.
33	0.43516	SLV1	Min	-0.9806	238.9194	33-1	0.43516
33	0.87033	SLV1	Min	-0.4817	235.9678	33-1	0.87033
33	0.87033	SLV1	Min	-2.4603	223.6713	33-2	0.
33	1.30549	SLV1	Min	-2.4444	216.1964	33-2	0.43516
33	1.74065	SLV1	Min	-2.4296	207.8233	33-2	0.87033
33	1.74065	SLV1	Min	-1.9398	178.3125	33-3	0.
33	2.17582	SLV1	Min	0.3527	164.3669	33-3	0.43516
33	2.61098	SLV1	Min	2.4312	149.3486	33-3	0.87033
33	2.61098	SLV1	Min	-7.4123	102.5539	33-4	0.
33	3.04614	SLV1	Min	-9.5669	81.0022	33-4	0.43516
33	3.48131	SLV1	Min	-11.7239	57.8038	33-4	0.87033
33	3.48131	SLV1	Min	-18.3466	-10.7632	33-5	0.
33	3.91647	SLV1	Min	1.9562	-51.4192	33-5	0.43516
33	4.35163	SLV1	Min	20.1749	-94.757	33-5	0.87033
33	0.	SLU3_DER	Max	-1.2189	717.9527	33-1	0.
33	0.43516	SLU3_DER	Max	-0.7677	691.4876	33-1	0.43516
33	0.87033	SLU3_DER	Max	-0.3164	664.2126	33-1	0.87033
33	0.87033	SLU3_DER	Max	-1.9216	675.7193	33-2	0.
33	1.30549	SLU3_DER	Max	-1.9128	636.2748	33-2	0.43516
33	1.74065	SLU3_DER	Max	-1.9039	596.0203	33-2	0.87033
33	1.74065	SLU3_DER	Max	-1.5809	518.5734	33-3	0.
33	2.17582	SLU3_DER	Max	1.4333	469.0267	33-3	0.43516
33	2.61098	SLU3_DER	Max	4.4476	418.6701	33-3	0.87033
33	2.61098	SLU3_DER	Max	-5.6432	294.7183	33-4	0.
33	3.04614	SLU3_DER	Max	-7.0537	235.8761	33-4	0.43516
33	3.48131	SLU3_DER	Max	-8.4641	176.2239	33-4	0.87033
33	3.48131	SLU3_DER	Max	-15.0045	86.1516	33-5	0.
33	3.91647	SLU3_DER	Max	11.799	78.3043	33-5	0.43516
33	4.35163	SLU3_DER	Max	38.6026	69.6471	33-5	0.87033
33	0.	SLU3_DER	Min	-1.3482	274.662	33-1	0.
33	0.43516	SLU3_DER	Min	-0.978	266.6487	33-1	0.43516
33	0.87033	SLU3_DER	Min	-0.6078	257.8255	33-1	0.87033
33	0.87033	SLU3_DER	Min	-2.6738	234.5853	33-2	0.
33	1.30549	SLU3_DER	Min	-2.7927	217.7576	33-2	0.43516
33	1.74065	SLU3_DER	Min	-2.9116	200.12	33-2	0.87033
33	1.74065	SLU3_DER	Min	-1.9619	159.5428	33-3	0.
33	2.17582	SLU3_DER	Min	0.1809	133.7886	33-3	0.43516
33	2.61098	SLU3_DER	Min	2.3238	107.2246	33-3	0.87033
33	2.61098	SLU3_DER	Min	-8.7169	50.129	33-4	0.
33	3.04614	SLU3_DER	Min	-11.4751	13.3818	33-4	0.43516
33	3.48131	SLU3_DER	Min	-14.2333	-24.1753	33-4	0.87033
33	3.48131	SLU3_DER	Min	-21.0935	-97.4925	33-5	0.
33	3.91647	SLU3_DER	Min	-1.3006	-168.5266	33-5	0.43516
33	4.35163	SLU3_DER	Min	18.4922	-240.3707	33-5	0.87033
33	0.	SLE1_MONTA	Max	-3.7759	493.59	33-1	0.
33	0.43516	SLE1_MONTA	Max	-6.3096	477.6069	33-1	0.43516
33	0.87033	SLE1_MONTA	Max	-4.9694	458.1509	33-1	0.87033
33	0.87033	SLE1_MONTA	Max	-4.9325	429.7171	33-2	0.
33	1.30549	SLE1_MONTA	Max	-3.4185	403.3327	33-2	0.43516
33	1.74065	SLE1_MONTA	Max	-1.9045	373.4754	33-2	0.87033
33	1.74065	SLE1_MONTA	Max	-1.9464	327.2264	33-3	0.
33	2.17582	SLE1_MONTA	Max	0.3252	290.8976	33-3	0.43516
33	2.61098	SLE1_MONTA	Max	6.5855	251.0958	33-3	0.87033
33	2.61098	SLE1_MONTA	Max	1.2632	191.9498	33-4	0.
33	3.04614	SLE1_MONTA	Max	2.9166	144.6488	33-4	0.43516
33	3.48131	SLE1_MONTA	Max	4.57	93.9354	33-4	0.87033
33	3.48131	SLE1_MONTA	Max	4.0996	34.3263	33-5	0.
33	3.91647	SLE1_MONTA	Max	21.3576	3.641	33-5	0.43516
33	4.35163	SLE1_MONTA	Max	64.1455	-26.1823	33-5	0.87033
33	0.	SLE1_MONTA	Min	-8.2038	144.8179	33-1	0.
33	0.43516	SLE1_MONTA	Min	-7.0212	142.0166	33-1	0.43516
33	0.87033	SLE1_MONTA	Min	-9.2199	135.7425	33-1	0.87033
33	0.87033	SLE1_MONTA	Min	-10.9206	135.0419	33-2	0.
33	1.30549	SLE1_MONTA	Min	-8.0995	124.8092	33-2	0.43516
33	1.74065	SLE1_MONTA	Min	-5.2784	111.1035	33-2	0.87033
33	1.74065	SLE1_MONTA	Min	-6.4398	110.1856	33-3	0.
33	2.17582	SLE1_MONTA	Min	-0.6855	91.7603	33-3	0.43516
33	2.61098	SLE1_MONTA	Min	0.8588	69.8621	33-3	0.87033
33	2.61098	SLE1_MONTA	Min	-15.4487	70.0113	33-4	0.
33	3.04614	SLE1_MONTA	Min	-11.575	43.3284	33-4	0.43516
33	3.48131	SLE1_MONTA	Min	-7.7013	13.0725	33-4	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

33	3.48131	SLE1_MONTA	Min	-24.012	10.3587	33-5	0.
33	3.91647	SLE1_MONTA	Min	3.1718	-51.3235	33-5	0.43516
33	4.35163	SLE1_MONTA	Min	4.8255	-117.3743	33-5	0.87033
33	0.	SLE2_DIR_Y		-0.361	-0.2143	33-1	0.
33	0.43516	SLE2_DIR_Y		-0.0785	-0.1835	33-1	0.43516
33	0.87033	SLE2_DIR_Y		0.204	-0.1528	33-1	0.87033
33	0.87033	SLE2_DIR_Y		-0.2272	-0.2476	33-2	0.
33	1.30549	SLE2_DIR_Y		0.0101	-0.2144	33-2	0.43516
33	1.74065	SLE2_DIR_Y		0.2473	-0.1812	33-2	0.87033
33	1.74065	SLE2_DIR_Y		-0.266	-0.2855	33-3	0.
33	2.17582	SLE2_DIR_Y		0.1119	-0.2479	33-3	0.43516
33	2.61098	SLE2_DIR_Y		0.4897	-0.2103	33-3	0.87033
33	2.61098	SLE2_DIR_Y		-0.42	-0.3399	33-4	0.
33	3.04614	SLE2_DIR_Y		-0.0897	-0.2948	33-4	0.43516
33	3.48131	SLE2_DIR_Y		0.2405	-0.2497	33-4	0.87033
33	3.48131	SLE2_DIR_Y		-0.415	-0.4273	33-5	0.
33	3.91647	SLE2_DIR_Y		0.5979	-0.3706	33-5	0.43516
33	4.35163	SLE2_DIR_Y		1.6109	-0.3138	33-5	0.87033
33	0.	SLE4_TOT	Max	-1.2189	785.407	33-1	0.
33	0.43516	SLE4_TOT	Max	-0.796	759.2226	33-1	0.43516
33	0.87033	SLE4_TOT	Max	-0.3731	732.2282	33-1	0.87033
33	0.87033	SLE4_TOT	Max	-1.9202	684.7855	33-2	0.
33	1.30549	SLE4_TOT	Max	-1.8973	649.0471	33-2	0.43516
33	1.74065	SLE4_TOT	Max	-1.8744	612.4988	33-2	0.87033
33	1.74065	SLE4_TOT	Max	-1.5809	514.3845	33-3	0.
33	2.17582	SLE4_TOT	Max	1.6818	474.3241	33-3	0.43516
33	2.61098	SLE4_TOT	Max	4.9445	433.4538	33-3	0.87033
33	2.61098	SLE4_TOT	Max	-5.5573	295.9812	33-4	0.
33	3.04614	SLE4_TOT	Max	-6.8923	251.7545	33-4	0.43516
33	3.48131	SLE4_TOT	Max	-8.2274	206.7178	33-4	0.87033
33	3.48131	SLE4_TOT	Max	-15.0047	48.4008	33-5	0.
33	3.91647	SLE4_TOT	Max	13.7142	39.4994	33-5	0.43516
33	4.35163	SLE4_TOT	Max	42.433	29.788	33-5	0.87033
33	0.	SLE4_TOT	Min	-2.0643	265.9756	33-1	0.
33	0.43516	SLE4_TOT	Min	-1.3716	266.0219	33-1	0.43516
33	0.87033	SLE4_TOT	Min	-0.6789	265.2583	33-1	0.87033
33	0.87033	SLE4_TOT	Min	-3.3862	249.3562	33-2	0.
33	1.30549	SLE4_TOT	Min	-3.3625	241.5475	33-2	0.43516
33	1.74065	SLE4_TOT	Min	-3.3388	232.9289	33-2	0.87033
33	1.74065	SLE4_TOT	Min	-2.7144	197.981	33-3	0.
33	2.17582	SLE4_TOT	Min	-0.2353	179.0694	33-3	0.43516
33	2.61098	SLE4_TOT	Min	2.2438	159.3479	33-3	0.87033
33	2.61098	SLE4_TOT	Min	-10.2291	110.524	33-4	0.
33	3.04614	SLE4_TOT	Min	-13.2326	79.8488	33-4	0.43516
33	3.48131	SLE4_TOT	Min	-16.2361	48.3637	33-4	0.87033
33	3.48131	SLE4_TOT	Min	-25.3313	-25.4602	33-5	0.
33	3.91647	SLE4_TOT	Min	-3.8209	-110.5779	33-5	0.43516
33	4.35163	SLE4_TOT	Min	17.6896	-196.5055	33-5	0.87033
34	0.	SLU2	Max	-0.0032	12.3421	34-1	0.
34	0.41667	SLU2	Max	-0.0174	22.442	34-1	0.41667
34	0.83333	SLU2	Max	-0.0316	32.3865	34-1	0.83333
34	1.25	SLU2	Max	-0.0458	42.0269	34-1	1.25
34	1.25	SLU2	Max	-0.1322	61.1376	34-2	0.
34	1.66644	SLU2	Max	-0.0805	64.5676	34-2	0.41644
34	2.08289	SLU2	Max	-0.0287	67.8422	34-2	0.83289
34	2.49933	SLU2	Max	0.023	70.9616	34-2	1.24933
34	2.49933	SLU2	Max	0.023	70.9616	34-2	1.24933
34	2.5	SLU2	Max	0.0231	70.6689	34-2	1.25
34	2.5	SLU2	Max	-0.032	51.4541	34-3	0.
34	2.91633	SLU2	Max	0.0284	51.2689	34-3	0.41633
34	3.33267	SLU2	Max	0.0888	50.9284	34-3	0.83267
34	3.749	SLU2	Max	0.1493	50.4328	34-3	1.249
34	3.749	SLU2	Max	0.1493	50.4328	34-3	1.249
34	3.75	SLU2	Max	0.1494	49.985	34-3	1.25
34	0.	SLU2	Min	-0.0128	-14.7335	34-1	0.
34	0.41667	SLU2	Min	-0.0369	-17.4273	34-1	0.41667
34	0.83333	SLU2	Min	-0.0609	-20.2765	34-1	0.83333
34	1.25	SLU2	Min	-0.0849	-23.2861	34-1	1.25
34	1.25	SLU2	Min	-0.2296	-7.5563	34-2	0.
34	1.66644	SLU2	Min	-0.1542	-10.1822	34-2	0.41644
34	2.08289	SLU2	Min	-0.0789	-12.9635	34-2	0.83289
34	2.49933	SLU2	Min	-0.0036	-15.9001	34-2	1.24933
34	2.49933	SLU2	Min	-0.0036	-15.9001	34-2	1.24933
34	2.5	SLU2	Min	-0.0035	-15.9076	34-2	1.25
34	2.5	SLU2	Min	-0.0657	-22.1103	34-3	0.
34	2.91633	SLU2	Min	-0.0145	-22.9507	34-3	0.41633
34	3.33267	SLU2	Min	0.0368	-23.9464	34-3	0.83267
34	3.749	SLU2	Min	0.0881	-25.0973	34-3	1.249
34	3.749	SLU2	Min	0.0881	-25.0973	34-3	1.249
34	3.75	SLU2	Min	0.0882	-25.1157	34-3	1.25
34	0.	SLU1	Max	-0.0243	12.3642	34-1	0.
34	0.41667	SLU1	Max	-0.0209	22.4647	34-1	0.41667
34	0.83333	SLU1	Max	-0.0175	32.4097	34-1	0.83333
34	1.25	SLU1	Max	-0.0142	42.0506	34-1	1.25
34	1.25	SLU1	Max	-0.1181	61.1714	34-2	0.
34	1.66644	SLU1	Max	-0.0646	64.6013	34-2	0.41644
34	2.08289	SLU1	Max	-0.0111	67.8759	34-2	0.83289
34	2.49933	SLU1	Max	0.0425	70.9952	34-2	1.24933
34	2.49933	SLU1	Max	0.0425	70.9952	34-2	1.24933
34	2.5	SLU1	Max	0.0426	70.7025	34-2	1.25
34	2.5	SLU1	Max	-0.0431	51.4982	34-3	0.
34	2.91633	SLU1	Max	0.0191	51.3106	34-3	0.41633
34	3.33267	SLU1	Max	0.0813	50.9678	34-3	0.83267
34	3.749	SLU1	Max	0.1435	50.4698	34-3	1.249
34	3.749	SLU1	Max	0.1435	50.4698	34-3	1.249

PROGETTO DEFINITIVO

Tabulati di Calcolo

34	3.75	SLU1	Max	0.1437	50.022	34-3	1.25
34	0.	SLU1	Min	-0.0339	-14.7113	34-1	0.
34	0.41667	SLU1	Min	-0.0404	-17.4046	34-1	0.41667
34	0.83333	SLU1	Min	-0.0468	-20.2533	34-1	0.83333
34	1.25	SLU1	Min	-0.0533	-23.2624	34-1	1.25
34	1.25	SLU1	Min	-0.2155	-7.5225	34-2	0.
34	1.66644	SLU1	Min	-0.1384	-10.1486	34-2	0.41644
34	2.08289	SLU1	Min	-0.0613	-12.9299	34-2	0.83289
34	2.49933	SLU1	Min	0.0158	-15.8665	34-2	1.24933
34	2.49933	SLU1	Min	0.0158	-15.8665	34-2	1.24933
34	2.5	SLU1	Min	0.0159	-15.874	34-2	1.25
34	2.5	SLU1	Min	-0.0768	-22.0661	34-3	0.
34	2.91633	SLU1	Min	-0.0237	-22.909	34-3	0.41633
34	3.33267	SLU1	Min	0.0293	-23.907	34-3	0.83267
34	3.749	SLU1	Min	0.0823	-25.0603	34-3	1.249
34	3.749	SLU1	Min	0.0823	-25.0603	34-3	1.249
34	3.75	SLU1	Min	0.0824	-25.0787	34-3	1.25
34	0.	SLV1	Max	-7.900E-04	1.1101	34-1	0.
34	0.41667	SLV1	Max	-0.0115	2.7041	34-1	0.41667
34	0.83333	SLV1	Max	-0.0205	4.4156	34-1	0.83333
34	1.25	SLV1	Max	-0.028	6.2258	34-1	1.25
34	1.25	SLV1	Max	-0.0858	11.9136	34-2	0.
34	1.66644	SLV1	Max	-0.0557	13.1518	34-2	0.41644
34	2.08289	SLV1	Max	-0.0245	14.482	34-2	0.83289
34	2.49933	SLV1	Max	0.0097	15.8189	34-2	1.24933
34	2.49933	SLV1	Max	0.0097	15.8189	34-2	1.24933
34	2.5	SLV1	Max	0.0097	15.7933	34-2	1.25
34	2.5	SLV1	Max	-0.0178	9.7085	34-3	0.
34	2.91633	SLV1	Max	0.0109	10.1985	34-3	0.41633
34	3.33267	SLV1	Max	0.0429	10.7356	34-3	0.83267
34	3.749	SLV1	Max	0.0768	11.2536	34-3	1.249
34	3.749	SLV1	Max	0.0768	11.2536	34-3	1.249
34	3.75	SLV1	Max	0.0769	11.2131	34-3	1.25
34	0.	SLV1	Min	-0.009	-3.933	34-1	0.
34	0.41667	SLV1	Min	-0.0183	-2.334	34-1	0.41667
34	0.83333	SLV1	Min	-0.0294	-1.0828	34-1	0.83333
34	1.25	SLV1	Min	-0.0418	-0.1748	34-1	1.25
34	1.25	SLV1	Min	-0.1181	1.9079	34-2	0.
34	1.66644	SLV1	Min	-0.0781	2.4948	34-2	0.41644
34	2.08289	SLV1	Min	-0.0392	2.7595	34-2	0.83289
34	2.49933	SLV1	Min	-0.0031	2.7874	34-2	1.24933
34	2.49933	SLV1	Min	-0.0031	2.7874	34-2	1.24933
34	2.5	SLV1	Min	-0.0031	2.7866	34-2	1.25
34	2.5	SLV1	Min	-0.0316	-1.6015	34-3	0.
34	2.91633	SLV1	Min	4.090E-04	-1.679	34-3	0.41633
34	3.33267	SLV1	Min	0.0291	-2.0336	34-3	0.83267
34	3.749	SLV1	Min	0.0559	-2.599	34-3	1.249
34	3.749	SLV1	Min	0.0559	-2.599	34-3	1.249
34	3.75	SLV1	Min	0.0559	-2.6016	34-3	1.25
34	0.	SLU3_DER	Max	5.454E-04	10.257	34-1	0.
34	0.41667	SLU3_DER	Max	-0.0104	14.4245	34-1	0.41667
34	0.83333	SLU3_DER	Max	-0.0213	18.4767	34-1	0.83333
34	1.25	SLU3_DER	Max	-0.0322	22.3677	34-1	1.25
34	1.25	SLU3_DER	Max	-0.0948	25.065	34-2	0.
34	1.66644	SLU3_DER	Max	-0.0606	26.7192	34-2	0.41644
34	2.08289	SLU3_DER	Max	-0.0264	28.2584	34-2	0.83289
34	2.49933	SLU3_DER	Max	0.0078	29.6826	34-2	1.24933
34	2.49933	SLU3_DER	Max	0.0078	29.6826	34-2	1.24933
34	2.5	SLU3_DER	Max	0.0078	29.5938	34-2	1.25
34	2.5	SLU3_DER	Max	-0.0202	17.2923	34-3	0.
34	2.91633	SLU3_DER	Max	0.0133	17.3917	34-3	0.41633
34	3.33267	SLU3_DER	Max	0.0469	17.3761	34-3	0.83267
34	3.749	SLU3_DER	Max	0.0804	17.2455	34-3	1.249
34	3.749	SLU3_DER	Max	0.0804	17.2455	34-3	1.249
34	3.75	SLU3_DER	Max	0.0805	17.1083	34-3	1.25
34	0.	SLU3_DER	Min	-0.0093	-3.3034	34-1	0.
34	0.41667	SLU3_DER	Min	-0.0205	-2.9003	34-1	0.41667
34	0.83333	SLU3_DER	Min	-0.0316	-2.6124	34-1	0.83333
34	1.25	SLU3_DER	Min	-0.0428	-2.44	34-1	1.25
34	1.25	SLU3_DER	Min	-0.1238	0.8949	34-2	0.
34	1.66644	SLU3_DER	Min	-0.0836	0.9188	34-2	0.41644
34	2.08289	SLU3_DER	Min	-0.0434	0.8277	34-2	0.83289
34	2.49933	SLU3_DER	Min	-0.0032	0.6216	34-2	1.24933
34	2.49933	SLU3_DER	Min	-0.0032	0.6216	34-2	1.24933
34	2.5	SLU3_DER	Min	-0.0031	0.6194	34-2	1.25
34	2.5	SLU3_DER	Min	-0.028	-7.3689	34-3	0.
34	2.91633	SLU3_DER	Min	0.0021	-6.0474	34-3	0.41633
34	3.33267	SLU3_DER	Min	0.0321	-4.8409	34-3	0.83267
34	3.749	SLU3_DER	Min	0.0621	-3.7494	34-3	1.249
34	3.749	SLU3_DER	Min	0.0621	-3.7494	34-3	1.249
34	3.75	SLU3_DER	Min	0.0622	-3.7543	34-3	1.25
34	0.	SLE1_MONTA	Max	-0.2753	6.5477	34-1	0.
34	0.41667	SLE1_MONTA	Max	-0.2162	10.5754	34-1	0.41667
34	0.83333	SLE1_MONTA	Max	-0.1066	14.4879	34-1	0.83333
34	1.25	SLE1_MONTA	Max	0.0856	18.2596	34-1	1.25
34	1.25	SLE1_MONTA	Max	-0.0974	26.6924	34-2	0.
34	1.66644	SLE1_MONTA	Max	-0.0372	28.85	34-2	0.41644
34	2.08289	SLE1_MONTA	Max	0.0263	30.8925	34-2	0.83289
34	2.49933	SLE1_MONTA	Max	0.2641	32.82	34-2	1.24933
34	2.49933	SLE1_MONTA	Max	0.2641	32.82	34-2	1.24933
34	2.5	SLE1_MONTA	Max	0.2645	32.7717	34-2	1.25
34	2.5	SLE1_MONTA	Max	0.08	22.9902	34-3	0.
34	2.91633	SLE1_MONTA	Max	0.1428	23.8181	34-3	0.41633
34	3.33267	SLE1_MONTA	Max	0.2979	24.531	34-3	0.83267
34	3.749	SLE1_MONTA	Max	0.477	25.1289	34-3	1.249

PROGETTO DEFINITIVO

Tabulati di Calcolo

34	3.749	SLE1_MONTA	Max	0.477	25.1289	34-3	1.249
34	3.75	SLE1_MONTA	Max	0.4775	25.0532	34-3	1.25
34	0.	SLE1_MONTA	Min	-0.4928	-2.7544	34-1	0.
34	0.41667	SLE1_MONTA	Min	-0.3023	-1.4725	34-1	0.41667
34	0.83333	SLE1_MONTA	Min	-0.1622	-0.5474	34-1	0.83333
34	1.25	SLE1_MONTA	Min	-0.1047	0.2532	34-1	1.25
34	1.25	SLE1_MONTA	Min	-0.4662	2.1981	34-2	0.
34	1.66644	SLE1_MONTA	Min	-0.2243	3.0234	34-2	0.41644
34	2.08289	SLE1_MONTA	Min	-8.528E-04	3.7183	34-2	0.83289
34	2.49933	SLE1_MONTA	Min	0.0786	4.2983	34-2	1.24933
34	2.49933	SLE1_MONTA	Min	0.0786	4.2983	34-2	1.24933
34	2.5	SLE1_MONTA	Min	0.0787	4.2987	34-2	1.25
34	2.5	SLE1_MONTA	Min	-0.0662	4.1583	34-3	0.
34	2.91633	SLE1_MONTA	Min	0.1114	5.055	34-3	0.41633
34	3.33267	SLE1_MONTA	Min	0.1966	5.8341	34-3	0.83267
34	3.749	SLE1_MONTA	Min	0.2578	6.4982	34-3	1.249
34	3.749	SLE1_MONTA	Min	0.2578	6.4982	34-3	1.249
34	3.75	SLE1_MONTA	Min	0.258	6.497	34-3	1.25
34	0.	SLE2_DIR_Y		-0.9648	-0.021	34-1	0.
34	0.41667	SLE2_DIR_Y		0.3064	-0.0211	34-1	0.41667
34	0.83333	SLE2_DIR_Y		0.3242	-0.0212	34-1	0.83333
34	1.25	SLE2_DIR_Y		-0.9115	-0.0213	34-1	1.25
34	1.25	SLE2_DIR_Y		-0.9856	-0.0133	34-2	0.
34	1.66644	SLE2_DIR_Y		0.297	-0.0128	34-2	0.41644
34	2.08289	SLE2_DIR_Y		0.3274	-0.0123	34-2	0.83289
34	2.49933	SLE2_DIR_Y		-0.8943	-0.0118	34-2	1.24933
34	2.49933	SLE2_DIR_Y		-0.8943	-0.0118	34-2	1.24933
34	2.5	SLE2_DIR_Y		-0.8973	-0.0118	34-2	1.25
34	2.5	SLE2_DIR_Y		-0.9954	0.0027	34-3	0.
34	2.91633	SLE2_DIR_Y		0.2906	0.0035	34-3	0.41633
34	3.33267	SLE2_DIR_Y		0.3251	0.0043	34-3	0.83267
34	3.749	SLE2_DIR_Y		-0.8918	0.0051	34-3	1.249
34	3.749	SLE2_DIR_Y		-0.8918	0.0051	34-3	1.249
34	3.75	SLE2_DIR_Y		-0.8962	0.0051	34-3	1.25
34	0.	SLE4_TOT	Max	-0.003	6.7759	34-1	0.
34	0.41667	SLE4_TOT	Max	-0.0128	10.965	34-1	0.41667
34	0.83333	SLE4_TOT	Max	-0.0225	15.0389	34-1	0.83333
34	1.25	SLE4_TOT	Max	-0.0322	18.9351	34-1	1.25
34	1.25	SLE4_TOT	Max	-0.0944	32.7007	34-2	0.
34	1.66644	SLE4_TOT	Max	-0.0582	35.4713	34-2	0.41644
34	2.08289	SLE4_TOT	Max	-0.0219	38.1269	34-2	0.83289
34	2.49933	SLE4_TOT	Max	0.0143	40.6674	34-2	1.24933
34	2.49933	SLE4_TOT	Max	0.0143	40.6674	34-2	1.24933
34	2.5	SLE4_TOT	Max	0.0144	40.5327	34-2	1.25
34	2.5	SLE4_TOT	Max	-0.0225	26.854	34-3	0.
34	2.91633	SLE4_TOT	Max	0.0198	27.3261	34-3	0.41633
34	3.33267	SLE4_TOT	Max	0.062	27.6831	34-3	0.83267
34	3.749	SLE4_TOT	Max	0.1043	27.9252	34-3	1.249
34	3.749	SLE4_TOT	Max	0.1043	27.9252	34-3	1.249
34	3.75	SLE4_TOT	Max	0.1044	27.7172	34-3	1.25
34	0.	SLE4_TOT	Min	-0.0089	-9.9823	34-1	0.
34	0.41667	SLE4_TOT	Min	-0.0257	-8.0167	34-1	0.41667
34	0.83333	SLE4_TOT	Min	-0.0425	-6.1662	34-1	0.83333
34	1.25	SLE4_TOT	Min	-0.0592	-4.4395	34-1	1.25
34	1.25	SLE4_TOT	Min	-0.1604	-4.771	34-2	0.
34	1.66644	SLE4_TOT	Min	-0.1078	-4.4945	34-2	0.41644
34	2.08289	SLE4_TOT	Min	-0.0551	-4.3331	34-2	0.83289
34	2.49933	SLE4_TOT	Min	-0.0025	-4.2866	34-2	1.24933
34	2.49933	SLE4_TOT	Min	-0.0025	-4.2866	34-2	1.24933
34	2.5	SLE4_TOT	Min	-0.0024	-4.2905	34-2	1.25
34	2.5	SLE4_TOT	Min	-0.0444	-14.398	34-3	0.
34	2.91633	SLE4_TOT	Min	-0.0089	-14.9462	34-3	0.41633
34	3.33267	SLE4_TOT	Min	0.0266	-15.6094	34-3	0.83267
34	3.749	SLE4_TOT	Min	0.0621	-16.3876	34-3	1.249
34	3.749	SLE4_TOT	Min	0.0621	-16.3876	34-3	1.249
34	3.75	SLE4_TOT	Min	0.0622	-16.3947	34-3	1.25
35	0.	SLU2	Max	-0.1016	44.3099	35-1	0.
35	0.41633	SLU2	Max	-0.0439	50.9199	35-1	0.41633
35	0.83267	SLU2	Max	0.0138	57.3746	35-1	0.83267
35	1.249	SLU2	Max	0.0714	63.6741	35-1	1.249
35	1.249	SLU2	Max	0.0714	63.6741	35-1	1.249
35	1.25	SLU2	Max	0.0716	63.2427	35-1	1.25
35	1.25	SLU2	Max	0.0526	74.5856	35-2	0.
35	1.66633	SLU2	Max	0.0495	78.0606	35-2	0.41633
35	2.08267	SLU2	Max	0.0465	81.3803	35-2	0.83267
35	2.499	SLU2	Max	0.0434	84.5448	35-2	1.249
35	2.499	SLU2	Max	0.0434	84.5448	35-2	1.249
35	2.5	SLU2	Max	0.0434	84.1073	35-2	1.25
35	2.5	SLU2	Max	0.0067	54.3796	35-3	0.
35	2.91633	SLU2	Max	0.007	53.1532	35-3	0.41633
35	3.33267	SLU2	Max	0.0073	51.7715	35-3	0.83267
35	3.749	SLU2	Max	0.0075	50.2347	35-3	1.249
35	3.749	SLU2	Max	0.0075	50.2347	35-3	1.249
35	3.75	SLU2	Max	0.0075	49.786	35-3	1.25
35	0.	SLU2	Min	-0.1806	-27.3946	35-1	0.
35	0.41633	SLU2	Min	-0.1073	-27.26	35-1	0.41633
35	0.83267	SLU2	Min	-0.0339	-27.2805	35-1	0.83267
35	1.249	SLU2	Min	0.0394	-27.4562	35-1	1.249
35	1.249	SLU2	Min	0.0394	-27.4562	35-1	1.249
35	1.25	SLU2	Min	0.0396	-27.4637	35-1	1.25
35	1.25	SLU2	Min	0.0201	-18.6865	35-2	0.
35	1.66633	SLU2	Min	0.0208	-19.9013	35-2	0.41633
35	2.08267	SLU2	Min	0.0216	-21.2713	35-2	0.83267
35	2.499	SLU2	Min	0.0224	-22.7965	35-2	1.249
35	2.499	SLU2	Min	0.0224	-22.7965	35-2	1.249

PROGETTO DEFINITIVO

Tabulati di Calcolo

35	2.5	SLU2	Min	0.0224	-22.806	35-2	1.25
35	2.5	SLU2	Min	-0.0153	-35.3717	35-3	0.
35	2.91633	SLU2	Min	-0.0096	-36.5949	35-3	0.41633
35	3.33267	SLU2	Min	-0.0039	-37.9733	35-3	0.83267
35	3.749	SLU2	Min	0.0018	-39.507	35-3	1.249
35	3.749	SLU2	Min	0.0018	-39.507	35-3	1.249
35	3.75	SLU2	Min	0.0018	-39.5185	35-3	1.25
35	0.	SLU1	Max	-0.0935	44.3543	35-1	0.
35	0.41633	SLU1	Max	-0.0363	50.9539	35-1	0.41633
35	0.83267	SLU1	Max	0.0209	57.3984	35-1	0.83267
35	1.249	SLU1	Max	0.0781	63.6876	35-1	1.249
35	1.249	SLU1	Max	0.0781	63.6876	35-1	1.249
35	1.25	SLU1	Max	0.0783	63.2561	35-1	1.25
35	1.25	SLU1	Max	0.0267	74.6068	35-2	0.
35	1.66633	SLU1	Max	0.035	78.0692	35-2	0.41633
35	2.08267	SLU1	Max	0.0434	81.3765	35-2	0.83267
35	2.499	SLU1	Max	0.0518	84.5285	35-2	1.249
35	2.499	SLU1	Max	0.0518	84.5285	35-2	1.249
35	2.5	SLU1	Max	0.0518	84.091	35-2	1.25
35	2.5	SLU1	Max	-0.0099	54.3823	35-3	0.
35	2.91633	SLU1	Max	0.0017	53.1427	35-3	0.41633
35	3.33267	SLU1	Max	0.0133	51.7479	35-3	0.83267
35	3.749	SLU1	Max	0.025	50.1979	35-3	1.249
35	3.749	SLU1	Max	0.025	50.1979	35-3	1.249
35	3.75	SLU1	Max	0.025	49.7492	35-3	1.25
35	0.	SLU1	Min	-0.1725	-27.3503	35-1	0.
35	0.41633	SLU1	Min	-0.0997	-27.2259	35-1	0.41633
35	0.83267	SLU1	Min	-0.0268	-27.2567	35-1	0.83267
35	1.249	SLU1	Min	0.0461	-27.4428	35-1	1.249
35	1.249	SLU1	Min	0.0461	-27.4428	35-1	1.249
35	1.25	SLU1	Min	0.0462	-27.4503	35-1	1.25
35	1.25	SLU1	Min	-0.0058	-18.6653	35-2	0.
35	1.66633	SLU1	Min	0.0064	-19.8926	35-2	0.41633
35	2.08267	SLU1	Min	0.0186	-21.2751	35-2	0.83267
35	2.499	SLU1	Min	0.0308	-22.8128	35-2	1.249
35	2.499	SLU1	Min	0.0308	-22.8128	35-2	1.249
35	2.5	SLU1	Min	0.0308	-22.8224	35-2	1.25
35	2.5	SLU1	Min	-0.0319	-35.3689	35-3	0.
35	2.91633	SLU1	Min	-0.0149	-36.6053	35-3	0.41633
35	3.33267	SLU1	Min	0.0022	-37.9969	35-3	0.83267
35	3.749	SLU1	Min	0.0192	-39.5437	35-3	1.249
35	3.749	SLU1	Min	0.0192	-39.5437	35-3	1.249
35	3.75	SLU1	Min	0.0192	-39.5553	35-3	1.25
35	0.	SLV1	Max	-0.0673	8.1787	35-1	0.
35	0.41633	SLV1	Max	-0.0349	9.9437	35-1	0.41633
35	0.83267	SLV1	Max	-0.0018	11.7088	35-1	0.83267
35	1.249	SLV1	Max	0.0357	13.4408	35-1	1.249
35	1.249	SLV1	Max	0.0357	13.4408	35-1	1.249
35	1.25	SLV1	Max	0.0358	13.4034	35-1	1.25
35	1.25	SLV1	Max	0.0277	14.6775	35-2	0.
35	1.66633	SLV1	Max	0.0255	15.7443	35-2	0.41633
35	2.08267	SLV1	Max	0.0236	16.7741	35-2	0.83267
35	2.499	SLV1	Max	0.0226	17.7469	35-2	1.249
35	2.499	SLV1	Max	0.0226	17.7469	35-2	1.249
35	2.5	SLV1	Max	0.0226	17.7072	35-2	1.25
35	2.5	SLV1	Max	-8.946E-04	8.7062	35-3	0.
35	2.91633	SLV1	Max	7.893E-05	8.8758	35-3	0.41633
35	3.33267	SLV1	Max	0.002	8.9911	35-3	0.83267
35	3.749	SLV1	Max	0.0049	9.0367	35-3	1.249
35	3.749	SLV1	Max	0.0049	9.0367	35-3	1.249
35	3.75	SLV1	Max	0.0049	8.9951	35-3	1.25
35	0.	SLV1	Min	-0.0929	-4.1014	35-1	0.
35	0.41633	SLV1	Min	-0.0519	-3.5044	35-1	0.41633
35	0.83267	SLV1	Min	-0.0116	-3.1374	35-1	0.83267
35	1.249	SLV1	Min	0.0243	-2.9673	35-1	1.249
35	1.249	SLV1	Min	0.0243	-2.9673	35-1	1.249
35	1.25	SLV1	Min	0.0243	-2.9682	35-1	1.25
35	1.25	SLV1	Min	0.0167	-0.9024	35-2	0.
35	1.66633	SLV1	Min	0.0168	-0.89	35-2	0.41633
35	2.08267	SLV1	Min	0.0165	-1.0705	35-2	0.83267
35	2.499	SLV1	Min	0.0154	-1.4241	35-2	1.249
35	2.499	SLV1	Min	0.0154	-1.4241	35-2	1.249
35	2.5	SLV1	Min	0.0154	-1.4259	35-2	1.25
35	2.5	SLV1	Min	-0.0071	-6.428	35-3	0.
35	2.91633	SLV1	Min	-0.0036	-6.7541	35-3	0.41633
35	3.33267	SLV1	Min	-0.0012	-7.2557	35-3	0.83267
35	3.749	SLV1	Min	4.349E-04	-7.9177	35-3	1.249
35	3.749	SLV1	Min	4.349E-04	-7.9177	35-3	1.249
35	3.75	SLV1	Min	4.363E-04	-7.9205	35-3	1.25
35	0.	SLU3_DER	Max	-0.0745	19.3412	35-1	0.
35	0.41633	SLU3_DER	Max	-0.0383	22.5698	35-1	0.41633
35	0.83267	SLU3_DER	Max	-0.002	25.6835	35-1	0.83267
35	1.249	SLU3_DER	Max	0.0343	28.6822	35-1	1.249
35	1.249	SLU3_DER	Max	0.0343	28.6822	35-1	1.249
35	1.25	SLU3_DER	Max	0.0344	28.5531	35-1	1.25
35	1.25	SLU3_DER	Max	0.0383	30.9545	35-2	0.
35	1.66633	SLU3_DER	Max	0.0331	31.4087	35-2	0.41633
35	2.08267	SLU3_DER	Max	0.028	31.748	35-2	0.83267
35	2.499	SLU3_DER	Max	0.0228	31.9723	35-2	1.249
35	2.499	SLU3_DER	Max	0.0228	31.9723	35-2	1.249
35	2.5	SLU3_DER	Max	0.0228	31.8362	35-2	1.25
35	2.5	SLU3_DER	Max	0.0067	16.5144	35-3	0.
35	2.91633	SLU3_DER	Max	0.0054	15.972	35-3	0.41633
35	3.33267	SLU3_DER	Max	0.004	15.3146	35-3	0.83267
35	3.749	SLU3_DER	Max	0.0027	14.5422	35-3	1.249

PROGETTO DEFINITIVO

Tabulati di Calcolo

35	3.749	SLU3_DER	Max	0.0027	14.5422	35-3	1.249
35	3.75	SLU3_DER	Max	0.0027	14.4037	35-3	1.25
35	0.	SLU3_DER	Min	-0.0936	-6.6628	35-1	0.
35	0.41633	SLU3_DER	Min	-0.0531	-5.758	35-1	0.41633
35	0.83267	SLU3_DER	Min	-0.0127	-4.9682	35-1	0.83267
35	1.249	SLU3_DER	Min	0.0278	-4.2933	35-1	1.249
35	1.249	SLU3_DER	Min	0.0278	-4.2933	35-1	1.249
35	1.25	SLU3_DER	Min	0.0278	-4.2965	35-1	1.25
35	1.25	SLU3_DER	Min	0.0191	-1.9907	35-2	0.
35	1.66633	SLU3_DER	Min	0.0178	-2.409	35-2	0.41633
35	2.08267	SLU3_DER	Min	0.0165	-2.9423	35-2	0.83267
35	2.499	SLU3_DER	Min	0.0152	-3.5905	35-2	1.249
35	2.499	SLU3_DER	Min	0.0152	-3.5905	35-2	1.249
35	2.5	SLU3_DER	Min	0.0152	-3.5945	35-2	1.25
35	2.5	SLU3_DER	Min	-0.0043	-10.9675	35-3	0.
35	2.91633	SLU3_DER	Min	-0.0048	-10.482	35-3	0.41633
35	3.33267	SLU3_DER	Min	-0.0054	-10.1114	35-3	0.83267
35	3.749	SLU3_DER	Min	-0.006	-9.8559	35-3	1.249
35	3.749	SLU3_DER	Min	-0.006	-9.8559	35-3	1.249
35	3.75	SLU3_DER	Min	-0.006	-9.8605	35-3	1.25
35	0.	SLE1_MONTA	Max	2.255E-04	22.1882	35-1	0.
35	0.41633	SLE1_MONTA	Max	0.0018	22.5775	35-1	0.41633
35	0.83267	SLE1_MONTA	Max	0.0337	22.8518	35-1	0.83267
35	1.249	SLE1_MONTA	Max	0.1833	23.0111	35-1	1.249
35	1.249	SLE1_MONTA	Max	0.1833	23.0111	35-1	1.249
35	1.25	SLE1_MONTA	Max	0.1837	22.9344	35-1	1.25
35	1.25	SLE1_MONTA	Max	0.0034	28.1306	35-2	0.
35	1.66633	SLE1_MONTA	Max	0.0083	27.3228	35-2	0.41633
35	2.08267	SLE1_MONTA	Max	0.072	26.4001	35-2	0.83267
35	2.499	SLE1_MONTA	Max	0.1545	25.3623	35-2	1.249
35	2.499	SLE1_MONTA	Max	0.1545	25.3623	35-2	1.249
35	2.5	SLE1_MONTA	Max	0.1547	25.283	35-2	1.25
35	2.5	SLE1_MONTA	Max	0.0018	13.6796	35-3	0.
35	2.91633	SLE1_MONTA	Max	0.0014	11.479	35-3	0.41633
35	3.33267	SLE1_MONTA	Max	0.0458	9.1634	35-3	0.83267
35	3.749	SLE1_MONTA	Max	0.1357	6.7329	35-3	1.249
35	3.749	SLE1_MONTA	Max	0.1357	6.7329	35-3	1.249
35	3.75	SLE1_MONTA	Max	0.136	6.6502	35-3	1.25
35	0.	SLE1_MONTA	Min	-0.2792	6.4968	35-1	0.
35	0.41633	SLE1_MONTA	Min	-0.1269	5.2148	35-1	0.41633
35	0.83267	SLE1_MONTA	Min	-0.0048	3.8178	35-1	0.83267
35	1.249	SLE1_MONTA	Min	-4.647E-04	2.3059	35-1	1.249
35	1.249	SLE1_MONTA	Min	-4.647E-04	2.3059	35-1	1.249
35	1.25	SLE1_MONTA	Min	-4.646E-04	2.301	35-1	1.25
35	1.25	SLE1_MONTA	Min	-0.0986	3.7089	35-2	0.
35	1.66633	SLE1_MONTA	Min	-0.0154	1.9609	35-2	0.41633
35	2.08267	SLE1_MONTA	Min	-0.0012	0.0979	35-2	0.83267
35	2.499	SLE1_MONTA	Min	-7.948E-04	-1.8801	35-2	1.249
35	2.499	SLE1_MONTA	Min	-7.948E-04	-1.8801	35-2	1.249
35	2.5	SLE1_MONTA	Min	-7.937E-04	-1.886	35-2	1.25
35	2.5	SLE1_MONTA	Min	-0.138	-2.7222	35-3	0.
35	2.91633	SLE1_MONTA	Min	-0.0471	-4.9965	35-3	0.41633
35	3.33267	SLE1_MONTA	Min	-9.429E-04	-7.3857	35-3	0.83267
35	3.749	SLE1_MONTA	Min	-4.298E-04	-9.8899	35-3	1.249
35	3.749	SLE1_MONTA	Min	-4.298E-04	-9.8899	35-3	1.249
35	3.75	SLE1_MONTA	Min	-4.313E-04	-9.8974	35-3	1.25
35	0.	SLE2_DIR_Y		-1.0035	0.0112	35-1	0.
35	0.41633	SLE2_DIR_Y		0.2885	0.0114	35-1	0.41633
35	0.83267	SLE2_DIR_Y		0.3291	0.0115	35-1	0.83267
35	1.249	SLE2_DIR_Y		-0.8817	0.0116	35-1	1.249
35	1.249	SLE2_DIR_Y		-0.8817	0.0116	35-1	1.249
35	1.25	SLE2_DIR_Y		-0.8862	0.0116	35-1	1.25
35	1.25	SLE2_DIR_Y		-1.0019	0.0089	35-2	0.
35	1.66633	SLE2_DIR_Y		0.2884	0.0088	35-2	0.41633
35	2.08267	SLE2_DIR_Y		0.3272	0.0087	35-2	0.83267
35	2.499	SLE2_DIR_Y		-0.8854	0.0085	35-2	1.249
35	2.499	SLE2_DIR_Y		-0.8854	0.0085	35-2	1.249
35	2.5	SLE2_DIR_Y		-0.8898	0.0085	35-2	1.25
35	2.5	SLE2_DIR_Y		-0.9998	0.0058	35-3	0.
35	2.91633	SLE2_DIR_Y		0.2922	0.0056	35-3	0.41633
35	3.33267	SLE2_DIR_Y		0.3328	0.0054	35-3	0.83267
35	3.749	SLE2_DIR_Y		-0.878	0.0052	35-3	1.249
35	3.749	SLE2_DIR_Y		-0.878	0.0052	35-3	1.249
35	3.75	SLE2_DIR_Y		-0.8824	0.0052	35-3	1.25
35	0.	SLE4_TOT	Max	-0.0731	22.7188	35-1	0.
35	0.41633	SLE4_TOT	Max	-0.0321	27.1735	35-1	0.41633
35	0.83267	SLE4_TOT	Max	0.0088	31.5133	35-1	0.83267
35	1.249	SLE4_TOT	Max	0.0498	35.7381	35-1	1.249
35	1.249	SLE4_TOT	Max	0.0498	35.7381	35-1	1.249
35	1.25	SLE4_TOT	Max	0.05	35.5402	35-1	1.25
35	1.25	SLE4_TOT	Max	0.0368	41.0933	35-2	0.
35	1.66633	SLE4_TOT	Max	0.0346	43.5988	35-2	0.41633
35	2.08267	SLE4_TOT	Max	0.0325	45.9894	35-2	0.83267
35	2.499	SLE4_TOT	Max	0.0304	48.265	35-2	1.249
35	2.499	SLE4_TOT	Max	0.0304	48.265	35-2	1.249
35	2.5	SLE4_TOT	Max	0.0303	48.0606	35-2	1.25
35	2.5	SLE4_TOT	Max	0.0031	28.3713	35-3	0.
35	2.91633	SLE4_TOT	Max	0.0038	28.0534	35-3	0.41633
35	3.33267	SLE4_TOT	Max	0.0045	27.6206	35-3	0.83267
35	3.749	SLE4_TOT	Max	0.0052	27.0728	35-3	1.249
35	3.749	SLE4_TOT	Max	0.0052	27.0728	35-3	1.249
35	3.75	SLE4_TOT	Max	0.0053	26.863	35-3	1.25
35	0.	SLE4_TOT	Min	-0.1263	-18.8732	35-1	0.
35	0.41633	SLE4_TOT	Min	-0.0749	-18.7694	35-1	0.41633
35	0.83267	SLE4_TOT	Min	-0.0236	-18.7805	35-1	0.83267

PROGETTO DEFINITIVO

Tabulati di Calcolo

35	1.249	SLE4_TOT	Min	0.0278	-18.9067	35-1	1.249
35	1.249	SLE4_TOT	Min	0.0278	-18.9067	35-1	1.249
35	1.25	SLE4_TOT	Min	0.0278	-18.9128	35-1	1.25
35	1.25	SLE4_TOT	Min	0.0167	-12.8733	35-2	0.
35	1.66633	SLE4_TOT	Min	0.0166	-13.6992	35-2	0.41633
35	2.08267	SLE4_TOT	Min	0.0166	-14.6401	35-2	0.83267
35	2.499	SLE4_TOT	Min	0.0165	-15.696	35-2	1.249
35	2.499	SLE4_TOT	Min	0.0165	-15.696	35-2	1.249
35	2.5	SLE4_TOT	Min	0.0165	-15.7025	35-2	1.25
35	2.5	SLE4_TOT	Min	-0.0107	-24.419	35-3	0.
35	2.91633	SLE4_TOT	Min	-0.0067	-25.2436	35-3	0.41633
35	3.33267	SLE4_TOT	Min	-0.0027	-26.1832	35-3	0.83267
35	3.749	SLE4_TOT	Min	0.0013	-27.2378	35-3	1.249
35	3.749	SLE4_TOT	Min	0.0013	-27.2378	35-3	1.249
35	3.75	SLE4_TOT	Min	0.0013	-27.2457	35-3	1.25
36	0.	SLU2	Max	-0.0115	43.9503	36-1	0.
36	0.41633	SLU2	Max	8.446E-04	50.2981	36-1	0.41633
36	0.83267	SLU2	Max	0.0131	56.4907	36-1	0.83267
36	1.249	SLU2	Max	0.0255	62.528	36-1	1.249
36	1.249	SLU2	Max	0.0255	62.528	36-1	1.249
36	1.25	SLU2	Max	0.0255	62.0975	36-1	1.25
36	1.25	SLU2	Max	0.0186	77.6074	36-2	0.
36	1.66633	SLU2	Max	0.0109	80.0429	36-2	0.41633
36	2.08267	SLU2	Max	0.0031	82.3233	36-2	0.83267
36	2.499	SLU2	Max	-0.0047	84.4484	36-2	1.249
36	2.499	SLU2	Max	-0.0047	84.4484	36-2	1.249
36	2.5	SLU2	Max	-0.0047	84.0081	36-2	1.25
36	2.5	SLU2	Max	0.0174	57.1805	36-3	0.
36	2.91633	SLU2	Max	0.0215	55.0035	36-3	0.41633
36	3.33267	SLU2	Max	0.0256	52.6712	36-3	0.83267
36	3.749	SLU2	Max	0.0297	50.1837	36-3	1.249
36	3.749	SLU2	Max	0.0297	50.1837	36-3	1.249
36	3.75	SLU2	Max	0.0297	49.7335	36-3	1.25
36	0.	SLU2	Min	-0.0212	-40.7873	36-1	0.
36	0.41633	SLU2	Min	-0.0097	-40.4518	36-1	0.41633
36	0.83267	SLU2	Min	0.0019	-40.2716	36-1	0.83267
36	1.249	SLU2	Min	0.0135	-40.2465	36-1	1.249
36	1.249	SLU2	Min	0.0135	-40.2465	36-1	1.249
36	1.25	SLU2	Min	0.0136	-40.2542	36-1	1.25
36	1.25	SLU2	Min	0.0072	-29.3487	36-2	0.
36	1.66633	SLU2	Min	0.0012	-29.5735	36-2	0.41633
36	2.08267	SLU2	Min	-0.0049	-29.9535	36-2	0.83267
36	2.499	SLU2	Min	-0.0109	-30.4888	36-2	1.249
36	2.499	SLU2	Min	-0.0109	-30.4888	36-2	1.249
36	2.5	SLU2	Min	-0.0109	-30.4954	36-2	1.25
36	2.5	SLU2	Min	0.0078	-41.6131	36-3	0.
36	2.91633	SLU2	Min	0.011	-41.8298	36-3	0.41633
36	3.33267	SLU2	Min	0.0142	-42.2018	36-3	0.83267
36	3.749	SLU2	Min	0.0174	-42.729	36-3	1.249
36	3.749	SLU2	Min	0.0174	-42.729	36-3	1.249
36	3.75	SLU2	Min	0.0174	-42.7382	36-3	1.25
36	0.	SLU1	Max	-0.0287	43.9356	36-1	0.
36	0.41633	SLU1	Max	-0.0063	50.2711	36-1	0.41633
36	0.83267	SLU1	Max	0.0161	56.4514	36-1	0.83267
36	1.249	SLU1	Max	0.0385	62.4764	36-1	1.249
36	1.249	SLU1	Max	0.0385	62.4764	36-1	1.249
36	1.25	SLU1	Max	0.0386	62.0459	36-1	1.25
36	1.25	SLU1	Max	-9.967E-04	77.5776	36-2	0.
36	1.66633	SLU1	Max	0.0037	80.0015	36-2	0.41633
36	2.08267	SLU1	Max	0.0084	82.2702	36-2	0.83267
36	2.499	SLU1	Max	0.0131	84.3837	36-2	1.249
36	2.499	SLU1	Max	0.0131	84.3837	36-2	1.249
36	2.5	SLU1	Max	0.0132	83.9434	36-2	1.25
36	2.5	SLU1	Max	-0.0032	57.1384	36-3	0.
36	2.91633	SLU1	Max	0.0126	54.9506	36-3	0.41633
36	3.33267	SLU1	Max	0.0284	52.6075	36-3	0.83267
36	3.749	SLU1	Max	0.0442	50.1092	36-3	1.249
36	3.749	SLU1	Max	0.0442	50.1092	36-3	1.249
36	3.75	SLU1	Max	0.0442	49.6589	36-3	1.25
36	0.	SLU1	Min	-0.0385	-40.802	36-1	0.
36	0.41633	SLU1	Min	-0.0168	-40.4788	36-1	0.41633
36	0.83267	SLU1	Min	0.0049	-40.3109	36-1	0.83267
36	1.249	SLU1	Min	0.0266	-40.2981	36-1	1.249
36	1.249	SLU1	Min	0.0266	-40.2981	36-1	1.249
36	1.25	SLU1	Min	0.0266	-40.3058	36-1	1.25
36	1.25	SLU1	Min	-0.0124	-29.3785	36-2	0.
36	1.66633	SLU1	Min	-0.006	-29.615	36-2	0.41633
36	2.08267	SLU1	Min	4.333E-04	-30.0066	36-2	0.83267
36	2.499	SLU1	Min	0.0069	-30.5535	36-2	1.249
36	2.499	SLU1	Min	0.0069	-30.5535	36-2	1.249
36	2.5	SLU1	Min	0.0069	-30.5601	36-2	1.25
36	2.5	SLU1	Min	-0.0129	-41.6552	36-3	0.
36	2.91633	SLU1	Min	0.0021	-41.8828	36-3	0.41633
36	3.33267	SLU1	Min	0.017	-42.2655	36-3	0.83267
36	3.749	SLU1	Min	0.0319	-42.8036	36-3	1.249
36	3.749	SLU1	Min	0.0319	-42.8036	36-3	1.249
36	3.75	SLU1	Min	0.0319	-42.8128	36-3	1.25
36	0.	SLV1	Max	-0.0059	6.4415	36-1	0.
36	0.41633	SLV1	Max	-4.899E-04	8.1056	36-1	0.41633
36	0.83267	SLV1	Max	0.0058	9.701	36-1	0.83267
36	1.249	SLV1	Max	0.0137	11.2236	36-1	1.249
36	1.249	SLV1	Max	0.0137	11.2236	36-1	1.249
36	1.25	SLV1	Max	0.0137	11.1855	36-1	1.25
36	1.25	SLV1	Max	0.0094	14.4054	36-2	0.
36	1.66633	SLV1	Max	0.0044	15.2142	36-2	0.41633

PROGETTO DEFINITIVO

Tabulati di Calcolo

36	2.08267	SLV1	Max	5.431E-04	15.9486	36-2	0.83267
36	2.499	SLV1	Max	-0.0023	16.608	36-2	1.249
36	2.499	SLV1	Max	-0.0023	16.608	36-2	1.249
36	2.5	SLV1	Max	-0.0023	16.5675	36-2	1.25
36	2.5	SLV1	Max	0.0097	9.0511	36-3	0.
36	2.91633	SLV1	Max	0.0109	8.9187	36-3	0.41633
36	3.33267	SLV1	Max	0.0131	8.7156	36-3	0.83267
36	3.749	SLV1	Max	0.0161	8.445	36-3	1.249
36	3.749	SLV1	Max	0.0161	8.445	36-3	1.249
36	3.75	SLV1	Max	0.0161	8.4027	36-3	1.25
36	0.	SLV1	Min	-0.0116	-9.1091	36-1	0.
36	0.41633	SLV1	Min	-0.0038	-8.2925	36-1	0.41633
36	0.83267	SLV1	Min	0.0031	-7.6371	36-1	0.83267
36	1.249	SLV1	Min	0.0085	-7.1389	36-1	1.249
36	1.249	SLV1	Min	0.0085	-7.1389	36-1	1.249
36	1.25	SLV1	Min	0.0085	-7.139	36-1	1.25
36	1.25	SLV1	Min	0.0046	-4.5192	36-2	0.
36	1.66633	SLV1	Min	0.0019	-4.0211	36-2	0.41633
36	2.08267	SLV1	Min	-0.0017	-3.6785	36-2	0.83267
36	2.499	SLV1	Min	-0.0064	-3.4909	36-2	1.249
36	2.499	SLV1	Min	-0.0064	-3.4909	36-2	1.249
36	2.5	SLV1	Min	-0.0064	-3.4913	36-2	1.25
36	2.5	SLV1	Min	0.0047	-8.6985	36-3	0.
36	2.91633	SLV1	Min	0.0075	-8.4187	36-3	0.41633
36	3.33267	SLV1	Min	0.0093	-8.298	36-3	0.83267
36	3.749	SLV1	Min	0.0103	-8.3397	36-3	1.249
36	3.749	SLV1	Min	0.0103	-8.3397	36-3	1.249
36	3.75	SLV1	Min	0.0103	-8.3411	36-3	1.25
36	0.	SLU3_DER	Max	0.0028	18.1707	36-1	0.
36	0.41633	SLU3_DER	Max	0.0056	20.9612	36-1	0.41633
36	0.83267	SLU3_DER	Max	0.0085	23.6367	36-1	0.83267
36	1.249	SLU3_DER	Max	0.0114	26.1972	36-1	1.249
36	1.249	SLU3_DER	Max	0.0114	26.1972	36-1	1.249
36	1.25	SLU3_DER	Max	0.0115	26.0671	36-1	1.25
36	1.25	SLU3_DER	Max	0.0202	31.5234	36-2	0.
36	1.66633	SLU3_DER	Max	0.0121	31.5283	36-2	0.41633
36	2.08267	SLU3_DER	Max	0.0041	31.4183	36-2	0.83267
36	2.499	SLU3_DER	Max	-0.0039	31.1932	36-2	1.249
36	2.499	SLU3_DER	Max	-0.0039	31.1932	36-2	1.249
36	2.5	SLU3_DER	Max	-0.0039	31.0558	36-2	1.25
36	2.5	SLU3_DER	Max	0.0218	17.0663	36-3	0.
36	2.91633	SLU3_DER	Max	0.0187	16.1534	36-3	0.41633
36	3.33267	SLU3_DER	Max	0.0156	15.1255	36-3	0.83267
36	3.749	SLU3_DER	Max	0.0125	13.9826	36-3	1.249
36	3.749	SLU3_DER	Max	0.0125	13.9826	36-3	1.249
36	3.75	SLU3_DER	Max	0.0125	13.8433	36-3	1.25
36	0.	SLU3_DER	Min	-0.0089	-9.8148	36-1	0.
36	0.41633	SLU3_DER	Min	-0.0045	-9.4659	36-1	0.41633
36	0.83267	SLU3_DER	Min	-1.387E-04	-9.2319	36-1	0.83267
36	1.249	SLU3_DER	Min	0.0043	-9.113	36-1	1.249
36	1.249	SLU3_DER	Min	0.0043	-9.113	36-1	1.249
36	1.25	SLU3_DER	Min	0.0043	-9.1143	36-1	1.25
36	1.25	SLU3_DER	Min	0.0064	-4.747	36-2	0.
36	1.66633	SLU3_DER	Min	-4.835E-04	-5.201	36-2	0.41633
36	2.08267	SLU3_DER	Min	-0.0074	-5.77	36-2	0.83267
36	2.499	SLU3_DER	Min	-0.0143	-6.4539	36-2	1.249
36	2.499	SLU3_DER	Min	-0.0143	-6.4539	36-2	1.249
36	2.5	SLU3_DER	Min	-0.0144	-6.4557	36-2	1.25
36	2.5	SLU3_DER	Min	0.0064	-11.3754	36-3	0.
36	2.91633	SLU3_DER	Min	0.0057	-11.202	36-3	0.41633
36	3.33267	SLU3_DER	Min	0.005	-11.1436	36-3	0.83267
36	3.749	SLU3_DER	Min	0.0043	-11.2002	36-3	1.249
36	3.749	SLU3_DER	Min	0.0043	-11.2002	36-3	1.249
36	3.75	SLU3_DER	Min	0.0043	-11.2024	36-3	1.25
36	0.	SLE1_MONTA	Max	-0.0419	5.9129	36-1	0.
36	0.41633	SLE1_MONTA	Max	-0.0316	7.4649	36-1	0.41633
36	0.83267	SLE1_MONTA	Max	0.029	9.3773	36-1	0.83267
36	1.249	SLE1_MONTA	Max	0.152	11.3111	36-1	1.249
36	1.249	SLE1_MONTA	Max	0.152	11.3111	36-1	1.249
36	1.25	SLE1_MONTA	Max	0.1523	11.2389	36-1	1.25
36	1.25	SLE1_MONTA	Max	-0.0111	17.6445	36-2	0.
36	1.66633	SLE1_MONTA	Max	-0.0018	18.4357	36-2	0.41633
36	2.08267	SLE1_MONTA	Max	0.0467	19.112	36-2	0.83267
36	2.499	SLE1_MONTA	Max	0.1328	19.6733	36-2	1.249
36	2.499	SLE1_MONTA	Max	0.1328	19.6733	36-2	1.249
36	2.5	SLE1_MONTA	Max	0.1331	19.5977	36-2	1.25
36	2.5	SLE1_MONTA	Max	0.0178	10.597	36-3	0.
36	2.91633	SLE1_MONTA	Max	0.0278	10.0508	36-3	0.41633
36	3.33267	SLE1_MONTA	Max	0.1019	9.5246	36-3	0.83267
36	3.749	SLE1_MONTA	Max	0.2027	8.8835	36-3	1.249
36	3.749	SLE1_MONTA	Max	0.2027	8.8835	36-3	1.249
36	3.75	SLE1_MONTA	Max	0.2029	8.8052	36-3	1.25
36	0.	SLE1_MONTA	Min	-0.2185	-10.9599	36-1	0.
36	0.41633	SLE1_MONTA	Min	-0.0957	-9.8695	36-1	0.41633
36	0.83267	SLE1_MONTA	Min	-0.0232	-8.8942	36-1	0.83267
36	1.249	SLE1_MONTA	Min	-0.013	-8.0337	36-1	1.249
36	1.249	SLE1_MONTA	Min	-0.013	-8.0337	36-1	1.249
36	1.25	SLE1_MONTA	Min	-0.0129	-8.0331	36-1	1.25
36	1.25	SLE1_MONTA	Min	-0.1275	-6.0939	36-2	0.
36	1.66633	SLE1_MONTA	Min	-0.0411	-5.9435	36-2	0.41633
36	2.08267	SLE1_MONTA	Min	0.006	-5.9082	36-2	0.83267
36	2.499	SLE1_MONTA	Min	0.0156	-5.9878	36-2	1.249
36	2.499	SLE1_MONTA	Min	0.0156	-5.9878	36-2	1.249
36	2.5	SLE1_MONTA	Min	0.0156	-5.989	36-2	1.25
36	2.5	SLE1_MONTA	Min	-0.1012	-8.2372	36-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

36	2.91633	SLE1_MONTA	Min	-6.331E-04	-8.5653	36-3	0.41633
36	3.33267	SLE1_MONTA	Min	0.0358	-9.0084	36-3	0.83267
36	3.749	SLE1_MONTA	Min	0.0457	-9.5664	36-3	1.249
36	3.749	SLE1_MONTA	Min	0.0457	-9.5664	36-3	1.249
36	3.75	SLE1_MONTA	Min	0.0457	-9.5692	36-3	1.25
36	0.	SLE2_DIR_Y		-1.0031	0.003	36-1	0.
36	0.41633	SLE2_DIR_Y		0.2883	0.003	36-1	0.41633
36	0.83267	SLE2_DIR_Y		0.3283	0.0029	36-1	0.83267
36	1.249	SLE2_DIR_Y		-0.8832	0.0029	36-1	1.249
36	1.249	SLE2_DIR_Y		-0.8832	0.0029	36-1	1.249
36	1.25	SLE2_DIR_Y		-0.8876	0.0029	36-1	1.25
36	1.25	SLE2_DIR_Y		-0.9936	7.182E-04	36-2	0.
36	1.66633	SLE2_DIR_Y		0.2938	7.791E-04	36-2	0.41633
36	2.08267	SLE2_DIR_Y		0.3299	8.400E-04	36-2	0.83267
36	2.499	SLE2_DIR_Y		-0.8856	9.008E-04	36-2	1.249
36	2.499	SLE2_DIR_Y		-0.8856	9.008E-04	36-2	1.249
36	2.5	SLE2_DIR_Y		-0.89	9.010E-04	36-2	1.25
36	2.5	SLE2_DIR_Y		-0.9936	-8.909E-04	36-3	0.
36	2.91633	SLE2_DIR_Y		0.2947	-7.537E-04	36-3	0.41633
36	3.33267	SLE2_DIR_Y		0.3316	-6.165E-04	36-3	0.83267
36	3.749	SLE2_DIR_Y		-0.8829	-4.793E-04	36-3	1.249
36	3.749	SLE2_DIR_Y		-0.8829	-4.793E-04	36-3	1.249
36	3.75	SLE2_DIR_Y		-0.8874	-4.789E-04	36-3	1.25
36	0.	SLE4_TOT	Max	-0.0081	22.346	36-1	0.
36	0.41633	SLE4_TOT	Max	5.537E-04	26.4133	36-1	0.41633
36	0.83267	SLE4_TOT	Max	0.0092	30.3657	36-1	0.83267
36	1.249	SLE4_TOT	Max	0.0178	34.2032	36-1	1.249
36	1.249	SLE4_TOT	Max	0.0178	34.2032	36-1	1.249
36	1.25	SLE4_TOT	Max	0.0178	34.004	36-1	1.25
36	1.25	SLE4_TOT	Max	0.013	42.986	36-2	0.
36	1.66633	SLE4_TOT	Max	0.0076	44.6818	36-2	0.41633
36	2.08267	SLE4_TOT	Max	0.0021	46.2626	36-2	0.83267
36	2.499	SLE4_TOT	Max	-0.0033	47.7284	36-2	1.249
36	2.499	SLE4_TOT	Max	-0.0033	47.7284	36-2	1.249
36	2.5	SLE4_TOT	Max	-0.0033	47.522	36-2	1.25
36	2.5	SLE4_TOT	Max	0.0122	30.0149	36-3	0.
36	2.91633	SLE4_TOT	Max	0.015	28.9561	36-3	0.41633
36	3.33267	SLE4_TOT	Max	0.0179	27.7822	36-3	0.83267
36	3.749	SLE4_TOT	Max	0.0208	26.4934	36-3	1.249
36	3.749	SLE4_TOT	Max	0.0208	26.4934	36-3	1.249
36	3.75	SLE4_TOT	Max	0.0208	26.2821	36-3	1.25
36	0.	SLE4_TOT	Min	-0.0148	-28.1442	36-1	0.
36	0.41633	SLE4_TOT	Min	-0.0066	-27.9007	36-1	0.41633
36	0.83267	SLE4_TOT	Min	0.0016	-27.7721	36-1	0.83267
36	1.249	SLE4_TOT	Min	0.0098	-27.7584	36-1	1.249
36	1.249	SLE4_TOT	Min	0.0098	-27.7584	36-1	1.249
36	1.25	SLE4_TOT	Min	0.0098	-27.7637	36-1	1.25
36	1.25	SLE4_TOT	Min	0.0051	-20.2421	36-2	0.
36	1.66633	SLE4_TOT	Min	8.570E-04	-20.3773	36-2	0.41633
36	2.08267	SLE4_TOT	Min	-0.0034	-20.6275	36-2	0.83267
36	2.499	SLE4_TOT	Min	-0.0076	-20.9927	36-2	1.249
36	2.499	SLE4_TOT	Min	-0.0076	-20.9927	36-2	1.249
36	2.5	SLE4_TOT	Min	-0.0076	-20.9972	36-2	1.25
36	2.5	SLE4_TOT	Min	0.0057	-28.722	36-3	0.
36	2.91633	SLE4_TOT	Min	0.0079	-28.8434	36-3	0.41633
36	3.33267	SLE4_TOT	Min	0.0101	-29.0798	36-3	0.83267
36	3.749	SLE4_TOT	Min	0.0123	-29.4311	36-3	1.249
36	3.749	SLE4_TOT	Min	0.0123	-29.4311	36-3	1.249
36	3.75	SLE4_TOT	Min	0.0123	-29.4374	36-3	1.25
37	0.	SLU2	Max	-0.0188	46.4958	37-1	0.
37	0.41633	SLU2	Max	-0.0078	51.8878	37-1	0.41633
37	0.83267	SLU2	Max	0.0032	57.1245	37-1	0.83267
37	1.249	SLU2	Max	0.0142	62.2061	37-1	1.249
37	1.249	SLU2	Max	0.0142	62.2061	37-1	1.249
37	1.25	SLU2	Max	0.0142	61.7733	37-1	1.25
37	1.25	SLU2	Max	0.024	81.1812	37-2	0.
37	1.66633	SLU2	Max	0.0146	82.3075	37-2	0.41633
37	2.08267	SLU2	Max	0.0052	83.2785	37-2	0.83267
37	2.499	SLU2	Max	-0.0042	84.0943	37-2	1.249
37	2.499	SLU2	Max	-0.0042	84.0943	37-2	1.249
37	2.5	SLU2	Max	-0.0042	83.6514	37-2	1.25
37	2.5	SLU2	Max	0.0083	60.4186	37-3	0.
37	2.91633	SLU2	Max	0.0173	57.1339	37-3	0.41633
37	3.33267	SLU2	Max	0.0264	53.6939	37-3	0.83267
37	3.749	SLU2	Max	0.0354	50.0987	37-3	1.249
37	3.749	SLU2	Max	0.0354	50.0987	37-3	1.249
37	3.75	SLU2	Max	0.0354	49.6459	37-3	1.25
37	0.	SLU2	Min	-0.0338	-43.679	37-1	0.
37	0.41633	SLU2	Min	-0.0201	-42.54	37-1	0.41633
37	0.83267	SLU2	Min	-0.0064	-41.5562	37-1	0.83267
37	1.249	SLU2	Min	0.0074	-40.7276	37-1	1.249
37	1.249	SLU2	Min	0.0074	-40.7276	37-1	1.249
37	1.25	SLU2	Min	0.0074	-40.7325	37-1	1.25
37	1.25	SLU2	Min	0.013	-30.8174	37-2	0.
37	1.66633	SLU2	Min	0.0048	-30.0191	37-2	0.41633
37	2.08267	SLU2	Min	-0.0034	-29.376	37-2	0.83267
37	2.499	SLU2	Min	-0.0116	-28.8882	37-2	1.249
37	2.499	SLU2	Min	-0.0116	-28.8882	37-2	1.249
37	2.5	SLU2	Min	-0.0116	-28.8912	37-2	1.25
37	2.5	SLU2	Min	1.405E-05	-42.1305	37-3	0.
37	2.91633	SLU2	Min	0.0069	-41.4051	37-3	0.41633
37	3.33267	SLU2	Min	0.0138	-40.8348	37-3	0.83267
37	3.749	SLU2	Min	0.0208	-40.4199	37-3	1.249
37	3.749	SLU2	Min	0.0208	-40.4199	37-3	1.249
37	3.75	SLU2	Min	0.0208	-40.427	37-3	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

37	0.	SLU1	Max	-0.0333	46.4431	37-1	0.
37	0.41633	SLU1	Max	-0.0122	51.8259	37-1	0.41633
37	0.83267	SLU1	Max	0.0089	57.0535	37-1	0.83267
37	1.249	SLU1	Max	0.03	62.1259	37-1	1.249
37	1.249	SLU1	Max	0.03	62.1259	37-1	1.249
37	1.25	SLU1	Max	0.0301	61.6932	37-1	1.25
37	1.25	SLU1	Max	0.0036	81.1209	37-2	0.
37	1.66633	SLU1	Max	0.0072	82.2387	37-2	0.41633
37	2.08267	SLU1	Max	0.0108	83.2014	37-2	0.83267
37	2.499	SLU1	Max	0.0144	84.0088	37-2	1.249
37	2.499	SLU1	Max	0.0144	84.0088	37-2	1.249
37	2.5	SLU1	Max	0.0144	83.5658	37-2	1.25
37	2.5	SLU1	Max	-0.0098	60.3518	37-3	0.
37	2.91633	SLU1	Max	0.01	57.0593	37-3	0.41633
37	3.33267	SLU1	Max	0.0298	53.6115	37-3	0.83267
37	3.749	SLU1	Max	0.0496	50.0085	37-3	1.249
37	3.749	SLU1	Max	0.0496	50.0085	37-3	1.249
37	3.75	SLU1	Max	0.0497	49.5558	37-3	1.25
37	0.	SLU1	Min	-0.0483	-43.7317	37-1	0.
37	0.41633	SLU1	Min	-0.0245	-42.6018	37-1	0.41633
37	0.83267	SLU1	Min	-6.274E-04	-41.6272	37-1	0.83267
37	1.249	SLU1	Min	0.0232	-40.8077	37-1	1.249
37	1.249	SLU1	Min	0.0232	-40.8077	37-1	1.249
37	1.25	SLU1	Min	0.0233	-40.8126	37-1	1.25
37	1.25	SLU1	Min	-0.0075	-30.8777	37-2	0.
37	1.66633	SLU1	Min	-0.0027	-30.0878	37-2	0.41633
37	2.08267	SLU1	Min	0.0022	-29.4532	37-2	0.83267
37	2.499	SLU1	Min	0.007	-28.9737	37-2	1.249
37	2.499	SLU1	Min	0.007	-28.9737	37-2	1.249
37	2.5	SLU1	Min	0.007	-28.9767	37-2	1.25
37	2.5	SLU1	Min	-0.0181	-42.1973	37-3	0.
37	2.91633	SLU1	Min	-4.021E-04	-41.4796	37-3	0.41633
37	3.33267	SLU1	Min	0.0173	-40.9172	37-3	0.83267
37	3.749	SLU1	Min	0.035	-40.51	37-3	1.249
37	3.749	SLU1	Min	0.035	-40.51	37-3	1.249
37	3.75	SLU1	Min	0.035	-40.5172	37-3	1.25
37	0.	SLV1	Max	-0.0116	6.977	37-1	0.
37	0.41633	SLV1	Max	-0.0061	8.265	37-1	0.41633
37	0.83267	SLV1	Max	1.924E-04	9.4911	37-1	0.83267
37	1.249	SLV1	Max	0.0081	10.6708	37-1	1.249
37	1.249	SLV1	Max	0.0081	10.6708	37-1	1.249
37	1.25	SLV1	Max	0.0082	10.6319	37-1	1.25
37	1.25	SLV1	Max	0.0129	15.1342	37-2	0.
37	1.66633	SLV1	Max	0.0068	15.5671	37-2	0.41633
37	2.08267	SLV1	Max	0.0016	15.9516	37-2	0.83267
37	2.499	SLV1	Max	-0.0024	16.3076	37-2	1.249
37	2.499	SLV1	Max	-0.0024	16.3076	37-2	1.249
37	2.5	SLV1	Max	-0.0024	16.2664	37-2	1.25
37	2.5	SLV1	Max	0.0045	9.8678	37-3	0.
37	2.91633	SLV1	Max	0.0082	9.3685	37-3	0.41633
37	3.33267	SLV1	Max	0.0133	8.839	37-3	0.83267
37	3.749	SLV1	Max	0.019	8.313	37-3	1.249
37	3.749	SLV1	Max	0.019	8.313	37-3	1.249
37	3.75	SLV1	Max	0.019	8.2701	37-3	1.25
37	0.	SLV1	Min	-0.0181	-10.0368	37-1	0.
37	0.41633	SLV1	Min	-0.0097	-8.6812	37-1	0.41633
37	0.83267	SLV1	Min	-0.0021	-7.4936	37-1	0.83267
37	1.249	SLV1	Min	0.0039	-6.4895	37-1	1.249
37	1.249	SLV1	Min	0.0039	-6.4895	37-1	1.249
37	1.25	SLV1	Min	0.0039	-6.4882	37-1	1.25
37	1.25	SLV1	Min	0.0078	-4.5979	37-2	0.
37	1.66633	SLV1	Min	0.004	-3.576	37-2	0.41633
37	2.08267	SLV1	Min	-5.627E-04	-2.7355	37-2	0.83267
37	2.499	SLV1	Min	-0.0064	-2.0965	37-2	1.249
37	2.499	SLV1	Min	-0.0064	-2.0965	37-2	1.249
37	2.5	SLV1	Min	-0.0064	-2.0958	37-2	1.25
37	2.5	SLV1	Min	1.381E-04	-8.2685	37-3	0.
37	2.91633	SLV1	Min	0.0053	-7.5436	37-3	0.41633
37	3.33267	SLV1	Min	0.0092	-7.0184	37-3	0.83267
37	3.749	SLV1	Min	0.0125	-6.7267	37-3	1.249
37	3.749	SLV1	Min	0.0125	-6.7267	37-3	1.249
37	3.75	SLV1	Min	0.0125	-6.7274	37-3	1.25
37	0.	SLU3_DER	Max	-0.0034	19.2429	37-1	0.
37	0.41633	SLU3_DER	Max	-3.257E-04	21.5266	37-1	0.41633
37	0.83267	SLU3_DER	Max	0.0027	23.6954	37-1	0.83267
37	1.249	SLU3_DER	Max	0.0058	25.7491	37-1	1.249
37	1.249	SLU3_DER	Max	0.0058	25.7491	37-1	1.249
37	1.25	SLU3_DER	Max	0.0058	25.6175	37-1	1.25
37	1.25	SLU3_DER	Max	0.0256	33.0301	37-2	0.
37	1.66633	SLU3_DER	Max	0.0157	32.4803	37-2	0.41633
37	2.08267	SLU3_DER	Max	0.0058	31.8155	37-2	0.83267
37	2.499	SLU3_DER	Max	-0.0041	31.0357	37-2	1.249
37	2.499	SLU3_DER	Max	-0.0041	31.0357	37-2	1.249
37	2.5	SLU3_DER	Max	-0.0041	30.8964	37-2	1.25
37	2.5	SLU3_DER	Max	0.0168	18.8798	37-3	0.
37	2.91633	SLU3_DER	Max	0.0162	17.4062	37-3	0.41633
37	3.33267	SLU3_DER	Max	0.0155	15.8177	37-3	0.83267
37	3.749	SLU3_DER	Max	0.0149	14.1143	37-3	1.249
37	3.749	SLU3_DER	Max	0.0149	14.1143	37-3	1.249
37	3.75	SLU3_DER	Max	0.0149	13.9735	37-3	1.25
37	0.	SLU3_DER	Min	-0.014	-11.1824	37-1	0.
37	0.41633	SLU3_DER	Min	-0.0107	-10.492	37-1	0.41633
37	0.83267	SLU3_DER	Min	-0.0073	-9.9165	37-1	0.83267
37	1.249	SLU3_DER	Min	-0.004	-9.456	37-1	1.249
37	1.249	SLU3_DER	Min	-0.004	-9.456	37-1	1.249

PROGETTO DEFINITIVO

Tabulati di Calcolo

37	1.25	SLU3_DER	Min	-0.004	-9.4551	37-1	1.25
37	1.25	SLU3_DER	Min	0.0096	-6.9474	37-2	0.
37	1.66633	SLU3_DER	Min	8.919E-04	-6.47	37-2	0.41633
37	2.08267	SLU3_DER	Min	-0.0078	-6.1076	37-2	0.83267
37	2.499	SLU3_DER	Min	-0.0165	-5.8601	37-2	1.249
37	2.499	SLU3_DER	Min	-0.0165	-5.8601	37-2	1.249
37	2.5	SLU3_DER	Min	-0.0165	-5.8598	37-2	1.25
37	2.5	SLU3_DER	Min	0.0021	-13.2787	37-3	0.
37	2.91633	SLU3_DER	Min	0.0031	-12.0671	37-3	0.41633
37	3.33267	SLU3_DER	Min	0.0042	-10.9706	37-3	0.83267
37	3.749	SLU3_DER	Min	0.0052	-9.989	37-3	1.249
37	3.749	SLU3_DER	Min	0.0052	-9.989	37-3	1.249
37	3.75	SLU3_DER	Min	0.0052	-9.9893	37-3	1.25
37	0.	SLE1_MONTA	Max	0.0042	8.6253	37-1	0.
37	0.41633	SLE1_MONTA	Max	0.0037	9.7337	37-1	0.41633
37	0.83267	SLE1_MONTA	Max	0.0401	10.9329	37-1	0.83267
37	1.249	SLE1_MONTA	Max	0.143	12.4745	37-1	1.249
37	1.249	SLE1_MONTA	Max	0.143	12.4745	37-1	1.249
37	1.25	SLE1_MONTA	Max	0.1432	12.4014	37-1	1.25
37	1.25	SLE1_MONTA	Max	0.0036	19.4918	37-2	0.
37	1.66633	SLE1_MONTA	Max	0.0024	19.833	37-2	0.41633
37	2.08267	SLE1_MONTA	Max	0.0427	20.0593	37-2	0.83267
37	2.499	SLE1_MONTA	Max	0.1178	20.1705	37-2	1.249
37	2.499	SLE1_MONTA	Max	0.1178	20.1705	37-2	1.249
37	2.5	SLE1_MONTA	Max	0.1179	20.094	37-2	1.25
37	2.5	SLE1_MONTA	Max	5.078E-04	11.9507	37-3	0.
37	2.91633	SLE1_MONTA	Max	3.092E-04	10.9239	37-3	0.41633
37	3.33267	SLE1_MONTA	Max	0.0686	9.782	37-3	0.83267
37	3.749	SLE1_MONTA	Max	0.1736	8.6667	37-3	1.249
37	3.749	SLE1_MONTA	Max	0.1736	8.6667	37-3	1.249
37	3.75	SLE1_MONTA	Max	0.1739	8.5874	37-3	1.25
37	0.	SLE1_MONTA	Min	-0.1682	-9.9375	37-1	0.
37	0.41633	SLE1_MONTA	Min	-0.0649	-8.9285	37-1	0.41633
37	0.83267	SLE1_MONTA	Min	0.0017	-8.0345	37-1	0.83267
37	1.249	SLE1_MONTA	Min	0.0017	-7.2554	37-1	1.249
37	1.249	SLE1_MONTA	Min	0.0017	-7.2554	37-1	1.249
37	1.25	SLE1_MONTA	Min	0.0017	-7.2549	37-1	1.25
37	1.25	SLE1_MONTA	Min	-0.1094	-4.974	37-2	0.
37	1.66633	SLE1_MONTA	Min	-0.0341	-4.9209	37-2	0.41633
37	2.08267	SLE1_MONTA	Min	-3.574E-04	-4.9829	37-2	0.83267
37	2.499	SLE1_MONTA	Min	-0.0014	-5.1598	37-2	1.249
37	2.499	SLE1_MONTA	Min	-0.0014	-5.1598	37-2	1.249
37	2.5	SLE1_MONTA	Min	-0.0014	-5.1611	37-2	1.25
37	2.5	SLE1_MONTA	Min	-0.143	-7.5051	37-3	0.
37	2.91633	SLE1_MONTA	Min	-0.0383	-7.8967	37-3	0.41633
37	3.33267	SLE1_MONTA	Min	-0.002	-8.4032	37-3	0.83267
37	3.749	SLE1_MONTA	Min	-0.0026	-9.0246	37-3	1.249
37	3.749	SLE1_MONTA	Min	-0.0026	-9.0246	37-3	1.249
37	3.75	SLE1_MONTA	Min	-0.0026	-9.0276	37-3	1.25
37	0.	SLE2_DIR_Y		-0.9954	-0.0017	37-1	0.
37	0.41633	SLE2_DIR_Y		0.2927	-0.0014	37-1	0.41633
37	0.83267	SLE2_DIR_Y		0.3293	-0.0012	37-1	0.83267
37	1.249	SLE2_DIR_Y		-0.8856	-9.676E-04	37-1	1.249
37	1.249	SLE2_DIR_Y		-0.8856	-9.676E-04	37-1	1.249
37	1.25	SLE2_DIR_Y		-0.89	-9.670E-04	37-1	1.25
37	1.25	SLE2_DIR_Y		-0.9868	-0.0021	37-2	0.
37	1.66633	SLE2_DIR_Y		0.2973	-0.0018	37-2	0.41633
37	2.08267	SLE2_DIR_Y		0.3299	-0.0015	37-2	0.83267
37	2.499	SLE2_DIR_Y		-0.889	-0.0012	37-2	1.249
37	2.499	SLE2_DIR_Y		-0.889	-0.0012	37-2	1.249
37	2.5	SLE2_DIR_Y		-0.8934	-0.0012	37-2	1.25
37	2.5	SLE2_DIR_Y		-0.9858	-0.0022	37-3	0.
37	2.91633	SLE2_DIR_Y		0.2986	-0.0019	37-3	0.41633
37	3.33267	SLE2_DIR_Y		0.3314	-0.0016	37-3	0.83267
37	3.749	SLE2_DIR_Y		-0.8872	-0.0013	37-3	1.249
37	3.749	SLE2_DIR_Y		-0.8872	-0.0013	37-3	1.249
37	3.75	SLE2_DIR_Y		-0.8916	-0.0013	37-3	1.25
37	0.	SLE4_TOT	Max	-0.0135	23.7832	37-1	0.
37	0.41633	SLE4_TOT	Max	-0.0057	27.1287	37-1	0.41633
37	0.83267	SLE4_TOT	Max	0.0021	30.3593	37-1	0.83267
37	1.249	SLE4_TOT	Max	0.0099	33.4749	37-1	1.249
37	1.249	SLE4_TOT	Max	0.0099	33.4749	37-1	1.249
37	1.25	SLE4_TOT	Max	0.0099	33.2737	37-1	1.25
37	1.25	SLE4_TOT	Max	0.0168	45.1409	37-2	0.
37	1.66633	SLE4_TOT	Max	0.0102	45.9332	37-2	0.41633
37	2.08267	SLE4_TOT	Max	0.0036	46.6105	37-2	0.83267
37	2.499	SLE4_TOT	Max	-0.003	47.1728	37-2	1.249
37	2.499	SLE4_TOT	Max	-0.003	47.1728	37-2	1.249
37	2.5	SLE4_TOT	Max	-0.003	46.9637	37-2	1.25
37	2.5	SLE4_TOT	Max	0.0057	32.4973	37-3	0.
37	2.91633	SLE4_TOT	Max	0.0121	30.5365	37-3	0.41633
37	3.33267	SLE4_TOT	Max	0.0184	28.4608	37-3	0.83267
37	3.749	SLE4_TOT	Max	0.0247	26.2701	37-3	1.249
37	3.749	SLE4_TOT	Max	0.0247	26.2701	37-3	1.249
37	3.75	SLE4_TOT	Max	0.0248	26.0563	37-3	1.25
37	0.	SLE4_TOT	Min	-0.0236	-30.1217	37-1	0.
37	0.41633	SLE4_TOT	Min	-0.014	-29.3203	37-1	0.41633
37	0.83267	SLE4_TOT	Min	-0.0044	-28.6338	37-1	0.83267
37	1.249	SLE4_TOT	Min	0.0052	-28.0623	37-1	1.249
37	1.249	SLE4_TOT	Min	0.0052	-28.0623	37-1	1.249
37	1.25	SLE4_TOT	Min	0.0052	-28.0657	37-1	1.25
37	1.25	SLE4_TOT	Min	0.0092	-21.2409	37-2	0.
37	1.66633	SLE4_TOT	Min	0.0034	-20.6665	37-2	0.41633
37	2.08267	SLE4_TOT	Min	-0.0023	-20.2072	37-2	0.83267
37	2.499	SLE4_TOT	Min	-0.0081	-19.8628	37-2	1.249

PROGETTO DEFINITIVO

Tabulati di Calcolo

37	2.499	SLE4_TOT	Min	-0.0081	-19.8628	37-2	1.249
37	2.5	SLE4_TOT	Min	-0.0081	-19.8648	37-2	1.25
37	2.5	SLE4_TOT	Min	4.666E-05	-29.0674	37-3	0.
37	2.91633	SLE4_TOT	Min	0.0049	-28.5365	37-3	0.41633
37	3.33267	SLE4_TOT	Min	0.0098	-28.1206	37-3	0.83267
37	3.749	SLE4_TOT	Min	0.0147	-27.8197	37-3	1.249
37	3.749	SLE4_TOT	Min	0.0147	-27.8197	37-3	1.249
37	3.75	SLE4_TOT	Min	0.0147	-27.8246	37-3	1.25
38	0.	SLU2	Max	-0.0181	49.3125	38-1	0.
38	0.41633	SLU2	Max	-0.0079	53.6511	38-1	0.41633
38	0.83267	SLU2	Max	0.0023	57.8345	38-1	0.83267
38	1.249	SLU2	Max	0.0124	61.8627	38-1	1.249
38	1.249	SLU2	Max	0.0124	61.8627	38-1	1.249
38	1.25	SLU2	Max	0.0124	61.4246	38-1	1.25
38	1.25	SLU2	Max	0.0215	84.6945	38-2	0.
38	1.66633	SLU2	Max	0.0129	84.5873	38-2	0.41633
38	2.08267	SLU2	Max	0.0044	84.3249	38-2	0.83267
38	2.499	SLU2	Max	-0.0042	83.9072	38-2	1.249
38	2.499	SLU2	Max	-0.0042	83.9072	38-2	1.249
38	2.5	SLU2	Max	-0.0042	83.4618	38-2	1.25
38	2.5	SLU2	Max	0.0037	63.6034	38-3	0.
38	2.91633	SLU2	Max	0.016	59.4809	38-3	0.41633
38	3.33267	SLU2	Max	0.0283	55.2032	38-3	0.83267
38	3.749	SLU2	Max	0.0406	50.7703	38-3	1.249
38	3.749	SLU2	Max	0.0406	50.7703	38-3	1.249
38	3.75	SLU2	Max	0.0406	50.316	38-3	1.25
38	0.	SLU2	Min	-0.0312	-43.3894	38-1	0.
38	0.41633	SLU2	Min	-0.0192	-41.2601	38-1	0.41633
38	0.83267	SLU2	Min	-0.0072	-39.2859	38-1	0.83267
38	1.249	SLU2	Min	0.0049	-37.467	38-1	1.249
38	1.249	SLU2	Min	0.0049	-37.467	38-1	1.249
38	1.25	SLU2	Min	0.0049	-37.4692	38-1	1.25
38	1.25	SLU2	Min	0.011	-30.5289	38-2	0.
38	1.66633	SLU2	Min	0.0032	-28.5176	38-2	0.41633
38	2.08267	SLU2	Min	-0.0046	-26.6615	38-2	0.83267
38	2.499	SLU2	Min	-0.0123	-24.9607	38-2	1.249
38	2.499	SLU2	Min	-0.0123	-24.9607	38-2	1.249
38	2.5	SLU2	Min	-0.0124	-24.9619	38-2	1.25
38	2.5	SLU2	Min	-0.0043	-40.6702	38-3	0.
38	2.91633	SLU2	Min	0.0051	-39.1093	38-3	0.41633
38	3.33267	SLU2	Min	0.0144	-37.7035	38-3	0.83267
38	3.749	SLU2	Min	0.0237	-36.453	38-3	1.249
38	3.749	SLU2	Min	0.0237	-36.453	38-3	1.249
38	3.75	SLU2	Min	0.0238	-36.4589	38-3	1.25
38	0.	SLU1	Max	-0.0326	49.2394	38-1	0.
38	0.41633	SLU1	Max	-0.0119	53.5714	38-1	0.41633
38	0.83267	SLU1	Max	0.0088	57.7481	38-1	0.83267
38	1.249	SLU1	Max	0.0295	61.7697	38-1	1.249
38	1.249	SLU1	Max	0.0295	61.7697	38-1	1.249
38	1.25	SLU1	Max	0.0296	61.3316	38-1	1.25
38	1.25	SLU1	Max	0.0022	84.6169	38-2	0.
38	1.66633	SLU1	Max	0.0066	84.5035	38-2	0.41633
38	2.08267	SLU1	Max	0.0109	84.235	38-2	0.83267
38	2.499	SLU1	Max	0.0153	83.8112	38-2	1.249
38	2.499	SLU1	Max	0.0153	83.8112	38-2	1.249
38	2.5	SLU1	Max	0.0153	83.3658	38-2	1.25
38	2.5	SLU1	Max	-0.013	63.5216	38-3	0.
38	2.91633	SLU1	Max	0.0095	59.3934	38-3	0.41633
38	3.33267	SLU1	Max	0.0321	55.1101	38-3	0.83267
38	3.749	SLU1	Max	0.0547	50.6715	38-3	1.249
38	3.749	SLU1	Max	0.0547	50.6715	38-3	1.249
38	3.75	SLU1	Max	0.0547	50.2172	38-3	1.25
38	0.	SLU1	Min	-0.0458	-43.4626	38-1	0.
38	0.41633	SLU1	Min	-0.0232	-41.3399	38-1	0.41633
38	0.83267	SLU1	Min	-6.105E-04	-39.3723	38-1	0.83267
38	1.249	SLU1	Min	0.022	-37.56	38-1	1.249
38	1.249	SLU1	Min	0.022	-37.56	38-1	1.249
38	1.25	SLU1	Min	0.022	-37.5622	38-1	1.25
38	1.25	SLU1	Min	-0.0083	-30.6065	38-2	0.
38	1.66633	SLU1	Min	-0.0032	-28.6014	38-2	0.41633
38	2.08267	SLU1	Min	0.002	-26.7514	38-2	0.83267
38	2.499	SLU1	Min	0.0071	-25.0566	38-2	1.249
38	2.499	SLU1	Min	0.0071	-25.0566	38-2	1.249
38	2.5	SLU1	Min	0.0071	-25.0579	38-2	1.25
38	2.5	SLU1	Min	-0.021	-40.7521	38-3	0.
38	2.91633	SLU1	Min	-0.0014	-39.1967	38-3	0.41633
38	3.33267	SLU1	Min	0.0182	-37.7966	38-3	0.83267
38	3.749	SLU1	Min	0.0378	-36.5517	38-3	1.249
38	3.749	SLU1	Min	0.0378	-36.5517	38-3	1.249
38	3.75	SLU1	Min	0.0379	-36.5577	38-3	1.25
38	0.	SLV1	Max	-0.0107	7.8123	38-1	0.
38	0.41633	SLV1	Max	-0.0058	8.7927	38-1	0.41633
38	0.83267	SLV1	Max	-2.296E-04	9.7653	38-1	0.83267
38	1.249	SLV1	Max	0.007	10.7975	38-1	1.249
38	1.249	SLV1	Max	0.007	10.7975	38-1	1.249
38	1.25	SLV1	Max	0.007	10.7582	38-1	1.25
38	1.25	SLV1	Max	0.0115	16.2362	38-2	0.
38	1.66633	SLV1	Max	0.0058	16.3159	38-2	0.41633
38	2.08267	SLV1	Max	0.0011	16.423	38-2	0.83267
38	2.499	SLV1	Max	-0.0025	16.6368	38-2	1.249
38	2.499	SLV1	Max	-0.0025	16.6368	38-2	1.249
38	2.5	SLV1	Max	-0.0025	16.5954	38-2	1.25
38	2.5	SLV1	Max	0.002	10.9732	38-3	0.
38	2.91633	SLV1	Max	0.0073	10.1796	38-3	0.41633
38	3.33267	SLV1	Max	0.0142	9.4811	38-3	0.83267

PROGETTO DEFINITIVO

Tabulati di Calcolo

38	3.749	SLV1	Max	0.0216	9.0029	38-3	1.249
38	3.749	SLV1	Max	0.0216	9.0029	38-3	1.249
38	3.75	SLV1	Max	0.0216	8.9605	38-3	1.25
38	0.	SLV1	Min	-0.0169	-9.1474	38-1	0.
38	0.41633	SLV1	Min	-0.0093	-7.3959	38-1	0.41633
38	0.83267	SLV1	Min	-0.0025	-5.8666	38-1	0.83267
38	1.249	SLV1	Min	0.0027	-4.6268	38-1	1.249
38	1.249	SLV1	Min	0.0027	-4.6268	38-1	1.249
38	1.25	SLV1	Min	0.0027	-4.6251	38-1	1.25
38	1.25	SLV1	Min	0.0067	-3.2992	38-2	0.
38	1.66633	SLV1	Min	0.0032	-1.909	38-2	0.41633
38	2.08267	SLV1	Min	-0.0012	-0.7761	38-2	0.83267
38	2.499	SLV1	Min	-0.0067	0.0202	38-2	1.249
38	2.499	SLV1	Min	-0.0067	0.0202	38-2	1.249
38	2.5	SLV1	Min	-0.0067	0.021	38-2	1.25
38	2.5	SLV1	Min	-0.0023	-6.4393	38-3	0.
38	2.91633	SLV1	Min	0.0045	-5.4356	38-3	0.41633
38	3.33267	SLV1	Min	0.0097	-4.7569	38-3	0.83267
38	3.749	SLV1	Min	0.0144	-4.5285	38-3	1.249
38	3.749	SLV1	Min	0.0144	-4.5285	38-3	1.249
38	3.75	SLV1	Min	0.0144	-4.5297	38-3	1.25
38	0.	SLU3_DER	Max	-0.0012	21.3312	38-1	0.
38	0.41633	SLU3_DER	Max	7.296E-04	22.9715	38-1	0.41633
38	0.83267	SLU3_DER	Max	0.0027	24.4969	38-1	0.83267
38	1.249	SLU3_DER	Max	0.0046	25.9073	38-1	1.249
38	1.249	SLU3_DER	Max	0.0046	25.9073	38-1	1.249
38	1.25	SLU3_DER	Max	0.0046	25.7738	38-1	1.25
38	1.25	SLU3_DER	Max	0.0248	35.6346	38-2	0.
38	1.66633	SLU3_DER	Max	0.0151	34.3379	38-2	0.41633
38	2.08267	SLU3_DER	Max	0.0054	32.9262	38-2	0.83267
38	2.499	SLU3_DER	Max	-0.0042	31.3996	38-2	1.249
38	2.499	SLU3_DER	Max	-0.0042	31.3996	38-2	1.249
38	2.5	SLU3_DER	Max	-0.0043	31.2582	38-2	1.25
38	2.5	SLU3_DER	Max	0.0144	21.5051	38-3	0.
38	2.91633	SLU3_DER	Max	0.0153	19.4997	38-3	0.41633
38	3.33267	SLU3_DER	Max	0.0161	17.3794	38-3	0.83267
38	3.749	SLU3_DER	Max	0.017	15.144	38-3	1.249
38	3.749	SLU3_DER	Max	0.017	15.144	38-3	1.249
38	3.75	SLU3_DER	Max	0.017	15.0024	38-3	1.25
38	0.	SLU3_DER	Min	-0.013	-12.7078	38-1	0.
38	0.41633	SLU3_DER	Min	-0.0111	-10.8877	38-1	0.41633
38	0.83267	SLU3_DER	Min	-0.0092	-9.1826	38-1	0.83267
38	1.249	SLU3_DER	Min	-0.0073	-7.5925	38-1	1.249
38	1.249	SLU3_DER	Min	-0.0073	-7.5925	38-1	1.249
38	1.25	SLU3_DER	Min	-0.0073	-7.5897	38-1	1.25
38	1.25	SLU3_DER	Min	0.0085	-7.8711	38-2	0.
38	1.66633	SLU3_DER	Min	-5.507E-04	-6.2634	38-2	0.41633
38	2.08267	SLU3_DER	Min	-0.0096	-4.7707	38-2	0.83267
38	2.499	SLU3_DER	Min	-0.0186	-3.393	38-2	1.249
38	2.499	SLU3_DER	Min	-0.0186	-3.393	38-2	1.249
38	2.5	SLU3_DER	Min	-0.0186	-3.3908	38-2	1.25
38	2.5	SLU3_DER	Min	-2.374E-04	-14.3629	38-3	0.
38	2.91633	SLU3_DER	Min	0.0019	-11.7738	38-3	0.41633
38	3.33267	SLU3_DER	Min	0.0041	-9.2997	38-3	0.83267
38	3.749	SLU3_DER	Min	0.0062	-6.9405	38-3	1.249
38	3.749	SLU3_DER	Min	0.0062	-6.9405	38-3	1.249
38	3.75	SLU3_DER	Min	0.0062	-6.9391	38-3	1.25
38	0.	SLE1_MONTA	Max	-0.0233	8.9104	38-1	0.
38	0.41633	SLE1_MONTA	Max	-0.0176	10.0467	38-1	0.41633
38	0.83267	SLE1_MONTA	Max	0.0296	11.6374	38-1	0.83267
38	1.249	SLE1_MONTA	Max	0.1446	13.2152	38-1	1.249
38	1.249	SLE1_MONTA	Max	0.1446	13.2152	38-1	1.249
38	1.25	SLE1_MONTA	Max	0.1449	13.1417	38-1	1.25
38	1.25	SLE1_MONTA	Max	-0.0058	20.9527	38-2	0.
38	1.66633	SLE1_MONTA	Max	-9.908E-04	21.306	38-2	0.41633
38	2.08267	SLE1_MONTA	Max	0.0441	21.5443	38-2	0.83267
38	2.499	SLE1_MONTA	Max	0.1265	21.6677	38-2	1.249
38	2.499	SLE1_MONTA	Max	0.1265	21.6677	38-2	1.249
38	2.5	SLE1_MONTA	Max	0.1267	21.5913	38-2	1.25
38	2.5	SLE1_MONTA	Max	0.009	14.0034	38-3	0.
38	2.91633	SLE1_MONTA	Max	0.015	13.0419	38-3	0.41633
38	3.33267	SLE1_MONTA	Max	0.0895	11.9655	38-3	0.83267
38	3.749	SLE1_MONTA	Max	0.1972	10.774	38-3	1.249
38	3.749	SLE1_MONTA	Max	0.1972	10.774	38-3	1.249
38	3.75	SLE1_MONTA	Max	0.1974	10.6945	38-3	1.25
38	0.	SLE1_MONTA	Min	-0.2026	-9.6622	38-1	0.
38	0.41633	SLE1_MONTA	Min	-0.0873	-8.2574	38-1	0.41633
38	0.83267	SLE1_MONTA	Min	-0.0137	-6.9677	38-1	0.83267
38	1.249	SLE1_MONTA	Min	-0.0077	-5.7929	38-1	1.249
38	1.249	SLE1_MONTA	Min	-0.0077	-5.7929	38-1	1.249
38	1.25	SLE1_MONTA	Min	-0.0077	-5.7913	38-1	1.25
38	1.25	SLE1_MONTA	Min	-0.1225	-4.546	38-2	0.
38	1.66633	SLE1_MONTA	Min	-0.0399	-4.0598	38-2	0.41633
38	2.08267	SLE1_MONTA	Min	0.0023	-3.6886	38-2	0.83267
38	2.499	SLE1_MONTA	Min	0.0073	-3.4323	38-2	1.249
38	2.499	SLE1_MONTA	Min	0.0073	-3.4323	38-2	1.249
38	2.5	SLE1_MONTA	Min	0.0073	-3.4327	38-2	1.25
38	2.5	SLE1_MONTA	Min	-0.1271	-5.732	38-3	0.
38	2.91633	SLE1_MONTA	Min	-0.02	-5.7607	38-3	0.41633
38	3.33267	SLE1_MONTA	Min	0.0187	-5.9044	38-3	0.83267
38	3.749	SLE1_MONTA	Min	0.0242	-6.1631	38-3	1.249
38	3.749	SLE1_MONTA	Min	0.0242	-6.1631	38-3	1.249
38	3.75	SLE1_MONTA	Min	0.0242	-6.1653	38-3	1.25
38	0.	SLE2_DIR_Y		-0.9879	-0.0022	38-1	0.
38	0.41633	SLE2_DIR_Y		0.2965	-0.0019	38-1	0.41633



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 302 di 637

38	0.83267	SLE2_DIR_Y		0.3294	-0.0017	38-1	0.83267
38	1.249	SLE2_DIR_Y		-0.8892	-0.0015	38-1	1.249
38	1.249	SLE2_DIR_Y		-0.8892	-0.0015	38-1	1.249
38	1.25	SLE2_DIR_Y		-0.8936	-0.0015	38-1	1.25
38	1.25	SLE2_DIR_Y		-0.9797	-0.0019	38-2	0.
38	1.66633	SLE2_DIR_Y		0.3008	-0.0017	38-2	0.41633
38	2.08267	SLE2_DIR_Y		0.3298	-0.0015	38-2	0.83267
38	2.499	SLE2_DIR_Y		-0.8926	-0.0013	38-2	1.249
38	2.499	SLE2_DIR_Y		-0.8926	-0.0013	38-2	1.249
38	2.5	SLE2_DIR_Y		-0.8971	-0.0013	38-2	1.25
38	2.5	SLE2_DIR_Y		-0.9782	-0.0018	38-3	0.
38	2.91633	SLE2_DIR_Y		0.3021	-0.0017	38-3	0.41633
38	3.33267	SLE2_DIR_Y		0.3309	-0.0015	38-3	0.83267
38	3.749	SLE2_DIR_Y		-0.8918	-0.0013	38-3	1.249
38	3.749	SLE2_DIR_Y		-0.8918	-0.0013	38-3	1.249
38	3.75	SLE2_DIR_Y		-0.8962	-0.0013	38-3	1.25
38	0.	SLE4_TOT	Max	-0.0128	26.4375	38-1	0.
38	0.41633	SLE4_TOT	Max	-0.0056	28.8473	38-1	0.41633
38	0.83267	SLE4_TOT	Max	0.0015	31.1422	38-1	0.83267
38	1.249	SLE4_TOT	Max	0.0087	33.322	38-1	1.249
38	1.249	SLE4_TOT	Max	0.0087	33.322	38-1	1.249
38	1.25	SLE4_TOT	Max	0.0087	33.1176	38-1	1.25
38	1.25	SLE4_TOT	Max	0.015	48.6168	38-2	0.
38	1.66633	SLE4_TOT	Max	0.009	48.2966	38-2	0.41633
38	2.08267	SLE4_TOT	Max	0.003	47.8615	38-2	0.83267
38	2.499	SLE4_TOT	Max	-0.003	47.3114	38-2	1.249
38	2.499	SLE4_TOT	Max	-0.003	47.3114	38-2	1.249
38	2.5	SLE4_TOT	Max	-0.003	47.0995	38-2	1.25
38	2.5	SLE4_TOT	Max	0.0025	35.8408	38-3	0.
38	2.91633	SLE4_TOT	Max	0.0111	33.0327	38-3	0.41633
38	3.33267	SLE4_TOT	Max	0.0197	30.1097	38-3	0.83267
38	3.749	SLE4_TOT	Max	0.0284	27.0716	38-3	1.249
38	3.749	SLE4_TOT	Max	0.0284	27.0716	38-3	1.249
38	3.75	SLE4_TOT	Max	0.0284	26.8563	38-3	1.25
38	0.	SLE4_TOT	Min	-0.0218	-29.911	38-1	0.
38	0.41633	SLE4_TOT	Min	-0.0134	-28.4211	38-1	0.41633
38	0.83267	SLE4_TOT	Min	-0.005	-27.0461	38-1	0.83267
38	1.249	SLE4_TOT	Min	0.0035	-25.7862	38-1	1.249
38	1.249	SLE4_TOT	Min	0.0035	-25.7862	38-1	1.249
38	1.25	SLE4_TOT	Min	0.0035	-25.7877	38-1	1.25
38	1.25	SLE4_TOT	Min	0.0078	-21.0156	38-2	0.
38	1.66633	SLE4_TOT	Min	0.0023	-19.6009	38-2	0.41633
38	2.08267	SLE4_TOT	Min	-0.0031	-18.3013	38-2	0.83267
38	2.499	SLE4_TOT	Min	-0.0086	-17.1166	38-2	1.249
38	2.499	SLE4_TOT	Min	-0.0086	-17.1166	38-2	1.249
38	2.5	SLE4_TOT	Min	-0.0086	-17.1174	38-2	1.25
38	2.5	SLE4_TOT	Min	-0.003	-28.0215	38-3	0.
38	2.91633	SLE4_TOT	Min	0.0036	-26.9109	38-3	0.41633
38	3.33267	SLE4_TOT	Min	0.0102	-25.9152	38-3	0.83267
38	3.749	SLE4_TOT	Min	0.0168	-25.0346	38-3	1.249
38	3.749	SLE4_TOT	Min	0.0168	-25.0346	38-3	1.249
38	3.75	SLE4_TOT	Min	0.0168	-25.0386	38-3	1.25
39	0.	SLU2	Max	-0.0192	52.0162	39-1	0.
39	0.41633	SLU2	Max	-0.0082	55.4632	39-1	0.41633
39	0.83267	SLU2	Max	0.0028	58.755	39-1	0.83267
39	1.249	SLU2	Max	0.0137	61.8916	39-1	1.249
39	1.249	SLU2	Max	0.0137	61.8916	39-1	1.249
39	1.25	SLU2	Max	0.0137	61.4517	39-1	1.25
39	1.25	SLU2	Max	0.0207	86.0278	39-2	0.
39	1.66633	SLU2	Max	0.0124	85.1177	39-2	0.41633
39	2.08267	SLU2	Max	0.0041	84.0523	39-2	0.83267
39	2.499	SLU2	Max	-0.0043	82.8318	39-2	1.249
39	2.499	SLU2	Max	-0.0043	82.8318	39-2	1.249
39	2.5	SLU2	Max	-0.0043	82.3856	39-2	1.25
39	2.5	SLU2	Max	0.0054	64.0816	39-3	0.
39	2.91633	SLU2	Max	0.0162	59.4919	39-3	0.41633
39	3.33267	SLU2	Max	0.027	54.7469	39-3	0.83267
39	3.749	SLU2	Max	0.0378	49.8468	39-3	1.249
39	3.749	SLU2	Max	0.0378	49.8468	39-3	1.249
39	3.75	SLU2	Max	0.0379	49.393	39-3	1.25
39	0.	SLU2	Min	-0.0334	-40.535	39-1	0.
39	0.41633	SLU2	Min	-0.0205	-37.9626	39-1	0.41633
39	0.83267	SLU2	Min	-0.0076	-35.5453	39-1	0.83267
39	1.249	SLU2	Min	0.0053	-33.2833	39-1	1.249
39	1.249	SLU2	Min	0.0053	-33.2833	39-1	1.249
39	1.25	SLU2	Min	0.0053	-33.2852	39-1	1.25
39	1.25	SLU2	Min	0.0104	-28.0185	39-2	0.
39	1.66633	SLU2	Min	0.0026	-25.27	39-2	0.41633
39	2.08267	SLU2	Min	-0.0053	-22.6767	39-2	0.83267
39	2.499	SLU2	Min	-0.0131	-20.2386	39-2	1.249
39	2.499	SLU2	Min	-0.0131	-20.2386	39-2	1.249
39	2.5	SLU2	Min	-0.0132	-20.2408	39-2	1.25
39	2.5	SLU2	Min	-0.0025	-37.7499	39-3	0.
39	2.91633	SLU2	Min	0.0056	-35.8805	39-3	0.41633
39	3.33267	SLU2	Min	0.0137	-34.1664	39-3	0.83267
39	3.749	SLU2	Min	0.0218	-32.6074	39-3	1.249
39	3.749	SLU2	Min	0.0218	-32.6074	39-3	1.249
39	3.75	SLU2	Min	0.0219	-32.6155	39-3	1.25
39	0.	SLU1	Max	-0.0331	51.93	39-1	0.
39	0.41633	SLU1	Max	-0.0114	55.3723	39-1	0.41633
39	0.83267	SLU1	Max	0.0103	58.6593	39-1	0.83267
39	1.249	SLU1	Max	0.032	61.7912	39-1	1.249
39	1.249	SLU1	Max	0.032	61.7912	39-1	1.249
39	1.25	SLU1	Max	0.0321	61.3513	39-1	1.25
39	1.25	SLU1	Max	0.0021	85.9383	39-2	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

39	1.66633	SLU1	Max	0.0065	85.0239	39-2	0.41633
39	2.08267	SLU1	Max	0.011	83.9542	39-2	0.83267
39	2.499	SLU1	Max	0.0154	82.7293	39-2	1.249
39	2.499	SLU1	Max	0.0154	82.7293	39-2	1.249
39	2.5	SLU1	Max	0.0154	82.2832	39-2	1.25
39	2.5	SLU1	Max	-0.01	63.9892	39-3	0.
39	2.91633	SLU1	Max	0.0112	59.3955	39-3	0.41633
39	3.33267	SLU1	Max	0.0324	54.6467	39-3	0.83267
39	3.749	SLU1	Max	0.0536	49.7426	39-3	1.249
39	3.749	SLU1	Max	0.0536	49.7426	39-3	1.249
39	3.75	SLU1	Max	0.0536	49.2888	39-3	1.25
39	0.	SLU1	Min	-0.0473	-40.6213	39-1	0.
39	0.41633	SLU1	Min	-0.0237	-38.0535	39-1	0.41633
39	0.83267	SLU1	Min	-4.269E-05	-35.641	39-1	0.83267
39	1.249	SLU1	Min	0.0236	-33.3836	39-1	1.249
39	1.249	SLU1	Min	0.0236	-33.3836	39-1	1.249
39	1.25	SLU1	Min	0.0236	-33.3856	39-1	1.25
39	1.25	SLU1	Min	-0.0081	-28.108	39-2	0.
39	1.66633	SLU1	Min	-0.0032	-25.3638	39-2	0.41633
39	2.08267	SLU1	Min	0.0016	-22.7748	39-2	0.83267
39	2.499	SLU1	Min	0.0065	-20.3411	39-2	1.249
39	2.499	SLU1	Min	0.0065	-20.3411	39-2	1.249
39	2.5	SLU1	Min	0.0065	-20.3433	39-2	1.25
39	2.5	SLU1	Min	-0.0179	-37.8423	39-3	0.
39	2.91633	SLU1	Min	5.750E-04	-35.9769	39-3	0.41633
39	3.33267	SLU1	Min	0.0191	-34.2667	39-3	0.83267
39	3.749	SLU1	Min	0.0376	-32.7117	39-3	1.249
39	3.749	SLU1	Min	0.0376	-32.7117	39-3	1.249
39	3.75	SLU1	Min	0.0376	-32.7198	39-3	1.25
39	0.	SLV1	Max	-0.0115	8.6878	39-1	0.
39	0.41633	SLV1	Max	-0.0062	9.3924	39-1	0.41633
39	0.83267	SLV1	Max	-1.103E-04	10.3216	39-1	0.83267
39	1.249	SLV1	Max	0.0076	11.5721	39-1	1.249
39	1.249	SLV1	Max	0.0076	11.5721	39-1	1.249
39	1.25	SLV1	Max	0.0077	11.5335	39-1	1.25
39	1.25	SLV1	Max	0.011	16.5493	39-2	0.
39	1.66633	SLV1	Max	0.0054	16.5745	39-2	0.41633
39	2.08267	SLV1	Max	8.509E-04	16.8969	39-2	0.83267
39	2.499	SLV1	Max	-0.0027	17.4395	39-2	1.249
39	2.499	SLV1	Max	-0.0027	17.4395	39-2	1.249
39	2.5	SLV1	Max	-0.0027	17.3991	39-2	1.25
39	2.5	SLV1	Max	0.0029	10.998	39-3	0.
39	2.91633	SLV1	Max	0.0075	10.3979	39-3	0.41633
39	3.33267	SLV1	Max	0.0136	10.1496	39-3	0.83267
39	3.749	SLV1	Max	0.0202	10.0126	39-3	1.249
39	3.749	SLV1	Max	0.0202	10.0126	39-3	1.249
39	3.75	SLV1	Max	0.0202	9.9711	39-3	1.25
39	0.	SLV1	Min	-0.0179	-6.6746	39-1	0.
39	0.41633	SLV1	Min	-0.0099	-4.9433	39-1	0.41633
39	0.83267	SLV1	Min	-0.0026	-3.6666	39-1	0.83267
39	1.249	SLV1	Min	0.003	-2.941	39-1	1.249
39	1.249	SLV1	Min	0.003	-2.941	39-1	1.249
39	1.25	SLV1	Min	0.003	-2.9408	39-1	1.25
39	1.25	SLV1	Min	0.0064	-0.8246	39-2	0.
39	1.66633	SLV1	Min	0.0029	0.3622	39-2	0.41633
39	2.08267	SLV1	Min	-0.0015	1.0218	39-2	0.83267
39	2.499	SLV1	Min	-0.0071	1.2311	39-2	1.249
39	2.499	SLV1	Min	-0.0071	1.2311	39-2	1.249
39	2.5	SLV1	Min	-0.0071	1.2301	39-2	1.25
39	2.5	SLV1	Min	-0.0013	-4.0209	39-3	0.
39	2.91633	SLV1	Min	0.0047	-3.5439	39-3	0.41633
39	3.33267	SLV1	Min	0.0092	-3.6486	39-3	0.83267
39	3.749	SLV1	Min	0.0132	-4.0945	39-3	1.249
39	3.749	SLV1	Min	0.0132	-4.0945	39-3	1.249
39	3.75	SLV1	Min	0.0132	-4.0974	39-3	1.25
39	0.	SLU3_DER	Max	-0.0017	23.5809	39-1	0.
39	0.41633	SLU3_DER	Max	5.814E-04	24.6239	39-1	0.41633
39	0.83267	SLU3_DER	Max	0.0028	25.5519	39-1	0.83267
39	1.249	SLU3_DER	Max	0.0051	26.3649	39-1	1.249
39	1.249	SLU3_DER	Max	0.0051	26.3649	39-1	1.249
39	1.25	SLU3_DER	Max	0.0051	26.2298	39-1	1.25
39	1.25	SLU3_DER	Max	0.0249	36.9975	39-2	0.
39	1.66633	SLU3_DER	Max	0.0151	35.1975	39-2	0.41633
39	2.08267	SLU3_DER	Max	0.0053	33.2826	39-2	0.83267
39	2.499	SLU3_DER	Max	-0.0045	31.2526	39-2	1.249
39	2.499	SLU3_DER	Max	-0.0045	31.2526	39-2	1.249
39	2.5	SLU3_DER	Max	-0.0045	31.1101	39-2	1.25
39	2.5	SLU3_DER	Max	0.0163	22.4777	39-3	0.
39	2.91633	SLU3_DER	Max	0.0161	20.1139	39-3	0.41633
39	3.33267	SLU3_DER	Max	0.0159	17.6352	39-3	0.83267
39	3.749	SLU3_DER	Max	0.0157	15.0415	39-3	1.249
39	3.749	SLU3_DER	Max	0.0157	15.0415	39-3	1.249
39	3.75	SLU3_DER	Max	0.0157	14.9002	39-3	1.25
39	0.	SLU3_DER	Min	-0.0139	-13.2319	39-1	0.
39	0.41633	SLU3_DER	Min	-0.0121	-10.1845	39-1	0.41633
39	0.83267	SLU3_DER	Min	-0.0102	-7.252	39-1	0.83267
39	1.249	SLU3_DER	Min	-0.0084	-4.4345	39-1	1.249
39	1.249	SLU3_DER	Min	-0.0084	-4.4345	39-1	1.249
39	1.25	SLU3_DER	Min	-0.0084	-4.4304	39-1	1.25
39	1.25	SLU3_DER	Min	0.0081	-8.1434	39-2	0.
39	1.66633	SLU3_DER	Min	-0.0014	-5.3636	39-2	0.41633
39	2.08267	SLU3_DER	Min	-0.011	-2.6987	39-2	0.83267
39	2.499	SLU3_DER	Min	-0.0205	-0.1488	39-2	1.249
39	2.499	SLU3_DER	Min	-0.0205	-0.1488	39-2	1.249
39	2.5	SLU3_DER	Min	-0.0206	-0.1455	39-2	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

39	2.5	SLU3_DER	Min	7.272E-04	-14.6125	39-3	0.
39	2.91633	SLU3_DER	Min	0.0016	-12.2778	39-3	0.41633
39	3.33267	SLU3_DER	Min	0.0024	-10.0581	39-3	0.83267
39	3.749	SLU3_DER	Min	0.0032	-7.9534	39-3	1.249
39	3.749	SLU3_DER	Min	0.0032	-7.9534	39-3	1.249
39	3.75	SLU3_DER	Min	0.0032	-7.9566	39-3	1.25
39	0.	SLE1_MONTA	Max	-0.0032	11.0629	39-1	0.
39	0.41633	SLE1_MONTA	Max	-0.002	12.1425	39-1	0.41633
39	0.83267	SLE1_MONTA	Max	0.0359	13.3904	39-1	0.83267
39	1.249	SLE1_MONTA	Max	0.14	14.5233	39-1	1.249
39	1.249	SLE1_MONTA	Max	0.14	14.5233	39-1	1.249
39	1.25	SLE1_MONTA	Max	0.1402	14.4488	39-1	1.25
39	1.25	SLE1_MONTA	Max	8.751E-04	22.5284	39-2	0.
39	1.66633	SLE1_MONTA	Max	0.0013	22.4561	39-2	0.41633
39	2.08267	SLE1_MONTA	Max	0.0425	22.2688	39-2	0.83267
39	2.499	SLE1_MONTA	Max	0.1206	21.9666	39-2	1.249
39	2.499	SLE1_MONTA	Max	0.1206	21.9666	39-2	1.249
39	2.5	SLE1_MONTA	Max	0.1208	21.8893	39-2	1.25
39	2.5	SLE1_MONTA	Max	0.0027	14.6321	39-3	0.
39	2.91633	SLE1_MONTA	Max	0.0042	13.2953	39-3	0.41633
39	3.33267	SLE1_MONTA	Max	0.0757	11.8436	39-3	0.83267
39	3.749	SLE1_MONTA	Max	0.1851	10.2769	39-3	1.249
39	3.749	SLE1_MONTA	Max	0.1851	10.2769	39-3	1.249
39	3.75	SLE1_MONTA	Max	0.1854	10.1968	39-3	1.25
39	0.	SLE1_MONTA	Min	-0.1747	-6.9901	39-1	0.
39	0.41633	SLE1_MONTA	Min	-0.0703	-5.7914	39-1	0.41633
39	0.83267	SLE1_MONTA	Min	-0.0026	-4.7077	39-1	0.83267
39	1.249	SLE1_MONTA	Min	-9.990E-04	-3.7389	39-1	1.249
39	1.249	SLE1_MONTA	Min	-9.990E-04	-3.7389	39-1	1.249
39	1.25	SLE1_MONTA	Min	-9.970E-04	-3.7379	39-1	1.25
39	1.25	SLE1_MONTA	Min	-0.1156	-3.255	39-2	0.
39	1.66633	SLE1_MONTA	Min	-0.0373	-2.8858	39-2	0.41633
39	2.08267	SLE1_MONTA	Min	2.083E-04	-2.6315	39-2	0.83267
39	2.499	SLE1_MONTA	Min	7.583E-04	-2.4923	39-2	1.249
39	2.499	SLE1_MONTA	Min	7.583E-04	-2.4923	39-2	1.249
39	2.5	SLE1_MONTA	Min	7.582E-04	-2.4934	39-2	1.25
39	2.5	SLE1_MONTA	Min	-0.1447	-4.7147	39-3	0.
39	2.91633	SLE1_MONTA	Min	-0.0356	-4.9757	39-3	0.41633
39	3.33267	SLE1_MONTA	Min	0.0034	-5.3518	39-3	0.83267
39	3.749	SLE1_MONTA	Min	0.0044	-5.8428	39-3	1.249
39	3.749	SLE1_MONTA	Min	0.0044	-5.8428	39-3	1.249
39	3.75	SLE1_MONTA	Min	0.0044	-5.8461	39-3	1.25
39	0.	SLE2_DIR_Y		-0.9805	-0.0014	39-1	0.
39	0.41633	SLE2_DIR_Y		0.3001	-0.0014	39-1	0.41633
39	0.83267	SLE2_DIR_Y		0.3292	-0.0015	39-1	0.83267
39	1.249	SLE2_DIR_Y		-0.8932	-0.0015	39-1	1.249
39	1.249	SLE2_DIR_Y		-0.8932	-0.0015	39-1	1.249
39	1.25	SLE2_DIR_Y		-0.8976	-0.0015	39-1	1.25
39	1.25	SLE2_DIR_Y		-0.9727	-0.0012	39-2	0.
39	1.66633	SLE2_DIR_Y		0.3042	-0.0013	39-2	0.41633
39	2.08267	SLE2_DIR_Y		0.3296	-0.0014	39-2	0.83267
39	2.499	SLE2_DIR_Y		-0.8965	-0.0015	39-2	1.249
39	2.499	SLE2_DIR_Y		-0.8965	-0.0015	39-2	1.249
39	2.5	SLE2_DIR_Y		-0.901	-0.0015	39-2	1.25
39	2.5	SLE2_DIR_Y		-0.9709	-0.0012	39-3	0.
39	2.91633	SLE2_DIR_Y		0.3053	-0.0014	39-3	0.41633
39	3.33267	SLE2_DIR_Y		0.3301	-0.0015	39-3	0.83267
39	3.749	SLE2_DIR_Y		-0.8967	-0.0016	39-3	1.249
39	3.749	SLE2_DIR_Y		-0.8967	-0.0016	39-3	1.249
39	3.75	SLE2_DIR_Y		-0.9011	-0.0016	39-3	1.25
39	0.	SLE4_TOT	Max	-0.0136	29.2852	39-1	0.
39	0.41633	SLE4_TOT	Max	-0.0058	30.8253	39-1	0.41633
39	0.83267	SLE4_TOT	Max	0.0019	32.2505	39-1	0.83267
39	1.249	SLE4_TOT	Max	0.0096	33.5606	39-1	1.249
39	1.249	SLE4_TOT	Max	0.0096	33.5606	39-1	1.249
39	1.25	SLE4_TOT	Max	0.0096	33.3547	39-1	1.25
39	1.25	SLE4_TOT	Max	0.0144	50.283	39-2	0.
39	1.66633	SLE4_TOT	Max	0.0086	49.2189	39-2	0.41633
39	2.08267	SLE4_TOT	Max	0.0028	48.0399	39-2	0.83267
39	2.499	SLE4_TOT	Max	-0.003	46.7458	39-2	1.249
39	2.499	SLE4_TOT	Max	-0.003	46.7458	39-2	1.249
39	2.5	SLE4_TOT	Max	-0.003	46.5333	39-2	1.25
39	2.5	SLE4_TOT	Max	0.0038	36.8316	39-3	0.
39	2.91633	SLE4_TOT	Max	0.0113	33.5031	39-3	0.41633
39	3.33267	SLE4_TOT	Max	0.0189	30.0596	39-3	0.83267
39	3.749	SLE4_TOT	Max	0.0264	26.5011	39-3	1.249
39	3.749	SLE4_TOT	Max	0.0264	26.5011	39-3	1.249
39	3.75	SLE4_TOT	Max	0.0265	26.2866	39-3	1.25
39	0.	SLE4_TOT	Min	-0.0234	-27.8927	39-1	0.
39	0.41633	SLE4_TOT	Min	-0.0143	-26.1008	39-1	0.41633
39	0.83267	SLE4_TOT	Min	-0.0053	-24.424	39-1	0.83267
39	1.249	SLE4_TOT	Min	0.0038	-22.8621	39-1	1.249
39	1.249	SLE4_TOT	Min	0.0038	-22.8621	39-1	1.249
39	1.25	SLE4_TOT	Min	0.0038	-22.8634	39-1	1.25
39	1.25	SLE4_TOT	Min	0.0074	-19.2455	39-2	0.
39	1.66633	SLE4_TOT	Min	0.0019	-17.3264	39-2	0.41633
39	2.08267	SLE4_TOT	Min	-0.0036	-15.5222	39-2	0.83267
39	2.499	SLE4_TOT	Min	-0.0091	-13.833	39-2	1.249
39	2.499	SLE4_TOT	Min	-0.0091	-13.833	39-2	1.249
39	2.5	SLE4_TOT	Min	-0.0092	-13.8345	39-2	1.25
39	2.5	SLE4_TOT	Min	-0.0017	-25.9781	39-3	0.
39	2.91633	SLE4_TOT	Min	0.004	-24.6605	39-3	0.41633
39	3.33267	SLE4_TOT	Min	0.0097	-23.4579	39-3	0.83267
39	3.749	SLE4_TOT	Min	0.0154	-22.3703	39-3	1.249
39	3.749	SLE4_TOT	Min	0.0154	-22.3703	39-3	1.249

PROGETTO DEFINITIVO

Tabulati di Calcolo

39	3.75	SLE4_TOT	Min	0.0155	-22.3759	39-3	1.25
40	0.	SLU2	Max	-0.0187	52.1043	40-1	0.
40	0.41633	SLU2	Max	-0.0086	55.2116	40-1	0.41633
40	0.83267	SLU2	Max	0.0014	58.1637	40-1	0.83267
40	1.249	SLU2	Max	0.0115	60.9605	40-1	1.249
40	1.249	SLU2	Max	0.0115	60.9605	40-1	1.249
40	1.25	SLU2	Max	0.0116	60.5213	40-1	1.25
40	1.25	SLU2	Max	0.0201	84.9573	40-2	0.
40	1.66633	SLU2	Max	0.012	84.0692	40-2	0.41633
40	2.08267	SLU2	Max	0.0038	83.0259	40-2	0.83267
40	2.499	SLU2	Max	-0.0044	81.8274	40-2	1.249
40	2.499	SLU2	Max	-0.0044	81.8274	40-2	1.249
40	2.5	SLU2	Max	-0.0044	81.3824	40-2	1.25
40	2.5	SLU2	Max	0.0017	62.978	40-3	0.
40	2.91633	SLU2	Max	0.0147	58.6765	40-3	0.41633
40	3.33267	SLU2	Max	0.0277	54.2199	40-3	0.83267
40	3.749	SLU2	Max	0.0407	49.608	40-3	1.249
40	3.749	SLU2	Max	0.0407	49.608	40-3	1.249
40	3.75	SLU2	Max	0.0407	49.1538	40-3	1.25
40	0.	SLU2	Min	-0.0329	-37.2509	40-1	0.
40	0.41633	SLU2	Min	-0.021	-34.5623	40-1	0.41633
40	0.83267	SLU2	Min	-0.0092	-32.0288	40-1	0.83267
40	1.249	SLU2	Min	0.0027	-29.6506	40-1	1.249
40	1.249	SLU2	Min	0.0027	-29.6506	40-1	1.249
40	1.25	SLU2	Min	0.0027	-29.6547	40-1	1.25
40	1.25	SLU2	Min	0.0101	-25.7419	40-2	0.
40	1.66633	SLU2	Min	0.0022	-23.0917	40-2	0.41633
40	2.08267	SLU2	Min	-0.0058	-20.5967	40-2	0.83267
40	2.499	SLU2	Min	-0.0138	-18.2569	40-2	1.249
40	2.499	SLU2	Min	-0.0138	-18.2569	40-2	1.249
40	2.5	SLU2	Min	-0.0138	-18.259	40-2	1.25
40	2.5	SLU2	Min	-0.0061	-34.8131	40-3	0.
40	2.91633	SLU2	Min	0.0037	-32.9977	40-3	0.41633
40	3.33267	SLU2	Min	0.0135	-31.3375	40-3	0.83267
40	3.749	SLU2	Min	0.0233	-29.8326	40-3	1.249
40	3.749	SLU2	Min	0.0233	-29.8326	40-3	1.249
40	3.75	SLU2	Min	0.0234	-29.8423	40-3	1.25
40	0.	SLU1	Max	-0.0337	52.0086	40-1	0.
40	0.41633	SLU1	Max	-0.0127	55.1127	40-1	0.41633
40	0.83267	SLU1	Max	0.0083	58.0617	40-1	0.83267
40	1.249	SLU1	Max	0.0292	60.8554	40-1	1.249
40	1.249	SLU1	Max	0.0292	60.8554	40-1	1.249
40	1.25	SLU1	Max	0.0293	60.4162	40-1	1.25
40	1.25	SLU1	Max	0.0055	84.8592	40-2	0.
40	1.66633	SLU1	Max	0.0098	83.9684	40-2	0.41633
40	2.08267	SLU1	Max	0.0142	82.9223	40-2	0.83267
40	2.499	SLU1	Max	0.0185	81.721	40-2	1.249
40	2.499	SLU1	Max	0.0185	81.721	40-2	1.249
40	2.5	SLU1	Max	0.0185	81.276	40-2	1.25
40	2.5	SLU1	Max	-0.0099	62.8779	40-3	0.
40	2.91633	SLU1	Max	0.009	58.574	40-3	0.41633
40	3.33267	SLU1	Max	0.028	54.1149	40-3	0.83267
40	3.749	SLU1	Max	0.047	49.5005	40-3	1.249
40	3.749	SLU1	Max	0.047	49.5005	40-3	1.249
40	3.75	SLU1	Max	0.047	49.0463	40-3	1.25
40	0.	SLU1	Min	-0.0478	-37.3466	40-1	0.
40	0.41633	SLU1	Min	-0.0251	-34.6611	40-1	0.41633
40	0.83267	SLU1	Min	-0.0023	-32.1308	40-1	0.83267
40	1.249	SLU1	Min	0.0204	-29.7558	40-1	1.249
40	1.249	SLU1	Min	0.0204	-29.7558	40-1	1.249
40	1.25	SLU1	Min	0.0205	-29.7598	40-1	1.25
40	1.25	SLU1	Min	-0.0045	-25.8399	40-2	0.
40	1.66633	SLU1	Min	2.457E-05	-23.1925	40-2	0.41633
40	2.08267	SLU1	Min	0.0046	-20.7003	40-2	0.83267
40	2.499	SLU1	Min	0.0091	-18.3633	40-2	1.249
40	2.499	SLU1	Min	0.0091	-18.3633	40-2	1.249
40	2.5	SLU1	Min	0.0091	-18.3654	40-2	1.25
40	2.5	SLU1	Min	-0.0177	-34.9131	40-3	0.
40	2.91633	SLU1	Min	-0.0019	-33.1002	40-3	0.41633
40	3.33267	SLU1	Min	0.0139	-31.4425	40-3	0.83267
40	3.749	SLU1	Min	0.0297	-29.94	40-3	1.249
40	3.749	SLU1	Min	0.0297	-29.94	40-3	1.249
40	3.75	SLU1	Min	0.0297	-29.9498	40-3	1.25
40	0.	SLV1	Max	-0.0113	8.6402	40-1	0.
40	0.41633	SLV1	Max	-0.0065	9.9688	40-1	0.41633
40	0.83267	SLV1	Max	-8.419E-04	11.4186	40-1	0.83267
40	1.249	SLV1	Max	0.0063	12.8395	40-1	1.249
40	1.249	SLV1	Max	0.0063	12.8395	40-1	1.249
40	1.25	SLV1	Max	0.0064	12.8014	40-1	1.25
40	1.25	SLV1	Max	0.0107	16.9676	40-2	0.
40	1.66633	SLV1	Max	0.0052	17.6451	40-2	0.41633
40	2.08267	SLV1	Max	6.668E-04	18.287	40-2	0.83267
40	2.499	SLV1	Max	-0.0029	18.8495	40-2	1.249
40	2.499	SLV1	Max	-0.0029	18.8495	40-2	1.249
40	2.5	SLV1	Max	-0.0029	18.8091	40-2	1.25
40	2.5	SLV1	Max	7.761E-04	11.9476	40-3	0.
40	2.91633	SLV1	Max	0.0065	11.8874	40-3	0.41633
40	3.33267	SLV1	Max	0.0138	11.7343	40-3	0.83267
40	3.749	SLV1	Max	0.0216	11.4768	40-3	1.249
40	3.749	SLV1	Max	0.0216	11.4768	40-3	1.249
40	3.75	SLV1	Max	0.0216	11.4347	40-3	1.25
40	0.	SLV1	Min	-0.0176	-4.4649	40-1	0.
40	0.41633	SLV1	Min	-0.0101	-3.6437	40-1	0.41633
40	0.83267	SLV1	Min	-0.0035	-3.1736	40-1	0.83267
40	1.249	SLV1	Min	0.0017	-2.9045	40-1	1.249

PROGETTO DEFINITIVO

Tabulati di Calcolo

40	1.249	SLV1	Min	0.0017	-2.9045	40-1	1.249
40	1.25	SLV1	Min	0.0017	-2.9054	40-1	1.25
40	1.25	SLV1	Min	0.0063	0.6748	40-2	0.
40	1.66633	SLV1	Min	0.0028	0.923	40-2	0.41633
40	2.08267	SLV1	Min	-0.0018	0.9769	40-2	0.83267
40	2.499	SLV1	Min	-0.0073	0.8802	40-2	1.249
40	2.499	SLV1	Min	-0.0073	0.8802	40-2	1.249
40	2.5	SLV1	Min	-0.0074	0.8788	40-2	1.25
40	2.5	SLV1	Min	-0.0032	-2.9934	40-3	0.
40	2.91633	SLV1	Min	0.0038	-3.2716	40-3	0.41633
40	3.33267	SLV1	Min	0.0093	-3.6869	40-3	0.83267
40	3.749	SLV1	Min	0.0142	-4.2278	40-3	1.249
40	3.749	SLV1	Min	0.0142	-4.2278	40-3	1.249
40	3.75	SLV1	Min	0.0143	-4.2311	40-3	1.25
40	0.	SLU3_DER	Max	-1.981E-04	23.682	40-1	0.
40	0.41633	SLU3_DER	Max	0.0011	24.6466	40-1	0.41633
40	0.83267	SLU3_DER	Max	0.0025	25.4962	40-1	0.83267
40	1.249	SLU3_DER	Max	0.0038	26.2308	40-1	1.249
40	1.249	SLU3_DER	Max	0.0038	26.2308	40-1	1.249
40	1.25	SLU3_DER	Max	0.0038	26.096	40-1	1.25
40	1.25	SLU3_DER	Max	0.0261	36.5836	40-2	0.
40	1.66633	SLU3_DER	Max	0.0158	34.8736	40-2	0.41633
40	2.08267	SLU3_DER	Max	0.0055	33.0487	40-2	0.83267
40	2.499	SLU3_DER	Max	-0.0048	31.1088	40-2	1.249
40	2.499	SLU3_DER	Max	-0.0048	31.1088	40-2	1.249
40	2.5	SLU3_DER	Max	-0.0048	30.9665	40-2	1.25
40	2.5	SLU3_DER	Max	0.0156	21.992	40-3	0.
40	2.91633	SLU3_DER	Max	0.016	19.8736	40-3	0.41633
40	3.33267	SLU3_DER	Max	0.0164	17.6402	40-3	0.83267
40	3.749	SLU3_DER	Max	0.0168	15.2918	40-3	1.249
40	3.749	SLU3_DER	Max	0.0168	15.2918	40-3	1.249
40	3.75	SLU3_DER	Max	0.0168	15.1501	40-3	1.25
40	0.	SLU3_DER	Min	-0.0136	-12.9078	40-1	0.
40	0.41633	SLU3_DER	Min	-0.0131	-10.0975	40-1	0.41633
40	0.83267	SLU3_DER	Min	-0.0126	-7.4022	40-1	0.83267
40	1.249	SLU3_DER	Min	-0.0122	-4.8219	40-1	1.249
40	1.249	SLU3_DER	Min	-0.0122	-4.8219	40-1	1.249
40	1.25	SLU3_DER	Min	-0.0122	-4.8231	40-1	1.25
40	1.25	SLU3_DER	Min	0.0079	-7.1588	40-2	0.
40	1.66633	SLU3_DER	Min	-0.0025	-4.4603	40-2	0.41633
40	2.08267	SLU3_DER	Min	-0.0129	-1.8767	40-2	0.83267
40	2.499	SLU3_DER	Min	-0.0232	0.5919	40-2	1.249
40	2.499	SLU3_DER	Min	-0.0232	0.5919	40-2	1.249
40	2.5	SLU3_DER	Min	-0.0233	0.5906	40-2	1.25
40	2.5	SLU3_DER	Min	-0.0011	-13.4326	40-3	0.
40	2.91633	SLU3_DER	Min	-1.428E-04	-11.8292	40-3	0.41633
40	3.33267	SLU3_DER	Min	8.536E-04	-10.3407	40-3	0.83267
40	3.749	SLU3_DER	Min	0.0018	-8.9672	40-3	1.249
40	3.749	SLU3_DER	Min	0.0018	-8.9672	40-3	1.249
40	3.75	SLU3_DER	Min	0.0018	-8.9718	40-3	1.25
40	0.	SLE1_MONTA	Max	-0.0114	10.5163	40-1	0.
40	0.41633	SLE1_MONTA	Max	-0.0086	12.0212	40-1	0.41633
40	0.83267	SLE1_MONTA	Max	0.0352	13.4111	40-1	0.83267
40	1.249	SLE1_MONTA	Max	0.1472	14.686	40-1	1.249
40	1.249	SLE1_MONTA	Max	0.1472	14.686	40-1	1.249
40	1.25	SLE1_MONTA	Max	0.1475	14.6121	40-1	1.25
40	1.25	SLE1_MONTA	Max	-0.0025	22.6748	40-2	0.
40	1.66633	SLE1_MONTA	Max	-4.113E-04	22.8187	40-2	0.41633
40	2.08267	SLE1_MONTA	Max	0.0415	22.8476	40-2	0.83267
40	2.499	SLE1_MONTA	Max	0.1214	22.7615	40-2	1.249
40	2.499	SLE1_MONTA	Max	0.1214	22.7615	40-2	1.249
40	2.5	SLE1_MONTA	Max	0.1216	22.685	40-2	1.25
40	2.5	SLE1_MONTA	Max	0.0039	15.4693	40-3	0.
40	2.91633	SLE1_MONTA	Max	0.0072	14.3808	40-3	0.41633
40	3.33267	SLE1_MONTA	Max	0.079	13.1773	40-3	0.83267
40	3.749	SLE1_MONTA	Max	0.1846	11.8588	40-3	1.249
40	3.749	SLE1_MONTA	Max	0.1846	11.8588	40-3	1.249
40	3.75	SLE1_MONTA	Max	0.1848	11.7791	40-3	1.25
40	0.	SLE1_MONTA	Min	-0.1912	-6.7393	40-1	0.
40	0.41633	SLE1_MONTA	Min	-0.0789	-5.3102	40-1	0.41633
40	0.83267	SLE1_MONTA	Min	-0.0076	-3.9961	40-1	0.83267
40	1.249	SLE1_MONTA	Min	-0.0045	-3.0133	40-1	1.249
40	1.249	SLE1_MONTA	Min	-0.0045	-3.0133	40-1	1.249
40	1.25	SLE1_MONTA	Min	-0.0045	-3.0136	40-1	1.25
40	1.25	SLE1_MONTA	Min	-0.12	-2.9242	40-2	0.
40	1.66633	SLE1_MONTA	Min	-0.04	-2.2904	40-2	0.41633
40	2.08267	SLE1_MONTA	Min	3.719E-05	-1.7716	40-2	0.83267
40	2.499	SLE1_MONTA	Min	0.0022	-1.3677	40-2	1.249
40	2.499	SLE1_MONTA	Min	0.0022	-1.3677	40-2	1.249
40	2.5	SLE1_MONTA	Min	0.0022	-1.3682	40-2	1.25
40	2.5	SLE1_MONTA	Min	-0.1336	-3.2225	40-3	0.
40	2.91633	SLE1_MONTA	Min	-0.0285	-3.2802	40-3	0.41633
40	3.33267	SLE1_MONTA	Min	0.008	-3.457	40-3	0.83267
40	3.749	SLE1_MONTA	Min	0.0107	-3.7487	40-3	1.249
40	3.749	SLE1_MONTA	Min	0.0107	-3.7487	40-3	1.249
40	3.75	SLE1_MONTA	Min	0.0107	-3.7519	40-3	1.25
40	0.	SLE2_DIR_Y		-0.974	-0.0012	40-1	0.
40	0.41633	SLE2_DIR_Y		0.3032	-0.0014	40-1	0.41633
40	0.83267	SLE2_DIR_Y		0.3289	-0.0015	40-1	0.83267
40	1.249	SLE2_DIR_Y		-0.8968	-0.0017	40-1	1.249
40	1.249	SLE2_DIR_Y		-0.8968	-0.0017	40-1	1.249
40	1.25	SLE2_DIR_Y		-0.9013	-0.0017	40-1	1.25
40	1.25	SLE2_DIR_Y		-0.9663	-0.0012	40-2	0.
40	1.66633	SLE2_DIR_Y		0.3072	-0.0014	40-2	0.41633
40	2.08267	SLE2_DIR_Y		0.3293	-0.0015	40-2	0.83267

PROGETTO DEFINITIVO

Tabulati di Calcolo

40	2.499	SLE2_DIR_Y		-0.9002	-0.0017	40-2	1.249
40	2.499	SLE2_DIR_Y		-0.9002	-0.0017	40-2	1.249
40	2.5	SLE2_DIR_Y		-0.9046	-0.0017	40-2	1.25
40	2.5	SLE2_DIR_Y		-0.9646	-0.0014	40-3	0.
40	2.91633	SLE2_DIR_Y		0.3082	-0.0015	40-3	0.41633
40	3.33267	SLE2_DIR_Y		0.3295	-0.0016	40-3	0.83267
40	3.749	SLE2_DIR_Y		-0.9007	-0.0017	40-3	1.249
40	3.749	SLE2_DIR_Y		-0.9007	-0.0017	40-3	1.249
40	3.75	SLE2_DIR_Y		-0.9051	-0.0017	40-3	1.25
40	0.	SLE4_TOT	Max	-0.0133	29.6126	40-1	0.
40	0.41633	SLE4_TOT	Max	-0.0062	30.8385	40-1	0.41633
40	0.83267	SLE4_TOT	Max	9.438E-04	31.9494	40-1	0.83267
40	1.249	SLE4_TOT	Max	0.0081	32.9454	40-1	1.249
40	1.249	SLE4_TOT	Max	0.0081	32.9454	40-1	1.249
40	1.25	SLE4_TOT	Max	0.0081	32.7404	40-1	1.25
40	1.25	SLE4_TOT	Max	0.0141	49.4909	40-2	0.
40	1.66633	SLE4_TOT	Max	0.0083	48.498	40-2	0.41633
40	2.08267	SLE4_TOT	Max	0.0026	47.3901	40-2	0.83267
40	2.499	SLE4_TOT	Max	-0.0031	46.1673	40-2	1.249
40	2.499	SLE4_TOT	Max	-0.0031	46.1673	40-2	1.249
40	2.5	SLE4_TOT	Max	-0.0031	45.956	40-2	1.25
40	2.5	SLE4_TOT	Max	0.0011	35.6877	40-3	0.
40	2.91633	SLE4_TOT	Max	0.0102	32.7414	40-3	0.41633
40	3.33267	SLE4_TOT	Max	0.0193	29.6801	40-3	0.83267
40	3.749	SLE4_TOT	Max	0.0284	26.5038	40-3	1.249
40	3.749	SLE4_TOT	Max	0.0284	26.5038	40-3	1.249
40	3.75	SLE4_TOT	Max	0.0285	26.289	40-3	1.25
40	0.	SLE4_TOT	Min	-0.023	-25.6051	40-1	0.
40	0.41633	SLE4_TOT	Min	-0.0147	-23.7361	40-1	0.41633
40	0.83267	SLE4_TOT	Min	-0.0064	-21.9821	40-1	0.83267
40	1.249	SLE4_TOT	Min	0.002	-20.3431	40-1	1.249
40	1.249	SLE4_TOT	Min	0.002	-20.3431	40-1	1.249
40	1.25	SLE4_TOT	Min	0.002	-20.3459	40-1	1.25
40	1.25	SLE4_TOT	Min	0.0072	-17.6436	40-2	0.
40	1.66633	SLE4_TOT	Min	0.0016	-15.7968	40-2	0.41633
40	2.08267	SLE4_TOT	Min	-0.004	-14.0649	40-2	0.83267
40	2.499	SLE4_TOT	Min	-0.0096	-12.448	40-2	1.249
40	2.499	SLE4_TOT	Min	-0.0096	-12.448	40-2	1.249
40	2.5	SLE4_TOT	Min	-0.0096	-12.4495	40-2	1.25
40	2.5	SLE4_TOT	Min	-0.0042	-23.9149	40-3	0.
40	2.91633	SLE4_TOT	Min	0.0027	-22.6387	40-3	0.41633
40	3.33267	SLE4_TOT	Min	0.0096	-21.4773	40-3	0.83267
40	3.749	SLE4_TOT	Min	0.0165	-20.431	40-3	1.249
40	3.749	SLE4_TOT	Min	0.0165	-20.431	40-3	1.249
40	3.75	SLE4_TOT	Min	0.0165	-20.4377	40-3	1.25
41	0.	SLU2	Max	-0.0198	50.7713	41-1	0.
41	0.41633	SLU2	Max	-0.0089	54.2043	41-1	0.41633
41	0.83267	SLU2	Max	0.0019	57.482	41-1	0.83267
41	1.249	SLU2	Max	0.0128	60.6046	41-1	1.249
41	1.249	SLU2	Max	0.0128	60.6046	41-1	1.249
41	1.25	SLU2	Max	0.0128	60.1647	41-1	1.25
41	1.25	SLU2	Max	0.0194	82.3178	41-2	0.
41	1.66633	SLU2	Max	0.0113	82.134	41-2	0.41633
41	2.08267	SLU2	Max	0.0033	81.7949	41-2	0.83267
41	2.499	SLU2	Max	-0.0047	81.3006	41-2	1.249
41	2.499	SLU2	Max	-0.0047	81.3006	41-2	1.249
41	2.5	SLU2	Max	-0.0048	80.8554	41-2	1.25
41	2.5	SLU2	Max	0.0034	60.5585	41-3	0.
41	2.91633	SLU2	Max	0.0148	56.8819	41-3	0.41633
41	3.33267	SLU2	Max	0.0263	53.0501	41-3	0.83267
41	3.749	SLU2	Max	0.0378	49.0631	41-3	1.249
41	3.749	SLU2	Max	0.0378	49.0631	41-3	1.249
41	3.75	SLU2	Max	0.0378	48.6097	41-3	1.25
41	0.	SLU2	Min	-0.0347	-33.7509	41-1	0.
41	0.41633	SLU2	Min	-0.022	-32.1322	41-1	0.41633
41	0.83267	SLU2	Min	-0.0092	-30.6688	41-1	0.83267
41	1.249	SLU2	Min	0.0035	-29.3606	41-1	1.249
41	1.249	SLU2	Min	0.0035	-29.3606	41-1	1.249
41	1.25	SLU2	Min	0.0035	-29.3656	41-1	1.25
41	1.25	SLU2	Min	0.0096	-21.3359	41-2	0.
41	1.66633	SLU2	Min	0.0015	-20.3593	41-2	0.41633
41	2.08267	SLU2	Min	-0.0066	-19.5379	41-2	0.83267
41	2.499	SLU2	Min	-0.0147	-18.8717	41-2	1.249
41	2.499	SLU2	Min	-0.0147	-18.8717	41-2	1.249
41	2.5	SLU2	Min	-0.0148	-18.875	41-2	1.25
41	2.5	SLU2	Min	-0.004	-30.7438	41-3	0.
41	2.91633	SLU2	Min	0.0044	-30.54	41-3	0.41633
41	3.33267	SLU2	Min	0.0129	-30.4915	41-3	0.83267
41	3.749	SLU2	Min	0.0214	-30.5982	41-3	1.249
41	3.749	SLU2	Min	0.0214	-30.5982	41-3	1.249
41	3.75	SLU2	Min	0.0214	-30.6116	41-3	1.25
41	0.	SLU1	Max	-0.023	50.669	41-1	0.
41	0.41633	SLU1	Max	-0.0062	54.1001	41-1	0.41633
41	0.83267	SLU1	Max	0.0105	57.3761	41-1	0.83267
41	1.249	SLU1	Max	0.0273	60.4968	41-1	1.249
41	1.249	SLU1	Max	0.0273	60.4968	41-1	1.249
41	1.25	SLU1	Max	0.0274	60.0569	41-1	1.25
41	1.25	SLU1	Max	0.013	82.214	41-2	0.
41	1.66633	SLU1	Max	0.0069	82.0286	41-2	0.41633
41	2.08267	SLU1	Max	7.126E-04	81.6881	41-2	0.83267
41	2.499	SLU1	Max	-0.0054	81.1923	41-2	1.249
41	2.499	SLU1	Max	-0.0054	81.1923	41-2	1.249
41	2.5	SLU1	Max	-0.0054	80.7471	41-2	1.25
41	2.5	SLU1	Max	0.008	60.4533	41-3	0.
41	2.91633	SLU1	Max	0.0158	56.7757	41-3	0.41633

PROGETTO DEFINITIVO

Tabulati di Calcolo

41	3.33267	SLU1	Max	0.0235	52.9428	41-3	0.83267
41	3.749	SLU1	Max	0.0313	48.9547	41-3	1.249
41	3.749	SLU1	Max	0.0313	48.9547	41-3	1.249
41	3.75	SLU1	Max	0.0313	48.5013	41-3	1.25
41	0.	SLU1	Min	-0.0379	-33.8532	41-1	0.
41	0.41633	SLU1	Min	-0.0193	-32.2364	41-1	0.41633
41	0.83267	SLU1	Min	-6.487E-04	-30.7747	41-1	0.83267
41	1.249	SLU1	Min	0.018	-29.4683	41-1	1.249
41	1.249	SLU1	Min	0.018	-29.4683	41-1	1.249
41	1.25	SLU1	Min	0.018	-29.4734	41-1	1.25
41	1.25	SLU1	Min	0.0033	-21.4398	41-2	0.
41	1.66633	SLU1	Min	-0.003	-20.4646	41-2	0.41633
41	2.08267	SLU1	Min	-0.0092	-19.6447	41-2	0.83267
41	2.499	SLU1	Min	-0.0154	-18.98	41-2	1.249
41	2.499	SLU1	Min	-0.0154	-18.98	41-2	1.249
41	2.5	SLU1	Min	-0.0154	-18.9833	41-2	1.25
41	2.5	SLU1	Min	6.359E-04	-30.849	41-3	0.
41	2.91633	SLU1	Min	0.0054	-30.6463	41-3	0.41633
41	3.33267	SLU1	Min	0.0101	-30.5989	41-3	0.83267
41	3.749	SLU1	Min	0.0149	-30.7066	41-3	1.249
41	3.749	SLU1	Min	0.0149	-30.7066	41-3	1.249
41	3.75	SLU1	Min	0.0149	-30.72	41-3	1.25
41	0.	SLV1	Max	-0.0121	10.3823	41-1	0.
41	0.41633	SLV1	Max	-0.0068	11.6475	41-1	0.41633
41	0.83267	SLV1	Max	-6.870E-04	12.8009	41-1	0.83267
41	1.249	SLV1	Max	0.0069	13.8414	41-1	1.249
41	1.249	SLV1	Max	0.0069	13.8414	41-1	1.249
41	1.25	SLV1	Max	0.0069	13.802	41-1	1.25
41	1.25	SLV1	Max	0.0102	18.6347	41-2	0.
41	1.66633	SLV1	Max	0.0047	19.0138	41-2	0.41633
41	2.08267	SLV1	Max	3.261E-04	19.2793	41-2	0.83267
41	2.499	SLV1	Max	-0.0033	19.4308	41-2	1.249
41	2.499	SLV1	Max	-0.0033	19.4308	41-2	1.249
41	2.5	SLV1	Max	-0.0033	19.389	41-2	1.25
41	2.5	SLV1	Max	0.0016	13.2985	41-3	0.
41	2.91633	SLV1	Max	0.0067	12.7717	41-3	0.41633
41	3.33267	SLV1	Max	0.0131	12.13	41-3	0.83267
41	3.749	SLV1	Max	0.0199	11.3736	41-3	1.249
41	3.749	SLV1	Max	0.0199	11.3736	41-3	1.249
41	3.75	SLV1	Max	0.0199	11.3301	41-3	1.25
41	0.	SLV1	Min	-0.0184	-4.2481	41-1	0.
41	0.41633	SLV1	Min	-0.0105	-3.8339	41-1	0.41633
41	0.83267	SLV1	Min	-0.0034	-3.5379	41-1	0.83267
41	1.249	SLV1	Min	0.0022	-3.3589	41-1	1.249
41	1.249	SLV1	Min	0.0022	-3.3589	41-1	1.249
41	1.25	SLV1	Min	0.0022	-3.3597	41-1	1.25
41	1.25	SLV1	Min	0.0061	0.3965	41-2	0.
41	1.66633	SLV1	Min	0.0025	0.458	41-2	0.41633
41	2.08267	SLV1	Min	-0.0022	0.4031	41-2	0.83267
41	2.499	SLV1	Min	-0.0077	0.2323	41-2	1.249
41	2.499	SLV1	Min	-0.0077	0.2323	41-2	1.249
41	2.5	SLV1	Min	-0.0077	0.2311	41-2	1.25
41	2.5	SLV1	Min	-0.0019	-3.449	41-3	0.
41	2.91633	SLV1	Min	0.0042	-3.7565	41-3	0.41633
41	3.33267	SLV1	Min	0.0088	-4.1793	41-3	0.83267
41	3.749	SLV1	Min	0.0132	-4.7172	41-3	1.249
41	3.749	SLV1	Min	0.0132	-4.7172	41-3	1.249
41	3.75	SLV1	Min	0.0132	-4.7204	41-3	1.25
41	0.	SLU3_DER	Max	8.930E-04	23.0342	41-1	0.
41	0.41633	SLU3_DER	Max	0.002	24.2302	41-1	0.41633
41	0.83267	SLU3_DER	Max	0.0032	25.3111	41-1	0.83267
41	1.249	SLU3_DER	Max	0.0043	26.2771	41-1	1.249
41	1.249	SLU3_DER	Max	0.0043	26.2771	41-1	1.249
41	1.25	SLU3_DER	Max	0.0043	26.1418	41-1	1.25
41	1.25	SLU3_DER	Max	0.0275	35.4548	41-2	0.
41	1.66633	SLU3_DER	Max	0.0166	34.0452	41-2	0.41633
41	2.08267	SLU3_DER	Max	0.0058	32.5205	41-2	0.83267
41	2.499	SLU3_DER	Max	-0.0051	30.8809	41-2	1.249
41	2.499	SLU3_DER	Max	-0.0051	30.8809	41-2	1.249
41	2.5	SLU3_DER	Max	-0.0051	30.7385	41-2	1.25
41	2.5	SLU3_DER	Max	0.0186	20.7177	41-3	0.
41	2.91633	SLU3_DER	Max	0.0175	18.9394	41-3	0.41633
41	3.33267	SLU3_DER	Max	0.0165	17.046	41-3	0.83267
41	3.749	SLU3_DER	Max	0.0155	15.0377	41-3	1.249
41	3.749	SLU3_DER	Max	0.0155	15.0377	41-3	1.249
41	3.75	SLU3_DER	Max	0.0155	14.8968	41-3	1.25
41	0.	SLU3_DER	Min	-0.0143	-10.9518	41-1	0.
41	0.41633	SLU3_DER	Min	-0.0144	-9.2298	41-1	0.41633
41	0.83267	SLU3_DER	Min	-0.0145	-7.6227	41-1	0.83267
41	1.249	SLU3_DER	Min	-0.0146	-6.1305	41-1	1.249
41	1.249	SLU3_DER	Min	-0.0146	-6.1305	41-1	1.249
41	1.25	SLU3_DER	Min	-0.0146	-6.1385	41-1	1.25
41	1.25	SLU3_DER	Min	0.0076	-4.9167	41-2	0.
41	1.66633	SLU3_DER	Min	-0.0039	-3.7511	41-2	0.41633
41	2.08267	SLU3_DER	Min	-0.0154	-2.7005	41-2	0.83267
41	2.499	SLU3_DER	Min	-0.027	-1.7648	41-2	1.249
41	2.499	SLU3_DER	Min	-0.027	-1.7648	41-2	1.249
41	2.5	SLU3_DER	Min	-0.027	-1.7729	41-2	1.25
41	2.5	SLU3_DER	Min	-1.417E-04	-11.3574	41-3	0.
41	2.91633	SLU3_DER	Min	-0.0011	-10.8615	41-3	0.41633
41	3.33267	SLU3_DER	Min	-0.0021	-10.4805	41-3	0.83267
41	3.749	SLU3_DER	Min	-0.003	-10.2145	41-3	1.249
41	3.749	SLU3_DER	Min	-0.003	-10.2145	41-3	1.249
41	3.75	SLU3_DER	Min	-0.003	-10.2208	41-3	1.25
41	0.	SLE1_MONTA	Max	-0.0044	11.9808	41-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

41	0.41633	SLE1_MONTA	Max	-0.0029	13.2227	41-1	0.41633
41	0.83267	SLE1_MONTA	Max	0.0347	14.3496	41-1	0.83267
41	1.249	SLE1_MONTA	Max	0.1389	15.3615	41-1	1.249
41	1.249	SLE1_MONTA	Max	0.1389	15.3615	41-1	1.249
41	1.25	SLE1_MONTA	Max	0.1391	15.2867	41-1	1.25
41	1.25	SLE1_MONTA	Max	3.072E-04	23.0148	41-2	0.
41	1.66633	SLE1_MONTA	Max	0.0011	22.9677	41-2	0.41633
41	2.08267	SLE1_MONTA	Max	0.042	22.8056	41-2	0.83267
41	2.499	SLE1_MONTA	Max	0.1205	22.5286	41-2	1.249
41	2.499	SLE1_MONTA	Max	0.1205	22.5286	41-2	1.249
41	2.5	SLE1_MONTA	Max	0.1207	22.4512	41-2	1.25
41	2.5	SLE1_MONTA	Max	0.0027	14.9994	41-3	0.
41	2.91633	SLE1_MONTA	Max	0.0046	13.6986	41-3	0.41633
41	3.33267	SLE1_MONTA	Max	0.0762	12.2827	41-3	0.83267
41	3.749	SLE1_MONTA	Max	0.1863	10.7518	41-3	1.249
41	3.749	SLE1_MONTA	Max	0.1863	10.7518	41-3	1.249
41	3.75	SLE1_MONTA	Max	0.1866	10.6715	41-3	1.25
41	0.	SLE1_MONTA	Min	-0.1762	-4.4761	41-1	0.
41	0.41633	SLE1_MONTA	Min	-0.0717	-3.5404	41-1	0.41633
41	0.83267	SLE1_MONTA	Min	-0.0034	-2.7197	41-1	0.83267
41	1.249	SLE1_MONTA	Min	-0.0016	-2.308	41-1	1.249
41	1.249	SLE1_MONTA	Min	-0.0016	-2.308	41-1	1.249
41	1.25	SLE1_MONTA	Min	-0.0016	-2.309	41-1	1.25
41	1.25	SLE1_MONTA	Min	-0.1166	-1.6345	41-2	0.
41	1.66633	SLE1_MONTA	Min	-0.0382	-1.5223	41-2	0.41633
41	2.08267	SLE1_MONTA	Min	1.105E-04	-1.525	41-2	0.83267
41	2.499	SLE1_MONTA	Min	8.520E-04	-1.6427	41-2	1.249
41	2.499	SLE1_MONTA	Min	8.520E-04	-1.6427	41-2	1.249
41	2.5	SLE1_MONTA	Min	8.525E-04	-1.6439	41-2	1.25
41	2.5	SLE1_MONTA	Min	-0.1454	-2.8173	41-3	0.
41	2.91633	SLE1_MONTA	Min	-0.0358	-3.245	41-3	0.41633
41	3.33267	SLE1_MONTA	Min	0.004	-4.0092	41-3	0.83267
41	3.749	SLE1_MONTA	Min	0.0053	-4.8885	41-3	1.249
41	3.749	SLE1_MONTA	Min	0.0053	-4.8885	41-3	1.249
41	3.75	SLE1_MONTA	Min	0.0053	-4.893	41-3	1.25
41	0.	SLE2_DIR_Y		-0.9658	-0.0017	41-1	0.
41	0.41633	SLE2_DIR_Y		0.3071	-0.0016	41-1	0.41633
41	0.83267	SLE2_DIR_Y		0.3285	-0.0015	41-1	0.83267
41	1.249	SLE2_DIR_Y		-0.9015	-0.0014	41-1	1.249
41	1.249	SLE2_DIR_Y		-0.9015	-0.0014	41-1	1.249
41	1.25	SLE2_DIR_Y		-0.906	-0.0014	41-1	1.25
41	1.25	SLE2_DIR_Y		-0.9572	-0.0017	41-2	0.
41	1.66633	SLE2_DIR_Y		0.311	-0.0016	41-2	0.41633
41	2.08267	SLE2_DIR_Y		0.3278	-0.0014	41-2	0.83267
41	2.499	SLE2_DIR_Y		-0.9069	-0.0012	41-2	1.249
41	2.499	SLE2_DIR_Y		-0.9069	-0.0012	41-2	1.249
41	2.5	SLE2_DIR_Y		-0.9114	-0.0012	41-2	1.25
41	2.5	SLE2_DIR_Y		-0.9503	-0.0018	41-3	0.
41	2.91633	SLE2_DIR_Y		0.3137	-0.0015	41-3	0.41633
41	3.33267	SLE2_DIR_Y		0.3261	-0.0013	41-3	0.83267
41	3.749	SLE2_DIR_Y		-0.9129	-0.0011	41-3	1.249
41	3.749	SLE2_DIR_Y		-0.9129	-0.0011	41-3	1.249
41	3.75	SLE2_DIR_Y		-0.9173	-0.0011	41-3	1.25
41	0.	SLE4_TOT	Max	-0.014	28.1135	41-1	0.
41	0.41633	SLE4_TOT	Max	-0.0064	29.7929	41-1	0.41633
41	0.83267	SLE4_TOT	Max	0.0013	31.3573	41-1	0.83267
41	1.249	SLE4_TOT	Max	0.0089	32.8068	41-1	1.249
41	1.249	SLE4_TOT	Max	0.0089	32.8068	41-1	1.249
41	1.25	SLE4_TOT	Max	0.009	32.6014	41-1	1.25
41	1.25	SLE4_TOT	Max	0.0135	46.9477	41-2	0.
41	1.66633	SLE4_TOT	Max	0.0079	46.686	41-2	0.41633
41	2.08267	SLE4_TOT	Max	0.0023	46.3094	41-2	0.83267
41	2.499	SLE4_TOT	Max	-0.0034	45.8178	41-2	1.249
41	2.499	SLE4_TOT	Max	-0.0034	45.8178	41-2	1.249
41	2.5	SLE4_TOT	Max	-0.0034	45.6064	41-2	1.25
41	2.5	SLE4_TOT	Max	0.0023	33.0706	41-3	0.
41	2.91633	SLE4_TOT	Max	0.0103	30.8825	41-3	0.41633
41	3.33267	SLE4_TOT	Max	0.0184	28.5795	41-3	0.83267
41	3.749	SLE4_TOT	Max	0.0264	26.1615	41-3	1.249
41	3.749	SLE4_TOT	Max	0.0264	26.1615	41-3	1.249
41	3.75	SLE4_TOT	Max	0.0264	25.9479	41-3	1.25
41	0.	SLE4_TOT	Min	-0.0243	-23.1501	41-1	0.
41	0.41633	SLE4_TOT	Min	-0.0153	-22.0281	41-1	0.41633
41	0.83267	SLE4_TOT	Min	-0.0064	-21.0211	41-1	0.83267
41	1.249	SLE4_TOT	Min	0.0025	-20.1291	41-1	1.249
41	1.249	SLE4_TOT	Min	0.0025	-20.1291	41-1	1.249
41	1.25	SLE4_TOT	Min	0.0025	-20.1326	41-1	1.25
41	1.25	SLE4_TOT	Min	0.0068	-14.5796	41-2	0.
41	1.66633	SLE4_TOT	Min	0.0011	-13.8952	41-2	0.41633
41	2.08267	SLE4_TOT	Min	-0.0046	-13.3259	41-2	0.83267
41	2.499	SLE4_TOT	Min	-0.0103	-12.8715	41-2	1.249
41	2.499	SLE4_TOT	Min	-0.0103	-12.8715	41-2	1.249
41	2.5	SLE4_TOT	Min	-0.0103	-12.8738	41-2	1.25
41	2.5	SLE4_TOT	Min	-0.0028	-21.0962	41-3	0.
41	2.91633	SLE4_TOT	Min	0.0032	-20.9407	41-3	0.41633
41	3.33267	SLE4_TOT	Min	0.0092	-20.9002	41-3	0.83267
41	3.749	SLE4_TOT	Min	0.0151	-20.9746	41-3	1.249
41	3.749	SLE4_TOT	Min	0.0151	-20.9746	41-3	1.249
41	3.75	SLE4_TOT	Min	0.0152	-20.9838	41-3	1.25
42	0.	SLU2	Max	-0.0191	48.8181	42-1	0.
42	0.41633	SLU2	Max	-0.0093	52.9611	42-1	0.41633
42	0.83267	SLU2	Max	5.600E-04	56.9488	42-1	0.83267
42	1.249	SLU2	Max	0.0104	60.7813	42-1	1.249
42	1.249	SLU2	Max	0.0104	60.7813	42-1	1.249
42	1.25	SLU2	Max	0.0104	60.3449	42-1	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

42	1.25	SLU2	Max	0.0189	81.0595	42-2	0.
42	1.66633	SLU2	Max	0.0109	81.7131	42-2	0.41633
42	2.08267	SLU2	Max	0.003	82.2114	42-2	0.83267
42	2.499	SLU2	Max	-0.0049	82.5545	42-2	1.249
42	2.499	SLU2	Max	-0.0049	82.5545	42-2	1.249
42	2.5	SLU2	Max	-0.0049	82.1147	42-2	1.25
42	2.5	SLU2	Max	-6.601E-05	60.3796	42-3	0.
42	2.91633	SLU2	Max	0.0133	57.4129	42-3	0.41633
42	3.33267	SLU2	Max	0.0266	54.2911	42-3	0.83267
42	3.749	SLU2	Max	0.04	51.014	42-3	1.249
42	3.749	SLU2	Max	0.04	51.014	42-3	1.249
42	3.75	SLU2	Max	0.04	50.5641	42-3	1.25
42	0.	SLU2	Min	-0.0336	-30.6136	42-1	0.
42	0.41633	SLU2	Min	-0.0222	-30.4961	42-1	0.41633
42	0.83267	SLU2	Min	-0.0108	-30.5339	42-1	0.83267
42	1.249	SLU2	Min	5.564E-04	-30.7269	42-1	1.249
42	1.249	SLU2	Min	5.564E-04	-30.7269	42-1	1.249
42	1.25	SLU2	Min	5.744E-04	-30.7391	42-1	1.25
42	1.25	SLU2	Min	0.0094	-18.8687	42-2	0.
42	1.66633	SLU2	Min	0.0011	-19.5318	42-2	0.41633
42	2.08267	SLU2	Min	-0.0071	-20.3502	42-2	0.83267
42	2.499	SLU2	Min	-0.0153	-21.3237	42-2	1.249
42	2.499	SLU2	Min	-0.0153	-21.3237	42-2	1.249
42	2.5	SLU2	Min	-0.0154	-21.3354	42-2	1.25
42	2.5	SLU2	Min	-0.0073	-29.3701	42-3	0.
42	2.91633	SLU2	Min	0.0027	-30.6678	42-3	0.41633
42	3.33267	SLU2	Min	0.0127	-32.1207	42-3	0.83267
42	3.749	SLU2	Min	0.0226	-33.7288	42-3	1.249
42	3.749	SLU2	Min	0.0226	-33.7288	42-3	1.249
42	3.75	SLU2	Min	0.0226	-33.749	42-3	1.25
42	0.	SLU1	Max	-0.0298	48.711	42-1	0.
42	0.41633	SLU1	Max	-0.0122	52.8539	42-1	0.41633
42	0.83267	SLU1	Max	0.0055	56.8416	42-1	0.83267
42	1.249	SLU1	Max	0.0231	60.6741	42-1	1.249
42	1.249	SLU1	Max	0.0231	60.6741	42-1	1.249
42	1.25	SLU1	Max	0.0232	60.2376	42-1	1.25
42	1.25	SLU1	Max	0.0081	80.9517	42-2	0.
42	1.66633	SLU1	Max	0.0051	81.6057	42-2	0.41633
42	2.08267	SLU1	Max	0.0021	82.1045	42-2	0.83267
42	2.499	SLU1	Max	-8.339E-04	82.4481	42-2	1.249
42	2.499	SLU1	Max	-8.339E-04	82.4481	42-2	1.249
42	2.5	SLU1	Max	-8.336E-04	82.0083	42-2	1.25
42	2.5	SLU1	Max	0.0072	60.2714	42-3	0.
42	2.91633	SLU1	Max	0.0185	57.3058	42-3	0.41633
42	3.33267	SLU1	Max	0.0298	54.185	42-3	0.83267
42	3.749	SLU1	Max	0.0411	50.909	42-3	1.249
42	3.749	SLU1	Max	0.0411	50.909	42-3	1.249
42	3.75	SLU1	Max	0.0412	50.4591	42-3	1.25
42	0.	SLU1	Min	-0.0444	-30.7207	42-1	0.
42	0.41633	SLU1	Min	-0.0252	-30.6033	42-1	0.41633
42	0.83267	SLU1	Min	-0.0059	-30.6411	42-1	0.83267
42	1.249	SLU1	Min	0.0133	-30.8341	42-1	1.249
42	1.249	SLU1	Min	0.0133	-30.8341	42-1	1.249
42	1.25	SLU1	Min	0.0133	-30.8463	42-1	1.25
42	1.25	SLU1	Min	-0.0014	-18.9765	42-2	0.
42	1.66633	SLU1	Min	-0.0047	-19.6392	42-2	0.41633
42	2.08267	SLU1	Min	-0.008	-20.457	42-2	0.83267
42	2.499	SLU1	Min	-0.0113	-21.4301	42-2	1.249
42	2.499	SLU1	Min	-0.0113	-21.4301	42-2	1.249
42	2.5	SLU1	Min	-0.0113	-21.4418	42-2	1.25
42	2.5	SLU1	Min	3.371E-05	-29.4783	42-3	0.
42	2.91633	SLU1	Min	0.0079	-30.7749	42-3	0.41633
42	3.33267	SLU1	Min	0.0159	-32.2267	42-3	0.83267
42	3.749	SLU1	Min	0.0238	-33.8338	42-3	1.249
42	3.749	SLU1	Min	0.0238	-33.8338	42-3	1.249
42	3.75	SLU1	Min	0.0238	-33.854	42-3	1.25
42	0.	SLV1	Max	-0.0119	11.3494	42-1	0.
42	0.41633	SLV1	Max	-0.007	12.1196	42-1	0.41633
42	0.83267	SLV1	Max	-0.0015	12.7751	42-1	0.83267
42	1.249	SLV1	Max	0.0052	13.3161	42-1	1.249
42	1.249	SLV1	Max	0.0052	13.3161	42-1	1.249
42	1.25	SLV1	Max	0.0052	13.2759	42-1	1.25
42	1.25	SLV1	Max	0.0097	19.4045	42-2	0.
42	1.66633	SLV1	Max	0.0044	19.2687	42-2	0.41633
42	2.08267	SLV1	Max	7.616E-05	19.0193	42-2	0.83267
42	2.499	SLV1	Max	-0.0037	18.6567	42-2	1.249
42	2.499	SLV1	Max	-0.0037	18.6567	42-2	1.249
42	2.5	SLV1	Max	-0.0037	18.6146	42-2	1.25
42	2.5	SLV1	Max	-5.605E-04	13.818	42-3	0.
42	2.91633	SLV1	Max	0.0057	12.7936	42-3	0.41633
42	3.33267	SLV1	Max	0.0131	11.6569	42-3	0.83267
42	3.749	SLV1	Max	0.0208	10.4095	42-3	1.249
42	3.749	SLV1	Max	0.0208	10.4095	42-3	1.249
42	3.75	SLV1	Max	0.0208	10.3652	42-3	1.25
42	0.	SLV1	Min	-0.0176	-4.7228	42-1	0.
42	0.41633	SLV1	Min	-0.0106	-4.1805	42-1	0.41633
42	0.83267	SLV1	Min	-0.0043	-3.7535	42-1	0.83267
42	1.249	SLV1	Min	8.758E-04	-3.4418	42-1	1.249
42	1.249	SLV1	Min	8.758E-04	-3.4418	42-1	1.249
42	1.25	SLV1	Min	8.866E-04	-3.4428	42-1	1.25
42	1.25	SLV1	Min	0.0061	0.2334	42-2	0.
42	1.66633	SLV1	Min	0.0023	0.4063	42-2	0.41633
42	2.08267	SLV1	Min	-0.0024	0.4629	42-2	0.83267
42	2.499	SLV1	Min	-0.0077	0.4027	42-2	1.249
42	2.499	SLV1	Min	-0.0077	0.4027	42-2	1.249

PROGETTO DEFINITIVO

Tabulati di Calcolo

42	2.5	SLV1	Min	-0.0078	0.4012	42-2	1.25
42	2.5	SLV1	Min	-0.0035	-3.3577	42-3	0.
42	2.91633	SLV1	Min	0.0033	-3.5346	42-3	0.41633
42	3.33267	SLV1	Min	0.0089	-3.8293	42-3	0.83267
42	3.749	SLV1	Min	0.0142	-4.2431	42-3	1.249
42	3.749	SLV1	Min	0.0142	-4.2431	42-3	1.249
42	3.75	SLV1	Min	0.0142	-4.2464	42-3	1.25
42	0.	SLU3_DER	Max	0.004	21.9473	42-1	0.
42	0.41633	SLU3_DER	Max	0.0036	23.587	42-1	0.41633
42	0.83267	SLU3_DER	Max	0.0032	25.1117	42-1	0.83267
42	1.249	SLU3_DER	Max	0.0029	26.5214	42-1	1.249
42	1.249	SLU3_DER	Max	0.0029	26.5214	42-1	1.249
42	1.25	SLU3_DER	Max	0.0029	26.3888	42-1	1.25
42	1.25	SLU3_DER	Max	0.029	34.8876	42-2	0.
42	1.66633	SLU3_DER	Max	0.0176	33.8961	42-2	0.41633
42	2.08267	SLU3_DER	Max	0.0061	32.7897	42-2	0.83267
42	2.499	SLU3_DER	Max	-0.0053	31.5683	42-2	1.249
42	2.499	SLU3_DER	Max	-0.0053	31.5683	42-2	1.249
42	2.5	SLU3_DER	Max	-0.0053	31.4285	42-2	1.25
42	2.5	SLU3_DER	Max	0.0182	20.6487	42-3	0.
42	2.91633	SLU3_DER	Max	0.0176	19.2816	42-3	0.41633
42	3.33267	SLU3_DER	Max	0.017	17.7995	42-3	0.83267
42	3.749	SLU3_DER	Max	0.0164	16.2024	42-3	1.249
42	3.749	SLU3_DER	Max	0.0164	16.2024	42-3	1.249
42	3.75	SLU3_DER	Max	0.0164	16.0633	42-3	1.25
42	0.	SLU3_DER	Min	-0.0138	-8.4718	42-1	0.
42	0.41633	SLU3_DER	Min	-0.016	-8.5402	42-1	0.41633
42	0.83267	SLU3_DER	Min	-0.0181	-8.7235	42-1	0.83267
42	1.249	SLU3_DER	Min	-0.0203	-9.0218	42-1	1.249
42	1.249	SLU3_DER	Min	-0.0203	-9.0218	42-1	1.249
42	1.25	SLU3_DER	Min	-0.0203	-9.0301	42-1	1.25
42	1.25	SLU3_DER	Min	0.0074	-1.9967	42-2	0.
42	1.66633	SLU3_DER	Min	-0.0053	-2.7661	42-2	0.41633
42	2.08267	SLU3_DER	Min	-0.0179	-3.6505	42-2	0.83267
42	2.499	SLU3_DER	Min	-0.0306	-4.6499	42-2	1.249
42	2.499	SLU3_DER	Min	-0.0306	-4.6499	42-2	1.249
42	2.5	SLU3_DER	Min	-0.0306	-4.6581	42-2	1.25
42	2.5	SLU3_DER	Min	-0.0019	-8.697	42-3	0.
42	2.91633	SLU3_DER	Min	-0.0032	-9.6904	42-3	0.41633
42	3.33267	SLU3_DER	Min	-0.0044	-10.7987	42-3	0.83267
42	3.749	SLU3_DER	Min	-0.0057	-12.022	42-3	1.249
42	3.749	SLU3_DER	Min	-0.0057	-12.022	42-3	1.249
42	3.75	SLU3_DER	Min	-0.0057	-12.0337	42-3	1.25
42	0.	SLE1_MONTA	Max	-0.0054	10.7074	42-1	0.
42	0.41633	SLE1_MONTA	Max	-0.004	12.2654	42-1	0.41633
42	0.83267	SLE1_MONTA	Max	0.0378	13.7084	42-1	0.83267
42	1.249	SLE1_MONTA	Max	0.1481	15.0365	42-1	1.249
42	1.249	SLE1_MONTA	Max	0.1481	15.0365	42-1	1.249
42	1.25	SLE1_MONTA	Max	0.1484	14.9628	42-1	1.25
42	1.25	SLE1_MONTA	Max	-8.000E-04	22.4862	42-2	0.
42	1.66633	SLE1_MONTA	Max	-4.850E-05	22.7912	42-2	0.41633
42	2.08267	SLE1_MONTA	Max	0.0401	22.9813	42-2	0.83267
42	2.499	SLE1_MONTA	Max	0.1186	23.0564	42-2	1.249
42	2.499	SLE1_MONTA	Max	0.1186	23.0564	42-2	1.249
42	2.5	SLE1_MONTA	Max	0.1188	22.9805	42-2	1.25
42	2.5	SLE1_MONTA	Max	0.0014	15.3237	42-3	0.
42	2.91633	SLE1_MONTA	Max	0.0033	14.339	42-3	0.41633
42	3.33267	SLE1_MONTA	Max	0.0734	13.2392	42-3	0.83267
42	3.749	SLE1_MONTA	Max	0.1779	12.0245	42-3	1.249
42	3.749	SLE1_MONTA	Max	0.1779	12.0245	42-3	1.249
42	3.75	SLE1_MONTA	Max	0.1781	11.9453	42-3	1.25
42	0.	SLE1_MONTA	Min	-0.1852	-4.8937	42-1	0.
42	0.41633	SLE1_MONTA	Min	-0.0747	-4.0121	42-1	0.41633
42	0.83267	SLE1_MONTA	Min	-0.0045	-3.2454	42-1	0.83267
42	1.249	SLE1_MONTA	Min	-0.0028	-2.8152	42-1	1.249
42	1.249	SLE1_MONTA	Min	-0.0028	-2.8152	42-1	1.249
42	1.25	SLE1_MONTA	Min	-0.0028	-2.8167	42-1	1.25
42	1.25	SLE1_MONTA	Min	-0.1186	-1.6428	42-2	0.
42	1.66633	SLE1_MONTA	Min	-0.0402	-1.5245	42-2	0.41633
42	2.08267	SLE1_MONTA	Min	-0.001	-1.5211	42-2	0.83267
42	2.499	SLE1_MONTA	Min	-3.424E-04	-1.6328	42-2	1.249
42	2.499	SLE1_MONTA	Min	-3.424E-04	-1.6328	42-2	1.249
42	2.5	SLE1_MONTA	Min	-3.420E-04	-1.6347	42-2	1.25
42	2.5	SLE1_MONTA	Min	-0.1367	-2.3098	42-3	0.
42	2.91633	SLE1_MONTA	Min	-0.0329	-2.7181	42-3	0.41633
42	3.33267	SLE1_MONTA	Min	0.0028	-3.5365	42-3	0.83267
42	3.749	SLE1_MONTA	Min	0.0041	-4.4698	42-3	1.249
42	3.749	SLE1_MONTA	Min	0.0041	-4.4698	42-3	1.249
42	3.75	SLE1_MONTA	Min	0.0041	-4.475	42-3	1.25
42	0.	SLE2_DIR_Y		-0.9446	-0.0019	42-1	0.
42	0.41633	SLE2_DIR_Y		0.3152	-0.0015	42-1	0.41633
42	0.83267	SLE2_DIR_Y		0.3235	-0.0011	42-1	0.83267
42	1.249	SLE2_DIR_Y		-0.9196	-7.267E-04	42-1	1.249
42	1.249	SLE2_DIR_Y		-0.9196	-7.267E-04	42-1	1.249
42	1.25	SLE2_DIR_Y		-0.9241	-7.258E-04	42-1	1.25
42	1.25	SLE2_DIR_Y		-0.9359	-0.0018	42-2	0.
42	1.66633	SLE2_DIR_Y		0.3185	-0.0013	42-2	0.41633
42	2.08267	SLE2_DIR_Y		0.3213	-8.225E-04	42-2	0.83267
42	2.499	SLE2_DIR_Y		-0.9272	-3.563E-04	42-2	1.249
42	2.499	SLE2_DIR_Y		-0.9272	-3.563E-04	42-2	1.249
42	2.5	SLE2_DIR_Y		-0.9318	-3.552E-04	42-2	1.25
42	2.5	SLE2_DIR_Y		-0.931	-0.0016	42-3	0.
42	2.91633	SLE2_DIR_Y		0.3198	-0.001	42-3	0.41633
42	3.33267	SLE2_DIR_Y		0.3191	-4.812E-04	42-3	0.83267
42	3.749	SLE2_DIR_Y		-0.9331	5.597E-05	42-3	1.249

PROGETTO DEFINITIVO

Tabulati di Calcolo

42	3.749	SLE2_DIR_Y		-0.9331	5.597E-05	42-3	1.249
42	3.75	SLE2_DIR_Y		-0.9376	5.726E-05	42-3	1.25
42	0.	SLE4_TOT	Max	-0.0135	26.0382	42-1	0.
42	0.41633	SLE4_TOT	Max	-0.0066	28.5339	42-1	0.41633
42	0.83267	SLE4_TOT	Max	3.163E-04	30.9146	42-1	0.83267
42	1.249	SLE4_TOT	Max	0.0072	33.1803	42-1	1.249
42	1.249	SLE4_TOT	Max	0.0072	33.1803	42-1	1.249
42	1.25	SLE4_TOT	Max	0.0072	32.979	42-1	1.25
42	1.25	SLE4_TOT	Max	0.0132	45.6936	42-2	0.
42	1.66633	SLE4_TOT	Max	0.0076	46.2662	42-2	0.41633
42	2.08267	SLE4_TOT	Max	0.0021	46.7238	42-2	0.83267
42	2.499	SLE4_TOT	Max	-0.0035	47.0665	42-2	1.249
42	2.499	SLE4_TOT	Max	-0.0035	47.0665	42-2	1.249
42	2.5	SLE4_TOT	Max	-0.0035	46.8614	42-2	1.25
42	2.5	SLE4_TOT	Max	-9.287E-05	32.694	42-3	0.
42	2.91633	SLE4_TOT	Max	0.0093	31.3224	42-3	0.41633
42	3.33267	SLE4_TOT	Max	0.0186	29.8358	42-3	0.83267
42	3.749	SLE4_TOT	Max	0.028	28.2343	42-3	1.249
42	3.749	SLE4_TOT	Max	0.028	28.2343	42-3	1.249
42	3.75	SLE4_TOT	Max	0.028	28.0244	42-3	1.25
42	0.	SLE4_TOT	Min	-0.0235	-20.9852	42-1	0.
42	0.41633	SLE4_TOT	Min	-0.0155	-20.9033	42-1	0.41633
42	0.83267	SLE4_TOT	Min	-0.0075	-20.9364	42-1	0.83267
42	1.249	SLE4_TOT	Min	4.542E-04	-21.0845	42-1	1.249
42	1.249	SLE4_TOT	Min	4.542E-04	-21.0845	42-1	1.249
42	1.25	SLE4_TOT	Min	4.670E-04	-21.093	42-1	1.25
42	1.25	SLE4_TOT	Min	0.0066	-12.8695	42-2	0.
42	1.66633	SLE4_TOT	Min	8.435E-04	-13.3217	42-2	0.41633
42	2.08267	SLE4_TOT	Min	-0.0049	-13.8889	42-2	0.83267
42	2.499	SLE4_TOT	Min	-0.0107	-14.5711	42-2	1.249
42	2.499	SLE4_TOT	Min	-0.0107	-14.5711	42-2	1.249
42	2.5	SLE4_TOT	Min	-0.0107	-14.5792	42-2	1.25
42	2.5	SLE4_TOT	Min	-0.0051	-20.1357	42-3	0.
42	2.91633	SLE4_TOT	Min	0.002	-21.0204	42-3	0.41633
42	3.33267	SLE4_TOT	Min	0.009	-22.0201	42-3	0.83267
42	3.749	SLE4_TOT	Min	0.016	-23.1348	42-3	1.249
42	3.749	SLE4_TOT	Min	0.016	-23.1348	42-3	1.249
42	3.75	SLE4_TOT	Min	0.016	-23.1488	42-3	1.25
43	0.	SLU2	Max	-0.0203	49.3632	43-1	0.
43	0.41633	SLU2	Max	-0.0096	54.1309	43-1	0.41633
43	0.83267	SLU2	Max	0.001	58.7434	43-1	0.83267
43	1.249	SLU2	Max	0.0117	63.2007	43-1	1.249
43	1.249	SLU2	Max	0.0117	63.2007	43-1	1.249
43	1.25	SLU2	Max	0.0117	62.766	43-1	1.25
43	1.25	SLU2	Max	0.0181	81.5875	43-2	0.
43	1.66633	SLU2	Max	0.0103	82.9456	43-2	0.41633
43	2.08267	SLU2	Max	0.0025	84.1484	43-2	0.83267
43	2.499	SLU2	Max	-0.0052	85.1961	43-2	1.249
43	2.499	SLU2	Max	-0.0052	85.1961	43-2	1.249
43	2.5	SLU2	Max	-0.0053	84.7553	43-2	1.25
43	2.5	SLU2	Max	0.0015	60.737	43-3	0.
43	2.91633	SLU2	Max	0.0134	58.0964	43-3	0.41633
43	3.33267	SLU2	Max	0.0253	55.3006	43-3	0.83267
43	3.749	SLU2	Max	0.0373	52.3496	43-3	1.249
43	3.749	SLU2	Max	0.0373	52.3496	43-3	1.249
43	3.75	SLU2	Max	0.0373	51.8985	43-3	1.25
43	0.	SLU2	Min	-0.0356	-29.8419	43-1	0.
43	0.41633	SLU2	Min	-0.0232	-31.3364	43-1	0.41633
43	0.83267	SLU2	Min	-0.0108	-32.9861	43-1	0.83267
43	1.249	SLU2	Min	0.0016	-34.7911	43-1	1.249
43	1.249	SLU2	Min	0.0016	-34.7911	43-1	1.249
43	1.25	SLU2	Min	0.0016	-34.8077	43-1	1.25
43	1.25	SLU2	Min	0.0088	-18.2572	43-2	0.
43	1.66633	SLU2	Min	4.594E-04	-20.5915	43-2	0.41633
43	2.08267	SLU2	Min	-0.0079	-23.0811	43-2	0.83267
43	2.499	SLU2	Min	-0.0163	-25.7259	43-2	1.249
43	2.499	SLU2	Min	-0.0163	-25.7259	43-2	1.249
43	2.5	SLU2	Min	-0.0163	-25.74	43-2	1.25
43	2.5	SLU2	Min	-0.0054	-29.6627	43-3	0.
43	2.91633	SLU2	Min	0.0033	-32.0299	43-3	0.41633
43	3.33267	SLU2	Min	0.0121	-34.5524	43-3	0.83267
43	3.749	SLU2	Min	0.0208	-37.23	43-3	1.249
43	3.749	SLU2	Min	0.0208	-37.23	43-3	1.249
43	3.75	SLU2	Min	0.0208	-37.2477	43-3	1.25
43	0.	SLU1	Max	-0.0176	49.2541	43-1	0.
43	0.41633	SLU1	Max	-0.009	54.0242	43-1	0.41633
43	0.83267	SLU1	Max	-3.833E-04	58.639	43-1	0.83267
43	1.249	SLU1	Max	0.0082	63.0987	43-1	1.249
43	1.249	SLU1	Max	0.0082	63.0987	43-1	1.249
43	1.25	SLU1	Max	0.0082	62.6639	43-1	1.25
43	1.25	SLU1	Max	0.0314	81.4791	43-2	0.
43	1.66633	SLU1	Max	0.018	82.84	43-2	0.41633
43	2.08267	SLU1	Max	0.0045	84.0458	43-2	0.83267
43	2.499	SLU1	Max	-0.009	85.0963	43-2	1.249
43	2.499	SLU1	Max	-0.009	85.0963	43-2	1.249
43	2.5	SLU1	Max	-0.009	84.6556	43-2	1.25
43	2.5	SLU1	Max	0.0121	60.6297	43-3	0.
43	2.91633	SLU1	Max	0.0171	57.9926	43-3	0.41633
43	3.33267	SLU1	Max	0.0222	55.2001	43-3	0.83267
43	3.749	SLU1	Max	0.0273	52.2525	43-3	1.249
43	3.749	SLU1	Max	0.0273	52.2525	43-3	1.249
43	3.75	SLU1	Max	0.0273	51.8014	43-3	1.25
43	0.	SLU1	Min	-0.0328	-29.951	43-1	0.
43	0.41633	SLU1	Min	-0.0225	-31.4431	43-1	0.41633
43	0.83267	SLU1	Min	-0.0122	-33.0905	43-1	0.83267

PROGETTO DEFINITIVO

Tabulati di Calcolo

43	1.249	SLU1	Min	-0.0019	-34.8931	43-1	1.249
43	1.249	SLU1	Min	-0.0019	-34.8931	43-1	1.249
43	1.25	SLU1	Min	-0.0019	-34.9098	43-1	1.25
43	1.25	SLU1	Min	0.0221	-18.3656	43-2	0.
43	1.66633	SLU1	Min	0.0081	-20.697	43-2	0.41633
43	2.08267	SLU1	Min	-0.006	-23.1837	43-2	0.83267
43	2.499	SLU1	Min	-0.02	-25.8256	43-2	1.249
43	2.499	SLU1	Min	-0.02	-25.8256	43-2	1.249
43	2.5	SLU1	Min	-0.02	-25.8397	43-2	1.25
43	2.5	SLU1	Min	0.0052	-29.7699	43-3	0.
43	2.91633	SLU1	Min	0.0071	-32.1338	43-3	0.41633
43	3.33267	SLU1	Min	0.009	-34.6528	43-3	0.83267
43	3.749	SLU1	Min	0.0108	-37.3271	43-3	1.249
43	3.749	SLU1	Min	0.0108	-37.3271	43-3	1.249
43	3.75	SLU1	Min	0.0108	-37.3448	43-3	1.25
43	0.	SLV1	Max	-0.0129	11.4525	43-1	0.
43	0.41633	SLV1	Max	-0.0074	11.7285	43-1	0.41633
43	0.83267	SLV1	Max	-0.0014	11.9018	43-1	0.83267
43	1.249	SLV1	Max	0.0056	11.9857	43-1	1.249
43	1.249	SLV1	Max	0.0056	11.9857	43-1	1.249
43	1.25	SLV1	Max	0.0056	11.9445	43-1	1.25
43	1.25	SLV1	Max	0.0091	18.8334	43-2	0.
43	1.66633	SLV1	Max	0.0041	18.2928	43-2	0.41633
43	2.08267	SLV1	Max	-3.401E-04	17.6758	43-2	0.83267
43	2.499	SLV1	Max	-0.0042	17.0279	43-2	1.249
43	2.499	SLV1	Max	-0.0042	17.0279	43-2	1.249
43	2.5	SLV1	Max	-0.0042	16.9848	43-2	1.25
43	2.5	SLV1	Max	8.772E-05	12.8326	43-3	0.
43	2.91633	SLV1	Max	0.0059	11.4349	43-3	0.41633
43	3.33267	SLV1	Max	0.0124	10.0127	43-3	0.83267
43	3.749	SLV1	Max	0.0191	8.713	43-3	1.249
43	3.749	SLV1	Max	0.0191	8.713	43-3	1.249
43	3.75	SLV1	Max	0.0192	8.6687	43-3	1.25
43	0.	SLV1	Min	-0.0184	-4.2303	43-1	0.
43	0.41633	SLV1	Min	-0.011	-3.6897	43-1	0.41633
43	0.83267	SLV1	Min	-0.0041	-3.2764	43-1	0.83267
43	1.249	SLV1	Min	0.0018	-3.0037	43-1	1.249
43	1.249	SLV1	Min	0.0018	-3.0037	43-1	1.249
43	1.25	SLV1	Min	0.0018	-3.0049	43-1	1.25
43	1.25	SLV1	Min	0.006	0.8731	43-2	0.
43	1.66633	SLV1	Min	0.002	0.966	43-2	0.41633
43	2.08267	SLV1	Min	-0.0027	0.9054	43-2	0.83267
43	2.499	SLV1	Min	-0.0079	0.6456	43-2	1.249
43	2.499	SLV1	Min	-0.0079	0.6456	43-2	1.249
43	2.5	SLV1	Min	-0.0079	0.6436	43-2	1.25
43	2.5	SLV1	Min	-0.0023	-2.9179	43-3	0.
43	2.91633	SLV1	Min	0.0035	-3.1918	43-3	0.41633
43	3.33267	SLV1	Min	0.0085	-3.6712	43-3	0.83267
43	3.749	SLV1	Min	0.0134	-4.5031	43-3	1.249
43	3.749	SLV1	Min	0.0134	-4.5031	43-3	1.249
43	3.75	SLV1	Min	0.0134	-4.5072	43-3	1.25
43	0.	SLU3_DER	Max	0.0043	22.3	43-1	0.
43	0.41633	SLU3_DER	Max	0.0041	24.2468	43-1	0.41633
43	0.83267	SLU3_DER	Max	0.0038	26.0787	43-1	0.83267
43	1.249	SLU3_DER	Max	0.0035	27.7956	43-1	1.249
43	1.249	SLU3_DER	Max	0.0035	27.7956	43-1	1.249
43	1.25	SLU3_DER	Max	0.0035	27.6636	43-1	1.25
43	1.25	SLU3_DER	Max	0.03	35.1251	43-2	0.
43	1.66633	SLU3_DER	Max	0.0181	34.3872	43-2	0.41633
43	2.08267	SLU3_DER	Max	0.0062	33.5343	43-2	0.83267
43	2.499	SLU3_DER	Max	-0.0057	32.5664	43-2	1.249
43	2.499	SLU3_DER	Max	-0.0057	32.5664	43-2	1.249
43	2.5	SLU3_DER	Max	-0.0057	32.4278	43-2	1.25
43	2.5	SLU3_DER	Max	0.0202	20.5897	43-3	0.
43	2.91633	SLU3_DER	Max	0.0186	19.3924	43-3	0.41633
43	3.33267	SLU3_DER	Max	0.0169	18.08	43-3	0.83267
43	3.749	SLU3_DER	Max	0.0153	16.6527	43-3	1.249
43	3.749	SLU3_DER	Max	0.0153	16.6527	43-3	1.249
43	3.75	SLU3_DER	Max	0.0153	16.513	43-3	1.25
43	0.	SLU3_DER	Min	-0.0147	-6.8099	43-1	0.
43	0.41633	SLU3_DER	Min	-0.0173	-8.0894	43-1	0.41633
43	0.83267	SLU3_DER	Min	-0.0199	-9.4838	43-1	0.83267
43	1.249	SLU3_DER	Min	-0.0225	-10.9932	43-1	1.249
43	1.249	SLU3_DER	Min	-0.0225	-10.9932	43-1	1.249
43	1.25	SLU3_DER	Min	-0.0226	-11.0015	43-1	1.25
43	1.25	SLU3_DER	Min	0.0071	-0.0762	43-2	0.
43	1.66633	SLU3_DER	Min	-0.0067	-2.2097	43-2	0.41633
43	2.08267	SLU3_DER	Min	-0.0205	-4.4582	43-2	0.83267
43	2.499	SLU3_DER	Min	-0.0343	-6.8216	43-2	1.249
43	2.499	SLU3_DER	Min	-0.0343	-6.8216	43-2	1.249
43	2.5	SLU3_DER	Min	-0.0343	-6.8297	43-2	1.25
43	2.5	SLU3_DER	Min	-0.001	-7.5931	43-3	0.
43	2.91633	SLU3_DER	Min	-0.004	-9.4734	43-3	0.41633
43	3.33267	SLU3_DER	Min	-0.0069	-11.4686	43-3	0.83267
43	3.749	SLU3_DER	Min	-0.0099	-13.5788	43-3	1.249
43	3.749	SLU3_DER	Min	-0.0099	-13.5788	43-3	1.249
43	3.75	SLU3_DER	Min	-0.0099	-13.5903	43-3	1.25
43	0.	SLE1_MONTA	Max	-0.011	11.8152	43-1	0.
43	0.41633	SLE1_MONTA	Max	-0.0081	13.1609	43-1	0.41633
43	0.83267	SLE1_MONTA	Max	0.0304	14.3916	43-1	0.83267
43	1.249	SLE1_MONTA	Max	0.1357	15.5073	43-1	1.249
43	1.249	SLE1_MONTA	Max	0.1357	15.5073	43-1	1.249
43	1.25	SLE1_MONTA	Max	0.136	15.433	43-1	1.25
43	1.25	SLE1_MONTA	Max	-0.0022	22.7205	43-2	0.
43	1.66633	SLE1_MONTA	Max	3.003E-05	22.8346	43-2	0.41633

PROGETTO DEFINITIVO

Tabulati di Calcolo

43	2.08267	SLE1_MONTA	Max	0.0419	22.8337	43-2	0.83267
43	2.499	SLE1_MONTA	Max	0.1219	22.7178	43-2	1.249
43	2.499	SLE1_MONTA	Max	0.1219	22.7178	43-2	1.249
43	2.5	SLE1_MONTA	Max	0.1221	22.641	43-2	1.25
43	2.5	SLE1_MONTA	Max	0.0044	14.6494	43-3	0.
43	2.91633	SLE1_MONTA	Max	0.0077	13.4017	43-3	0.41633
43	3.33267	SLE1_MONTA	Max	0.0804	12.039	43-3	0.83267
43	3.749	SLE1_MONTA	Max	0.1923	10.5614	43-3	1.249
43	3.749	SLE1_MONTA	Max	0.1923	10.5614	43-3	1.249
43	3.75	SLE1_MONTA	Max	0.1926	10.4812	43-3	1.25
43	0.	SLE1_MONTA	Min	-0.183	-3.7518	43-1	0.
43	0.41633	SLE1_MONTA	Min	-0.0773	-3.4577	43-1	0.41633
43	0.83267	SLE1_MONTA	Min	-0.0073	-3.2786	43-1	0.83267
43	1.249	SLE1_MONTA	Min	-0.0041	-3.2191	43-1	1.249
43	1.249	SLE1_MONTA	Min	-0.0041	-3.2191	43-1	1.249
43	1.25	SLE1_MONTA	Min	-0.0041	-3.222	43-1	1.25
43	1.25	SLE1_MONTA	Min	-0.1195	-1.3681	43-2	0.
43	1.66633	SLE1_MONTA	Min	-0.0397	-1.7709	43-2	0.41633
43	2.08267	SLE1_MONTA	Min	4.219E-04	-2.2887	43-2	0.83267
43	2.499	SLE1_MONTA	Min	0.0025	-2.9214	43-2	1.249
43	2.499	SLE1_MONTA	Min	0.0025	-2.9214	43-2	1.249
43	2.5	SLE1_MONTA	Min	0.0025	-2.9244	43-2	1.25
43	2.5	SLE1_MONTA	Min	-0.1445	-3.0152	43-3	0.
43	2.91633	SLE1_MONTA	Min	-0.0332	-3.9938	43-3	0.41633
43	3.33267	SLE1_MONTA	Min	0.0086	-5.3055	43-3	0.83267
43	3.749	SLE1_MONTA	Min	0.0113	-6.7322	43-3	1.249
43	3.749	SLE1_MONTA	Min	0.0113	-6.7322	43-3	1.249
43	3.75	SLE1_MONTA	Min	0.0113	-6.7377	43-3	1.25
43	0.	SLE2_DIR_Y		-0.9315	-0.0014	43-1	0.
43	0.41633	SLE2_DIR_Y		0.3195	-7.732E-04	43-1	0.41633
43	0.83267	SLE2_DIR_Y		0.319	-1.164E-04	43-1	0.83267
43	1.249	SLE2_DIR_Y		-0.933	5.405E-04	43-1	1.249
43	1.249	SLE2_DIR_Y		-0.933	5.405E-04	43-1	1.249
43	1.25	SLE2_DIR_Y		-0.9375	5.421E-04	43-1	1.25
43	1.25	SLE2_DIR_Y		-0.9281	-0.0011	43-2	0.
43	1.66633	SLE2_DIR_Y		0.321	-4.234E-04	43-2	0.41633
43	2.08267	SLE2_DIR_Y		0.3186	2.687E-04	43-2	0.83267
43	2.499	SLE2_DIR_Y		-0.9353	9.609E-04	43-2	1.249
43	2.499	SLE2_DIR_Y		-0.9353	9.609E-04	43-2	1.249
43	2.5	SLE2_DIR_Y		-0.9398	9.626E-04	43-2	1.25
43	2.5	SLE2_DIR_Y		-0.9251	-7.019E-04	43-3	0.
43	2.91633	SLE2_DIR_Y		0.3212	-1.255E-05	43-3	0.41633
43	3.33267	SLE2_DIR_Y		0.316	6.768E-04	43-3	0.83267
43	3.749	SLE2_DIR_Y		-0.9407	0.0014	43-3	1.249
43	3.749	SLE2_DIR_Y		-0.9407	0.0014	43-3	1.249
43	3.75	SLE2_DIR_Y		-0.9452	0.0014	43-3	1.25
43	0.	SLE4_TOT	Max	-0.0144	26.38	43-1	0.
43	0.41633	SLE4_TOT	Max	-0.0069	29.6342	43-1	0.41633
43	0.83267	SLE4_TOT	Max	6.451E-04	32.7735	43-1	0.83267
43	1.249	SLE4_TOT	Max	0.0082	35.7977	43-1	1.249
43	1.249	SLE4_TOT	Max	0.0082	35.7977	43-1	1.249
43	1.25	SLE4_TOT	Max	0.0082	35.5984	43-1	1.25
43	1.25	SLE4_TOT	Max	0.0126	46.044	43-2	0.
43	1.66633	SLE4_TOT	Max	0.0072	47.3481	43-2	0.41633
43	2.08267	SLE4_TOT	Max	0.0017	48.5373	43-2	0.83267
43	2.499	SLE4_TOT	Max	-0.0037	49.6114	43-2	1.249
43	2.499	SLE4_TOT	Max	-0.0037	49.6114	43-2	1.249
43	2.5	SLE4_TOT	Max	-0.0037	49.4057	43-2	1.25
43	2.5	SLE4_TOT	Max	9.762E-04	32.8334	43-3	0.
43	2.91633	SLE4_TOT	Max	0.0093	31.9158	43-3	0.41633
43	3.33267	SLE4_TOT	Max	0.0177	30.8831	43-3	0.83267
43	3.749	SLE4_TOT	Max	0.026	29.7355	43-3	1.249
43	3.749	SLE4_TOT	Max	0.026	29.7355	43-3	1.249
43	3.75	SLE4_TOT	Max	0.0261	29.5251	43-3	1.25
43	0.	SLE4_TOT	Min	-0.0249	-20.4374	43-1	0.
43	0.41633	SLE4_TOT	Min	-0.0162	-21.4765	43-1	0.41633
43	0.83267	SLE4_TOT	Min	-0.0075	-22.6306	43-1	0.83267
43	1.249	SLE4_TOT	Min	0.0012	-23.8997	43-1	1.249
43	1.249	SLE4_TOT	Min	0.0012	-23.8997	43-1	1.249
43	1.25	SLE4_TOT	Min	0.0012	-23.9112	43-1	1.25
43	1.25	SLE4_TOT	Min	0.0062	-12.4482	43-2	0.
43	1.66633	SLE4_TOT	Min	3.772E-04	-14.0613	43-2	0.41633
43	2.08267	SLE4_TOT	Min	-0.0055	-15.7894	43-2	0.83267
43	2.499	SLE4_TOT	Min	-0.0113	-17.6325	43-2	1.249
43	2.499	SLE4_TOT	Min	-0.0113	-17.6325	43-2	1.249
43	2.5	SLE4_TOT	Min	-0.0114	-17.6423	43-2	1.25
43	2.5	SLE4_TOT	Min	-0.0038	-20.3514	43-3	0.
43	2.91633	SLE4_TOT	Min	0.0024	-21.9828	43-3	0.41633
43	3.33267	SLE4_TOT	Min	0.0086	-23.7292	43-3	0.83267
43	3.749	SLE4_TOT	Min	0.0148	-25.5906	43-3	1.249
43	3.749	SLE4_TOT	Min	0.0148	-25.5906	43-3	1.249
43	3.75	SLE4_TOT	Min	0.0148	-25.6028	43-3	1.25
44	0.	SLU2	Max	-0.0193	49.6033	44-1	0.
44	0.41633	SLU2	Max	-0.0098	54.6611	44-1	0.41633
44	0.83267	SLU2	Max	-3.366E-04	59.5637	44-1	0.83267
44	1.249	SLU2	Max	0.0091	64.311	44-1	1.249
44	1.249	SLU2	Max	0.0091	64.311	44-1	1.249
44	1.25	SLU2	Max	0.0092	63.878	44-1	1.25
44	1.25	SLU2	Max	0.0176	82.5967	44-2	0.
44	1.66633	SLU2	Max	0.0099	83.9765	44-2	0.41633
44	2.08267	SLU2	Max	0.0023	85.2011	44-2	0.83267
44	2.499	SLU2	Max	-0.0054	86.2704	44-2	1.249
44	2.499	SLU2	Max	-0.0054	86.2704	44-2	1.249
44	2.5	SLU2	Max	-0.0054	85.8281	44-2	1.25
44	2.5	SLU2	Max	-0.0015	61.6684	44-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

44	2.91633	SLU2	Max	0.012	58.6888	44-3	0.41633
44	3.33267	SLU2	Max	0.0255	55.5541	44-3	0.83267
44	3.749	SLU2	Max	0.039	52.2641	44-3	1.249
44	3.749	SLU2	Max	0.039	52.2641	44-3	1.249
44	3.75	SLU2	Max	0.039	51.8115	44-3	1.25
44	0.	SLU2	Min	-0.0339	-32.6189	44-1	0.
44	0.41633	SLU2	Min	-0.0232	-34.1649	44-1	0.41633
44	0.83267	SLU2	Min	-0.0124	-35.8661	44-1	0.83267
44	1.249	SLU2	Min	-0.0017	-37.7225	44-1	1.249
44	1.249	SLU2	Min	-0.0017	-37.7225	44-1	1.249
44	1.25	SLU2	Min	-0.0017	-37.7421	44-1	1.25
44	1.25	SLU2	Min	0.0085	-20.2367	44-2	0.
44	1.66633	SLU2	Min	2.796E-05	-22.668	44-2	0.41633
44	2.08267	SLU2	Min	-0.0084	-25.2545	44-2	0.83267
44	2.499	SLU2	Min	-0.0169	-27.9962	44-2	1.249
44	2.499	SLU2	Min	-0.0169	-27.9962	44-2	1.249
44	2.5	SLU2	Min	-0.0169	-28.014	44-2	1.25
44	2.5	SLU2	Min	-0.0085	-33.2902	44-3	0.
44	2.91633	SLU2	Min	0.0016	-35.5421	44-3	0.41633
44	3.33267	SLU2	Min	0.0116	-37.9493	44-3	0.83267
44	3.749	SLU2	Min	0.0217	-40.5116	44-3	1.249
44	3.749	SLU2	Min	0.0217	-40.5116	44-3	1.249
44	3.75	SLU2	Min	0.0217	-40.5261	44-3	1.25
44	0.	SLU1	Max	-0.0072	49.4969	44-1	0.
44	0.41633	SLU1	Max	-0.0038	54.5591	44-1	0.41633
44	0.83267	SLU1	Max	-4.871E-04	59.466	44-1	0.83267
44	1.249	SLU1	Max	0.0029	64.2176	44-1	1.249
44	1.249	SLU1	Max	0.0029	64.2176	44-1	1.249
44	1.25	SLU1	Max	0.0029	63.7847	44-1	1.25
44	1.25	SLU1	Max	0.028	82.4923	44-2	0.
44	1.66633	SLU1	Max	0.0145	83.8769	44-2	0.41633
44	2.08267	SLU1	Max	9.550E-04	85.1062	44-2	0.83267
44	2.499	SLU1	Max	-0.0126	86.1804	44-2	1.249
44	2.499	SLU1	Max	-0.0126	86.1804	44-2	1.249
44	2.5	SLU1	Max	-0.0126	85.7381	44-2	1.25
44	2.5	SLU1	Max	0.0105	61.5664	44-3	0.
44	2.91633	SLU1	Max	0.0171	58.5921	44-3	0.41633
44	3.33267	SLU1	Max	0.0236	55.4625	44-3	0.83267
44	3.749	SLU1	Max	0.0302	52.1777	44-3	1.249
44	3.749	SLU1	Max	0.0302	52.1777	44-3	1.249
44	3.75	SLU1	Max	0.0302	51.7251	44-3	1.25
44	0.	SLU1	Min	-0.0218	-32.7252	44-1	0.
44	0.41633	SLU1	Min	-0.0172	-34.2669	44-1	0.41633
44	0.83267	SLU1	Min	-0.0126	-35.9638	44-1	0.83267
44	1.249	SLU1	Min	-0.008	-37.8159	44-1	1.249
44	1.249	SLU1	Min	-0.008	-37.8159	44-1	1.249
44	1.25	SLU1	Min	-0.008	-37.8355	44-1	1.25
44	1.25	SLU1	Min	0.0189	-20.341	44-2	0.
44	1.66633	SLU1	Min	0.0046	-22.7676	44-2	0.41633
44	2.08267	SLU1	Min	-0.0098	-25.3493	44-2	0.83267
44	2.499	SLU1	Min	-0.0241	-28.0862	44-2	1.249
44	2.499	SLU1	Min	-0.0241	-28.0862	44-2	1.249
44	2.5	SLU1	Min	-0.0242	-28.104	44-2	1.25
44	2.5	SLU1	Min	0.0035	-33.3922	44-3	0.
44	2.91633	SLU1	Min	0.0066	-35.6389	44-3	0.41633
44	3.33267	SLU1	Min	0.0098	-38.0408	44-3	0.83267
44	3.749	SLU1	Min	0.013	-40.598	44-3	1.249
44	3.749	SLU1	Min	0.013	-40.598	44-3	1.249
44	3.75	SLU1	Min	0.013	-40.6125	44-3	1.25
44	0.	SLV1	Max	-0.0124	10.0123	44-1	0.
44	0.41633	SLV1	Max	-0.0075	10.1727	44-1	0.41633
44	0.83267	SLV1	Max	-0.0023	10.4438	44-1	0.83267
44	1.249	SLV1	Max	0.0037	11.0539	44-1	1.249
44	1.249	SLV1	Max	0.0037	11.0539	44-1	1.249
44	1.25	SLV1	Max	0.0037	11.0142	44-1	1.25
44	1.25	SLV1	Max	0.0088	17.4456	44-2	0.
44	1.66633	SLV1	Max	0.0039	16.9223	44-2	0.41633
44	2.08267	SLV1	Max	-6.479E-04	16.6133	44-2	0.83267
44	2.499	SLV1	Max	-0.0046	16.5952	44-2	1.249
44	2.499	SLV1	Max	-0.0046	16.5952	44-2	1.249
44	2.5	SLV1	Max	-0.0046	16.5535	44-2	1.25
44	2.5	SLV1	Max	-0.0016	11.5754	44-3	0.
44	2.91633	SLV1	Max	0.005	10.3394	44-3	0.41633
44	3.33267	SLV1	Max	0.0123	9.4186	44-3	0.83267
44	3.749	SLV1	Max	0.0198	8.7227	44-3	1.249
44	3.749	SLV1	Max	0.0198	8.7227	44-3	1.249
44	3.75	SLV1	Max	0.0198	8.6795	44-3	1.25
44	0.	SLV1	Min	-0.0174	-4.1191	44-1	0.
44	0.41633	SLV1	Min	-0.011	-3.6778	44-1	0.41633
44	0.83267	SLV1	Min	-0.0049	-3.5769	44-1	0.83267
44	1.249	SLV1	Min	4.932E-04	-4.0452	44-1	1.249
44	1.249	SLV1	Min	4.932E-04	-4.0452	44-1	1.249
44	1.25	SLV1	Min	5.043E-04	-4.0491	44-1	1.25
44	1.25	SLV1	Min	0.0057	1.205	44-2	0.
44	1.66633	SLV1	Min	0.0017	0.9944	44-2	0.41633
44	2.08267	SLV1	Min	-0.0028	0.3396	44-2	0.83267
44	2.499	SLV1	Min	-0.0079	-0.8361	44-2	1.249
44	2.499	SLV1	Min	-0.0079	-0.8361	44-2	1.249
44	2.5	SLV1	Min	-0.0079	-0.841	44-2	1.25
44	2.5	SLV1	Min	-0.0041	-2.9622	44-3	0.
44	2.91633	SLV1	Min	0.0026	-3.684	44-3	0.41633
44	3.33267	SLV1	Min	0.0085	-4.9508	44-3	0.83267
44	3.749	SLV1	Min	0.0142	-6.6726	44-3	1.249
44	3.749	SLV1	Min	0.0142	-6.6726	44-3	1.249
44	3.75	SLV1	Min	0.0142	-6.6782	44-3	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

44	0.	SLU3_DER	Max	0.0074	22.1845	44-1	0.
44	0.41633	SLU3_DER	Max	0.0056	24.3233	44-1	0.41633
44	0.83267	SLU3_DER	Max	0.0038	26.3471	44-1	0.83267
44	1.249	SLU3_DER	Max	0.002	28.256	44-1	1.249
44	1.249	SLU3_DER	Max	0.002	28.256	44-1	1.249
44	1.25	SLU3_DER	Max	0.002	28.1245	44-1	1.25
44	1.25	SLU3_DER	Max	0.0309	35.3206	44-2	0.
44	1.66633	SLU3_DER	Max	0.0187	34.677	44-2	0.41633
44	2.08267	SLU3_DER	Max	0.0064	33.9185	44-2	0.83267
44	2.499	SLU3_DER	Max	-0.0058	33.045	44-2	1.249
44	2.499	SLU3_DER	Max	-0.0058	33.045	44-2	1.249
44	2.5	SLU3_DER	Max	-0.0059	32.9061	44-2	1.25
44	2.5	SLU3_DER	Max	0.0198	20.7246	44-3	0.
44	2.91633	SLU3_DER	Max	0.0185	19.3175	44-3	0.41633
44	3.33267	SLU3_DER	Max	0.0172	17.7955	44-3	0.83267
44	3.749	SLU3_DER	Max	0.016	16.1585	44-3	1.249
44	3.749	SLU3_DER	Max	0.016	16.1585	44-3	1.249
44	3.75	SLU3_DER	Max	0.016	16.018	44-3	1.25
44	0.	SLU3_DER	Min	-0.014	-5.9623	44-1	0.
44	0.41633	SLU3_DER	Min	-0.0188	-7.8879	44-1	0.41633
44	0.83267	SLU3_DER	Min	-0.0236	-9.9285	44-1	0.83267
44	1.249	SLU3_DER	Min	-0.0284	-12.0841	44-1	1.249
44	1.249	SLU3_DER	Min	-0.0284	-12.0841	44-1	1.249
44	1.25	SLU3_DER	Min	-0.0284	-12.092	44-1	1.25
44	1.25	SLU3_DER	Min	0.0068	-0.422	44-2	0.
44	1.66633	SLU3_DER	Min	-0.008	-2.7709	44-2	0.41633
44	2.08267	SLU3_DER	Min	-0.0227	-5.2348	44-2	0.83267
44	2.499	SLU3_DER	Min	-0.0375	-7.8136	44-2	1.249
44	2.499	SLU3_DER	Min	-0.0375	-7.8136	44-2	1.249
44	2.5	SLU3_DER	Min	-0.0376	-7.8211	44-2	1.25
44	2.5	SLU3_DER	Min	-0.0027	-6.389	44-3	0.
44	2.91633	SLU3_DER	Min	-0.006	-8.6777	44-3	0.41633
44	3.33267	SLU3_DER	Min	-0.0094	-11.0815	44-3	0.83267
44	3.749	SLU3_DER	Min	-0.0128	-13.6002	44-3	1.249
44	3.749	SLU3_DER	Min	-0.0128	-13.6002	44-3	1.249
44	3.75	SLU3_DER	Min	-0.0129	-13.6111	44-3	1.25
44	0.	SLE1_MONTA	Max	-0.0044	10.2332	44-1	0.
44	0.41633	SLE1_MONTA	Max	-0.0033	11.8274	44-1	0.41633
44	0.83267	SLE1_MONTA	Max	0.0378	13.3066	44-1	0.83267
44	1.249	SLE1_MONTA	Max	0.1474	14.6708	44-1	1.249
44	1.249	SLE1_MONTA	Max	0.1474	14.6708	44-1	1.249
44	1.25	SLE1_MONTA	Max	0.1477	14.5974	44-1	1.25
44	1.25	SLE1_MONTA	Max	-6.459E-04	21.9261	44-2	0.
44	1.66633	SLE1_MONTA	Max	-8.770E-05	22.2563	44-2	0.41633
44	2.08267	SLE1_MONTA	Max	0.0393	22.4715	44-2	0.83267
44	2.499	SLE1_MONTA	Max	0.1176	22.5718	44-2	1.249
44	2.499	SLE1_MONTA	Max	0.1176	22.5718	44-2	1.249
44	2.5	SLE1_MONTA	Max	0.1178	22.4952	44-2	1.25
44	2.5	SLE1_MONTA	Max	9.068E-04	14.4864	44-3	0.
44	2.91633	SLE1_MONTA	Max	0.0026	13.3808	44-3	0.41633
44	3.33267	SLE1_MONTA	Max	0.072	12.1603	44-3	0.83267
44	3.749	SLE1_MONTA	Max	0.1764	11.1053	44-3	1.249
44	3.749	SLE1_MONTA	Max	0.1764	11.1053	44-3	1.249
44	3.75	SLE1_MONTA	Max	0.1766	11.0269	44-3	1.25
44	0.	SLE1_MONTA	Min	-0.1841	-5.8463	44-1	0.
44	0.41633	SLE1_MONTA	Min	-0.0742	-5.3526	44-1	0.41633
44	0.83267	SLE1_MONTA	Min	-0.0042	-4.9739	44-1	0.83267
44	1.249	SLE1_MONTA	Min	-0.0028	-4.7101	44-1	1.249
44	1.249	SLE1_MONTA	Min	-0.0028	-4.7101	44-1	1.249
44	1.25	SLE1_MONTA	Min	-0.0028	-4.7122	44-1	1.25
44	1.25	SLE1_MONTA	Min	-0.1189	-2.4931	44-2	0.
44	1.66633	SLE1_MONTA	Min	-0.0407	-2.6311	44-2	0.41633
44	2.08267	SLE1_MONTA	Min	-0.0014	-2.884	44-2	0.83267
44	2.499	SLE1_MONTA	Min	-9.621E-04	-3.2519	44-2	1.249
44	2.499	SLE1_MONTA	Min	-9.621E-04	-3.2519	44-2	1.249
44	2.5	SLE1_MONTA	Min	-9.623E-04	-3.2548	44-2	1.25
44	2.5	SLE1_MONTA	Min	-0.1379	-3.7383	44-3	0.
44	2.91633	SLE1_MONTA	Min	-0.0342	-4.7048	44-3	0.41633
44	3.33267	SLE1_MONTA	Min	0.0018	-5.7864	44-3	0.83267
44	3.749	SLE1_MONTA	Min	0.0029	-6.9829	44-3	1.249
44	3.749	SLE1_MONTA	Min	0.0029	-6.9829	44-3	1.249
44	3.75	SLE1_MONTA	Min	0.0029	-6.9873	44-3	1.25
44	0.	SLE2_DIR_Y		-0.927	-2.959E-04	44-1	0.
44	0.41633	SLE2_DIR_Y		0.3209	2.958E-04	44-1	0.41633
44	0.83267	SLE2_DIR_Y		0.3173	8.874E-04	44-1	0.83267
44	1.249	SLE2_DIR_Y		-0.9378	0.0015	44-1	1.249
44	1.249	SLE2_DIR_Y		-0.9378	0.0015	44-1	1.249
44	1.25	SLE2_DIR_Y		-0.9424	0.0015	44-1	1.25
44	1.25	SLE2_DIR_Y		-0.9235	5.025E-06	44-2	0.
44	1.66633	SLE2_DIR_Y		0.3222	5.607E-04	44-2	0.41633
44	2.08267	SLE2_DIR_Y		0.3164	0.0011	44-2	0.83267
44	2.499	SLE2_DIR_Y		-0.9408	0.0017	44-2	1.249
44	2.499	SLE2_DIR_Y		-0.9408	0.0017	44-2	1.249
44	2.5	SLE2_DIR_Y		-0.9453	0.0017	44-2	1.25
44	2.5	SLE2_DIR_Y		-0.9206	4.647E-04	44-3	0.
44	2.91633	SLE2_DIR_Y		0.3224	9.573E-04	44-3	0.41633
44	3.33267	SLE2_DIR_Y		0.314	0.0014	44-3	0.83267
44	3.749	SLE2_DIR_Y		-0.9459	0.0019	44-3	1.249
44	3.749	SLE2_DIR_Y		-0.9459	0.0019	44-3	1.249
44	3.75	SLE2_DIR_Y		-0.9505	0.0019	44-3	1.25
44	0.	SLE4_TOT	Max	-0.0137	26.3781	44-1	0.
44	0.41633	SLE4_TOT	Max	-0.007	30.0168	44-1	0.41633
44	0.83267	SLE4_TOT	Max	-3.149E-04	33.5405	44-1	0.83267
44	1.249	SLE4_TOT	Max	0.0064	36.9492	44-1	1.249
44	1.249	SLE4_TOT	Max	0.0064	36.9492	44-1	1.249

PROGETTO DEFINITIVO

Tabulati di Calcolo

44	1.25	SLE4_TOT	Max	0.0064	36.7491	44-1	1.25
44	1.25	SLE4_TOT	Max	0.0123	46.6277	44-2	0.
44	1.66633	SLE4_TOT	Max	0.0069	48.0025	44-2	0.41633
44	2.08267	SLE4_TOT	Max	0.0015	49.2624	44-2	0.83267
44	2.499	SLE4_TOT	Max	-0.0038	50.4073	44-2	1.249
44	2.499	SLE4_TOT	Max	-0.0038	50.4073	44-2	1.249
44	2.5	SLE4_TOT	Max	-0.0038	50.2001	44-2	1.25
44	2.5	SLE4_TOT	Max	-0.0011	33.4482	44-3	0.
44	2.91633	SLE4_TOT	Max	0.0084	32.2173	44-3	0.41633
44	3.33267	SLE4_TOT	Max	0.0178	30.8715	44-3	0.83267
44	3.749	SLE4_TOT	Max	0.0272	29.4107	44-3	1.249
44	3.749	SLE4_TOT	Max	0.0272	29.4107	44-3	1.249
44	3.75	SLE4_TOT	Max	0.0272	29.1987	44-3	1.25
44	0.	SLE4_TOT	Min	-0.0237	-22.3781	44-1	0.
44	0.41633	SLE4_TOT	Min	-0.0162	-23.4568	44-1	0.41633
44	0.83267	SLE4_TOT	Min	-0.0087	-24.6504	44-1	0.83267
44	1.249	SLE4_TOT	Min	-0.0011	-25.959	44-1	1.249
44	1.249	SLE4_TOT	Min	-0.0011	-25.959	44-1	1.249
44	1.25	SLE4_TOT	Min	-0.0011	-25.9726	44-1	1.25
44	1.25	SLE4_TOT	Min	0.006	-13.8316	44-2	0.
44	1.66633	SLE4_TOT	Min	7.475E-05	-15.5161	44-2	0.41633
44	2.08267	SLE4_TOT	Min	-0.0059	-17.3156	44-2	0.83267
44	2.499	SLE4_TOT	Min	-0.0118	-19.23	44-2	1.249
44	2.499	SLE4_TOT	Min	-0.0118	-19.23	44-2	1.249
44	2.5	SLE4_TOT	Min	-0.0118	-19.2423	44-2	1.25
44	2.5	SLE4_TOT	Min	-0.0059	-22.8668	44-3	0.
44	2.91633	SLE4_TOT	Min	0.0012	-24.4217	44-3	0.41633
44	3.33267	SLE4_TOT	Min	0.0083	-26.0916	44-3	0.83267
44	3.749	SLE4_TOT	Min	0.0154	-27.8764	44-3	1.249
44	3.749	SLE4_TOT	Min	0.0154	-27.8764	44-3	1.249
44	3.75	SLE4_TOT	Min	0.0154	-27.8865	44-3	1.25
45	0.	SLU2	Max	-0.0205	50.5279	45-1	0.
45	0.41633	SLU2	Max	-0.0102	55.1173	45-1	0.41633
45	0.83267	SLU2	Max	1.136E-04	59.5515	45-1	0.83267
45	1.249	SLU2	Max	0.0104	63.8305	45-1	1.249
45	1.249	SLU2	Max	0.0104	63.8305	45-1	1.249
45	1.25	SLU2	Max	0.0104	63.3954	45-1	1.25
45	1.25	SLU2	Max	0.0171	83.6701	45-2	0.
45	1.66633	SLU2	Max	0.0095	84.248	45-2	0.41633
45	2.08267	SLU2	Max	0.0018	84.6707	45-2	0.83267
45	2.499	SLU2	Max	-0.0058	84.9381	45-2	1.249
45	2.499	SLU2	Max	-0.0058	84.9381	45-2	1.249
45	2.5	SLU2	Max	-0.0058	84.4936	45-2	1.25
45	2.5	SLU2	Max	-3.708E-05	61.6421	45-3	0.
45	2.91633	SLU2	Max	0.012	57.7711	45-3	0.41633
45	3.33267	SLU2	Max	0.024	53.7448	45-3	0.83267
45	3.749	SLU2	Max	0.0361	49.5633	45-3	1.249
45	3.749	SLU2	Max	0.0361	49.5633	45-3	1.249
45	3.75	SLU2	Max	0.0361	49.1086	45-3	1.25
45	0.	SLU2	Min	-0.0356	-36.4587	45-1	0.
45	0.41633	SLU2	Min	-0.024	-37.7002	45-1	0.41633
45	0.83267	SLU2	Min	-0.0124	-39.0968	45-1	0.83267
45	1.249	SLU2	Min	-8.440E-04	-40.6487	45-1	1.249
45	1.249	SLU2	Min	-8.440E-04	-40.6487	45-1	1.249
45	1.25	SLU2	Min	-8.256E-04	-40.66	45-1	1.25
45	1.25	SLU2	Min	0.0081	-24.9581	45-2	0.
45	1.66633	SLU2	Min	-5.739E-04	-26.6547	45-2	0.41633
45	2.08267	SLU2	Min	-0.0093	-28.5064	45-2	0.83267
45	2.499	SLU2	Min	-0.018	-30.5134	45-2	1.249
45	2.499	SLU2	Min	-0.018	-30.5134	45-2	1.249
45	2.5	SLU2	Min	-0.018	-30.5243	45-2	1.25
45	2.5	SLU2	Min	-0.0068	-37.4678	45-3	0.
45	2.91633	SLU2	Min	0.002	-39.2803	45-3	0.41633
45	3.33267	SLU2	Min	0.0108	-41.248	45-3	0.83267
45	3.749	SLU2	Min	0.0196	-43.3709	45-3	1.249
45	3.749	SLU2	Min	0.0196	-43.3709	45-3	1.249
45	3.75	SLU2	Min	0.0197	-43.3841	45-3	1.25
45	0.	SLU1	Max	-0.0092	50.4279	45-1	0.
45	0.41633	SLU1	Max	-0.0052	55.0235	45-1	0.41633
45	0.83267	SLU1	Max	-0.0012	59.4638	45-1	0.83267
45	1.249	SLU1	Max	0.0027	63.7489	45-1	1.249
45	1.249	SLU1	Max	0.0027	63.7489	45-1	1.249
45	1.25	SLU1	Max	0.0028	63.3138	45-1	1.25
45	1.25	SLU1	Max	0.0278	83.5732	45-2	0.
45	1.66633	SLU1	Max	0.0141	84.1577	45-2	0.41633
45	2.08267	SLU1	Max	3.763E-04	84.5869	45-2	0.83267
45	2.499	SLU1	Max	-0.0133	84.861	45-2	1.249
45	2.499	SLU1	Max	-0.0133	84.861	45-2	1.249
45	2.5	SLU1	Max	-0.0134	84.4164	45-2	1.25
45	2.5	SLU1	Max	0.011	61.5487	45-3	0.
45	2.91633	SLU1	Max	0.0164	57.6847	45-3	0.41633
45	3.33267	SLU1	Max	0.0218	53.6654	45-3	0.83267
45	3.749	SLU1	Max	0.0271	49.491	45-3	1.249
45	3.749	SLU1	Max	0.0271	49.491	45-3	1.249
45	3.75	SLU1	Max	0.0271	49.0362	45-3	1.25
45	0.	SLU1	Min	-0.0243	-36.5587	45-1	0.
45	0.41633	SLU1	Min	-0.019	-37.794	45-1	0.41633
45	0.83267	SLU1	Min	-0.0138	-39.1845	45-1	0.83267
45	1.249	SLU1	Min	-0.0085	-40.7303	45-1	1.249
45	1.249	SLU1	Min	-0.0085	-40.7303	45-1	1.249
45	1.25	SLU1	Min	-0.0085	-40.7416	45-1	1.25
45	1.25	SLU1	Min	0.0188	-25.055	45-2	0.
45	1.66633	SLU1	Min	0.004	-26.745	45-2	0.41633
45	2.08267	SLU1	Min	-0.0107	-28.5902	45-2	0.83267
45	2.499	SLU1	Min	-0.0255	-30.5905	45-2	1.249

PROGETTO DEFINITIVO

Tabulati di Calcolo

45	2.499	SLU1	Min	-0.0255	-30.5905	45-2	1.249
45	2.5	SLU1	Min	-0.0256	-30.6014	45-2	1.25
45	2.5	SLU1	Min	0.0042	-37.5613	45-3	0.
45	2.91633	SLU1	Min	0.0064	-39.3667	45-3	0.41633
45	3.33267	SLU1	Min	0.0085	-41.3274	45-3	0.83267
45	3.749	SLU1	Min	0.0107	-43.4433	45-3	1.249
45	3.749	SLU1	Min	0.0107	-43.4433	45-3	1.249
45	3.75	SLU1	Min	0.0107	-43.4565	45-3	1.25
45	0.	SLV1	Max	-0.0131	8.9954	45-1	0.
45	0.41633	SLV1	Max	-0.0077	9.4845	45-1	0.41633
45	0.83267	SLV1	Max	-0.0022	10.1936	45-1	0.83267
45	1.249	SLV1	Max	0.0041	10.9999	45-1	1.249
45	1.249	SLV1	Max	0.0041	10.9999	45-1	1.249
45	1.25	SLV1	Max	0.0041	10.9601	45-1	1.25
45	1.25	SLV1	Max	0.0088	16.6226	45-2	0.
45	1.66633	SLV1	Max	0.0037	16.4229	45-2	0.41633
45	2.08267	SLV1	Max	-0.001	16.3307	45-2	0.83267
45	2.499	SLV1	Max	-0.005	16.2666	45-2	1.249
45	2.499	SLV1	Max	-0.005	16.2666	45-2	1.249
45	2.5	SLV1	Max	-0.005	16.2245	45-2	1.25
45	2.5	SLV1	Max	-3.533E-04	10.789	45-3	0.
45	2.91633	SLV1	Max	0.0052	9.771	45-3	0.41633
45	3.33267	SLV1	Max	0.0115	8.813	45-3	0.83267
45	3.749	SLV1	Max	0.0182	7.8478	45-3	1.249
45	3.749	SLV1	Max	0.0182	7.8478	45-3	1.249
45	3.75	SLV1	Max	0.0182	7.8037	45-3	1.25
45	0.	SLV1	Min	-0.0183	-4.5432	45-1	0.
45	0.41633	SLV1	Min	-0.0114	-4.7646	45-1	0.41633
45	0.83267	SLV1	Min	-0.0047	-5.4359	45-1	0.83267
45	1.249	SLV1	Min	0.0013	-6.4344	45-1	1.249
45	1.249	SLV1	Min	0.0013	-6.4344	45-1	1.249
45	1.25	SLV1	Min	0.0013	-6.4381	45-1	1.25
45	1.25	SLV1	Min	0.0053	0.0156	45-2	0.
45	1.66633	SLV1	Min	0.0013	-0.777	45-2	0.41633
45	2.08267	SLV1	Min	-0.0031	-1.907	45-2	0.83267
45	2.499	SLV1	Min	-0.0084	-3.2951	45-2	1.249
45	2.499	SLV1	Min	-0.0084	-3.2951	45-2	1.249
45	2.5	SLV1	Min	-0.0084	-3.2996	45-2	1.25
45	2.5	SLV1	Min	-0.0035	-4.6332	45-3	0.
45	2.91633	SLV1	Min	0.0026	-5.8697	45-3	0.41633
45	3.33267	SLV1	Min	0.008	-7.396	45-3	0.83267
45	3.749	SLV1	Min	0.0129	-9.145	45-3	1.249
45	3.749	SLV1	Min	0.0129	-9.145	45-3	1.249
45	3.75	SLV1	Min	0.013	-9.1506	45-3	1.25
45	0.	SLU3_DER	Max	0.0071	22.4731	45-1	0.
45	0.41633	SLU3_DER	Max	0.0056	24.2075	45-1	0.41633
45	0.83267	SLU3_DER	Max	0.0041	25.8268	45-1	0.83267
45	1.249	SLU3_DER	Max	0.0026	27.3312	45-1	1.249
45	1.249	SLU3_DER	Max	0.0026	27.3312	45-1	1.249
45	1.25	SLU3_DER	Max	0.0026	27.1984	45-1	1.25
45	1.25	SLU3_DER	Max	0.0315	35.3497	45-2	0.
45	1.66633	SLU3_DER	Max	0.019	34.2498	45-2	0.41633
45	2.08267	SLU3_DER	Max	0.0064	33.0348	45-2	0.83267
45	2.499	SLU3_DER	Max	-0.0062	31.7049	45-2	1.249
45	2.499	SLU3_DER	Max	-0.0062	31.7049	45-2	1.249
45	2.5	SLU3_DER	Max	-0.0062	31.5643	45-2	1.25
45	2.5	SLU3_DER	Max	0.021	20.079	45-3	0.
45	2.91633	SLU3_DER	Max	0.0189	18.0649	45-3	0.41633
45	3.33267	SLU3_DER	Max	0.0168	15.9359	45-3	0.83267
45	3.749	SLU3_DER	Max	0.0146	13.6918	45-3	1.249
45	3.749	SLU3_DER	Max	0.0146	13.6918	45-3	1.249
45	3.75	SLU3_DER	Max	0.0146	13.5498	45-3	1.25
45	0.	SLU3_DER	Min	-0.0148	-7.1065	45-1	0.
45	0.41633	SLU3_DER	Min	-0.0199	-8.5878	45-1	0.41633
45	0.83267	SLU3_DER	Min	-0.025	-10.1842	45-1	0.83267
45	1.249	SLU3_DER	Min	-0.0301	-11.8955	45-1	1.249
45	1.249	SLU3_DER	Min	-0.0301	-11.8955	45-1	1.249
45	1.25	SLU3_DER	Min	-0.0301	-11.9017	45-1	1.25
45	1.25	SLU3_DER	Min	0.0066	-3.517	45-2	0.
45	1.66633	SLU3_DER	Min	-0.0092	-4.7606	45-2	0.41633
45	2.08267	SLU3_DER	Min	-0.0251	-6.1192	45-2	0.83267
45	2.499	SLU3_DER	Min	-0.0409	-7.5928	45-2	1.249
45	2.499	SLU3_DER	Min	-0.0409	-7.5928	45-2	1.249
45	2.5	SLU3_DER	Min	-0.041	-7.5998	45-2	1.25
45	2.5	SLU3_DER	Min	-0.0018	-7.6823	45-3	0.
45	2.91633	SLU3_DER	Min	-0.0068	-9.323	45-3	0.41633
45	3.33267	SLU3_DER	Min	-0.0117	-11.0786	45-3	0.83267
45	3.749	SLU3_DER	Min	-0.0166	-12.9493	45-3	1.249
45	3.749	SLU3_DER	Min	-0.0166	-12.9493	45-3	1.249
45	3.75	SLU3_DER	Min	-0.0166	-12.9598	45-3	1.25
45	0.	SLE1_MONTA	Max	-0.0244	10.7314	45-1	0.
45	0.41633	SLE1_MONTA	Max	-0.0187	11.9501	45-1	0.41633
45	0.83267	SLE1_MONTA	Max	0.0219	13.0538	45-1	0.83267
45	1.249	SLE1_MONTA	Max	0.1293	14.0425	45-1	1.249
45	1.249	SLE1_MONTA	Max	0.1293	14.0425	45-1	1.249
45	1.25	SLE1_MONTA	Max	0.1296	13.968	45-1	1.25
45	1.25	SLE1_MONTA	Max	-0.0072	21.6281	45-2	0.
45	1.66633	SLE1_MONTA	Max	-0.0022	21.5327	45-2	0.41633
45	2.08267	SLE1_MONTA	Max	0.0419	21.3223	45-2	0.83267
45	2.499	SLE1_MONTA	Max	0.1244	20.997	45-2	1.249
45	2.499	SLE1_MONTA	Max	0.1244	20.997	45-2	1.249
45	2.5	SLE1_MONTA	Max	0.1246	20.9194	45-2	1.25
45	2.5	SLE1_MONTA	Max	0.0078	13.1796	45-3	0.
45	2.91633	SLE1_MONTA	Max	0.0138	11.6291	45-3	0.41633
45	3.33267	SLE1_MONTA	Max	0.0889	10.0629	45-3	0.83267

PROGETTO DEFINITIVO

Tabulati di Calcolo

45	3.749	SLE1_MONTA	Max	0.2038	8.9539	45-3	1.249
45	3.749	SLE1_MONTA	Max	0.2038	8.9539	45-3	1.249
45	3.75	SLE1_MONTA	Max	0.2041	8.8744	45-3	1.25
45	0.	SLE1_MONTA	Min	-0.1956	-6.1645	45-1	0.
45	0.41633	SLE1_MONTA	Min	-0.0879	-5.9039	45-1	0.41633
45	0.83267	SLE1_MONTA	Min	-0.0152	-5.7582	45-1	0.83267
45	1.249	SLE1_MONTA	Min	-0.0093	-5.7275	45-1	1.249
45	1.249	SLE1_MONTA	Min	-0.0093	-5.7275	45-1	1.249
45	1.25	SLE1_MONTA	Min	-0.0093	-5.7288	45-1	1.25
45	1.25	SLE1_MONTA	Min	-0.1247	-3.4327	45-2	0.
45	1.66633	SLE1_MONTA	Min	-0.0424	-3.688	45-2	0.41633
45	2.08267	SLE1_MONTA	Min	9.329E-04	-4.0584	45-2	0.83267
45	2.499	SLE1_MONTA	Min	0.0058	-4.5436	45-2	1.249
45	2.499	SLE1_MONTA	Min	0.0058	-4.5436	45-2	1.249
45	2.5	SLE1_MONTA	Min	0.0058	-4.546	45-2	1.25
45	2.5	SLE1_MONTA	Min	-0.142	-5.7902	45-3	0.
45	2.91633	SLE1_MONTA	Min	-0.0277	-6.9635	45-3	0.41633
45	3.33267	SLE1_MONTA	Min	0.0176	-8.2518	45-3	0.83267
45	3.749	SLE1_MONTA	Min	0.0231	-9.655	45-3	1.249
45	3.749	SLE1_MONTA	Min	0.0231	-9.655	45-3	1.249
45	3.75	SLE1_MONTA	Min	0.0231	-9.6599	45-3	1.25
45	0.	SLE2_DIR_Y		-0.9207	0.0011	45-1	0.
45	0.41633	SLE2_DIR_Y		0.3228	0.0013	45-1	0.41633
45	0.83267	SLE2_DIR_Y		0.3149	0.0015	45-1	0.83267
45	1.249	SLE2_DIR_Y		-0.9445	0.0017	45-1	1.249
45	1.249	SLE2_DIR_Y		-0.9445	0.0017	45-1	1.249
45	1.25	SLE2_DIR_Y		-0.949	0.0017	45-1	1.25
45	1.25	SLE2_DIR_Y		-0.9186	0.0013	45-2	0.
45	1.66633	SLE2_DIR_Y		0.3235	0.0014	45-2	0.41633
45	2.08267	SLE2_DIR_Y		0.3141	0.0016	45-2	0.83267
45	2.499	SLE2_DIR_Y		-0.9467	0.0017	45-2	1.249
45	2.499	SLE2_DIR_Y		-0.9467	0.0017	45-2	1.249
45	2.5	SLE2_DIR_Y		-0.9513	0.0017	45-2	1.25
45	2.5	SLE2_DIR_Y		-0.9151	0.0016	45-3	0.
45	2.91633	SLE2_DIR_Y		0.3237	0.0017	45-3	0.41633
45	3.33267	SLE2_DIR_Y		0.311	0.0017	45-3	0.83267
45	3.749	SLE2_DIR_Y		-0.9531	0.0018	45-3	1.249
45	3.749	SLE2_DIR_Y		-0.9531	0.0018	45-3	1.249
45	3.75	SLE2_DIR_Y		-0.9577	0.0018	45-3	1.25
45	0.	SLE4_TOT	Max	-0.0145	26.9485	45-1	0.
45	0.41633	SLE4_TOT	Max	-0.0072	30.0655	45-1	0.41633
45	0.83267	SLE4_TOT	Max	-1.366E-06	33.0676	45-1	0.83267
45	1.249	SLE4_TOT	Max	0.0072	35.9546	45-1	1.249
45	1.249	SLE4_TOT	Max	0.0072	35.9546	45-1	1.249
45	1.25	SLE4_TOT	Max	0.0073	35.7527	45-1	1.25
45	1.25	SLE4_TOT	Max	0.0119	47.1899	45-2	0.
45	1.66633	SLE4_TOT	Max	0.0066	47.8219	45-2	0.41633
45	2.08267	SLE4_TOT	Max	0.0012	48.339	45-2	0.83267
45	2.499	SLE4_TOT	Max	-0.0041	48.741	45-2	1.249
45	2.499	SLE4_TOT	Max	-0.0041	48.741	45-2	1.249
45	2.5	SLE4_TOT	Max	-0.0041	48.532	45-2	1.25
45	2.5	SLE4_TOT	Max	-6.901E-05	33.2115	45-3	0.
45	2.91633	SLE4_TOT	Max	0.0084	31.1113	45-3	0.41633
45	3.33267	SLE4_TOT	Max	0.0168	28.896	45-3	0.83267
45	3.749	SLE4_TOT	Max	0.0252	26.5659	45-3	1.249
45	3.749	SLE4_TOT	Max	0.0252	26.5659	45-3	1.249
45	3.75	SLE4_TOT	Max	0.0252	26.3516	45-3	1.25
45	0.	SLE4_TOT	Min	-0.0249	-25.0384	45-1	0.
45	0.41633	SLE4_TOT	Min	-0.0168	-25.9128	45-1	0.41633
45	0.83267	SLE4_TOT	Min	-0.0086	-26.9022	45-1	0.83267
45	1.249	SLE4_TOT	Min	-5.171E-04	-28.0065	45-1	1.249
45	1.249	SLE4_TOT	Min	-5.171E-04	-28.0065	45-1	1.249
45	1.25	SLE4_TOT	Min	-5.040E-04	-28.0145	45-1	1.25
45	1.25	SLE4_TOT	Min	0.0057	-17.1147	45-2	0.
45	1.66633	SLE4_TOT	Min	-3.455E-04	-18.2964	45-2	0.41633
45	2.08267	SLE4_TOT	Min	-0.0064	-19.5931	45-2	0.83267
45	2.499	SLE4_TOT	Min	-0.0125	-21.0047	45-2	1.249
45	2.499	SLE4_TOT	Min	-0.0125	-21.0047	45-2	1.249
45	2.5	SLE4_TOT	Min	-0.0125	-21.0123	45-2	1.25
45	2.5	SLE4_TOT	Min	-0.0048	-25.7866	45-3	0.
45	2.91633	SLE4_TOT	Min	0.0015	-27.0421	45-3	0.41633
45	3.33267	SLE4_TOT	Min	0.0077	-28.4126	45-3	0.83267
45	3.749	SLE4_TOT	Min	0.0139	-29.8981	45-3	1.249
45	3.749	SLE4_TOT	Min	0.0139	-29.8981	45-3	1.249
45	3.75	SLE4_TOT	Min	0.0139	-29.9073	45-3	1.25
46	0.	SLU2	Max	-0.0179	49.8586	46-1	0.
46	0.41633	SLU2	Max	-0.0096	53.6107	46-1	0.41633
46	0.83267	SLU2	Max	-0.0012	57.2075	46-1	0.83267
46	1.249	SLU2	Max	0.0071	60.6492	46-1	1.249
46	1.249	SLU2	Max	0.0071	60.6492	46-1	1.249
46	1.25	SLU2	Max	0.0071	60.2114	46-1	1.25
46	1.25	SLU2	Max	0.0167	83.861	46-2	0.
46	1.66633	SLU2	Max	0.0089	83.2055	46-2	0.41633
46	2.08267	SLU2	Max	0.001	82.3948	46-2	0.83267
46	2.499	SLU2	Max	-0.0068	81.4288	46-2	1.249
46	2.499	SLU2	Max	-0.0068	81.4288	46-2	1.249
46	2.5	SLU2	Max	-0.0068	80.9807	46-2	1.25
46	2.5	SLU2	Max	-0.0023	61.9897	46-3	0.
46	2.91633	SLU2	Max	0.0116	57.0647	46-3	0.41633
46	3.33267	SLU2	Max	0.0255	51.9845	46-3	0.83267
46	3.749	SLU2	Max	0.0393	46.749	46-3	1.249
46	3.749	SLU2	Max	0.0393	46.749	46-3	1.249
46	3.75	SLU2	Max	0.0394	46.2916	46-3	1.25
46	0.	SLU2	Min	-0.0317	-40.4226	46-1	0.
46	0.41633	SLU2	Min	-0.0228	-40.8319	46-1	0.41633

PROGETTO DEFINITIVO

Tabulati di Calcolo

46	0.83267	SLU2	Min	-0.014	-41.3965	46-1	0.83267
46	1.249	SLU2	Min	-0.0051	-42.1162	46-1	1.249
46	1.249	SLU2	Min	-0.0051	-42.1162	46-1	1.249
46	1.25	SLU2	Min	-0.0051	-42.1246	46-1	1.25
46	1.25	SLU2	Min	0.0078	-28.8852	46-2	0.
46	1.66633	SLU2	Min	-0.0018	-29.3702	46-2	0.41633
46	2.08267	SLU2	Min	-0.0114	-30.0103	46-2	0.83267
46	2.499	SLU2	Min	-0.0211	-30.8057	46-2	1.249
46	2.499	SLU2	Min	-0.0211	-30.8057	46-2	1.249
46	2.5	SLU2	Min	-0.0211	-30.812	46-2	1.25
46	2.5	SLU2	Min	-0.0101	-40.7307	46-3	0.
46	2.91633	SLU2	Min	4.620E-04	-41.5523	46-3	0.41633
46	3.33267	SLU2	Min	0.011	-42.5292	46-3	0.83267
46	3.749	SLU2	Min	0.0216	-43.6612	46-3	1.249
46	3.749	SLU2	Min	0.0216	-43.6612	46-3	1.249
46	3.75	SLU2	Min	0.0216	-43.6711	46-3	1.25
46	0.	SLU1	Max	-0.007	49.7681	46-1	0.
46	0.41633	SLU1	Max	-0.0049	53.5282	46-1	0.41633
46	0.83267	SLU1	Max	-0.0028	57.1331	46-1	0.83267
46	1.249	SLU1	Max	-7.871E-04	60.5828	46-1	1.249
46	1.249	SLU1	Max	-7.871E-04	60.5828	46-1	1.249
46	1.25	SLU1	Max	-7.734E-04	60.145	46-1	1.25
46	1.25	SLU1	Max	0.0269	83.7748	46-2	0.
46	1.66633	SLU1	Max	0.013	83.1278	46-2	0.41633
46	2.08267	SLU1	Max	-8.508E-04	82.3256	46-2	0.83267
46	2.499	SLU1	Max	-0.0147	81.3681	46-2	1.249
46	2.499	SLU1	Max	-0.0147	81.3681	46-2	1.249
46	2.5	SLU1	Max	-0.0148	80.92	46-2	1.25
46	2.5	SLU1	Max	0.0082	61.9081	46-3	0.
46	2.91633	SLU1	Max	0.0156	56.992	46-3	0.41633
46	3.33267	SLU1	Max	0.023	51.9208	46-3	0.83267
46	3.749	SLU1	Max	0.0304	46.6943	46-3	1.249
46	3.749	SLU1	Max	0.0304	46.6943	46-3	1.249
46	3.75	SLU1	Max	0.0304	46.2369	46-3	1.25
46	0.	SLU1	Min	-0.0208	-40.5131	46-1	0.
46	0.41633	SLU1	Min	-0.0182	-40.9144	46-1	0.41633
46	0.83267	SLU1	Min	-0.0156	-41.4709	46-1	0.83267
46	1.249	SLU1	Min	-0.0129	-42.1826	46-1	1.249
46	1.249	SLU1	Min	-0.0129	-42.1826	46-1	1.249
46	1.25	SLU1	Min	-0.0129	-42.1909	46-1	1.25
46	1.25	SLU1	Min	0.0181	-28.9715	46-2	0.
46	1.66633	SLU1	Min	0.0024	-29.4479	46-2	0.41633
46	2.08267	SLU1	Min	-0.0133	-30.0795	46-2	0.83267
46	2.499	SLU1	Min	-0.029	-30.8664	46-2	1.249
46	2.499	SLU1	Min	-0.029	-30.8664	46-2	1.249
46	2.5	SLU1	Min	-0.029	-30.8727	46-2	1.25
46	2.5	SLU1	Min	3.913E-04	-40.8123	46-3	0.
46	2.91633	SLU1	Min	0.0045	-41.625	46-3	0.41633
46	3.33267	SLU1	Min	0.0086	-42.5929	46-3	0.83267
46	3.749	SLU1	Min	0.0126	-43.716	46-3	1.249
46	3.749	SLU1	Min	0.0126	-43.716	46-3	1.249
46	3.75	SLU1	Min	0.0126	-43.7258	46-3	1.25
46	0.	SLV1	Max	-0.0113	8.3013	46-1	0.
46	0.41633	SLV1	Max	-0.0072	8.8411	46-1	0.41633
46	0.83267	SLV1	Max	-0.003	9.3845	46-1	0.83267
46	1.249	SLV1	Max	0.0023	9.898	46-1	1.249
46	1.249	SLV1	Max	0.0023	9.898	46-1	1.249
46	1.25	SLV1	Max	0.0023	9.8573	46-1	1.25
46	1.25	SLV1	Max	0.009	16.2986	46-2	0.
46	1.66633	SLV1	Max	0.0033	15.9567	46-2	0.41633
46	2.08267	SLV1	Max	-0.0018	15.5864	46-2	0.83267
46	2.499	SLV1	Max	-0.0057	15.1679	46-2	1.249
46	2.499	SLV1	Max	-0.0057	15.1679	46-2	1.249
46	2.5	SLV1	Max	-0.0057	15.1246	46-2	1.25
46	2.5	SLV1	Max	-0.0014	10.6569	46-3	0.
46	2.91633	SLV1	Max	0.0048	9.4893	46-3	0.41633
46	3.33267	SLV1	Max	0.0122	8.2761	46-3	0.83267
46	3.749	SLV1	Max	0.0202	7.0019	46-3	1.249
46	3.749	SLV1	Max	0.0202	7.0019	46-3	1.249
46	3.75	SLV1	Max	0.0202	6.9569	46-3	1.25
46	0.	SLV1	Min	-0.0166	-6.7355	46-1	0.
46	0.41633	SLV1	Min	-0.0109	-7.0237	46-1	0.41633
46	0.83267	SLV1	Min	-0.0055	-7.5454	46-1	0.83267
46	1.249	SLV1	Min	-0.0011	-8.2671	46-1	1.249
46	1.249	SLV1	Min	-0.0011	-8.2671	46-1	1.249
46	1.25	SLV1	Min	-0.0011	-8.27	46-1	1.25
46	1.25	SLV1	Min	0.0048	-2.1049	46-2	0.
46	1.66633	SLV1	Min	5.986E-04	-2.7405	46-2	0.41633
46	2.08267	SLV1	Min	-0.0042	-3.5777	46-2	0.83267
46	2.499	SLV1	Min	-0.0101	-4.5966	46-2	1.249
46	2.499	SLV1	Min	-0.0101	-4.5966	46-2	1.249
46	2.5	SLV1	Min	-0.0101	-4.5998	46-2	1.25
46	2.5	SLV1	Min	-0.0055	-6.4901	46-3	0.
46	2.91633	SLV1	Min	0.0019	-7.4889	46-3	0.41633
46	3.33267	SLV1	Min	0.0083	-8.672	46-3	0.83267
46	3.749	SLV1	Min	0.014	-10.0239	46-3	1.249
46	3.749	SLV1	Min	0.014	-10.0239	46-3	1.249
46	3.75	SLV1	Min	0.014	-10.0283	46-3	1.25
46	0.	SLU3_DER	Max	0.0115	21.5725	46-1	0.
46	0.41633	SLU3_DER	Max	0.0078	22.7001	46-1	0.41633
46	0.83267	SLU3_DER	Max	0.0042	23.7128	46-1	0.83267
46	1.249	SLU3_DER	Max	5.869E-04	24.6105	46-1	1.249
46	1.249	SLU3_DER	Max	5.869E-04	24.6105	46-1	1.249
46	1.25	SLU3_DER	Max	5.978E-04	24.4759	46-1	1.25
46	1.25	SLU3_DER	Max	0.0321	34.7997	46-2	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

46	1.66633	SLU3_DER	Max	0.019	32.9964	46-2	0.41633
46	2.08267	SLU3_DER	Max	0.0058	31.0782	46-2	0.83267
46	2.499	SLU3_DER	Max	-0.0074	29.045	46-2	1.249
46	2.499	SLU3_DER	Max	-0.0074	29.045	46-2	1.249
46	2.5	SLU3_DER	Max	-0.0074	28.9019	46-2	1.25
46	2.5	SLU3_DER	Max	0.0207	19.7804	46-3	0.
46	2.91633	SLU3_DER	Max	0.0192	17.2217	46-3	0.41633
46	3.33267	SLU3_DER	Max	0.0176	14.5479	46-3	0.83267
46	3.749	SLU3_DER	Max	0.0161	11.7592	46-3	1.249
46	3.749	SLU3_DER	Max	0.0161	11.7592	46-3	1.249
46	3.75	SLU3_DER	Max	0.0161	11.6155	46-3	1.25
46	0.	SLU3_DER	Min	-0.0131	-10.0206	46-1	0.
46	0.41633	SLU3_DER	Min	-0.0209	-10.1885	46-1	0.41633
46	0.83267	SLU3_DER	Min	-0.0287	-10.4714	46-1	0.83267
46	1.249	SLU3_DER	Min	-0.0365	-10.8692	46-1	1.249
46	1.249	SLU3_DER	Min	-0.0365	-10.8692	46-1	1.249
46	1.25	SLU3_DER	Min	-0.0365	-10.8746	46-1	1.25
46	1.25	SLU3_DER	Min	0.0064	-5.8567	46-2	0.
46	1.66633	SLU3_DER	Min	-0.0108	-6.0711	46-2	0.41633
46	2.08267	SLU3_DER	Min	-0.0281	-6.4004	46-2	0.83267
46	2.499	SLU3_DER	Min	-0.0454	-6.8448	46-2	1.249
46	2.499	SLU3_DER	Min	-0.0454	-6.8448	46-2	1.249
46	2.5	SLU3_DER	Min	-0.0454	-6.8461	46-2	1.25
46	2.5	SLU3_DER	Min	-0.0033	-9.4385	46-3	0.
46	2.91633	SLU3_DER	Min	-0.0084	-9.8993	46-3	0.41633
46	3.33267	SLU3_DER	Min	-0.0135	-10.4751	46-3	0.83267
46	3.749	SLU3_DER	Min	-0.0186	-11.1658	46-3	1.249
46	3.749	SLU3_DER	Min	-0.0186	-11.1658	46-3	1.249
46	3.75	SLU3_DER	Min	-0.0186	-11.1759	46-3	1.25
46	0.	SLE1_MONTA	Max	0.0027	8.6233	46-1	0.
46	0.41633	SLE1_MONTA	Max	0.0022	9.7667	46-1	0.41633
46	0.83267	SLE1_MONTA	Max	0.0405	10.9358	46-1	0.83267
46	1.249	SLE1_MONTA	Max	0.1459	11.99	46-1	1.249
46	1.249	SLE1_MONTA	Max	0.1459	11.99	46-1	1.249
46	1.25	SLE1_MONTA	Max	0.1461	11.9155	46-1	1.25
46	1.25	SLE1_MONTA	Max	0.0016	20.1311	46-2	0.
46	1.66633	SLE1_MONTA	Max	6.147E-04	20.0478	46-2	0.41633
46	2.08267	SLE1_MONTA	Max	0.0363	19.8495	46-2	0.83267
46	2.499	SLE1_MONTA	Max	0.1117	19.5363	46-2	1.249
46	2.499	SLE1_MONTA	Max	0.1117	19.5363	46-2	1.249
46	2.5	SLE1_MONTA	Max	0.1118	19.4586	46-2	1.25
46	2.5	SLE1_MONTA	Max	-0.0016	12.4391	46-3	0.
46	2.91633	SLE1_MONTA	Max	-0.0015	10.9247	46-3	0.41633
46	3.33267	SLE1_MONTA	Max	0.0667	9.7499	46-3	0.83267
46	3.749	SLE1_MONTA	Max	0.1699	8.6686	46-3	1.249
46	3.749	SLE1_MONTA	Max	0.1699	8.6686	46-3	1.249
46	3.75	SLE1_MONTA	Max	0.1701	8.5892	46-3	1.25
46	0.	SLE1_MONTA	Min	-0.1726	-9.0259	46-1	0.
46	0.41633	SLE1_MONTA	Min	-0.0672	-8.4031	46-1	0.41633
46	0.83267	SLE1_MONTA	Min	-3.912E-04	-7.8953	46-1	0.83267
46	1.249	SLE1_MONTA	Min	-7.192E-04	-7.5024	46-1	1.249
46	1.249	SLE1_MONTA	Min	-7.192E-04	-7.5024	46-1	1.249
46	1.25	SLE1_MONTA	Min	-7.215E-04	-7.5027	46-1	1.25
46	1.25	SLE1_MONTA	Min	-0.1161	-5.1608	46-2	0.
46	1.66633	SLE1_MONTA	Min	-0.041	-4.9832	46-2	0.41633
46	2.08267	SLE1_MONTA	Min	-0.0025	-4.9205	46-2	0.83267
46	2.499	SLE1_MONTA	Min	-0.0038	-4.9729	46-2	1.249
46	2.499	SLE1_MONTA	Min	-0.0038	-4.9729	46-2	1.249
46	2.5	SLE1_MONTA	Min	-0.0038	-4.9739	46-2	1.25
46	2.5	SLE1_MONTA	Min	-0.1411	-7.2538	46-3	0.
46	2.91633	SLE1_MONTA	Min	-0.0385	-8.0313	46-3	0.41633
46	3.33267	SLE1_MONTA	Min	-0.0039	-8.9238	46-3	0.83267
46	3.749	SLE1_MONTA	Min	-0.0044	-9.9312	46-3	1.249
46	3.749	SLE1_MONTA	Min	-0.0044	-9.9312	46-3	1.249
46	3.75	SLE1_MONTA	Min	-0.0044	-9.935	46-3	1.25
46	0.	SLE2_DIR_Y		-0.9161	0.0019	46-1	0.
46	0.41633	SLE2_DIR_Y		0.324	0.0019	46-1	0.41633
46	0.83267	SLE2_DIR_Y		0.3126	0.0018	46-1	0.83267
46	1.249	SLE2_DIR_Y		-0.9503	0.0018	46-1	1.249
46	1.249	SLE2_DIR_Y		-0.9503	0.0018	46-1	1.249
46	1.25	SLE2_DIR_Y		-0.9549	0.0018	46-1	1.25
46	1.25	SLE2_DIR_Y		-0.914	0.0019	46-2	0.
46	1.66633	SLE2_DIR_Y		0.3245	0.0019	46-2	0.41633
46	2.08267	SLE2_DIR_Y		0.3116	0.0018	46-2	0.83267
46	2.499	SLE2_DIR_Y		-0.9528	0.0018	46-2	1.249
46	2.499	SLE2_DIR_Y		-0.9528	0.0018	46-2	1.249
46	2.5	SLE2_DIR_Y		-0.9573	0.0018	46-2	1.25
46	2.5	SLE2_DIR_Y		-0.9109	0.0021	46-3	0.
46	2.91633	SLE2_DIR_Y		0.3245	0.002	46-3	0.41633
46	3.33267	SLE2_DIR_Y		0.3085	0.002	46-3	0.83267
46	3.749	SLE2_DIR_Y		-0.9591	0.0019	46-3	1.249
46	3.749	SLE2_DIR_Y		-0.9591	0.0019	46-3	1.249
46	3.75	SLE2_DIR_Y		-0.9636	0.0019	46-3	1.25
46	0.	SLE4_TOT	Max	-0.0127	26.1487	46-1	0.
46	0.41633	SLE4_TOT	Max	-0.0068	28.4189	46-1	0.41633
46	0.83267	SLE4_TOT	Max	-9.484E-04	30.5741	46-1	0.83267
46	1.249	SLE4_TOT	Max	0.0049	32.6143	46-1	1.249
46	1.249	SLE4_TOT	Max	0.0049	32.6143	46-1	1.249
46	1.25	SLE4_TOT	Max	0.0049	32.4097	46-1	1.25
46	1.25	SLE4_TOT	Max	0.0117	47.055	46-2	0.
46	1.66633	SLE4_TOT	Max	0.0062	46.5747	46-2	0.41633
46	2.08267	SLE4_TOT	Max	6.433E-04	45.9794	46-2	0.83267
46	2.499	SLE4_TOT	Max	-0.0049	45.2691	46-2	1.249
46	2.499	SLE4_TOT	Max	-0.0049	45.2691	46-2	1.249
46	2.5	SLE4_TOT	Max	-0.0049	45.0562	46-2	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

46	2.5	SLE4_TOT	Max	-0.0017	33.3679	46-3	0.
46	2.91633	SLE4_TOT	Max	0.0081	30.3315	46-3	0.41633
46	3.33267	SLE4_TOT	Max	0.0178	27.1801	46-3	0.83267
46	3.749	SLE4_TOT	Max	0.0275	23.9137	46-3	1.249
46	3.749	SLE4_TOT	Max	0.0275	23.9137	46-3	1.249
46	3.75	SLE4_TOT	Max	0.0275	23.6968	46-3	1.25
46	0.	SLE4_TOT	Min	-0.0222	-27.8216	46-1	0.
46	0.41633	SLE4_TOT	Min	-0.0159	-28.1185	46-1	0.41633
46	0.83267	SLE4_TOT	Min	-0.0097	-28.5305	46-1	0.83267
46	1.249	SLE4_TOT	Min	-0.0035	-29.0574	46-1	1.249
46	1.249	SLE4_TOT	Min	-0.0035	-29.0574	46-1	1.249
46	1.25	SLE4_TOT	Min	-0.0035	-29.0632	46-1	1.25
46	1.25	SLE4_TOT	Min	0.0055	-19.8607	46-2	0.
46	1.66633	SLE4_TOT	Min	-0.0012	-20.203	46-2	0.41633
46	2.08267	SLE4_TOT	Min	-0.0079	-20.6603	46-2	0.83267
46	2.499	SLE4_TOT	Min	-0.0147	-21.2326	46-2	1.249
46	2.499	SLE4_TOT	Min	-0.0147	-21.2326	46-2	1.249
46	2.5	SLE4_TOT	Min	-0.0147	-21.2371	46-2	1.25
46	2.5	SLE4_TOT	Min	-0.007	-28.0644	46-3	0.
46	2.91633	SLE4_TOT	Min	4.026E-04	-28.6311	46-3	0.41633
46	3.33267	SLE4_TOT	Min	0.0078	-29.3127	46-3	0.83267
46	3.749	SLE4_TOT	Min	0.0153	-30.1093	46-3	1.249
46	3.749	SLE4_TOT	Min	0.0153	-30.1093	46-3	1.249
46	3.75	SLE4_TOT	Min	0.0153	-30.1162	46-3	1.25
47	0.	SLU2	Max	-0.0137	49.9465	47-1	0.
47	0.41633	SLU2	Max	-0.009	52.591	47-1	0.41633
47	0.83267	SLU2	Max	-0.0043	55.0803	47-1	0.83267
47	1.249	SLU2	Max	3.813E-04	57.4143	47-1	1.249
47	1.249	SLU2	Max	3.813E-04	57.4143	47-1	1.249
47	1.25	SLU2	Max	3.997E-04	56.9715	47-1	1.25
47	1.25	SLU2	Max	0.017	84.218	47-2	0.
47	1.66633	SLU2	Max	0.0102	82.2532	47-2	0.41633
47	2.08267	SLU2	Max	0.0034	80.1332	47-2	0.83267
47	2.499	SLU2	Max	-0.0033	77.8581	47-2	1.249
47	2.499	SLU2	Max	-0.0033	77.8581	47-2	1.249
47	2.5	SLU2	Max	-0.0034	77.4077	47-2	1.25
47	2.5	SLU2	Max	-0.0097	62.3144	47-3	0.
47	2.91633	SLU2	Max	0.0033	56.4331	47-3	0.41633
47	3.33267	SLU2	Max	0.0164	50.3967	47-3	0.83267
47	3.749	SLU2	Max	0.0295	44.205	47-3	1.249
47	3.749	SLU2	Max	0.0295	44.205	47-3	1.249
47	3.75	SLU2	Max	0.0295	43.7465	47-3	1.25
47	0.	SLU2	Min	-0.0252	-42.7339	47-1	0.
47	0.41633	SLU2	Min	-0.0221	-42.2	47-1	0.41633
47	0.83267	SLU2	Min	-0.019	-41.8214	47-1	0.83267
47	1.249	SLU2	Min	-0.0158	-41.5979	47-1	1.249
47	1.249	SLU2	Min	-0.0158	-41.5979	47-1	1.249
47	1.25	SLU2	Min	-0.0158	-41.6028	47-1	1.25
47	1.25	SLU2	Min	0.0072	-30.49	47-2	0.
47	1.66633	SLU2	Min	-1.581E-05	-29.9515	47-2	0.41633
47	2.08267	SLU2	Min	-0.0072	-29.5682	47-2	0.83267
47	2.499	SLU2	Min	-0.0144	-29.3401	47-2	1.249
47	2.499	SLU2	Min	-0.0144	-29.3401	47-2	1.249
47	2.5	SLU2	Min	-0.0144	-29.347	47-2	1.25
47	2.5	SLU2	Min	-0.0185	-40.2539	47-3	0.
47	2.91633	SLU2	Min	-0.0091	-40.2712	47-3	0.41633
47	3.33267	SLU2	Min	2.854E-04	-40.4438	47-3	0.83267
47	3.749	SLU2	Min	0.0097	-40.7716	47-3	1.249
47	3.749	SLU2	Min	0.0097	-40.7716	47-3	1.249
47	3.75	SLU2	Min	0.0097	-40.7806	47-3	1.25
47	0.	SLU1	Max	-0.0029	49.8691	47-1	0.
47	0.41633	SLU1	Max	-0.0046	52.5236	47-1	0.41633
47	0.83267	SLU1	Max	-0.0063	55.0229	47-1	0.83267
47	1.249	SLU1	Max	-0.0081	57.367	47-1	1.249
47	1.249	SLU1	Max	-0.0081	57.367	47-1	1.249
47	1.25	SLU1	Max	-0.0081	56.9242	47-1	1.25
47	1.25	SLU1	Max	0.0269	84.1462	47-2	0.
47	1.66633	SLU1	Max	0.0141	82.192	47-2	0.41633
47	2.08267	SLU1	Max	0.0013	80.0825	47-2	0.83267
47	2.499	SLU1	Max	-0.0116	77.8178	47-2	1.249
47	2.499	SLU1	Max	-0.0116	77.8178	47-2	1.249
47	2.5	SLU1	Max	-0.0116	77.3675	47-2	1.25
47	2.5	SLU1	Max	5.581E-04	62.2488	47-3	0.
47	2.91633	SLU1	Max	0.007	56.3785	47-3	0.41633
47	3.33267	SLU1	Max	0.0134	50.353	47-3	0.83267
47	3.749	SLU1	Max	0.0198	44.1722	47-3	1.249
47	3.749	SLU1	Max	0.0198	44.1722	47-3	1.249
47	3.75	SLU1	Max	0.0199	43.7137	47-3	1.25
47	0.	SLU1	Min	-0.0144	-42.8113	47-1	0.
47	0.41633	SLU1	Min	-0.0177	-42.2674	47-1	0.41633
47	0.83267	SLU1	Min	-0.021	-41.8787	47-1	0.83267
47	1.249	SLU1	Min	-0.0243	-41.6453	47-1	1.249
47	1.249	SLU1	Min	-0.0243	-41.6453	47-1	1.249
47	1.25	SLU1	Min	-0.0243	-41.6501	47-1	1.25
47	1.25	SLU1	Min	0.0171	-30.5617	47-2	0.
47	1.66633	SLU1	Min	0.0038	-30.0127	47-2	0.41633
47	2.08267	SLU1	Min	-0.0094	-29.619	47-2	0.83267
47	2.499	SLU1	Min	-0.0226	-29.3804	47-2	1.249
47	2.499	SLU1	Min	-0.0226	-29.3804	47-2	1.249
47	2.5	SLU1	Min	-0.0227	-29.3873	47-2	1.25
47	2.5	SLU1	Min	-0.0083	-40.3194	47-3	0.
47	2.91633	SLU1	Min	-0.0055	-40.3258	47-3	0.41633
47	3.33267	SLU1	Min	-0.0027	-40.4875	47-3	0.83267
47	3.749	SLU1	Min	9.639E-05	-40.8044	47-3	1.249
47	3.749	SLU1	Min	9.639E-05	-40.8044	47-3	1.249

PROGETTO DEFINITIVO

Tabulati di Calcolo

47	3.75	SLU1	Min	9.687E-05	-40.8133	47-3	1.25
47	0.	SLV1	Max	-0.0082	8.4216	47-1	0.
47	0.41633	SLV1	Max	-0.0069	8.7058	47-1	0.41633
47	0.83267	SLV1	Max	-0.005	8.9233	47-1	0.83267
47	1.249	SLV1	Max	-0.0021	9.0708	47-1	1.249
47	1.249	SLV1	Max	-0.0021	9.0708	47-1	1.249
47	1.25	SLV1	Max	-0.0021	9.0291	47-1	1.25
47	1.25	SLV1	Max	0.0093	16.5925	47-2	0.
47	1.66633	SLV1	Max	0.0044	15.9482	47-2	0.41633
47	2.08267	SLV1	Max	3.809E-04	15.2296	47-2	0.83267
47	2.499	SLV1	Max	-0.0024	14.4372	47-2	1.249
47	2.499	SLV1	Max	-0.0024	14.4372	47-2	1.249
47	2.5	SLV1	Max	-0.0024	14.393	47-2	1.25
47	2.5	SLV1	Max	-0.0054	11.2058	47-3	0.
47	2.91633	SLV1	Max	-1.876E-04	9.6994	47-3	0.41633
47	3.33267	SLV1	Max	0.0061	8.1209	47-3	0.83267
47	3.749	SLV1	Max	0.0138	6.4745	47-3	1.249
47	3.749	SLV1	Max	0.0138	6.4745	47-3	1.249
47	3.75	SLV1	Max	0.0138	6.4289	47-3	1.25
47	0.	SLV1	Min	-0.0136	-8.337	47-1	0.
47	0.41633	SLV1	Min	-0.0107	-8.2912	47-1	0.41633
47	0.83267	SLV1	Min	-0.0083	-8.4087	47-1	0.83267
47	1.249	SLV1	Min	-0.007	-8.6863	47-1	1.249
47	1.249	SLV1	Min	-0.007	-8.6863	47-1	1.249
47	1.25	SLV1	Min	-0.007	-8.6878	47-1	1.25
47	1.25	SLV1	Min	0.0043	-3.4935	47-2	0.
47	1.66633	SLV1	Min	0.0016	-3.6787	47-2	0.41633
47	2.08267	SLV1	Min	-0.0021	-4.0196	47-2	0.83267
47	2.499	SLV1	Min	-0.0071	-4.5166	47-2	1.249
47	2.499	SLV1	Min	-0.0071	-4.5166	47-2	1.249
47	2.5	SLV1	Min	-0.0071	-4.519	47-2	1.25
47	2.5	SLV1	Min	-0.0106	-7.1367	47-3	0.
47	2.91633	SLV1	Min	-0.0034	-7.6336	47-3	0.41633
47	3.33267	SLV1	Min	0.0026	-8.2884	47-3	0.83267
47	3.749	SLV1	Min	0.0073	-9.1053	47-3	1.249
47	3.749	SLV1	Min	0.0073	-9.1053	47-3	1.249
47	3.75	SLV1	Min	0.0073	-9.1085	47-3	1.25
47	0.	SLU3_DER	Max	0.0148	21.5024	47-1	0.
47	0.41633	SLU3_DER	Max	0.0085	22.0359	47-1	0.41633
47	0.83267	SLU3_DER	Max	0.0022	22.4544	47-1	0.83267
47	1.249	SLU3_DER	Max	-0.0041	22.7579	47-1	1.249
47	1.249	SLU3_DER	Max	-0.0041	22.7579	47-1	1.249
47	1.25	SLU3_DER	Max	-0.0041	22.6211	47-1	1.25
47	1.25	SLU3_DER	Max	0.0327	34.9762	47-2	0.
47	1.66633	SLU3_DER	Max	0.0204	32.5931	47-2	0.41633
47	2.08267	SLU3_DER	Max	0.008	30.095	47-2	0.83267
47	2.499	SLU3_DER	Max	-0.0043	27.4819	47-2	1.249
47	2.499	SLU3_DER	Max	-0.0043	27.4819	47-2	1.249
47	2.5	SLU3_DER	Max	-0.0043	27.3368	47-2	1.25
47	2.5	SLU3_DER	Max	0.0143	20.242	47-3	0.
47	2.91633	SLU3_DER	Max	0.0131	17.2474	47-3	0.41633
47	3.33267	SLU3_DER	Max	0.0118	14.1378	47-3	0.83267
47	3.749	SLU3_DER	Max	0.0105	10.9133	47-3	1.249
47	3.749	SLU3_DER	Max	0.0105	10.9133	47-3	1.249
47	3.75	SLU3_DER	Max	0.0105	10.7691	47-3	1.25
47	0.	SLU3_DER	Min	-0.0103	-11.1394	47-1	0.
47	0.41633	SLU3_DER	Min	-0.0219	-10.26	47-1	0.41633
47	0.83267	SLU3_DER	Min	-0.0335	-9.4955	47-1	0.83267
47	1.249	SLU3_DER	Min	-0.0452	-8.8459	47-1	1.249
47	1.249	SLU3_DER	Min	-0.0452	-8.8459	47-1	1.249
47	1.25	SLU3_DER	Min	-0.0452	-8.8526	47-1	1.25
47	1.25	SLU3_DER	Min	0.0064	-6.3511	47-2	0.
47	1.66633	SLU3_DER	Min	-0.0102	-5.6314	47-2	0.41633
47	2.08267	SLU3_DER	Min	-0.0268	-5.0267	47-2	0.83267
47	2.499	SLU3_DER	Min	-0.0434	-4.537	47-2	1.249
47	2.499	SLU3_DER	Min	-0.0434	-4.537	47-2	1.249
47	2.5	SLU3_DER	Min	-0.0435	-4.5361	47-2	1.25
47	2.5	SLU3_DER	Min	-0.0075	-8.9973	47-3	0.
47	2.91633	SLU3_DER	Min	-0.0148	-10.0059	47-3	0.41633
47	3.33267	SLU3_DER	Min	-0.022	-11.1296	47-3	0.83267
47	3.749	SLU3_DER	Min	-0.0293	-12.3682	47-3	1.249
47	3.749	SLU3_DER	Min	-0.0293	-12.3682	47-3	1.249
47	3.75	SLU3_DER	Min	-0.0293	-12.3761	47-3	1.25
47	0.	SLE1_MONTA	Max	-0.0459	8.8412	47-1	0.
47	0.41633	SLE1_MONTA	Max	-0.0358	9.5096	47-1	0.41633
47	0.83267	SLE1_MONTA	Max	0.0028	10.0631	47-1	0.83267
47	1.249	SLE1_MONTA	Max	0.1038	10.6373	47-1	1.249
47	1.249	SLE1_MONTA	Max	0.1038	10.6373	47-1	1.249
47	1.25	SLE1_MONTA	Max	0.1041	10.5614	47-1	1.25
47	1.25	SLE1_MONTA	Max	-0.0153	19.6344	47-2	0.
47	1.66633	SLE1_MONTA	Max	-0.0058	19.101	47-2	0.41633
47	2.08267	SLE1_MONTA	Max	0.0429	18.4528	47-2	0.83267
47	2.499	SLE1_MONTA	Max	0.1291	17.6895	47-2	1.249
47	2.499	SLE1_MONTA	Max	0.1291	17.6895	47-2	1.249
47	2.5	SLE1_MONTA	Max	0.1293	17.6108	47-2	1.25
47	2.5	SLE1_MONTA	Max	0.0128	11.2766	47-3	0.
47	2.91633	SLE1_MONTA	Max	0.0234	9.3699	47-3	0.41633
47	3.33267	SLE1_MONTA	Max	0.0976	7.4822	47-3	0.83267
47	3.749	SLE1_MONTA	Max	0.2202	5.9572	47-3	1.249
47	3.749	SLE1_MONTA	Max	0.2202	5.9572	47-3	1.249
47	3.75	SLE1_MONTA	Max	0.2205	5.8769	47-3	1.25
47	0.	SLE1_MONTA	Min	-0.2012	-9.5678	47-1	0.
47	0.41633	SLE1_MONTA	Min	-0.1005	-9.0083	47-1	0.41633
47	0.83267	SLE1_MONTA	Min	-0.0282	-8.5637	47-1	0.83267
47	1.249	SLE1_MONTA	Min	-0.0184	-8.2342	47-1	1.249



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 324 di 637

47	1.249	SLE1_MONTA	Min	-0.0184	-8.2342	47-1	1.249
47	1.25	SLE1_MONTA	Min	-0.0184	-8.2344	47-1	1.25
47	1.25	SLE1_MONTA	Min	-0.1312	-5.9887	47-2	0.
47	1.66633	SLE1_MONTA	Min	-0.0451	-5.9084	47-2	0.41633
47	2.08267	SLE1_MONTA	Min	0.0018	-5.943	47-2	0.83267
47	2.499	SLE1_MONTA	Min	0.0112	-6.0927	47-2	1.249
47	2.499	SLE1_MONTA	Min	0.0112	-6.0927	47-2	1.249
47	2.5	SLE1_MONTA	Min	0.0112	-6.0944	47-2	1.25
47	2.5	SLE1_MONTA	Min	-0.149	-8.0333	47-3	0.
47	2.91633	SLE1_MONTA	Min	-0.0271	-8.8921	47-3	0.41633
47	3.33267	SLE1_MONTA	Min	0.0312	-9.8658	47-3	0.83267
47	3.749	SLE1_MONTA	Min	0.0412	-10.9546	47-3	1.249
47	3.749	SLE1_MONTA	Min	0.0412	-10.9546	47-3	1.249
47	3.75	SLE1_MONTA	Min	0.0412	-10.9587	47-3	1.25
47	0.	SLE2_DIR_Y		-0.9105	0.0024	47-1	0.
47	0.41633	SLE2_DIR_Y		0.3254	0.0024	47-1	0.41633
47	0.83267	SLE2_DIR_Y		0.3098	0.0024	47-1	0.83267
47	1.249	SLE2_DIR_Y		-0.9573	0.0023	47-1	1.249
47	1.249	SLE2_DIR_Y		-0.9573	0.0023	47-1	1.249
47	1.25	SLE2_DIR_Y		-0.9619	0.0023	47-1	1.25
47	1.25	SLE2_DIR_Y		-0.9094	0.0029	47-2	0.
47	1.66633	SLE2_DIR_Y		0.3255	0.0029	47-2	0.41633
47	2.08267	SLE2_DIR_Y		0.3089	0.0029	47-2	0.83267
47	2.499	SLE2_DIR_Y		-0.9591	0.0029	47-2	1.249
47	2.499	SLE2_DIR_Y		-0.9591	0.0029	47-2	1.249
47	2.5	SLE2_DIR_Y		-0.9636	0.0029	47-2	1.25
47	2.5	SLE2_DIR_Y		-0.9059	0.0039	47-3	0.
47	2.91633	SLE2_DIR_Y		0.3252	0.0039	47-3	0.41633
47	3.33267	SLE2_DIR_Y		0.3049	0.0039	47-3	0.83267
47	3.749	SLE2_DIR_Y		-0.9668	0.0039	47-3	1.249
47	3.749	SLE2_DIR_Y		-0.9668	0.0039	47-3	1.249
47	3.75	SLE2_DIR_Y		-0.9714	0.0039	47-3	1.25
47	0.	SLE4_TOT	Max	-0.0097	26.3746	47-1	0.
47	0.41633	SLE4_TOT	Max	-0.0064	27.7429	47-1	0.41633
47	0.83267	SLE4_TOT	Max	-0.0031	28.9962	47-1	0.83267
47	1.249	SLE4_TOT	Max	1.705E-04	30.1345	47-1	1.249
47	1.249	SLE4_TOT	Max	1.705E-04	30.1345	47-1	1.249
47	1.25	SLE4_TOT	Max	1.832E-04	29.9271	47-1	1.25
47	1.25	SLE4_TOT	Max	0.0118	47.6134	47-2	0.
47	1.66633	SLE4_TOT	Max	0.0071	46.2293	47-2	0.41633
47	2.08267	SLE4_TOT	Max	0.0024	44.7302	47-2	0.83267
47	2.499	SLE4_TOT	Max	-0.0024	43.1162	47-2	1.249
47	2.499	SLE4_TOT	Max	-0.0024	43.1162	47-2	1.249
47	2.5	SLE4_TOT	Max	-0.0024	42.9015	47-2	1.25
47	2.5	SLE4_TOT	Max	-0.007	34.0985	47-3	0.
47	2.91633	SLE4_TOT	Max	0.0022	30.3395	47-3	0.41633
47	3.33267	SLE4_TOT	Max	0.0113	26.4655	47-3	0.83267
47	3.749	SLE4_TOT	Max	0.0205	22.4765	47-3	1.249
47	3.749	SLE4_TOT	Max	0.0205	22.4765	47-3	1.249
47	3.75	SLE4_TOT	Max	0.0205	22.2587	47-3	1.25
47	0.	SLE4_TOT	Min	-0.0176	-29.4344	47-1	0.
47	0.41633	SLE4_TOT	Min	-0.0154	-29.0784	47-1	0.41633
47	0.83267	SLE4_TOT	Min	-0.0132	-28.8374	47-1	0.83267
47	1.249	SLE4_TOT	Min	-0.011	-28.7114	47-1	1.249
47	1.249	SLE4_TOT	Min	-0.011	-28.7114	47-1	1.249
47	1.25	SLE4_TOT	Min	-0.011	-28.7149	47-1	1.25
47	1.25	SLE4_TOT	Min	0.0051	-20.9935	47-2	0.
47	1.66633	SLE4_TOT	Min	5.663E-05	-20.626	47-2	0.41633
47	2.08267	SLE4_TOT	Min	-0.005	-20.3735	47-2	0.83267
47	2.499	SLE4_TOT	Min	-0.01	-20.236	47-2	1.249
47	2.499	SLE4_TOT	Min	-0.01	-20.236	47-2	1.249
47	2.5	SLE4_TOT	Min	-0.01	-20.2408	47-2	1.25
47	2.5	SLE4_TOT	Min	-0.013	-27.7635	47-3	0.
47	2.91633	SLE4_TOT	Min	-0.0063	-27.7718	47-3	0.41633
47	3.33267	SLE4_TOT	Min	2.735E-04	-27.8951	47-3	0.83267
47	3.749	SLE4_TOT	Min	0.0069	-28.1333	47-3	1.249
47	3.749	SLE4_TOT	Min	0.0069	-28.1333	47-3	1.249
47	3.75	SLE4_TOT	Min	0.0069	-28.1395	47-3	1.25
48	0.	SLU2	Max	0.0037	50.0003	48-1	0.
48	0.41633	SLU2	Max	0.0079	51.6938	48-1	0.41633
48	0.83267	SLU2	Max	0.0121	53.2321	48-1	0.83267
48	1.249	SLU2	Max	0.0163	54.6152	48-1	1.249
48	1.249	SLU2	Max	0.0163	54.6152	48-1	1.249
48	1.25	SLU2	Max	0.0163	54.1706	48-1	1.25
48	1.25	SLU2	Max	-0.018	84.3201	48-2	0.
48	1.66633	SLU2	Max	-0.0166	81.3146	48-2	0.41633
48	2.08267	SLU2	Max	-0.0152	78.154	48-2	0.83267
48	2.499	SLU2	Max	-0.0137	74.8381	48-2	1.249
48	2.499	SLU2	Max	-0.0137	74.8381	48-2	1.249
48	2.5	SLU2	Max	-0.0137	74.3843	48-2	1.25
48	2.5	SLU2	Max	-0.0329	63.4758	48-3	0.
48	2.91633	SLU2	Max	0.0368	57.333	48-3	0.41633
48	3.33267	SLU2	Max	0.1065	51.0349	48-3	0.83267
48	3.749	SLU2	Max	0.1763	44.5817	48-3	1.249
48	3.749	SLU2	Max	0.1763	44.5817	48-3	1.249
48	3.75	SLU2	Max	0.1764	44.1071	48-3	1.25
48	0.	SLU2	Min	-0.0051	-39.5146	48-1	0.
48	0.41633	SLU2	Min	-0.0036	-37.9727	48-1	0.41633
48	0.83267	SLU2	Min	-0.0021	-36.586	48-1	0.83267
48	1.249	SLU2	Min	-6.169E-04	-35.3545	48-1	1.249
48	1.249	SLU2	Min	-6.169E-04	-35.3545	48-1	1.249
48	1.25	SLU2	Min	-6.173E-04	-35.3576	48-1	1.25
48	1.25	SLU2	Min	-0.0345	-22.797	48-2	0.
48	1.66633	SLU2	Min	-0.0404	-21.2684	48-2	0.41633
48	2.08267	SLU2	Min	-0.0464	-19.8951	48-2	0.83267

PROGETTO DEFINITIVO

Tabulati di Calcolo

48	2.499	SLU2	Min	-0.0524	-18.6769	48-2	1.249
48	2.499	SLU2	Min	-0.0524	-18.6769	48-2	1.249
48	2.5	SLU2	Min	-0.0524	-18.68	48-2	1.25
48	2.5	SLU2	Min	-0.0615	-27.4496	48-3	0.
48	2.91633	SLU2	Min	-0.0076	-27.267	48-3	0.41633
48	3.33267	SLU2	Min	0.0463	-27.2397	48-3	0.83267
48	3.749	SLU2	Min	0.1001	-27.3675	48-3	1.249
48	3.749	SLU2	Min	0.1001	-27.3675	48-3	1.249
48	3.75	SLU2	Min	0.1003	-27.3762	48-3	1.25
48	0.	SLU1	Max	0.0142	49.941	48-1	0.
48	0.41633	SLU1	Max	0.012	51.6464	48-1	0.41633
48	0.83267	SLU1	Max	0.0099	53.1965	48-1	0.83267
48	1.249	SLU1	Max	0.0077	54.5914	48-1	1.249
48	1.249	SLU1	Max	0.0077	54.5914	48-1	1.249
48	1.25	SLU1	Max	0.0077	54.1467	48-1	1.25
48	1.25	SLU1	Max	-0.0083	84.2688	48-2	0.
48	1.66633	SLU1	Max	-0.0132	81.2754	48-2	0.41633
48	2.08267	SLU1	Max	-0.0181	78.1268	48-2	0.83267
48	2.499	SLU1	Max	-0.0231	74.823	48-2	1.249
48	2.499	SLU1	Max	-0.0231	74.823	48-2	1.249
48	2.5	SLU1	Max	-0.0231	74.3693	48-2	1.25
48	2.5	SLU1	Max	-0.0224	63.4347	48-3	0.
48	2.91633	SLU1	Max	0.0404	57.3039	48-3	0.41633
48	3.33267	SLU1	Max	0.1033	51.018	48-3	0.83267
48	3.749	SLU1	Max	0.1661	44.5768	48-3	1.249
48	3.749	SLU1	Max	0.1661	44.5768	48-3	1.249
48	3.75	SLU1	Max	0.1663	44.1022	48-3	1.25
48	0.	SLU1	Min	0.0054	-39.5738	48-1	0.
48	0.41633	SLU1	Min	5.556E-04	-38.0201	48-1	0.41633
48	0.83267	SLU1	Min	-0.0043	-36.6217	48-1	0.83267
48	1.249	SLU1	Min	-0.0092	-35.3784	48-1	1.249
48	1.249	SLU1	Min	-0.0092	-35.3784	48-1	1.249
48	1.25	SLU1	Min	-0.0092	-35.3815	48-1	1.25
48	1.25	SLU1	Min	-0.0248	-22.8483	48-2	0.
48	1.66633	SLU1	Min	-0.0371	-21.3076	48-2	0.41633
48	2.08267	SLU1	Min	-0.0494	-19.9222	48-2	0.83267
48	2.499	SLU1	Min	-0.0617	-18.692	48-2	1.249
48	2.499	SLU1	Min	-0.0617	-18.692	48-2	1.249
48	2.5	SLU1	Min	-0.0617	-18.6951	48-2	1.25
48	2.5	SLU1	Min	-0.051	-27.4908	48-3	0.
48	2.91633	SLU1	Min	-0.004	-27.2961	48-3	0.41633
48	3.33267	SLU1	Min	0.043	-27.2566	48-3	0.83267
48	3.749	SLU1	Min	0.09	-27.3724	48-3	1.249
48	3.749	SLU1	Min	0.09	-27.3724	48-3	1.249
48	3.75	SLU1	Min	0.0901	-27.381	48-3	1.25
48	0.	SLV1	Max	0.0022	9.018	48-1	0.
48	0.41633	SLV1	Max	0.0033	8.9898	48-1	0.41633
48	0.83267	SLV1	Max	0.0058	8.8925	48-1	0.83267
48	1.249	SLV1	Max	0.0093	8.7414	48-1	1.249
48	1.249	SLV1	Max	0.0093	8.7414	48-1	1.249
48	1.25	SLV1	Max	0.0093	8.6991	48-1	1.25
48	1.25	SLV1	Max	-0.0117	17.7317	48-2	0.
48	1.66633	SLV1	Max	-0.0136	16.7757	48-2	0.41633
48	2.08267	SLV1	Max	-0.0147	15.7628	48-2	0.83267
48	2.499	SLV1	Max	-0.0152	14.7131	48-2	1.249
48	2.499	SLV1	Max	-0.0152	14.7131	48-2	1.249
48	2.5	SLV1	Max	-0.0152	14.6686	48-2	1.25
48	2.5	SLV1	Max	-0.0203	13.4332	48-3	0.
48	2.91633	SLV1	Max	0.0137	11.7181	48-3	0.41633
48	3.33267	SLV1	Max	0.0516	9.9702	48-3	0.83267
48	3.749	SLV1	Max	0.0903	8.2224	48-3	1.249
48	3.749	SLV1	Max	0.0903	8.2224	48-3	1.249
48	3.75	SLV1	Max	0.0904	8.1766	48-3	1.25
48	0.	SLV1	Min	-0.003	-7.9198	48-1	0.
48	0.41633	SLV1	Min	1.940E-04	-7.2576	48-1	0.41633
48	0.83267	SLV1	Min	0.002	-6.7562	48-1	0.83267
48	1.249	SLV1	Min	0.0027	-6.431	48-1	1.249
48	1.249	SLV1	Min	0.0027	-6.431	48-1	1.249
48	1.25	SLV1	Min	0.0027	-6.4313	48-1	1.25
48	1.25	SLV1	Min	-0.0187	-1.4242	48-2	0.
48	1.66633	SLV1	Min	-0.0202	-1.0699	48-2	0.41633
48	2.08267	SLV1	Min	-0.0225	-0.8887	48-2	0.83267
48	2.499	SLV1	Min	-0.0255	-0.9006	48-2	1.249
48	2.499	SLV1	Min	-0.0255	-0.9006	48-2	1.249
48	2.5	SLV1	Min	-0.0255	-0.9017	48-2	1.25
48	2.5	SLV1	Min	-0.0305	-2.9614	48-3	0.
48	2.91633	SLV1	Min	0.0047	-3.1308	48-3	0.41633
48	3.33267	SLV1	Min	0.0359	-3.4972	48-3	0.83267
48	3.749	SLV1	Min	0.0664	-4.0938	48-3	1.249
48	3.749	SLV1	Min	0.0664	-4.0938	48-3	1.249
48	3.75	SLV1	Min	0.0664	-4.0966	48-3	1.25
48	0.	SLU3_DER	Max	0.0284	21.8558	48-1	0.
48	0.41633	SLU3_DER	Max	0.0209	21.9938	48-1	0.41633
48	0.83267	SLU3_DER	Max	0.0135	22.0169	48-1	0.83267
48	1.249	SLU3_DER	Max	0.006	21.9249	48-1	1.249
48	1.249	SLU3_DER	Max	0.006	21.9249	48-1	1.249
48	1.25	SLU3_DER	Max	0.006	21.7872	48-1	1.25
48	1.25	SLU3_DER	Max	0.0029	35.6171	48-2	0.
48	1.66633	SLU3_DER	Max	-0.0037	32.8188	48-2	0.41633
48	2.08267	SLU3_DER	Max	-0.0102	29.9056	48-2	0.83267
48	2.499	SLU3_DER	Max	-0.0167	26.8773	48-2	1.249
48	2.499	SLU3_DER	Max	-0.0167	26.8773	48-2	1.249
48	2.5	SLU3_DER	Max	-0.0167	26.7319	48-2	1.25
48	2.5	SLU3_DER	Max	-0.0082	21.9129	48-3	0.
48	2.91633	SLU3_DER	Max	0.0191	18.7152	48-3	0.41633

PROGETTO DEFINITIVO

Tabulati di Calcolo

48	3.33267	SLU3_DER	Max	0.0464	15.4026	48-3	0.83267
48	3.749	SLU3_DER	Max	0.0737	11.9749	48-3	1.249
48	3.749	SLU3_DER	Max	0.0737	11.9749	48-3	1.249
48	3.75	SLU3_DER	Max	0.0738	11.8301	48-3	1.25
48	0.	SLU3_DER	Min	-4.113E-04	-9.6351	48-1	0.
48	0.41633	SLU3_DER	Min	-0.0111	-9.2621	48-1	0.41633
48	0.83267	SLU3_DER	Min	-0.0218	-9.0041	48-1	0.83267
48	1.249	SLU3_DER	Min	-0.0325	-8.8612	48-1	1.249
48	1.249	SLU3_DER	Min	-0.0325	-8.8612	48-1	1.249
48	1.25	SLU3_DER	Min	-0.0326	-8.8667	48-1	1.25
48	1.25	SLU3_DER	Min	-0.0143	-3.154	48-2	0.
48	1.66633	SLU3_DER	Min	-0.0322	-2.9686	48-2	0.41633
48	2.08267	SLU3_DER	Min	-0.0501	-2.8981	48-2	0.83267
48	2.499	SLU3_DER	Min	-0.0679	-2.9427	48-2	1.249
48	2.499	SLU3_DER	Min	-0.0679	-2.9427	48-2	1.249
48	2.5	SLU3_DER	Min	-0.068	-2.9485	48-2	1.25
48	2.5	SLU3_DER	Min	-0.0269	-4.2109	48-3	0.
48	2.91633	SLU3_DER	Min	0.0022	-6.4362	48-3	0.41633
48	3.33267	SLU3_DER	Min	0.0312	-8.7764	48-3	0.83267
48	3.749	SLU3_DER	Min	0.0603	-11.2316	48-3	1.249
48	3.749	SLU3_DER	Min	0.0603	-11.2316	48-3	1.249
48	3.75	SLU3_DER	Min	0.0604	-11.2412	48-3	1.25
48	0.	SLE1_MONTA	Max	8.584E-04	6.6874	48-1	0.
48	0.41633	SLE1_MONTA	Max	0.0011	9.1453	48-1	0.41633
48	0.83267	SLE1_MONTA	Max	0.0486	11.4882	48-1	0.83267
48	1.249	SLE1_MONTA	Max	0.1394	13.716	48-1	1.249
48	1.249	SLE1_MONTA	Max	0.1394	13.716	48-1	1.249
48	1.25	SLE1_MONTA	Max	0.1396	13.644	48-1	1.25
48	1.25	SLE1_MONTA	Max	5.869E-04	25.3194	48-2	0.
48	1.66633	SLE1_MONTA	Max	0.0013	26.3849	48-2	0.41633
48	2.08267	SLE1_MONTA	Max	0.0172	27.3355	48-2	0.83267
48	2.499	SLE1_MONTA	Max	0.0999	28.171	48-2	1.249
48	2.499	SLE1_MONTA	Max	0.0999	28.171	48-2	1.249
48	2.5	SLE1_MONTA	Max	0.1001	28.096	48-2	1.25
48	2.5	SLE1_MONTA	Max	3.547E-04	22.9758	48-3	0.
48	2.91633	SLE1_MONTA	Max	0.0045	22.844	48-3	0.41633
48	3.33267	SLE1_MONTA	Max	0.1269	22.5972	48-3	0.83267
48	3.749	SLE1_MONTA	Max	0.2777	22.2355	48-3	1.249
48	3.749	SLE1_MONTA	Max	0.2777	22.2355	48-3	1.249
48	3.75	SLE1_MONTA	Max	0.2781	22.1553	48-3	1.25
48	0.	SLE1_MONTA	Min	-0.1345	-9.8972	48-1	0.
48	0.41633	SLE1_MONTA	Min	-0.0442	-7.3913	48-1	0.41633
48	0.83267	SLE1_MONTA	Min	-0.0011	-5.0003	48-1	0.83267
48	1.249	SLE1_MONTA	Min	-0.0013	-2.7243	48-1	1.249
48	1.249	SLE1_MONTA	Min	-0.0013	-2.7243	48-1	1.249
48	1.25	SLE1_MONTA	Min	-0.0013	-2.72	48-1	1.25
48	1.25	SLE1_MONTA	Min	-0.1511	-1.8855	48-2	0.
48	1.66633	SLE1_MONTA	Min	-0.0697	0.0932	48-2	0.41633
48	2.08267	SLE1_MONTA	Min	-0.0075	1.9569	48-2	0.83267
48	2.499	SLE1_MONTA	Min	-0.004	3.7056	48-2	1.249
48	2.499	SLE1_MONTA	Min	-0.004	3.7056	48-2	1.249
48	2.5	SLE1_MONTA	Min	-0.004	3.7087	48-2	1.25
48	2.5	SLE1_MONTA	Min	-0.1795	2.3011	48-3	0.
48	2.91633	SLE1_MONTA	Min	-0.0315	3.8143	48-3	0.41633
48	3.33267	SLE1_MONTA	Min	-0.0018	5.2126	48-3	0.83267
48	3.749	SLE1_MONTA	Min	-3.502E-04	6.4958	48-3	1.249
48	3.749	SLE1_MONTA	Min	-3.502E-04	6.4958	48-3	1.249
48	3.75	SLE1_MONTA	Min	-3.495E-04	6.4974	48-3	1.25
48	0.	SLE2_DIR_Y		-0.9053	0.0057	48-1	0.
48	0.41633	SLE2_DIR_Y		0.3267	0.0058	48-1	0.41633
48	0.83267	SLE2_DIR_Y		0.3072	0.0059	48-1	0.83267
48	1.249	SLE2_DIR_Y		-0.9637	0.006	48-1	1.249
48	1.249	SLE2_DIR_Y		-0.9637	0.006	48-1	1.249
48	1.25	SLE2_DIR_Y		-0.9683	0.006	48-1	1.25
48	1.25	SLE2_DIR_Y		-0.9042	0.0088	48-2	0.
48	1.66633	SLE2_DIR_Y		0.3259	0.0089	48-2	0.41633
48	2.08267	SLE2_DIR_Y		0.3047	0.0089	48-2	0.83267
48	2.499	SLE2_DIR_Y		-0.9681	0.009	48-2	1.249
48	2.499	SLE2_DIR_Y		-0.9681	0.009	48-2	1.249
48	2.5	SLE2_DIR_Y		-0.9727	0.009	48-2	1.25
48	2.5	SLE2_DIR_Y		-0.8993	0.0148	48-3	0.
48	2.91633	SLE2_DIR_Y		0.3265	0.0149	48-3	0.41633
48	3.33267	SLE2_DIR_Y		0.3009	0.0149	48-3	0.83267
48	3.749	SLE2_DIR_Y		-0.9762	0.015	48-3	1.249
48	3.749	SLE2_DIR_Y		-0.9762	0.015	48-3	1.249
48	3.75	SLE2_DIR_Y		-0.9808	0.015	48-3	1.25
48	0.	SLE4_TOT	Max	0.0025	26.9566	48-1	0.
48	0.41633	SLE4_TOT	Max	0.0055	27.5831	48-1	0.41633
48	0.83267	SLE4_TOT	Max	0.0085	28.0946	48-1	0.83267
48	1.249	SLE4_TOT	Max	0.0114	28.4911	48-1	1.249
48	1.249	SLE4_TOT	Max	0.0114	28.4911	48-1	1.249
48	1.25	SLE4_TOT	Max	0.0115	28.2823	48-1	1.25
48	1.25	SLE4_TOT	Max	-0.0134	48.1537	48-2	0.
48	1.66633	SLE4_TOT	Max	-0.0129	45.9595	48-2	0.41633
48	2.08267	SLE4_TOT	Max	-0.0123	43.6503	48-2	0.83267
48	2.499	SLE4_TOT	Max	-0.0117	41.2261	48-2	1.249
48	2.499	SLE4_TOT	Max	-0.0117	41.2261	48-2	1.249
48	2.5	SLE4_TOT	Max	-0.0117	41.0104	48-2	1.25
48	2.5	SLE4_TOT	Max	-0.0232	35.645	48-3	0.
48	2.91633	SLE4_TOT	Max	0.0256	31.4982	48-3	0.41633
48	3.33267	SLE4_TOT	Max	0.0744	27.2365	48-3	0.83267
48	3.749	SLE4_TOT	Max	0.1232	22.8598	48-3	1.249
48	3.749	SLE4_TOT	Max	0.1232	22.8598	48-3	1.249
48	3.75	SLE4_TOT	Max	0.1233	22.6408	48-3	1.25
48	0.	SLE4_TOT	Min	-0.0035	-27.243	48-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

48	0.41633	SLE4_TOT	Min	-0.0017	-26.1827	48-1	0.41633
48	0.83267	SLE4_TOT	Min	2.199E-05	-25.2374	48-1	0.83267
48	1.249	SLE4_TOT	Min	0.0018	-24.4071	48-1	1.249
48	1.249	SLE4_TOT	Min	0.0018	-24.4071	48-1	1.249
48	1.25	SLE4_TOT	Min	0.0018	-24.4093	48-1	1.25
48	1.25	SLE4_TOT	Min	-0.0241	-15.6963	48-2	0.
48	1.66633	SLE4_TOT	Min	-0.0283	-14.6381	48-2	0.41633
48	2.08267	SLE4_TOT	Min	-0.0324	-13.6948	48-2	0.83267
48	2.499	SLE4_TOT	Min	-0.0366	-12.8666	48-2	1.249
48	2.499	SLE4_TOT	Min	-0.0366	-12.8666	48-2	1.249
48	2.5	SLE4_TOT	Min	-0.0366	-12.8687	48-2	1.25
48	2.5	SLE4_TOT	Min	-0.0429	-18.9035	48-3	0.
48	2.91633	SLE4_TOT	Min	-0.0046	-18.7721	48-3	0.41633
48	3.33267	SLE4_TOT	Min	0.0337	-18.7557	48-3	0.83267
48	3.749	SLE4_TOT	Min	0.072	-18.8543	48-3	1.249
48	3.749	SLE4_TOT	Min	0.072	-18.8543	48-3	1.249
48	3.75	SLE4_TOT	Min	0.072	-18.8602	48-3	1.25
49	0.	SLU2	Max	-0.0758	50.2548	49-1	0.
49	0.41644	SLU2	Max	-0.03	50.8807	49-1	0.41644
49	0.83289	SLU2	Max	0.0158	51.3512	49-1	0.83289
49	1.24933	SLU2	Max	0.0615	51.6665	49-1	1.24933
49	1.24933	SLU2	Max	0.0615	51.6665	49-1	1.24933
49	1.25	SLU2	Max	0.0616	51.3588	49-1	1.25
49	1.25	SLU2	Max	0.0178	70.904	49-2	0.
49	1.66667	SLU2	Max	0.0816	67.8623	49-2	0.41667
49	2.08333	SLU2	Max	0.1454	64.6653	49-2	0.83333
49	2.5	SLU2	Max	0.2092	61.1604	49-2	1.25
49	2.5	SLU2	Max	0.1024	42.188	49-3	0.
49	2.91667	SLU2	Max	0.0681	32.4315	49-3	0.41667
49	3.33333	SLU2	Max	0.0337	22.5195	49-3	0.83333
49	3.75	SLU2	Max	-6.737E-04	12.4521	49-3	1.25
49	0.	SLU2	Min	-0.1284	-25.1026	49-1	0.
49	0.41644	SLU2	Min	-0.0784	-23.9587	49-1	0.41644
49	0.83289	SLU2	Min	-0.0284	-22.9701	49-1	0.83289
49	1.24933	SLU2	Min	0.0215	-22.1368	49-1	1.24933
49	1.24933	SLU2	Min	0.0215	-22.1368	49-1	1.24933
49	1.25	SLU2	Min	0.0216	-22.1464	49-1	1.25
49	1.25	SLU2	Min	-0.0095	-15.8381	49-2	0.
49	1.66667	SLU2	Min	0.0336	-12.8973	49-2	0.41667
49	2.08333	SLU2	Min	0.0766	-10.112	49-2	0.83333
49	2.5	SLU2	Min	0.1197	-7.4861	49-2	1.25
49	2.5	SLU2	Min	0.0559	-23.2031	49-3	0.
49	2.91667	SLU2	Min	0.0353	-20.1975	49-3	0.41667
49	3.33333	SLU2	Min	0.0146	-17.3473	49-3	0.83333
49	3.75	SLU2	Min	-0.006	-14.6526	49-3	1.25
49	0.	SLU1	Max	-0.0655	50.2261	49-1	0.
49	0.41644	SLU1	Max	-0.0267	50.8635	49-1	0.41644
49	0.83289	SLU1	Max	0.0121	51.3455	49-1	0.83289
49	1.24933	SLU1	Max	0.0509	51.6722	49-1	1.24933
49	1.24933	SLU1	Max	0.0509	51.6722	49-1	1.24933
49	1.25	SLU1	Max	0.051	51.3645	49-1	1.25
49	1.25	SLU1	Max	0.0255	70.8896	49-2	0.
49	1.66667	SLU1	Max	0.0841	67.8579	49-2	0.41667
49	2.08333	SLU1	Max	0.1428	64.6707	49-2	0.83333
49	2.5	SLU1	Max	0.2014	61.1757	49-2	1.25
49	2.5	SLU1	Max	0.1048	42.1871	49-3	0.
49	2.91667	SLU1	Max	0.0683	32.4372	49-3	0.41667
49	3.33333	SLU1	Max	0.0319	22.5319	49-3	0.83333
49	3.75	SLU1	Max	-0.0046	12.471	49-3	1.25
49	0.	SLU1	Min	-0.1181	-25.1312	49-1	0.
49	0.41644	SLU1	Min	-0.0751	-23.9759	49-1	0.41644
49	0.83289	SLU1	Min	-0.0321	-22.9759	49-1	0.83289
49	1.24933	SLU1	Min	0.0109	-22.1311	49-1	1.24933
49	1.24933	SLU1	Min	0.0109	-22.1311	49-1	1.24933
49	1.25	SLU1	Min	0.011	-22.1407	49-1	1.25
49	1.25	SLU1	Min	-0.0019	-15.8525	49-2	0.
49	1.66667	SLU1	Min	0.0361	-12.9018	49-2	0.41667
49	2.08333	SLU1	Min	0.074	-10.1066	49-2	0.83333
49	2.5	SLU1	Min	0.1119	-7.4708	49-2	1.25
49	2.5	SLU1	Min	0.0583	-23.2041	49-3	0.
49	2.91667	SLU1	Min	0.0356	-20.1918	49-3	0.41667
49	3.33333	SLU1	Min	0.0128	-17.335	49-3	0.83333
49	3.75	SLU1	Min	-0.0099	-14.6336	49-3	1.25
49	0.	SLV1	Max	-0.0481	11.258	49-1	0.
49	0.41644	SLV1	Max	-0.025	10.7544	49-1	0.41644
49	0.83289	SLV1	Max	-2.880E-04	10.2317	49-1	0.83289
49	1.24933	SLV1	Max	0.0275	9.7556	49-1	1.24933
49	1.24933	SLV1	Max	0.0275	9.7556	49-1	1.24933
49	1.25	SLV1	Max	0.0275	9.7269	49-1	1.25
49	1.25	SLV1	Max	0.0098	15.8486	49-2	0.
49	1.66667	SLV1	Max	0.0405	14.5196	49-2	0.41667
49	2.08333	SLV1	Max	0.0735	13.197	49-2	0.83333
49	2.5	SLV1	Max	0.1071	11.9527	49-2	1.25
49	2.5	SLV1	Max	0.049	6.2804	49-3	0.
49	2.91667	SLV1	Max	0.0325	4.4605	49-3	0.41667
49	3.33333	SLV1	Max	0.0163	2.7524	49-3	0.83333
49	3.75	SLV1	Max	6.444E-04	1.1618	49-3	1.25
49	0.	SLV1	Min	-0.0661	-2.5839	49-1	0.
49	0.41644	SLV1	Min	-0.0372	-2.0226	49-1	0.41644
49	0.83289	SLV1	Min	-0.0101	-1.6723	49-1	0.83289
49	1.24933	SLV1	Min	0.014	-1.5987	49-1	1.24933
49	1.24933	SLV1	Min	0.014	-1.5987	49-1	1.24933
49	1.25	SLV1	Min	0.014	-1.5999	49-1	1.25
49	1.25	SLV1	Min	-3.919E-05	2.8272	49-2	0.
49	1.66667	SLV1	Min	0.0279	2.8002	49-2	0.41667

PROGETTO DEFINITIVO

Tabulati di Calcolo

49	2.08333	SLV1	Min	0.0535	2.5366	49-2	0.83333
49	2.5	SLV1	Min	0.0786	1.9499	49-2	1.25
49	2.5	SLV1	Min	0.0363	-0.1233	49-3	0.
49	2.91667	SLV1	Min	0.0235	-1.0329	49-3	0.41667
49	3.33333	SLV1	Min	0.0103	-2.2845	49-3	0.83333
49	3.75	SLV1	Min	-0.0034	-3.8841	49-3	1.25
49	0.	SLU3_DER	Max	-0.0533	22.5904	49-1	0.
49	0.41644	SLU3_DER	Max	-0.0264	22.2043	49-1	0.41644
49	0.83289	SLU3_DER	Max	5.256E-04	21.7032	49-1	0.83289
49	1.24933	SLU3_DER	Max	0.0275	21.0871	49-1	1.24933
49	1.24933	SLU3_DER	Max	0.0275	21.0871	49-1	1.24933
49	1.25	SLU3_DER	Max	0.0275	20.9942	49-1	1.25
49	1.25	SLU3_DER	Max	0.0147	30.0151	49-2	0.
49	1.66667	SLU3_DER	Max	0.0512	26.9453	49-2	0.41667
49	2.08333	SLU3_DER	Max	0.0877	23.7603	49-2	0.83333
49	2.5	SLU3_DER	Max	0.1242	20.4159	49-2	1.25
49	2.5	SLU3_DER	Max	0.0448	9.2611	49-3	0.
49	2.91667	SLU3_DER	Max	0.0363	7.0603	49-3	0.41667
49	3.33333	SLU3_DER	Max	0.0278	4.7443	49-3	0.83333
49	3.75	SLU3_DER	Max	0.0192	2.3131	49-3	1.25
49	0.	SLU3_DER	Min	-0.0697	-2.8955	49-1	0.
49	0.41644	SLU3_DER	Min	-0.049	-4.5637	49-1	0.41644
49	0.83289	SLU3_DER	Min	-0.0283	-6.3469	49-1	0.83289
49	1.24933	SLU3_DER	Min	-0.0076	-8.2452	49-1	1.24933
49	1.24933	SLU3_DER	Min	-0.0076	-8.2452	49-1	1.24933
49	1.25	SLU3_DER	Min	-0.0076	-8.25	49-1	1.25
49	1.25	SLU3_DER	Min	-0.0141	2.5505	49-2	0.
49	1.66667	SLU3_DER	Min	0.0194	0.4604	49-2	0.41667
49	2.08333	SLU3_DER	Min	0.0529	-1.7448	49-2	0.83333
49	2.5	SLU3_DER	Min	0.0864	-4.0658	49-2	1.25
49	2.5	SLU3_DER	Min	0.0196	-6.1963	49-3	0.
49	2.91667	SLU3_DER	Min	0.0124	-9.2525	49-3	0.41667
49	3.33333	SLU3_DER	Min	0.0052	-12.4239	49-3	0.83333
49	3.75	SLU3_DER	Min	-0.002	-15.7104	49-3	1.25
49	0.	SLE1_MONTA	Max	-0.2579	25.1083	49-1	0.
49	0.41644	SLE1_MONTA	Max	-0.1967	24.5332	49-1	0.41644
49	0.83289	SLE1_MONTA	Max	-0.1114	23.8432	49-1	0.83289
49	1.24933	SLE1_MONTA	Max	0.0629	23.0381	49-1	1.24933
49	1.24933	SLE1_MONTA	Max	0.0629	23.0381	49-1	1.24933
49	1.25	SLE1_MONTA	Max	0.0632	22.9836	49-1	1.25
49	1.25	SLE1_MONTA	Max	-0.0782	32.8327	49-2	0.
49	1.66667	SLE1_MONTA	Max	0.0016	30.9183	49-2	0.41667
49	2.08333	SLE1_MONTA	Max	0.2218	28.8886	49-2	0.83333
49	2.5	SLE1_MONTA	Max	0.4592	26.7176	49-2	1.25
49	2.5	SLE1_MONTA	Max	0.1057	18.3117	49-3	0.
49	2.91667	SLE1_MONTA	Max	0.1637	14.5199	49-3	0.41667
49	3.33333	SLE1_MONTA	Max	0.2999	10.613	49-3	0.83333
49	3.75	SLE1_MONTA	Max	0.4859	6.5909	49-3	1.25
49	0.	SLE1_MONTA	Min	-0.4692	6.4942	49-1	0.
49	0.41644	SLE1_MONTA	Min	-0.2941	5.8287	49-1	0.41644
49	0.83289	SLE1_MONTA	Min	-0.1431	5.0481	49-1	0.83289
49	1.24933	SLE1_MONTA	Min	-0.0811	4.1501	49-1	1.24933
49	1.24933	SLE1_MONTA	Min	-0.0811	4.1501	49-1	1.24933
49	1.25	SLE1_MONTA	Min	-0.081	4.1467	49-1	1.25
49	1.25	SLE1_MONTA	Min	-0.2578	4.3011	49-2	0.
49	1.66667	SLE1_MONTA	Min	-0.024	3.7213	49-2	0.41667
49	2.08333	SLE1_MONTA	Min	0.0371	3.0264	49-2	0.83333
49	2.5	SLE1_MONTA	Min	0.0971	2.2006	49-2	1.25
49	2.5	SLE1_MONTA	Min	-0.0801	0.256	49-3	0.
49	2.91667	SLE1_MONTA	Min	0.1083	-0.5453	49-3	0.41667
49	3.33333	SLE1_MONTA	Min	0.2158	-1.4699	49-3	0.83333
49	3.75	SLE1_MONTA	Min	0.2748	-2.731	49-3	1.25
49	0.	SLE2_DIR_Y		-0.901	0.021	49-1	0.
49	0.41644	SLE2_DIR_Y		0.3264	0.0209	49-1	0.41644
49	0.83289	SLE2_DIR_Y		0.3016	0.0208	49-1	0.83289
49	1.24933	SLE2_DIR_Y		-0.9753	0.0207	49-1	1.24933
49	1.24933	SLE2_DIR_Y		-0.9753	0.0207	49-1	1.24933
49	1.25	SLE2_DIR_Y		-0.9783	0.0207	49-1	1.25
49	1.25	SLE2_DIR_Y		-0.9099	0.0279	49-2	0.
49	1.66667	SLE2_DIR_Y		0.3218	0.0277	49-2	0.41667
49	2.08333	SLE2_DIR_Y		0.2999	0.0276	49-2	0.83333
49	2.5	SLE2_DIR_Y		-0.9754	0.0274	49-2	1.25
49	2.5	SLE2_DIR_Y		-0.9306	0.0303	49-3	0.
49	2.91667	SLE2_DIR_Y		0.319	0.03	49-3	0.41667
49	3.33333	SLE2_DIR_Y		0.315	0.0297	49-3	0.83333
49	3.75	SLE2_DIR_Y		-0.9424	0.0295	49-3	1.25
49	0.	SLE4_TOT	Max	-0.0534	27.8477	49-1	0.
49	0.41644	SLE4_TOT	Max	-0.0217	27.6705	49-1	0.41644
49	0.83289	SLE4_TOT	Max	0.01	27.3781	49-1	0.83289
49	1.24933	SLE4_TOT	Max	0.0417	26.9708	49-1	1.24933
49	1.24933	SLE4_TOT	Max	0.0417	26.9708	49-1	1.24933
49	1.25	SLE4_TOT	Max	0.0417	26.8301	49-1	1.25
49	1.25	SLE4_TOT	Max	0.0125	40.6567	49-2	0.
49	1.66667	SLE4_TOT	Max	0.0571	38.1567	49-2	0.41667
49	2.08333	SLE4_TOT	Max	0.1016	35.5414	49-2	0.83333
49	2.5	SLE4_TOT	Max	0.1462	32.7436	49-2	1.25
49	2.5	SLE4_TOT	Max	0.0715	19.0325	49-3	0.
49	2.91667	SLE4_TOT	Max	0.0475	15.0879	49-3	0.41667
49	3.33333	SLE4_TOT	Max	0.0235	11.0281	49-3	0.83333
49	3.75	SLE4_TOT	Max	-5.014E-04	6.8531	49-3	1.25
49	0.	SLE4_TOT	Min	-0.0897	-16.3688	49-1	0.
49	0.41644	SLE4_TOT	Min	-0.0547	-15.6114	49-1	0.41644
49	0.83289	SLE4_TOT	Min	-0.0198	-14.969	49-1	0.83289
49	1.24933	SLE4_TOT	Min	0.0152	-14.4417	49-1	1.24933
49	1.24933	SLE4_TOT	Min	0.0152	-14.4417	49-1	1.24933

PROGETTO DEFINITIVO

Tabulati di Calcolo

49	1.25	SLE4_TOT	Min	0.0152	-14.4465	49-1	1.25
49	1.25	SLE4_TOT	Min	-0.0039	-4.2363	49-2	0.
49	1.66667	SLE4_TOT	Min	0.0259	-4.2815	49-2	0.41667
49	2.08333	SLE4_TOT	Min	0.0558	-4.4418	49-2	0.83333
49	2.5	SLE4_TOT	Min	0.0856	-4.7214	49-2	1.25
49	2.5	SLE4_TOT	Min	0.0394	-4.373	49-3	0.
49	2.91667	SLE4_TOT	Min	0.0251	-6.1076	49-3	0.41667
49	3.33333	SLE4_TOT	Min	0.0109	-7.9574	49-3	0.83333
49	3.75	SLE4_TOT	Min	-0.0034	-9.9223	49-3	1.25
50	0.	SLU2	Max	-21.7206	39.2381	50-1	0.
50	0.43516	SLU2	Max	7.6938	52.9108	50-1	0.43516
50	0.87033	SLU2	Max	37.1081	65.4901	50-1	0.87033
50	0.87033	SLU2	Max	24.0596	302.111	50-2	0.
50	1.30549	SLU2	Max	19.4146	396.3399	50-2	0.43516
50	1.74065	SLU2	Max	14.7696	489.4754	50-2	0.87033
50	1.74065	SLU2	Max	-2.7515	733.3231	50-3	0.
50	2.17582	SLU2	Max	0.4908	818.8914	50-3	0.43516
50	2.17582	SLU2	Max	0.4908	818.8914	50-3	0.43516
50	2.61098	SLU2	Max	3.7331	903.3663	50-3	0.87033
50	2.61098	SLU2	Max	5.069	1095.413	50-4	0.
50	3.04614	SLU2	Max	4.8933	1173.6948	50-4	0.43516
50	3.48131	SLU2	Max	4.7175	1250.8831	50-4	0.87033
50	3.48131	SLU2	Max	1.1011	1369.965	50-5	0.
50	3.91647	SLU2	Max	1.9318	1437.9354	50-5	0.43516
50	4.35163	SLU2	Max	2.7625	1504.8124	50-5	0.87033
50	0.	SLU2	Min	-61.514	-317.1756	50-1	0.
50	0.43516	SLU2	Min	-19.8687	-181.7056	50-1	0.43516
50	0.87033	SLU2	Min	21.7767	-47.3289	50-1	0.87033
50	0.87033	SLU2	Min	11.3651	65.7068	50-2	0.
50	1.30549	SLU2	Min	9.4863	110.8344	50-2	0.43516
50	1.74065	SLU2	Min	7.6074	154.8686	50-2	0.87033
50	1.74065	SLU2	Min	-7.002	225.2258	50-3	0.
50	2.17582	SLU2	Min	-2.4244	253.539	50-3	0.43516
50	2.17582	SLU2	Min	-2.4244	253.539	50-3	0.43516
50	2.61098	SLU2	Min	2.1532	280.7588	50-3	0.87033
50	2.61098	SLU2	Min	2.766	331.0169	50-4	0.
50	3.04614	SLU2	Min	2.6634	343.284	50-4	0.43516
50	3.48131	SLU2	Min	2.5608	354.4576	50-4	0.87033
50	3.48131	SLU2	Min	0.6054	378.6383	50-5	0.
50	3.91647	SLU2	Min	1.111	379.3169	50-5	0.43516
50	4.35163	SLU2	Min	1.6166	378.902	50-5	0.87033
50	0.	SLU1	Max	-11.9249	36.982	50-1	0.
50	0.43516	SLU1	Max	9.7946	50.6767	50-1	0.43516
50	0.87033	SLU1	Max	31.5142	63.2779	50-1	0.87033
50	0.87033	SLU1	Max	20.0154	300.1659	50-2	0.
50	1.30549	SLU1	Max	16.257	394.4103	50-2	0.43516
50	1.74065	SLU1	Max	12.4986	487.5612	50-2	0.87033
50	1.74065	SLU1	Max	-1.707	731.5529	50-3	0.
50	2.17582	SLU1	Max	0.7538	817.1315	50-3	0.43516
50	2.17582	SLU1	Max	0.7538	817.1315	50-3	0.43516
50	2.61098	SLU1	Max	3.2146	901.6167	50-3	0.87033
50	2.61098	SLU1	Max	4.2647	1093.7368	50-4	0.
50	3.04614	SLU1	Max	4.1168	1172.0258	50-4	0.43516
50	3.48131	SLU1	Max	3.9688	1249.2214	50-4	0.87033
50	3.48131	SLU1	Max	1.0148	1368.3228	50-5	0.
50	3.91647	SLU1	Max	1.6454	1436.2984	50-5	0.43516
50	4.35163	SLU1	Max	2.2759	1503.1806	50-5	0.87033
50	0.	SLU1	Min	-51.7183	-319.4318	50-1	0.
50	0.43516	SLU1	Min	-17.7678	-183.9397	50-1	0.43516
50	0.87033	SLU1	Min	16.1827	-49.541	50-1	0.87033
50	0.87033	SLU1	Min	7.3209	63.7618	50-2	0.
50	1.30549	SLU1	Min	6.3287	108.9048	50-2	0.43516
50	1.74065	SLU1	Min	5.3364	152.9543	50-2	0.87033
50	1.74065	SLU1	Min	-5.9576	223.4556	50-3	0.
50	2.17582	SLU1	Min	-2.1615	251.7791	50-3	0.43516
50	2.17582	SLU1	Min	-2.1615	251.7791	50-3	0.43516
50	2.61098	SLU1	Min	1.6346	279.0092	50-3	0.87033
50	2.61098	SLU1	Min	1.9617	329.3408	50-4	0.
50	3.04614	SLU1	Min	1.8869	341.615	50-4	0.43516
50	3.48131	SLU1	Min	1.8121	352.7958	50-4	0.87033
50	3.48131	SLU1	Min	0.5192	376.9961	50-5	0.
50	3.91647	SLU1	Min	0.8246	377.6799	50-5	0.43516
50	4.35163	SLU1	Min	1.13	377.2702	50-5	0.87033
50	0.	SLV1	Max	-20.2447	-6.4387	50-1	0.
50	0.43516	SLV1	Max	-1.9383	17.1402	50-1	0.43516
50	0.87033	SLV1	Max	18.9512	41.7431	50-1	0.87033
50	0.87033	SLV1	Max	12.3429	128.0822	50-2	0.
50	1.30549	SLV1	Max	9.9633	156.4493	50-2	0.43516
50	1.74065	SLV1	Max	7.5853	184.8467	50-2	0.87033
50	1.74065	SLV1	Max	-2.3706	254.9319	50-3	0.
50	2.17582	SLV1	Max	-0.3714	278.0714	50-3	0.43516
50	2.17582	SLV1	Max	-0.3714	278.0714	50-3	0.43516
50	2.61098	SLV1	Max	1.8809	300.6679	50-3	0.87033
50	2.61098	SLV1	Max	2.6088	348.0614	50-4	0.
50	3.04614	SLV1	Max	2.5191	365.1203	50-4	0.43516
50	3.48131	SLV1	Max	2.4301	381.459	50-4	0.87033
50	3.48131	SLV1	Max	0.546	402.7559	50-5	0.
50	3.91647	SLV1	Max	0.9734	412.3993	50-5	0.43516
50	4.35163	SLV1	Max	1.4128	421.2635	50-5	0.87033
50	0.	SLV1	Min	-31.3073	-96.6628	50-1	0.
50	0.43516	SLV1	Min	-7.4283	-53.2415	50-1	0.43516
50	0.87033	SLV1	Min	13.8674	-12.4639	50-1	0.87033
50	0.87033	SLV1	Min	8.5446	56.4687	50-2	0.
50	1.30549	SLV1	Min	6.9613	79.7853	50-2	0.43516
50	1.74065	SLV1	Min	5.3762	101.4518	50-2	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

50	1.74065	SLV1	Min	-3.5679	148.4694	50-3	0.
50	2.17582	SLV1	Min	-0.9716	163.5826	50-3	0.43516
50	2.17582	SLV1	Min	-0.9716	163.5826	50-3	0.43516
50	2.61098	SLV1	Min	1.3715	177.619	50-3	0.87033
50	2.61098	SLV1	Min	1.8729	207.2623	50-4	0.
50	3.04614	SLV1	Min	1.8057	215.7029	50-4	0.43516
50	3.48131	SLV1	Min	1.7378	223.2438	50-4	0.87033
50	3.48131	SLV1	Min	0.3745	235.8177	50-5	0.
50	3.91647	SLV1	Min	0.7055	238.7904	50-5	0.43516
50	4.35163	SLV1	Min	1.0247	240.9225	50-5	0.87033
50	0.	SLU3_DER	Max	-21.9589	40.2792	50-1	0.
50	0.43516	SLU3_DER	Max	-0.977	69.5863	50-1	0.43516
50	0.87033	SLU3_DER	Max	20.0049	98.0835	50-1	0.87033
50	0.87033	SLU3_DER	Max	13.7013	156.1425	50-2	0.
50	1.30549	SLU3_DER	Max	10.9422	183.041	50-2	0.43516
50	1.74065	SLU3_DER	Max	8.183	209.1295	50-2	0.87033
50	1.74065	SLU3_DER	Max	-2.5728	274.438	50-3	0.
50	2.17582	SLU3_DER	Max	-0.3475	297.7458	50-3	0.43516
50	2.17582	SLU3_DER	Max	-0.3475	297.7458	50-3	0.43516
50	2.61098	SLU3_DER	Max	1.8778	320.2437	50-3	0.87033
50	2.61098	SLU3_DER	Max	2.8678	386.5412	50-4	0.
50	3.04614	SLU3_DER	Max	2.7148	400.839	50-4	0.43516
50	3.48131	SLU3_DER	Max	2.5618	414.3269	50-4	0.87033
50	3.48131	SLU3_DER	Max	0.5707	496.176	50-5	0.
50	3.91647	SLU3_DER	Max	0.999	501.6785	50-5	0.43516
50	4.35163	SLU3_DER	Max	1.4273	506.371	50-5	0.87033
50	0.	SLU3_DER	Min	-35.0301	-86.5363	50-1	0.
50	0.43516	SLU3_DER	Min	-9.8391	-54.3947	50-1	0.43516
50	0.87033	SLU3_DER	Min	15.352	-23.0631	50-1	0.87033
50	0.87033	SLU3_DER	Min	9.3774	58.8297	50-2	0.
50	1.30549	SLU3_DER	Min	7.6452	78.6554	50-2	0.43516
50	1.74065	SLU3_DER	Min	5.913	97.6711	50-2	0.87033
50	1.74065	SLU3_DER	Min	-3.9029	156.0747	50-3	0.
50	2.17582	SLU3_DER	Min	-1.1929	171.3358	50-3	0.43516
50	2.17582	SLU3_DER	Min	-1.1929	171.3358	50-3	0.43516
50	2.61098	SLU3_DER	Min	1.5172	185.7869	50-3	0.87033
50	2.61098	SLU3_DER	Min	2.0679	221.613	50-4	0.
50	3.04614	SLU3_DER	Min	1.9954	232.5827	50-4	0.43516
50	3.48131	SLU3_DER	Min	1.9229	242.7425	50-4	0.87033
50	3.48131	SLU3_DER	Min	0.426	255.6026	50-5	0.
50	3.91647	SLU3_DER	Min	0.7826	262.5596	50-5	0.43516
50	4.35163	SLU3_DER	Min	1.1392	268.7065	50-5	0.87033
50	0.	SLE1_MONTA	Max	-4.8841	-26.3307	50-1	0.
50	0.43516	SLE1_MONTA	Max	-3.17	3.506	50-1	0.43516
50	0.87033	SLE1_MONTA	Max	24.254	33.467	50-1	0.87033
50	0.87033	SLE1_MONTA	Max	7.9716	93.2425	50-2	0.
50	1.30549	SLE1_MONTA	Max	11.7422	144.0727	50-2	0.43516
50	1.74065	SLE1_MONTA	Max	15.5128	191.4299	50-2	0.87033
50	1.74065	SLE1_MONTA	Max	-0.8629	250.492	50-3	0.
50	2.17582	SLE1_MONTA	Max	0.6782	290.3503	50-3	0.43516
50	2.17582	SLE1_MONTA	Max	0.6782	290.3503	50-3	0.43516
50	2.61098	SLE1_MONTA	Max	6.3751	326.7356	50-3	0.87033
50	2.61098	SLE1_MONTA	Max	5.3929	373.1306	50-4	0.
50	3.04614	SLE1_MONTA	Max	8.1211	403.029	50-4	0.43516
50	3.48131	SLE1_MONTA	Max	10.8494	429.4546	50-4	0.87033
50	3.48131	SLE1_MONTA	Max	9.2908	458.0186	50-5	0.
50	3.91647	SLE1_MONTA	Max	7.019	477.497	50-5	0.43516
50	4.35163	SLE1_MONTA	Max	8.1905	493.5024	50-5	0.87033
50	0.	SLE1_MONTA	Min	-64.481	-118.6668	50-1	0.
50	0.43516	SLE1_MONTA	Min	-21.4351	-52.7516	50-1	0.43516
50	0.87033	SLE1_MONTA	Min	-4.0993	9.6907	50-1	0.87033
50	0.87033	SLE1_MONTA	Min	-4.5483	13.1403	50-2	0.
50	1.30549	SLE1_MONTA	Min	-2.902	43.3632	50-2	0.43516
50	1.74065	SLE1_MONTA	Min	-1.2557	70.0202	50-2	0.87033
50	1.74065	SLE1_MONTA	Min	-6.5065	69.9107	50-3	0.
50	2.17582	SLE1_MONTA	Min	-0.3295	91.7946	50-3	0.43516
50	2.17582	SLE1_MONTA	Min	-0.3295	91.7946	50-3	0.43516
50	2.61098	SLE1_MONTA	Min	1.9468	110.2055	50-3	0.87033
50	2.61098	SLE1_MONTA	Min	1.909	111.1168	50-4	0.
50	3.04614	SLE1_MONTA	Min	3.4208	124.7959	50-4	0.43516
50	3.48131	SLE1_MONTA	Min	4.9326	135.0022	50-4	0.87033
50	3.48131	SLE1_MONTA	Min	4.9699	135.9053	50-5	0.
50	3.91647	SLE1_MONTA	Min	6.3101	142.0977	50-5	0.43516
50	4.35163	SLE1_MONTA	Min	3.7141	144.8172	50-5	0.87033
50	0.	SLE2_DIR_Y	Min	3.1231	-2.9238	50-1	0.
50	0.43516	SLE2_DIR_Y	Min	0.7211	-2.8128	50-1	0.43516
50	0.87033	SLE2_DIR_Y	Min	-1.6808	-2.7018	50-1	0.87033
50	0.87033	SLE2_DIR_Y	Min	-1.2241	-2.1846	50-2	0.
50	1.30549	SLE2_DIR_Y	Min	-0.9483	-2.0867	50-2	0.43516
50	1.74065	SLE2_DIR_Y	Min	-0.6725	-1.9888	50-2	0.87033
50	1.74065	SLE2_DIR_Y	Min	0.3992	-1.6175	50-3	0.
50	2.17582	SLE2_DIR_Y	Min	0.1211	-1.5297	50-3	0.43516
50	2.17582	SLE2_DIR_Y	Min	0.1211	-1.5297	50-3	0.43516
50	2.61098	SLE2_DIR_Y	Min	-0.157	-1.442	50-3	0.87033
50	2.61098	SLE2_DIR_Y	Min	-0.1131	-1.1391	50-4	0.
50	3.04614	SLE2_DIR_Y	Min	-0.1556	-1.0571	50-4	0.43516
50	3.48131	SLE2_DIR_Y	Min	-0.1982	-0.975	50-4	0.87033
50	3.48131	SLE2_DIR_Y	Min	0.1481	-0.7187	50-5	0.
50	3.91647	SLE2_DIR_Y	Min	-0.1005	-0.6395	50-5	0.43516
50	4.35163	SLE2_DIR_Y	Min	-0.3491	-0.5603	50-5	0.87033
50	0.	SLE4_TOT	Max	-18.4469	26.8829	50-1	0.
50	0.43516	SLE4_TOT	Max	3.7392	36.7996	50-1	0.43516
50	0.87033	SLE4_TOT	Max	25.9254	45.9063	50-1	0.87033
50	0.87033	SLE4_TOT	Max	16.8237	204.6569	50-2	0.
50	1.30549	SLE4_TOT	Max	13.5747	249.9174	50-2	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

50	1.74065	SLE4_TOT	Max	10.3257	294.368	50-2	0.87033
50	1.74065	SLE4_TOT	Max	-2.2451	432.0475	50-3	0.
50	2.17582	SLE4_TOT	Max	0.1809	473.1603	50-3	0.43516
50	2.17582	SLE4_TOT	Max	0.1809	473.1603	50-3	0.43516
50	2.61098	SLE4_TOT	Max	2.6068	513.4633	50-3	0.87033
50	2.61098	SLE4_TOT	Max	3.5435	611.748	50-4	0.
50	3.04614	SLE4_TOT	Max	3.4207	648.4612	50-4	0.43516
50	3.48131	SLE4_TOT	Max	3.2978	684.3644	50-4	0.87033
50	3.48131	SLE4_TOT	Max	0.7679	731.9184	50-5	0.
50	3.91647	SLE4_TOT	Max	1.3489	758.9529	50-5	0.43516
50	4.35163	SLE4_TOT	Max	1.93	785.1773	50-5	0.87033
50	0.	SLE4_TOT	Min	-43.0267	-198.3172	50-1	0.
50	0.43516	SLE4_TOT	Min	-13.8374	-112.4335	50-1	0.43516
50	0.87033	SLE4_TOT	Min	15.352	-27.3597	50-1	0.87033
50	0.87033	SLE4_TOT	Min	8.6945	46.9486	50-2	0.
50	1.30549	SLE4_TOT	Min	7.1716	78.4411	50-2	0.43516
50	1.74065	SLE4_TOT	Min	5.6487	109.1236	50-2	0.87033
50	1.74065	SLE4_TOT	Min	-4.897	158.3191	50-3	0.
50	2.17582	SLE4_TOT	Min	-1.6899	178.1163	50-3	0.43516
50	2.17582	SLE4_TOT	Min	-1.6899	178.1163	50-3	0.43516
50	2.61098	SLE4_TOT	Min	1.5172	197.1035	50-3	0.87033
50	2.61098	SLE4_TOT	Min	2.0137	232.2031	50-4	0.
50	3.04614	SLE4_TOT	Min	1.9398	240.8438	50-4	0.43516
50	3.48131	SLE4_TOT	Min	1.866	248.6745	50-4	0.87033
50	3.48131	SLE4_TOT	Min	0.426	265.5368	50-5	0.
50	3.91647	SLE4_TOT	Min	0.7829	266.0986	50-5	0.43516
50	4.35163	SLE4_TOT	Min	1.1397	265.8505	50-5	0.87033
51	0.	SLU2	Max	-4.5393	164.1813	51-1	0.
51	0.87033	SLU2	Max	2.6436	311.4947	51-1	0.87033
51	0.87033	SLU2	Max	-2.822	582.932	51-2	0.
51	1.74065	SLU2	Max	4.1074	714.0036	51-2	0.87033
51	1.74065	SLU2	Max	-2.4657	953.8817	51-3	0.
51	2.17582	SLU2	Max	2.0229	1011.4717	51-3	0.43516
51	2.61098	SLU2	Max	6.5115	1067.489	51-3	0.87033
51	2.61098	SLU2	Max	-1.9028	1290.8518	51-4	0.
51	3.48131	SLU2	Max	2.653	1392.7653	51-4	0.87033
51	3.48131	SLU2	Max	3.2666	1567.0532	51-5	0.
51	4.35163	SLU2	Max	1.0913	1657.4266	51-5	0.87033
51	0.	SLU2	Min	-7.7822	66.7437	51-1	0.
51	0.87033	SLU2	Min	1.5543	149.6032	51-1	0.87033
51	0.87033	SLU2	Min	-4.828	263.4784	51-2	0.
51	1.74065	SLU2	Min	2.2753	325.5095	51-2	0.87033
51	1.74065	SLU2	Min	-4.4708	408.7913	51-3	0.
51	2.17582	SLU2	Min	-0.348	431.448	51-3	0.43516
51	2.61098	SLU2	Min	3.7748	452.5319	51-3	0.87033
51	2.61098	SLU2	Min	-3.6571	503.6224	51-4	0.
51	3.48131	SLU2	Min	1.4795	530.0808	51-4	0.87033
51	3.48131	SLU2	Min	1.6952	553.9007	51-5	0.
51	4.35163	SLU2	Min	0.5757	563.7205	51-5	0.87033
51	0.	SLU1	Max	-3.2116	164.2187	51-1	0.
51	0.87033	SLU1	Max	2.1584	311.3757	51-1	0.87033
51	0.87033	SLU1	Max	-1.9293	582.7955	51-2	0.
51	1.74065	SLU1	Max	3.4161	713.7606	51-2	0.87033
51	1.74065	SLU1	Max	-1.7181	953.5595	51-3	0.
51	2.17582	SLU1	Max	1.8111	1011.1144	51-3	0.43516
51	2.61098	SLU1	Max	5.3403	1067.0966	51-3	0.87033
51	2.61098	SLU1	Max	-1.1827	1290.3705	51-4	0.
51	3.48131	SLU1	Max	2.1253	1392.2418	51-4	0.87033
51	3.48131	SLU1	Max	2.932	1566.462	51-5	0.
51	4.35163	SLU1	Max	0.7059	1656.8155	51-5	0.87033
51	0.	SLU1	Min	-6.4546	66.7811	51-1	0.
51	0.87033	SLU1	Min	1.0691	149.4842	51-1	0.87033
51	0.87033	SLU1	Min	-3.9353	263.342	51-2	0.
51	1.74065	SLU1	Min	1.584	325.2664	51-2	0.87033
51	1.74065	SLU1	Min	-3.7231	408.4691	51-3	0.
51	2.17582	SLU1	Min	-0.5598	431.0907	51-3	0.43516
51	2.61098	SLU1	Min	2.6036	452.1396	51-3	0.87033
51	2.61098	SLU1	Min	-2.937	503.1411	51-4	0.
51	3.48131	SLU1	Min	0.9518	529.5573	51-4	0.87033
51	3.48131	SLU1	Min	1.3606	553.3095	51-5	0.
51	4.35163	SLU1	Min	0.1904	563.1094	51-5	0.87033
51	0.	SLV1	Max	-2.8847	69.031	51-1	0.
51	0.87033	SLV1	Max	1.3626	138.259	51-1	0.87033
51	0.87033	SLV1	Max	-1.7911	252.7729	51-2	0.
51	1.74065	SLV1	Max	2.0122	307.8966	51-2	0.87033
51	1.74065	SLV1	Max	-1.5653	397.7749	51-3	0.
51	2.17582	SLV1	Max	0.7478	419.4463	51-3	0.43516
51	2.61098	SLV1	Max	3.3605	439.9621	51-3	0.87033
51	2.61098	SLV1	Max	-1.3281	504.4969	51-4	0.
51	3.48131	SLV1	Max	1.3059	534.0471	51-4	0.87033
51	3.48131	SLV1	Max	1.6743	572.1394	51-5	0.
51	4.35163	SLV1	Max	0.5764	588.756	51-5	0.87033
51	0.	SLV1	Min	-3.9614	43.626	51-1	0.
51	0.87033	SLV1	Min	0.9863	93.2633	51-1	0.87033
51	0.87033	SLV1	Min	-2.4642	164.6031	51-2	0.
51	1.74065	SLV1	Min	1.4434	201.2762	51-2	0.87033
51	1.74065	SLV1	Min	-2.1818	252.7249	51-3	0.
51	2.17582	SLV1	Min	0.2767	266.0323	51-3	0.43516
51	2.61098	SLV1	Min	2.4356	278.1654	51-3	0.87033
51	2.61098	SLV1	Min	-1.8858	309.2914	51-4	0.
51	3.48131	SLV1	Min	0.9392	324.5097	51-4	0.87033
51	3.48131	SLV1	Min	1.1947	338.7035	51-5	0.
51	4.35163	SLV1	Min	0.3862	344.3326	51-5	0.87033
51	0.	SLU3_DER	Max	-3.1994	82.3821	51-1	0.
51	0.87033	SLU3_DER	Max	1.4133	147.1077	51-1	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

51	0.87033	SLU3_DER	Max	-1.9893	262.9027	51-2	0.
51	1.74065	SLU3_DER	Max	2.0267	317.3227	51-2	0.87033
51	1.74065	SLU3_DER	Max	-1.7353	400.893	51-3	0.
51	2.17582	SLU3_DER	Max	0.9299	422.5555	51-3	0.43516
51	2.61098	SLU3_DER	Max	3.595	443.0529	51-3	0.87033
51	2.61098	SLU3_DER	Max	-1.4706	514.4775	51-4	0.
51	3.48131	SLU3_DER	Max	1.332	544.4981	51-4	0.87033
51	3.48131	SLU3_DER	Max	1.7802	683.936	51-5	0.
51	4.35163	SLU3_DER	Max	0.6559	700.8897	51-5	0.87033
51	0.	SLU3_DER	Min	-4.1397	45.5299	51-1	0.
51	0.87033	SLU3_DER	Min	1.0994	101.7479	51-1	0.87033
51	0.87033	SLU3_DER	Min	-2.6015	179.4241	51-2	0.
51	1.74065	SLU3_DER	Min	1.6015	221.7177	51-2	0.87033
51	1.74065	SLU3_DER	Min	-2.2117	279.262	51-3	0.
51	2.17582	SLU3_DER	Min	0.2487	294.8666	51-3	0.43516
51	2.61098	SLU3_DER	Min	2.7091	309.3061	51-3	0.87033
51	2.61098	SLU3_DER	Min	-2.0568	344.1735	51-4	0.
51	3.48131	SLU3_DER	Min	1.0416	362.8726	51-4	0.87033
51	3.48131	SLU3_DER	Min	1.3098	378.5504	51-5	0.
51	4.35163	SLU3_DER	Min	0.4442	386.3926	51-5	0.87033
51	0.	SLE1_MONTA	Max	-4.9079	58.5533	51-1	0.
51	0.87033	SLE1_MONTA	Max	-0.73	216.8088	51-1	0.87033
51	0.87033	SLE1_MONTA	Max	-2.968	317.1417	51-2	0.
51	1.74065	SLE1_MONTA	Max	1.7811	442.576	51-2	0.87033
51	1.74065	SLE1_MONTA	Max	-1.0281	524.2819	51-3	0.
51	2.17582	SLE1_MONTA	Max	1.1647	573.8175	51-3	0.43516
51	2.61098	SLE1_MONTA	Max	5.3987	616.8621	51-3	0.87033
51	2.61098	SLE1_MONTA	Max	0.9534	681.2343	51-4	0.
51	3.48131	SLE1_MONTA	Max	4.2762	742.0179	51-4	0.87033
51	3.48131	SLE1_MONTA	Max	5.8047	785.4911	51-5	0.
51	4.35163	SLE1_MONTA	Max	5.0858	814.6231	51-5	0.87033
51	0.	SLE1_MONTA	Min	-11.7702	-2.0151	51-1	0.
51	0.87033	SLE1_MONTA	Min	-2.969	115.0239	51-1	0.87033
51	0.87033	SLE1_MONTA	Min	-5.3213	114.2499	51-2	0.
51	1.74065	SLE1_MONTA	Min	-1.0281	205.011	51-2	0.87033
51	1.74065	SLE1_MONTA	Min	-3.4149	204.5039	51-3	0.
51	2.17582	SLE1_MONTA	Min	-0.2377	240.0452	51-3	0.43516
51	2.61098	SLE1_MONTA	Min	0.8984	269.0955	51-3	0.87033
51	2.61098	SLE1_MONTA	Min	-1.0999	268.8004	51-4	0.
51	3.48131	SLE1_MONTA	Min	2.8518	307.2115	51-4	0.87033
51	3.48131	SLE1_MONTA	Min	2.8141	307.1454	51-5	0.
51	4.35163	SLE1_MONTA	Min	4.7803	319.4176	51-5	0.87033
51	0.	SLE2_DIR_Y		0.7339	-0.0731	51-1	0.
51	0.87033	SLE2_DIR_Y		-0.3267	-0.1	51-1	0.87033
51	0.87033	SLE2_DIR_Y		0.5264	-0.1953	51-2	0.
51	1.74065	SLE2_DIR_Y		-0.4362	-0.2011	51-2	0.87033
51	1.74065	SLE2_DIR_Y		0.5738	-0.2839	51-3	0.
51	2.17582	SLE2_DIR_Y		-0.0427	-0.2791	51-3	0.43516
51	2.61098	SLE2_DIR_Y		-0.6592	-0.2742	51-3	0.87033
51	2.61098	SLE2_DIR_Y		0.6546	-0.3412	51-4	0.
51	3.48131	SLE2_DIR_Y		-0.5353	-0.3201	51-4	0.87033
51	3.48131	SLE2_DIR_Y		0.4525	-0.3386	51-5	0.
51	4.35163	SLE2_DIR_Y		-0.6245	-0.3105	51-5	0.87033
51	0.	SLE4_TOT	Max	-3.1994	111.2531	51-1	0.
51	0.87033	SLE4_TOT	Max	1.8472	216.2455	51-1	0.87033
51	0.87033	SLE4_TOT	Max	-1.9893	404.4682	51-2	0.
51	1.74065	SLE4_TOT	Max	2.865	495.4629	51-2	0.87033
51	1.74065	SLE4_TOT	Max	-1.7353	661.6771	51-3	0.
51	2.17582	SLE4_TOT	Max	1.4079	701.6459	51-3	0.43516
51	2.61098	SLE4_TOT	Max	4.551	740.4497	51-3	0.87033
51	2.61098	SLE4_TOT	Max	-1.4075	887.3776	51-4	0.
51	3.48131	SLE4_TOT	Max	1.8509	954.1538	51-4	0.87033
51	3.48131	SLE4_TOT	Max	2.2837	1063.4076	51-5	0.
51	4.35163	SLE4_TOT	Max	0.763	1116.4432	51-5	0.87033
51	0.	SLE4_TOT	Min	-5.4359	46.6346	51-1	0.
51	0.87033	SLE4_TOT	Min	1.0987	104.5962	51-1	0.87033
51	0.87033	SLE4_TOT	Min	-3.3728	184.3989	51-2	0.
51	1.74065	SLE4_TOT	Min	1.6015	227.6145	51-2	0.87033
51	1.74065	SLE4_TOT	Min	-3.1181	286.0736	51-3	0.
51	2.17582	SLE4_TOT	Min	-0.2149	301.8294	51-3	0.43516
51	2.61098	SLE4_TOT	Min	2.6884	316.4202	51-3	0.87033
51	2.61098	SLE4_TOT	Min	-2.5567	352.3334	51-4	0.
51	3.48131	SLE4_TOT	Min	1.0416	370.6996	51-4	0.87033
51	3.48131	SLE4_TOT	Min	1.2558	387.4285	51-5	0.
51	4.35163	SLE4_TOT	Min	0.4238	394.2406	51-5	0.87033
52	0.	SLU2	Max	2.144	160.79	52-1	0.
52	0.43516	SLU2	Max	0.134	241.4908	52-1	0.43516
52	0.87033	SLU2	Max	-1.876	320.6189	52-1	0.87033
52	0.87033	SLU2	Max	2.6097	618.6804	52-2	0.
52	1.30549	SLU2	Max	0.5323	689.2923	52-2	0.43516
52	1.74065	SLU2	Max	-1.5451	758.3315	52-2	0.87033
52	1.74065	SLU2	Max	1.9582	1034.984	52-3	0.
52	2.17582	SLU2	Max	0.3396	1095.4069	52-3	0.43516
52	2.61098	SLU2	Max	-1.279	1154.257	52-3	0.87033
52	2.61098	SLU2	Max	2.2608	1402.1401	52-4	0.
52	3.04614	SLU2	Max	0.5374	1452.7503	52-4	0.43516
52	3.48131	SLU2	Max	-1.186	1501.7878	52-4	0.87033
52	3.48131	SLU2	Max	2.6891	1687.3834	52-5	0.
52	3.91647	SLU2	Max	0.5633	1726.962	52-5	0.43516
52	4.35163	SLU2	Max	-1.5625	1764.9678	52-5	0.87033
52	0.	SLU2	Min	1.2637	68.2449	52-1	0.
52	0.43516	SLU2	Min	-0.9591	112.0618	52-1	0.43516
52	0.87033	SLU2	Min	-3.1819	154.306	52-1	0.87033
52	0.87033	SLU2	Min	1.5266	279.9956	52-2	0.
52	1.30549	SLU2	Min	-0.5443	312.5447	52-2	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

52	1.74065	SLU2	Min	-2.6152	343.5211	52-2	0.87033
52	1.74065	SLU2	Min	1.1563	442.2509	52-3	0.
52	2.17582	SLU2	Min	-0.5472	464.9817	52-3	0.43516
52	2.61098	SLU2	Min	-2.2508	486.1397	52-3	0.87033
52	2.61098	SLU2	Min	1.2778	551.8717	52-4	0.
52	3.04614	SLU2	Min	-0.37	565.6492	52-4	0.43516
52	3.48131	SLU2	Min	-2.0178	577.8539	52-4	0.87033
52	3.48131	SLU2	Min	1.5816	612.4186	52-5	0.
52	3.91647	SLU2	Min	-0.5785	617.6961	52-5	0.43516
52	4.35163	SLU2	Min	-2.7385	621.4008	52-5	0.87033
52	0.	SLU1	Max	1.9771	160.7942	52-1	0.
52	0.43516	SLU1	Max	0.2487	241.5037	52-1	0.43516
52	0.87033	SLU1	Max	-1.4797	320.6405	52-1	0.87033
52	0.87033	SLU1	Max	2.3976	618.6746	52-2	0.
52	1.30549	SLU1	Max	0.545	689.2899	52-2	0.43516
52	1.74065	SLU1	Max	-1.3076	758.3324	52-2	0.87033
52	1.74065	SLU1	Max	1.8757	1034.9552	52-3	0.
52	2.17582	SLU1	Max	0.3709	1095.3785	52-3	0.43516
52	2.61098	SLU1	Max	-1.1339	1154.2291	52-3	0.87033
52	2.61098	SLU1	Max	2.1536	1402.0886	52-4	0.
52	3.04614	SLU1	Max	0.5216	1452.6976	52-4	0.43516
52	3.48131	SLU1	Max	-1.1105	1501.7338	52-4	0.87033
52	3.48131	SLU1	Max	2.5321	1687.3168	52-5	0.
52	3.91647	SLU1	Max	0.5719	1726.8932	52-5	0.43516
52	4.35163	SLU1	Max	-1.3882	1764.8968	52-5	0.87033
52	0.	SLU1	Min	1.0969	68.2491	52-1	0.
52	0.43516	SLU1	Min	-0.8444	112.0747	52-1	0.43516
52	0.87033	SLU1	Min	-2.7857	154.3276	52-1	0.87033
52	0.87033	SLU1	Min	1.3145	279.9897	52-2	0.
52	1.30549	SLU1	Min	-0.5317	312.5423	52-2	0.43516
52	1.74065	SLU1	Min	-2.3778	343.522	52-2	0.87033
52	1.74065	SLU1	Min	1.0738	442.2222	52-3	0.
52	2.17582	SLU1	Min	-0.5159	464.9533	52-3	0.43516
52	2.61098	SLU1	Min	-2.1056	486.1117	52-3	0.87033
52	2.61098	SLU1	Min	1.1707	551.8202	52-4	0.
52	3.04614	SLU1	Min	-0.3858	565.5964	52-4	0.43516
52	3.48131	SLU1	Min	-1.9423	577.7999	52-4	0.87033
52	3.48131	SLU1	Min	1.4246	612.352	52-5	0.
52	3.91647	SLU1	Min	-0.5698	617.6273	52-5	0.43516
52	4.35163	SLU1	Min	-2.5643	621.3298	52-5	0.87033
52	0.	SLV1	Max	1.1064	68.6415	52-1	0.
52	0.43516	SLV1	Max	-0.1334	106.3474	52-1	0.43516
52	0.87033	SLV1	Max	-1.2027	142.9876	52-1	0.87033
52	0.87033	SLV1	Max	1.3379	268.0527	52-2	0.
52	1.30549	SLV1	Max	0.0747	297.756	52-2	0.43516
52	1.74065	SLV1	Max	-0.9862	326.3251	52-2	0.87033
52	1.74065	SLV1	Max	1.0043	430.3579	52-3	0.
52	2.17582	SLV1	Max	0.0041	452.892	52-3	0.43516
52	2.61098	SLV1	Max	-0.8439	474.2789	52-3	0.87033
52	2.61098	SLV1	Max	1.1591	552.4318	52-4	0.
52	3.04614	SLV1	Max	0.1246	568.1299	52-4	0.43516
52	3.48131	SLV1	Max	-0.7562	582.6723	52-4	0.87033
52	3.48131	SLV1	Max	1.3752	631.3663	52-5	0.
52	3.91647	SLV1	Max	0.072	640.1445	52-5	0.43516
52	4.35163	SLV1	Max	-1.0253	647.7613	52-5	0.87033
52	0.	SLV1	Min	0.8129	42.9142	52-1	0.
52	0.43516	SLV1	Min	-0.3272	69.9557	52-1	0.43516
52	0.87033	SLV1	Min	-1.6377	95.7328	52-1	0.87033
52	0.87033	SLV1	Min	0.9829	172.0919	52-2	0.
52	1.30549	SLV1	Min	-0.0776	192.1771	52-2	0.43516
52	1.74065	SLV1	Min	-1.3404	211.0665	52-2	0.87033
52	1.74065	SLV1	Min	0.7379	270.4303	52-3	0.
52	2.17582	SLV1	Min	-0.1322	284.4817	52-3	0.43516
52	2.61098	SLV1	Min	-1.1543	297.3501	52-3	0.87033
52	2.61098	SLV1	Min	0.8452	336.5038	52-4	0.
52	3.04614	SLV1	Min	-0.016	345.0636	52-4	0.43516
52	3.48131	SLV1	Min	-1.0307	352.449	52-4	0.87033
52	3.48131	SLV1	Min	1.0076	372.8903	52-5	0.
52	3.91647	SLV1	Min	-0.0958	376.2961	52-5	0.43516
52	4.35163	SLV1	Min	-1.4051	378.5333	52-5	0.87033
52	0.	SLU3_DER	Max	1.1515	75.8273	52-1	0.
52	0.43516	SLU3_DER	Max	-0.0895	111.3216	52-1	0.43516
52	0.87033	SLU3_DER	Max	-1.3305	145.6508	52-1	0.87033
52	0.87033	SLU3_DER	Max	1.3695	273.4086	52-2	0.
52	1.30549	SLU3_DER	Max	0.14	303.0212	52-2	0.43516
52	1.74065	SLU3_DER	Max	-1.0895	331.4689	52-2	0.87033
52	1.74065	SLU3_DER	Max	0.9901	432.5939	52-3	0.
52	2.17582	SLU3_DER	Max	0.0301	456.3648	52-3	0.43516
52	2.61098	SLU3_DER	Max	-0.9299	478.9707	52-3	0.87033
52	2.61098	SLU3_DER	Max	1.15	568.3957	52-4	0.
52	3.04614	SLU3_DER	Max	0.157	585.9185	52-4	0.43516
52	3.48131	SLU3_DER	Max	-0.8361	602.2763	52-4	0.87033
52	3.48131	SLU3_DER	Max	1.3381	757.2229	52-5	0.
52	3.91647	SLU3_DER	Max	0.1029	767.9582	52-5	0.43516
52	4.35163	SLU3_DER	Max	-1.1322	777.5285	52-5	0.87033
52	0.	SLU3_DER	Min	0.8994	47.4125	52-1	0.
52	0.43516	SLU3_DER	Min	-0.4235	78.1856	52-1	0.43516
52	0.87033	SLU3_DER	Min	-1.7465	107.7937	52-1	0.87033
52	0.87033	SLU3_DER	Min	1.086	195.954	52-2	0.
52	1.30549	SLU3_DER	Min	-0.1483	218.5995	52-2	0.43516
52	1.74065	SLU3_DER	Min	-1.3826	240.0799	52-2	0.87033
52	1.74065	SLU3_DER	Min	0.8157	309.15	52-3	0.
52	2.17582	SLU3_DER	Min	-0.1805	325.0067	52-3	0.43516
52	2.61098	SLU3_DER	Min	-1.1767	339.6984	52-3	0.87033
52	2.61098	SLU3_DER	Min	0.9317	385.3122	52-4	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

52	3.04614	SLU3_DER	Min	-0.0348	395.1385	52-4	0.43516
52	3.48131	SLU3_DER	Min	-1.0013	403.7998	52-4	0.87033
52	3.48131	SLU3_DER	Min	1.1149	424.1132	52-5	0.
52	3.91647	SLU3_DER	Min	-0.1446	429.7321	52-5	0.43516
52	4.35163	SLU3_DER	Min	-1.404	434.186	52-5	0.87033
52	0.	SLE1_MONTA	Max	-1.5023	59.7208	52-1	0.
52	0.43516	SLE1_MONTA	Max	-2.5539	145.9308	52-1	0.43516
52	0.87033	SLE1_MONTA	Max	-1.977	225.6499	52-1	0.87033
52	0.87033	SLE1_MONTA	Max	1.7362	334.6242	52-2	0.
52	1.30549	SLE1_MONTA	Max	-0.621	403.9256	52-2	0.43516
52	1.74065	SLE1_MONTA	Max	-0.6775	466.7361	52-2	0.87033
52	1.74065	SLE1_MONTA	Max	1.5489	559.2448	52-3	0.
52	2.17582	SLE1_MONTA	Max	0.0466	611.7188	52-3	0.43516
52	2.61098	SLE1_MONTA	Max	0.6326	657.7019	52-3	0.87033
52	2.61098	SLE1_MONTA	Max	3.2385	730.5719	52-4	0.
52	3.04614	SLE1_MONTA	Max	1.4892	766.3513	52-4	0.43516
52	3.48131	SLE1_MONTA	Max	1.9254	795.6399	52-4	0.87033
52	3.48131	SLE1_MONTA	Max	4.8936	845.0881	52-5	0.
52	3.91647	SLE1_MONTA	Max	2.7432	864.0316	52-5	0.43516
52	4.35163	SLE1_MONTA	Max	3.2362	876.4842	52-5	0.87033
52	0.	SLE1_MONTA	Min	-3.2825	-0.7366	52-1	0.
52	0.43516	SLE1_MONTA	Min	-3.4322	62.6941	52-1	0.43516
52	0.87033	SLE1_MONTA	Min	-5.2104	119.6338	52-1	0.87033
52	0.87033	SLE1_MONTA	Min	-1.9816	119.3065	52-2	0.
52	1.30549	SLE1_MONTA	Min	-1.4218	169.6158	52-2	0.43516
52	1.74065	SLE1_MONTA	Min	-3.1628	213.4342	52-2	0.87033
52	1.74065	SLE1_MONTA	Min	-0.6776	213.2873	52-3	0.
52	2.17582	SLE1_MONTA	Min	-0.2367	250.5245	52-3	0.43516
52	2.61098	SLE1_MONTA	Min	-1.8839	281.2707	52-3	0.87033
52	2.61098	SLE1_MONTA	Min	0.6144	281.2208	52-4	0.
52	3.04614	SLE1_MONTA	Min	1.1982	305.4275	52-4	0.43516
52	3.48131	SLE1_MONTA	Min	-0.4035	323.1433	52-4	0.87033
52	3.48131	SLE1_MONTA	Min	1.9254	323.1433	52-5	0.
52	3.91647	SLE1_MONTA	Min	2.4775	334.3432	52-5	0.43516
52	4.35163	SLE1_MONTA	Min	0.39	339.0522	52-5	0.87033
52	0.	SLE2_DIR_Y		0.4912	-0.0578	52-1	0.
52	0.43516	SLE2_DIR_Y		0.1379	-0.0538	52-1	0.43516
52	0.87033	SLE2_DIR_Y		-0.2154	-0.0498	52-1	0.87033
52	0.87033	SLE2_DIR_Y		0.365	-0.093	52-2	0.
52	1.30549	SLE2_DIR_Y		0.0136	-0.0894	52-2	0.43516
52	1.74065	SLE2_DIR_Y		-0.3378	-0.0859	52-2	0.87033
52	1.74065	SLE2_DIR_Y		0.5052	-0.1025	52-3	0.
52	2.17582	SLE2_DIR_Y		0.0306	-0.0992	52-3	0.43516
52	2.61098	SLE2_DIR_Y		-0.444	-0.096	52-3	0.87033
52	2.61098	SLE2_DIR_Y		0.5528	-0.109	52-4	0.
52	3.04614	SLE2_DIR_Y		0.009	-0.1058	52-4	0.43516
52	3.48131	SLE2_DIR_Y		-0.5348	-0.1026	52-4	0.87033
52	3.48131	SLE2_DIR_Y		0.5944	-0.1164	52-5	0.
52	3.91647	SLE2_DIR_Y		0.0106	-0.1132	52-5	0.43516
52	4.35163	SLE2_DIR_Y		-0.5732	-0.11	52-5	0.87033
52	0.	SLE4_TOT	Max	1.499	109.3384	52-1	0.
52	0.43516	SLE4_TOT	Max	0.0855	166.5462	52-1	0.43516
52	0.87033	SLE4_TOT	Max	-1.3279	222.5889	52-1	0.87033
52	0.87033	SLE4_TOT	Max	1.8237	429.2198	52-2	0.
52	1.30549	SLE4_TOT	Max	0.3671	478.2746	52-2	0.43516
52	1.74065	SLE4_TOT	Max	-1.0895	526.1643	52-2	0.87033
52	1.74065	SLE4_TOT	Max	1.3684	717.8155	52-3	0.
52	2.17582	SLE4_TOT	Max	0.2255	759.7443	52-3	0.43516
52	2.61098	SLE4_TOT	Max	-0.9175	800.508	52-3	0.87033
52	2.61098	SLE4_TOT	Max	1.5801	972.0548	52-4	0.
52	3.04614	SLE4_TOT	Max	0.372	1007.1283	52-4	0.43516
52	3.48131	SLE4_TOT	Max	-0.8361	1041.0369	52-4	0.87033
52	3.48131	SLE4_TOT	Max	1.8788	1169.3478	52-5	0.
52	3.91647	SLE4_TOT	Max	0.3801	1196.7302	52-5	0.43516
52	4.35163	SLE4_TOT	Max	-1.1185	1222.9475	52-5	0.87033
52	0.	SLE4_TOT	Min	0.8962	47.7489	52-1	0.
52	0.43516	SLE4_TOT	Min	-0.6639	78.4021	52-1	0.43516
52	0.87033	SLE4_TOT	Min	-2.2241	107.8904	52-1	0.87033
52	0.87033	SLE4_TOT	Min	1.0824	195.876	52-2	0.
52	1.30549	SLE4_TOT	Min	-0.3726	218.5646	52-2	0.43516
52	1.74065	SLE4_TOT	Min	-1.8275	240.0882	52-2	0.87033
52	1.74065	SLE4_TOT	Min	0.8158	309.154	52-3	0.
52	2.17582	SLE4_TOT	Min	-0.3787	325.0282	52-3	0.43516
52	2.61098	SLE4_TOT	Min	-1.5732	339.7374	52-3	0.87033
52	2.61098	SLE4_TOT	Min	0.918	385.7249	52-4	0.
52	3.04614	SLE4_TOT	Min	-0.2459	395.3655	52-4	0.43516
52	3.48131	SLE4_TOT	Min	-1.4098	403.8411	52-4	0.87033
52	3.48131	SLE4_TOT	Min	1.115	427.9928	52-5	0.
52	3.91647	SLE4_TOT	Min	-0.3995	431.7192	52-5	0.43516
52	4.35163	SLE4_TOT	Min	-1.914	434.2806	52-5	0.87033
53	0.	SLU2	Max	4.612	159.6284	53-1	0.
53	0.43516	SLU2	Max	0.946	240.2522	53-1	0.43516
53	0.87033	SLU2	Max	-2.72	319.3031	53-1	0.87033
53	0.87033	SLU2	Max	4.5743	620.8641	53-2	0.
53	1.30549	SLU2	Max	0.9289	692.1849	53-2	0.43516
53	1.74065	SLU2	Max	-2.7164	761.933	53-2	0.87033
53	1.74065	SLU2	Max	4.3893	1045.6915	53-3	0.
53	2.17582	SLU2	Max	0.8823	1106.6212	53-3	0.43516
53	2.61098	SLU2	Max	-2.6246	1165.9781	53-3	0.87033
53	2.61098	SLU2	Max	4.3538	1420.4918	53-4	0.
53	3.04614	SLU2	Max	0.8801	1471.4541	53-4	0.43516
53	3.48131	SLU2	Max	-2.5936	1520.8437	53-4	0.87033
53	3.48131	SLU2	Max	4.4903	1711.1161	53-5	0.
53	3.91647	SLU2	Max	0.9254	1751.0035	53-5	0.43516
53	4.35163	SLU2	Max	-2.6396	1789.3181	53-5	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

53	0.	SLU2	Min	2.7325	67.2063	53-1	0.
53	0.43516	SLU2	Min	-0.9315	110.8153	53-1	0.43516
53	0.87033	SLU2	Min	-4.5955	152.8515	53-1	0.87033
53	0.87033	SLU2	Min	2.7023	282.3888	53-2	0.
53	1.30549	SLU2	Min	-0.9469	314.0825	53-2	0.43516
53	1.74065	SLU2	Min	-4.596	344.2034	53-2	0.87033
53	1.74065	SLU2	Min	2.5927	446.6831	53-3	0.
53	2.17582	SLU2	Min	-0.9248	469.1309	53-3	0.43516
53	2.61098	SLU2	Min	-4.4423	490.0059	53-3	0.87033
53	2.61098	SLU2	Min	2.5707	558.6458	53-4	0.
53	3.04614	SLU2	Min	-0.9124	572.455	53-4	0.43516
53	3.48131	SLU2	Min	-4.3955	584.6914	53-4	0.87033
53	3.48131	SLU2	Min	2.6476	621.163	53-5	0.
53	3.91647	SLU2	Min	-0.912	626.6469	53-5	0.43516
53	4.35163	SLU2	Min	-4.4717	630.558	53-5	0.87033
53	0.	SLU1	Max	4.0973	159.6461	53-1	0.
53	0.43516	SLU1	Max	0.9757	240.2808	53-1	0.43516
53	0.87033	SLU1	Max	-2.1459	319.3428	53-1	0.87033
53	0.87033	SLU1	Max	4.0657	620.9011	53-2	0.
53	1.30549	SLU1	Max	0.9388	692.229	53-2	0.43516
53	1.74065	SLU1	Max	-2.1881	761.9842	53-2	0.87033
53	1.74065	SLU1	Max	3.9344	1045.7333	53-3	0.
53	2.17582	SLU1	Max	0.8918	1106.6673	53-3	0.43516
53	2.61098	SLU1	Max	-2.1508	1166.0284	53-3	0.87033
53	2.61098	SLU1	Max	3.9281	1420.5372	53-4	0.
53	3.04614	SLU1	Max	0.8905	1471.5014	53-4	0.43516
53	3.48131	SLU1	Max	-2.1471	1520.8929	53-4	0.87033
53	3.48131	SLU1	Max	4.0532	1711.165	53-5	0.
53	3.91647	SLU1	Max	0.9255	1751.0522	53-5	0.43516
53	4.35163	SLU1	Max	-2.2022	1789.3667	53-5	0.87033
53	0.	SLU1	Min	2.2177	67.2239	53-1	0.
53	0.43516	SLU1	Min	-0.9018	110.8439	53-1	0.43516
53	0.87033	SLU1	Min	-4.0214	152.8911	53-1	0.87033
53	0.87033	SLU1	Min	2.1937	282.4259	53-2	0.
53	1.30549	SLU1	Min	-0.937	314.1267	53-2	0.43516
53	1.74065	SLU1	Min	-4.0677	344.2547	53-2	0.87033
53	1.74065	SLU1	Min	2.1378	446.725	53-3	0.
53	2.17582	SLU1	Min	-0.9153	469.177	53-3	0.43516
53	2.61098	SLU1	Min	-3.9684	490.0562	53-3	0.87033
53	2.61098	SLU1	Min	2.1449	558.6912	53-4	0.
53	3.04614	SLU1	Min	-0.902	572.5023	53-4	0.43516
53	3.48131	SLU1	Min	-3.9489	584.7406	53-4	0.87033
53	3.48131	SLU1	Min	2.2105	621.2119	53-5	0.
53	3.91647	SLU1	Min	-0.9119	626.6956	53-5	0.43516
53	4.35163	SLU1	Min	-4.0343	630.6066	53-5	0.87033
53	0.	SLV1	Max	2.3715	68.1447	53-1	0.
53	0.43516	SLV1	Max	0.1374	105.918	53-1	0.43516
53	0.87033	SLV1	Max	-1.7343	142.5924	53-1	0.87033
53	0.87033	SLV1	Max	2.3469	269.5642	53-2	0.
53	1.30549	SLV1	Max	0.1245	299.4414	53-2	0.43516
53	1.74065	SLV1	Max	-1.7322	328.1672	53-2	0.87033
53	1.74065	SLV1	Max	2.2534	435.2259	53-3	0.
53	2.17582	SLV1	Max	0.1143	457.8418	53-3	0.43516
53	2.61098	SLV1	Max	-1.6727	479.3003	53-3	0.87033
53	2.61098	SLV1	Max	2.2337	560.0679	53-4	0.
53	3.04614	SLV1	Max	0.1149	575.7921	53-4	0.43516
53	3.48131	SLV1	Max	-1.6546	590.3558	53-4	0.87033
53	3.48131	SLV1	Max	2.3047	640.9303	53-5	0.
53	3.91647	SLV1	Max	0.1324	649.7668	53-5	0.43516
53	4.35163	SLV1	Max	-1.6809	657.4413	53-5	0.87033
53	0.	SLV1	Min	1.7422	42.2866	53-1	0.
53	0.43516	SLV1	Min	-0.1281	69.029	53-1	0.43516
53	0.87033	SLV1	Min	-2.3608	94.5402	53-1	0.87033
53	0.87033	SLV1	Min	1.7221	172.1039	53-2	0.
53	1.30549	SLV1	Min	-0.1357	192.0064	53-2	0.43516
53	1.74065	SLV1	Min	-2.3593	210.7301	53-2	0.87033
53	1.74065	SLV1	Min	1.6528	271.9767	53-3	0.
53	2.17582	SLV1	Min	-0.1372	286.0699	53-3	0.43516
53	2.61098	SLV1	Min	-2.2794	298.9905	53-3	0.87033
53	2.61098	SLV1	Min	1.6374	339.9751	53-4	0.
53	3.04614	SLV1	Min	-0.1347	348.7046	53-4	0.43516
53	3.48131	SLV1	Min	-2.2562	356.2645	53-4	0.87033
53	3.48131	SLV1	Min	1.688	378.169	53-5	0.
53	3.91647	SLV1	Min	-0.1235	381.7863	53-5	0.43516
53	4.35163	SLV1	Min	-2.2941	384.2357	53-5	0.87033
53	0.	SLU3_DER	Max	2.441	73.8207	53-1	0.
53	0.43516	SLU3_DER	Max	0.2614	108.8991	53-1	0.43516
53	0.87033	SLU3_DER	Max	-1.9181	142.8126	53-1	0.87033
53	0.87033	SLU3_DER	Max	2.4082	268.0647	53-2	0.
53	1.30549	SLU3_DER	Max	0.2461	297.4013	53-2	0.43516
53	1.74065	SLU3_DER	Max	-1.916	325.5728	53-2	0.87033
53	1.74065	SLU3_DER	Max	2.2859	428.8251	53-3	0.
53	2.17582	SLU3_DER	Max	0.2177	453.1231	53-3	0.43516
53	2.61098	SLU3_DER	Max	-1.8505	476.2561	53-3	0.87033
53	2.61098	SLU3_DER	Max	2.2431	569.0309	53-4	0.
53	3.04614	SLU3_DER	Max	0.206	586.7313	53-4	0.43516
53	3.48131	SLU3_DER	Max	-1.8311	603.2667	53-4	0.87033
53	3.48131	SLU3_DER	Max	2.3071	758.9917	53-5	0.
53	3.91647	SLU3_DER	Max	0.2231	770.3223	53-5	0.43516
53	4.35163	SLU3_DER	Max	-1.8609	780.4879	53-5	0.87033
53	0.	SLU3_DER	Min	1.927	44.4388	53-1	0.
53	0.43516	SLU3_DER	Min	-0.2721	75.9147	53-1	0.43516
53	0.87033	SLU3_DER	Min	-2.4712	106.2257	53-1	0.87033
53	0.87033	SLU3_DER	Min	1.9053	194.8683	53-2	0.
53	1.30549	SLU3_DER	Min	-0.2657	218.3265	53-2	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

53	1.74065	SLU3_DER	Min	-2.4366	240.6197	53-2	0.87033
53	1.74065	SLU3_DER	Min	1.8291	311.9298	53-3	0.
53	2.17582	SLU3_DER	Min	-0.2475	327.8163	53-3	0.43516
53	2.61098	SLU3_DER	Min	-2.3241	342.5379	53-3	0.87033
53	2.61098	SLU3_DER	Min	1.8123	388.9413	53-4	0.
53	3.04614	SLU3_DER	Min	-0.2351	399.4343	53-4	0.43516
53	3.48131	SLU3_DER	Min	-2.2826	408.7622	53-4	0.87033
53	3.48131	SLU3_DER	Min	1.8692	429.9922	53-5	0.
53	3.91647	SLU3_DER	Min	-0.215	435.9723	53-5	0.43516
53	4.35163	SLU3_DER	Min	-2.2992	440.7875	53-5	0.87033
53	0.	SLE1_MONTA	Max	2.4805	59.6477	53-1	0.
53	0.43516	SLE1_MONTA	Max	-1.3713	145.411	53-1	0.43516
53	0.87033	SLE1_MONTA	Max	-1.1504	224.6834	53-1	0.87033
53	0.87033	SLE1_MONTA	Max	4.2505	333.8766	53-2	0.
53	1.30549	SLE1_MONTA	Max	-0.0938	402.8799	53-2	0.43516
53	1.74065	SLE1_MONTA	Max	-0.3844	465.3922	53-2	0.87033
53	1.74065	SLE1_MONTA	Max	3.9062	558.4248	53-3	0.
53	2.17582	SLE1_MONTA	Max	0.1531	610.5529	53-3	0.43516
53	2.61098	SLE1_MONTA	Max	0.3812	656.1899	53-3	0.87033
53	2.61098	SLE1_MONTA	Max	4.6421	729.3132	53-4	0.
53	3.04614	SLE1_MONTA	Max	0.9181	764.6882	53-4	0.43516
53	3.48131	SLE1_MONTA	Max	1.1476	793.5723	53-4	0.87033
53	3.48131	SLE1_MONTA	Max	5.5735	842.8146	53-5	0.
53	3.91647	SLE1_MONTA	Max	1.7353	861.3047	53-5	0.43516
53	4.35163	SLE1_MONTA	Max	1.9128	873.3038	53-5	0.87033
53	0.	SLE1_MONTA	Min	-1.9162	-0.6776	53-1	0.
53	0.43516	SLE1_MONTA	Min	-1.8292	62.2448	53-1	0.43516
53	0.87033	SLE1_MONTA	Min	-5.8149	118.6762	53-1	0.87033
53	0.87033	SLE1_MONTA	Min	-1.1504	118.6833	53-2	0.
53	1.30549	SLE1_MONTA	Min	-0.9295	168.3444	53-2	0.43516
53	1.74065	SLE1_MONTA	Min	-4.7622	211.5146	53-2	0.87033
53	1.74065	SLE1_MONTA	Min	-0.3848	211.4886	53-3	0.
53	2.17582	SLE1_MONTA	Min	-0.2002	248.1619	53-3	0.43516
53	2.61098	SLE1_MONTA	Min	-3.997	278.3443	53-3	0.87033
53	2.61098	SLE1_MONTA	Min	0.3812	278.3167	53-4	0.
53	3.04614	SLE1_MONTA	Min	0.5947	302.0062	53-4	0.43516
53	3.48131	SLE1_MONTA	Min	-3.1453	319.2047	53-4	0.87033
53	3.48131	SLE1_MONTA	Min	1.1463	319.1677	53-5	0.
53	3.91647	SLE1_MONTA	Min	1.3716	329.8724	53-5	0.43516
53	4.35163	SLE1_MONTA	Min	-2.4188	334.0861	53-5	0.87033
53	0.	SLE2_DIR_Y		0.4522	-0.0568	53-1	0.
53	0.43516	SLE2_DIR_Y		0.1075	-0.0531	53-1	0.43516
53	0.87033	SLE2_DIR_Y		-0.2371	-0.0493	53-1	0.87033
53	0.87033	SLE2_DIR_Y		0.3194	-0.0827	53-2	0.
53	1.30549	SLE2_DIR_Y		0.0067	-0.0795	53-2	0.43516
53	1.74065	SLE2_DIR_Y		-0.306	-0.0763	53-2	0.87033
53	1.74065	SLE2_DIR_Y		0.4222	-0.0834	53-3	0.
53	2.17582	SLE2_DIR_Y		0.0187	-0.0808	53-3	0.43516
53	2.61098	SLE2_DIR_Y		-0.3848	-0.0782	53-3	0.87033
53	2.61098	SLE2_DIR_Y		0.4662	-0.0814	53-4	0.
53	3.04614	SLE2_DIR_Y		0.0124	-0.0791	53-4	0.43516
53	3.48131	SLE2_DIR_Y		-0.4414	-0.0768	53-4	0.87033
53	3.48131	SLE2_DIR_Y		0.4947	-0.0802	53-5	0.
53	3.91647	SLE2_DIR_Y		0.002	-0.0781	53-5	0.43516
53	4.35163	SLE2_DIR_Y		-0.4907	-0.076	53-5	0.87033
53	0.	SLE4_TOT	Max	3.2234	108.6498	53-1	0.
53	0.43516	SLE4_TOT	Max	0.6526	165.7378	53-1	0.43516
53	0.87033	SLE4_TOT	Max	-1.9182	221.6607	53-1	0.87033
53	0.87033	SLE4_TOT	Max	3.1965	430.7169	53-2	0.
53	1.30549	SLE4_TOT	Max	0.6401	480.2597	53-2	0.43516
53	1.74065	SLE4_TOT	Max	-1.9162	528.6375	53-2	0.87033
53	1.74065	SLE4_TOT	Max	3.0673	725.2149	53-3	0.
53	2.17582	SLE4_TOT	Max	0.6083	767.4949	53-3	0.43516
53	2.61098	SLE4_TOT	Max	-1.8507	808.6098	53-3	0.87033
53	2.61098	SLE4_TOT	Max	3.0424	984.7571	53-4	0.
53	3.04614	SLE4_TOT	Max	0.6057	1020.078	53-4	0.43516
53	3.48131	SLE4_TOT	Max	-1.831	1054.2339	53-4	0.87033
53	3.48131	SLE4_TOT	Max	3.1378	1185.8035	53-5	0.
53	3.91647	SLE4_TOT	Max	0.6383	1213.4073	53-5	0.43516
53	4.35163	SLE4_TOT	Max	-1.8611	1239.846	53-5	0.87033
53	0.	SLE4_TOT	Min	1.9272	46.932	53-1	0.
53	0.43516	SLE4_TOT	Min	-0.6422	77.5115	53-1	0.43516
53	0.87033	SLE4_TOT	Min	-3.2117	106.9259	53-1	0.87033
53	0.87033	SLE4_TOT	Min	1.9054	197.4185	53-2	0.
53	1.30549	SLE4_TOT	Min	-0.6532	219.614	53-2	0.43516
53	1.74065	SLE4_TOT	Min	-3.2118	240.6446	53-2	0.87033
53	1.74065	SLE4_TOT	Min	1.8292	312.3014	53-3	0.
53	2.17582	SLE4_TOT	Min	-0.6375	328.001	53-3	0.43516
53	2.61098	SLE4_TOT	Min	-3.1042	342.5355	53-3	0.87033
53	2.61098	SLE4_TOT	Min	1.8126	390.5996	53-4	0.
53	3.04614	SLE4_TOT	Min	-0.6295	400.2624	53-4	0.43516
53	3.48131	SLE4_TOT	Min	-3.0716	408.7602	53-4	0.87033
53	3.48131	SLE4_TOT	Min	1.8691	434.4007	53-5	0.
53	3.91647	SLE4_TOT	Min	-0.6278	438.254	53-5	0.43516
53	4.35163	SLE4_TOT	Min	-3.1247	440.9423	53-5	0.87033
54	0.	SLU2	Max	5.2061	160.3923	54-1	0.
54	0.43516	SLU2	Max	1.1456	239.3957	54-1	0.43516
54	0.87033	SLU2	Max	-2.9149	316.8264	54-1	0.87033
54	0.87033	SLU2	Max	4.9672	619.447	54-2	0.
54	1.30549	SLU2	Max	1.0033	689.7061	54-2	0.43516
54	1.74065	SLU2	Max	-2.9606	758.3924	54-2	0.87033
54	1.74065	SLU2	Max	4.9195	1043.2831	54-3	0.
54	2.17582	SLU2	Max	1.002	1103.5944	54-3	0.43516
54	2.61098	SLU2	Max	-2.9156	1162.3329	54-3	0.87033
54	2.61098	SLU2	Max	4.8681	1417.7713	54-4	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

54	3.04614	SLU2	Max	0.9885	1468.3255	54-4	0.43516
54	3.48131	SLU2	Max	-2.8911	1517.3069	54-4	0.87033
54	3.48131	SLU2	Max	4.8611	1707.7022	54-5	0.
54	3.91647	SLU2	Max	0.9911	1747.2918	54-5	0.43516
54	4.35163	SLU2	Max	-2.8789	1785.3087	54-5	0.87033
54	0.	SLU2	Min	3.0808	64.5849	54-1	0.
54	0.43516	SLU2	Min	-0.9239	107.5993	54-1	0.43516
54	0.87033	SLU2	Min	-4.9286	149.0409	54-1	0.87033
54	0.87033	SLU2	Min	2.9339	279.0241	54-2	0.
54	1.30549	SLU2	Min	-1.0384	310.4361	54-2	0.43516
54	1.74065	SLU2	Min	-5.0107	340.2754	54-2	0.87033
54	1.74065	SLU2	Min	2.906	443.8536	54-3	0.
54	2.17582	SLU2	Min	-1.0148	465.9287	54-3	0.43516
54	2.61098	SLU2	Min	-4.9356	486.4311	54-3	0.87033
54	2.61098	SLU2	Min	2.8742	555.7575	54-4	0.
54	3.04614	SLU2	Min	-1.0108	569.1833	54-4	0.43516
54	3.48131	SLU2	Min	-4.8959	581.0363	54-4	0.87033
54	3.48131	SLU2	Min	2.8691	617.5158	54-5	0.
54	3.91647	SLU2	Min	-1.0036	622.6593	54-5	0.43516
54	4.35163	SLU2	Min	-4.8763	626.2301	54-5	0.87033
54	0.	SLU1	Max	4.6446	160.4257	54-1	0.
54	0.43516	SLU1	Max	1.1559	239.4362	54-1	0.43516
54	0.87033	SLU1	Max	-2.3327	316.8741	54-1	0.87033
54	0.87033	SLU1	Max	4.4189	619.5053	54-2	0.
54	1.30549	SLU1	Max	1.0092	689.7691	54-2	0.43516
54	1.74065	SLU1	Max	-2.4006	758.4601	54-2	0.87033
54	1.74065	SLU1	Max	4.4017	1043.3474	54-3	0.
54	2.17582	SLU1	Max	1.0075	1103.6616	54-3	0.43516
54	2.61098	SLU1	Max	-2.3867	1162.403	54-3	0.87033
54	2.61098	SLU1	Max	4.3717	1417.8392	54-4	0.
54	3.04614	SLU1	Max	0.9939	1468.3947	54-4	0.43516
54	3.48131	SLU1	Max	-2.384	1517.3774	54-4	0.87033
54	3.48131	SLU1	Max	4.3722	1707.7736	54-5	0.
54	3.91647	SLU1	Max	0.9929	1747.363	54-5	0.43516
54	4.35163	SLU1	Max	-2.3864	1785.3796	54-5	0.87033
54	0.	SLU1	Min	2.5192	64.6182	54-1	0.
54	0.43516	SLU1	Min	-0.9136	107.6398	54-1	0.43516
54	0.87033	SLU1	Min	-4.3464	149.0886	54-1	0.87033
54	0.87033	SLU1	Min	2.3856	279.0825	54-2	0.
54	1.30549	SLU1	Min	-1.0325	310.4992	54-2	0.43516
54	1.74065	SLU1	Min	-4.4506	340.3431	54-2	0.87033
54	1.74065	SLU1	Min	2.3881	443.9179	54-3	0.
54	2.17582	SLU1	Min	-1.0093	465.9959	54-3	0.43516
54	2.61098	SLU1	Min	-4.4066	486.5012	54-3	0.87033
54	2.61098	SLU1	Min	2.3778	555.8254	54-4	0.
54	3.04614	SLU1	Min	-1.0055	569.2525	54-4	0.43516
54	3.48131	SLU1	Min	-4.3888	581.1068	54-4	0.87033
54	3.48131	SLU1	Min	2.3802	617.5871	54-5	0.
54	3.91647	SLU1	Min	-1.0018	622.7305	54-5	0.43516
54	4.35163	SLU1	Min	-4.3839	626.3011	54-5	0.87033
54	0.	SLV1	Max	2.673	67.7463	54-1	0.
54	0.43516	SLV1	Max	0.2114	104.8589	54-1	0.43516
54	0.87033	SLV1	Max	-1.8597	140.849	54-1	0.87033
54	0.87033	SLV1	Max	2.548	267.9373	54-2	0.
54	1.30549	SLV1	Max	0.1318	297.3806	54-2	0.43516
54	1.74065	SLV1	Max	-1.8879	325.6642	54-2	0.87033
54	1.74065	SLV1	Max	2.5241	433.0107	54-3	0.
54	2.17582	SLV1	Max	0.1362	455.3113	54-3	0.43516
54	2.61098	SLV1	Max	-1.8584	476.4501	54-3	0.87033
54	2.61098	SLV1	Max	2.4974	557.4218	54-4	0.
54	3.04614	SLV1	Max	0.1323	572.8845	54-4	0.43516
54	3.48131	SLV1	Max	-1.8422	587.1847	54-4	0.87033
54	3.48131	SLV1	Max	2.4937	637.6253	54-5	0.
54	3.91647	SLV1	Max	0.1343	646.2211	54-5	0.43516
54	4.35163	SLV1	Max	-1.8334	653.6542	54-5	0.87033
54	0.	SLV1	Min	1.9654	42.0428	54-1	0.
54	0.43516	SLV1	Min	-0.0866	68.1171	54-1	0.43516
54	0.87033	SLV1	Min	-2.5292	92.9841	54-1	0.87033
54	0.87033	SLV1	Min	1.87	171.743	54-2	0.
54	1.30549	SLV1	Min	-0.1518	191.1716	54-2	0.43516
54	1.74065	SLV1	Min	-2.57	209.4299	54-2	0.87033
54	1.74065	SLV1	Min	1.8518	271.8161	54-3	0.
54	2.17582	SLV1	Min	-0.1434	285.5557	54-3	0.43516
54	2.61098	SLV1	Min	-2.5319	298.1271	54-3	0.87033
54	2.61098	SLV1	Min	1.8308	339.8546	54-4	0.
54	3.04614	SLV1	Min	-0.145	348.3189	54-4	0.43516
54	3.48131	SLV1	Min	-2.5114	355.6156	54-4	0.87033
54	3.48131	SLV1	Min	1.8269	377.7066	54-5	0.
54	3.91647	SLV1	Min	-0.1417	381.1069	54-5	0.43516
54	4.35163	SLV1	Min	-2.5018	383.3399	54-5	0.87033
54	0.	SLU3_DER	Max	2.7135	74.3839	54-1	0.
54	0.43516	SLU3_DER	Max	0.329	108.5369	54-1	0.43516
54	0.87033	SLU3_DER	Max	-2.0554	141.5249	54-1	0.87033
54	0.87033	SLU3_DER	Max	2.5936	264.5781	54-2	0.
54	1.30549	SLU3_DER	Max	0.2531	293.102	54-2	0.43516
54	1.74065	SLU3_DER	Max	-2.0874	320.4609	54-2	0.87033
54	1.74065	SLU3_DER	Max	2.5438	423.7174	54-3	0.
54	2.17582	SLU3_DER	Max	0.2441	447.5638	54-3	0.43516
54	2.61098	SLU3_DER	Max	-2.0556	470.2452	54-3	0.87033
54	2.61098	SLU3_DER	Max	2.5005	563.7199	54-4	0.
54	3.04614	SLU3_DER	Max	0.2311	580.8662	54-4	0.43516
54	3.48131	SLU3_DER	Max	-2.0383	596.8475	54-4	0.87033
54	3.48131	SLU3_DER	Max	2.4867	752.7802	54-5	0.
54	3.91647	SLU3_DER	Max	0.2285	763.6855	54-5	0.43516
54	4.35163	SLU3_DER	Max	-2.0296	773.4257	54-5	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

54	0.	SLU3_DER	Min	2.1724	40.4287	54-1	0.
54	0.43516	SLU3_DER	Min	-0.22	71.7585	54-1	0.43516
54	0.87033	SLU3_DER	Min	-2.6123	101.9233	54-1	0.87033
54	0.87033	SLU3_DER	Min	2.0686	191.3827	54-2	0.
54	1.30549	SLU3_DER	Min	-0.2791	214.8162	54-2	0.43516
54	1.74065	SLU3_DER	Min	-2.6267	237.0846	54-2	0.87033
54	1.74065	SLU3_DER	Min	2.0488	309.5785	54-3	0.
54	2.17582	SLU3_DER	Min	-0.2577	325.177	54-3	0.43516
54	2.61098	SLU3_DER	Min	-2.5642	339.6105	54-3	0.87033
54	2.61098	SLU3_DER	Min	2.0263	386.3455	54-4	0.
54	3.04614	SLU3_DER	Min	-0.2495	396.7294	54-4	0.43516
54	3.48131	SLU3_DER	Min	-2.5252	405.9484	54-4	0.87033
54	3.48131	SLU3_DER	Min	2.0226	427.2492	54-5	0.
54	3.91647	SLU3_DER	Min	-0.2392	432.9888	54-5	0.43516
54	4.35163	SLU3_DER	Min	-2.501	437.5633	54-5	0.87033
54	0.	SLE1_MONTA	Max	3.4622	59.8242	54-1	0.
54	0.43516	SLE1_MONTA	Max	-0.8892	144.953	54-1	0.43516
54	0.87033	SLE1_MONTA	Max	-0.8059	223.5908	54-1	0.87033
54	0.87033	SLE1_MONTA	Max	5.1174	332.7129	54-2	0.
54	1.30549	SLE1_MONTA	Max	0.2174	401.1982	54-2	0.43516
54	1.74065	SLE1_MONTA	Max	-0.2728	463.1925	54-2	0.87033
54	1.74065	SLE1_MONTA	Max	4.5383	555.9918	54-3	0.
54	2.17582	SLE1_MONTA	Max	0.1673	607.694	54-3	0.43516
54	2.61098	SLE1_MONTA	Max	0.2603	652.9053	54-3	0.87033
54	2.61098	SLE1_MONTA	Max	5.1128	725.7731	54-4	0.
54	3.04614	SLE1_MONTA	Max	0.712	760.775	54-4	0.43516
54	3.48131	SLE1_MONTA	Max	0.7934	789.286	54-4	0.87033
54	3.48131	SLE1_MONTA	Max	5.6156	838.2532	54-5	0.
54	3.91647	SLE1_MONTA	Max	1.2349	856.409	54-5	0.43516
54	4.35163	SLE1_MONTA	Max	1.3265	868.074	54-5	0.87033
54	0.	SLE1_MONTA	Min	-1.339	-1.0439	54-1	0.
54	0.43516	SLE1_MONTA	Min	-1.3403	61.6265	54-1	0.43516
54	0.87033	SLE1_MONTA	Min	-5.7763	117.806	54-1	0.87033
54	0.87033	SLE1_MONTA	Min	-0.8059	117.7286	54-2	0.
54	1.30549	SLE1_MONTA	Min	-0.7161	167.1485	54-2	0.43516
54	1.74065	SLE1_MONTA	Min	-5.0361	210.0775	54-2	0.87033
54	1.74065	SLE1_MONTA	Min	-0.2728	210.072	54-3	0.
54	2.17582	SLE1_MONTA	Min	-0.2423	246.4614	54-3	0.43516
54	2.61098	SLE1_MONTA	Min	-4.6757	276.3599	54-3	0.87033
54	2.61098	SLE1_MONTA	Min	0.2603	276.3387	54-4	0.
54	3.04614	SLE1_MONTA	Min	0.3514	299.7257	54-4	0.43516
54	3.48131	SLE1_MONTA	Min	-4.0345	316.6216	54-4	0.87033
54	3.48131	SLE1_MONTA	Min	0.7934	316.576	54-5	0.
54	3.91647	SLE1_MONTA	Min	0.8878	326.9773	54-5	0.43516
54	4.35163	SLE1_MONTA	Min	-3.4902	330.8876	54-5	0.87033
54	0.	SLE2_DIR_Y		0.4557	-0.0505	54-1	0.
54	0.43516	SLE2_DIR_Y		0.09	-0.0511	54-1	0.43516
54	0.87033	SLE2_DIR_Y		-0.2757	-0.0517	54-1	0.87033
54	0.87033	SLE2_DIR_Y		0.3252	-0.0763	54-2	0.
54	1.30549	SLE2_DIR_Y		0.0022	-0.0766	54-2	0.43516
54	1.74065	SLE2_DIR_Y		-0.3208	-0.0768	54-2	0.87033
54	1.74065	SLE2_DIR_Y		0.3961	-0.0764	54-3	0.
54	2.17582	SLE2_DIR_Y		0.0118	-0.0766	54-3	0.43516
54	2.61098	SLE2_DIR_Y		-0.3726	-0.0769	54-3	0.87033
54	2.61098	SLE2_DIR_Y		0.4202	-0.0739	54-4	0.
54	3.04614	SLE2_DIR_Y		0.0061	-0.0741	54-4	0.43516
54	3.48131	SLE2_DIR_Y		-0.408	-0.0743	54-4	0.87033
54	3.48131	SLE2_DIR_Y		0.4343	-0.0727	54-5	0.
54	3.91647	SLE2_DIR_Y		-0.0017	-0.0728	54-5	0.43516
54	4.35163	SLE2_DIR_Y		-0.4377	-0.0729	54-5	0.87033
54	0.	SLE4_TOT	Max	3.6384	109.4001	54-1	0.
54	0.43516	SLE4_TOT	Max	0.7914	165.2389	54-1	0.43516
54	0.87033	SLE4_TOT	Max	-2.0555	219.9126	54-1	0.87033
54	0.87033	SLE4_TOT	Max	3.471	429.7258	54-2	0.
54	1.30549	SLE4_TOT	Max	0.6917	478.5207	54-2	0.43516
54	1.74065	SLE4_TOT	Max	-2.0876	526.1505	54-2	0.87033
54	1.74065	SLE4_TOT	Max	3.4377	723.5314	54-3	0.
54	2.17582	SLE4_TOT	Max	0.6909	765.3718	54-3	0.43516
54	2.61098	SLE4_TOT	Max	-2.0558	806.0473	54-3	0.87033
54	2.61098	SLE4_TOT	Max	3.4017	982.8436	54-4	0.
54	3.04614	SLE4_TOT	Max	0.6816	1017.871	54-4	0.43516
54	3.48131	SLE4_TOT	Max	-2.0385	1051.7333	54-4	0.87033
54	3.48131	SLE4_TOT	Max	3.3967	1183.3813	54-5	0.
54	3.91647	SLE4_TOT	Max	0.6834	1210.7668	54-5	0.43516
54	4.35163	SLE4_TOT	Max	-2.0299	1236.9874	54-5	0.87033
54	0.	SLE4_TOT	Min	2.1726	45.2395	54-1	0.
54	0.43516	SLE4_TOT	Min	-0.6358	75.3901	54-1	0.43516
54	0.87033	SLE4_TOT	Min	-3.4443	104.3758	54-1	0.87033
54	0.87033	SLE4_TOT	Min	2.0687	195.2979	54-2	0.
54	1.30549	SLE4_TOT	Min	-0.7163	217.2443	54-2	0.43516
54	1.74065	SLE4_TOT	Min	-3.5014	238.0256	54-2	0.87033
54	1.74065	SLE4_TOT	Min	2.049	310.4293	54-3	0.
54	2.17582	SLE4_TOT	Min	-0.6999	325.8816	54-3	0.43516
54	2.61098	SLE4_TOT	Min	-3.4489	340.1688	54-3	0.87033
54	2.61098	SLE4_TOT	Min	2.0266	388.6458	54-4	0.
54	3.04614	SLE4_TOT	Min	-0.6973	398.0787	54-4	0.43516
54	3.48131	SLE4_TOT	Min	-3.4211	406.3467	54-4	0.87033
54	3.48131	SLE4_TOT	Min	2.0229	431.9049	54-5	0.
54	3.91647	SLE4_TOT	Min	-0.6923	435.5409	54-5	0.43516
54	4.35163	SLE4_TOT	Min	-3.4074	438.0119	54-5	0.87033
55	0.	SLU2	Max	5.3793	161.0976	55-1	0.
55	0.43516	SLU2	Max	1.193	237.9068	55-1	0.43516
55	0.87033	SLU2	Max	-2.9933	313.1434	55-1	0.87033
55	0.87033	SLU2	Max	5.0373	617.5283	55-2	0.
55	1.30549	SLU2	Max	1.0137	686.7149	55-2	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

55	1.74065	SLU2	Max	-3.0098	754.3286	55-2	0.87033
55	1.74065	SLU2	Max	5.0322	1040.587	55-3	0.
55	2.17582	SLU2	Max	1.0266	1100.2585	55-3	0.43516
55	2.61098	SLU2	Max	-2.979	1158.3572	55-3	0.87033
55	2.61098	SLU2	Max	4.995	1414.7589	55-4	0.
55	3.04614	SLU2	Max	1.0205	1465.0007	55-4	0.43516
55	3.48131	SLU2	Max	-2.954	1513.6696	55-4	0.87033
55	3.48131	SLU2	Max	4.9724	1704.8224	55-5	0.
55	3.91647	SLU2	Max	1.0135	1744.3842	55-5	0.43516
55	4.35163	SLU2	Max	-2.9455	1782.3733	55-5	0.87033
55	0.	SLU2	Min	3.1799	62.5996	55-1	0.
55	0.43516	SLU2	Min	-0.9426	105.6181	55-1	0.43516
55	0.87033	SLU2	Min	-5.065	147.0639	55-1	0.87033
55	0.87033	SLU2	Min	2.9744	275.2804	55-2	0.
55	1.30549	SLU2	Min	-1.0612	306.5952	55-2	0.43516
55	1.74065	SLU2	Min	-5.0967	336.3373	55-2	0.87033
55	1.74065	SLU2	Min	2.971	439.7087	55-3	0.
55	2.17582	SLU2	Min	-1.0372	461.7439	55-3	0.43516
55	2.61098	SLU2	Min	-5.0454	482.2064	55-3	0.87033
55	2.61098	SLU2	Min	2.9479	551.6037	55-4	0.
55	3.04614	SLU2	Min	-1.0281	565.0993	55-4	0.43516
55	3.48131	SLU2	Min	-5.0041	577.0221	55-4	0.87033
55	3.48131	SLU2	Min	2.9339	613.7404	55-5	0.
55	3.91647	SLU2	Min	-1.0287	619.0516	55-5	0.43516
55	4.35163	SLU2	Min	-4.9914	622.7901	55-5	0.87033
55	0.	SLU1	Max	4.7998	161.1427	55-1	0.
55	0.43516	SLU1	Max	1.1928	237.9576	55-1	0.43516
55	0.87033	SLU1	Max	-2.4143	313.1998	55-1	0.87033
55	0.87033	SLU1	Max	4.4825	617.6027	55-2	0.
55	1.30549	SLU1	Max	1.0172	686.7928	55-2	0.43516
55	1.74065	SLU1	Max	-2.4481	754.4102	55-2	0.87033
55	1.74065	SLU1	Max	4.503	1040.6657	55-3	0.
55	2.17582	SLU1	Max	1.0271	1100.3395	55-3	0.43516
55	2.61098	SLU1	Max	-2.4488	1158.4405	55-3	0.87033
55	2.61098	SLU1	Max	4.4915	1414.8396	55-4	0.
55	3.04614	SLU1	Max	1.0244	1465.0824	55-4	0.43516
55	3.48131	SLU1	Max	-2.4427	1513.7524	55-4	0.87033
55	3.48131	SLU1	Max	4.4784	1704.9052	55-5	0.
55	3.91647	SLU1	Max	1.0104	1744.4669	55-5	0.43516
55	4.35163	SLU1	Max	-2.4576	1782.4558	55-5	0.87033
55	0.	SLU1	Min	2.6004	62.6448	55-1	0.
55	0.43516	SLU1	Min	-0.9428	105.6689	55-1	0.43516
55	0.87033	SLU1	Min	-4.486	147.1203	55-1	0.87033
55	0.87033	SLU1	Min	2.4196	275.3548	55-2	0.
55	1.30549	SLU1	Min	-1.0577	306.6732	55-2	0.43516
55	1.74065	SLU1	Min	-4.535	336.4188	55-2	0.87033
55	1.74065	SLU1	Min	2.4418	439.7875	55-3	0.
55	2.17582	SLU1	Min	-1.0367	461.825	55-3	0.43516
55	2.61098	SLU1	Min	-4.5152	482.2897	55-3	0.87033
55	2.61098	SLU1	Min	2.4445	551.6843	55-4	0.
55	3.04614	SLU1	Min	-1.0242	565.181	55-4	0.43516
55	3.48131	SLU1	Min	-4.4928	577.1049	55-4	0.87033
55	3.48131	SLU1	Min	2.4398	613.8232	55-5	0.
55	3.91647	SLU1	Min	-1.0318	619.1343	55-5	0.43516
55	4.35163	SLU1	Min	-4.5035	622.8726	55-5	0.87033
55	0.	SLV1	Max	2.7577	66.7985	55-1	0.
55	0.43516	SLV1	Max	0.2242	103.0786	55-1	0.43516
55	0.87033	SLV1	Max	-1.9111	138.2644	55-1	0.87033
55	0.87033	SLV1	Max	2.5823	264.1973	55-2	0.
55	1.30549	SLV1	Max	0.131	293.1294	55-2	0.43516
55	1.74065	SLV1	Max	-1.9205	320.9026	55-2	0.87033
55	1.74065	SLV1	Max	2.5798	427.5296	55-3	0.
55	2.17582	SLV1	Max	0.14	449.5449	55-3	0.43516
55	2.61098	SLV1	Max	-1.8998	470.3982	55-3	0.87033
55	2.61098	SLV1	Max	2.5607	551.0673	55-4	0.
55	3.04614	SLV1	Max	0.1397	566.4449	55-4	0.43516
55	3.48131	SLV1	Max	-1.8832	580.6597	55-4	0.87033
55	3.48131	SLV1	Max	2.5493	631.2683	55-5	0.
55	3.91647	SLV1	Max	0.1369	639.9787	55-5	0.43516
55	4.35163	SLV1	Max	-1.8767	647.5263	55-5	0.87033
55	0.	SLV1	Min	2.0303	42.0056	55-1	0.
55	0.43516	SLV1	Min	-0.0838	67.8604	55-1	0.43516
55	0.87033	SLV1	Min	-2.5961	92.4797	55-1	0.87033
55	0.87033	SLV1	Min	1.8967	172.7748	55-2	0.
55	1.30549	SLV1	Min	-0.1577	192.0272	55-2	0.43516
55	1.74065	SLV1	Min	-2.6118	210.1085	55-2	0.87033
55	1.74065	SLV1	Min	1.8942	274.0509	55-3	0.
55	2.17582	SLV1	Min	-0.146	287.6659	55-3	0.43516
55	2.61098	SLV1	Min	-2.5861	300.1131	55-3	0.87033
55	2.61098	SLV1	Min	1.8786	342.8653	55-4	0.
55	3.04614	SLV1	Min	-0.1442	351.2613	55-4	0.43516
55	3.48131	SLV1	Min	-2.5651	358.49	55-4	0.87033
55	3.48131	SLV1	Min	1.869	381.1522	55-5	0.
55	3.91647	SLV1	Min	-0.1456	384.5574	55-5	0.43516
55	4.35163	SLV1	Min	-2.559	386.7956	55-5	0.87033
55	0.	SLU3_DER	Max	2.7508	75.7402	55-1	0.
55	0.43516	SLU3_DER	Max	0.3201	109.4112	55-1	0.43516
55	0.87033	SLU3_DER	Max	-2.1106	141.9172	55-1	0.87033
55	0.87033	SLU3_DER	Max	2.6018	264.3077	55-2	0.
55	1.30549	SLU3_DER	Max	0.2399	292.329	55-2	0.43516
55	1.74065	SLU3_DER	Max	-2.122	319.1853	55-2	0.87033
55	1.74065	SLU3_DER	Max	2.5739	422.8176	55-3	0.
55	2.17582	SLU3_DER	Max	0.2368	446.2563	55-3	0.43516
55	2.61098	SLU3_DER	Max	-2.1002	468.5299	55-3	0.87033
55	2.61098	SLU3_DER	Max	2.5447	562.6301	55-4	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

55	3.04614	SLU3_DER	Max	0.2311	579.4846	55-4	0.43516
55	3.48131	SLU3_DER	Max	-2.0825	595.1741	55-4	0.87033
55	3.48131	SLU3_DER	Max	2.5278	752.055	55-5	0.
55	3.91647	SLU3_DER	Max	0.2257	762.7245	55-5	0.43516
55	4.35163	SLU3_DER	Max	-2.0765	772.229	55-5	0.87033
55	0.	SLU3_DER	Min	2.2421	37.1829	55-1	0.
55	0.43516	SLU3_DER	Min	-0.1996	67.7576	55-1	0.43516
55	0.87033	SLU3_DER	Min	-2.6413	97.1673	55-1	0.87033
55	0.87033	SLU3_DER	Min	2.0971	186.5613	55-2	0.
55	1.30549	SLU3_DER	Min	-0.2696	209.5146	55-2	0.43516
55	1.74065	SLU3_DER	Min	-2.6362	231.3029	55-2	0.87033
55	1.74065	SLU3_DER	Min	2.0946	304.8629	55-3	0.
55	2.17582	SLU3_DER	Min	-0.2483	320.1175	55-3	0.43516
55	2.61098	SLU3_DER	Min	-2.5913	334.207	55-3	0.87033
55	2.61098	SLU3_DER	Min	2.0782	381.917	55-4	0.
55	3.04614	SLU3_DER	Min	-0.2391	392.0345	55-4	0.43516
55	3.48131	SLU3_DER	Min	-2.5564	400.9869	55-4	0.87033
55	3.48131	SLU3_DER	Min	2.0683	423.0887	55-5	0.
55	3.91647	SLU3_DER	Min	-0.236	428.7039	55-5	0.43516
55	4.35163	SLU3_DER	Min	-2.5403	433.1541	55-5	0.87033
55	0.	SLE1_MONTA	Max	4.4243	60.0678	55-1	0.
55	0.43516	SLE1_MONTA	Max	-0.3747	145.0199	55-1	0.43516
55	0.87033	SLE1_MONTA	Max	-0.4416	223.481	55-1	0.87033
55	0.87033	SLE1_MONTA	Max	5.4997	333.0494	55-2	0.
55	1.30549	SLE1_MONTA	Max	0.3979	401.569	55-2	0.43516
55	1.74065	SLE1_MONTA	Max	-0.1429	463.5976	55-2	0.87033
55	1.74065	SLE1_MONTA	Max	4.7948	556.6524	55-3	0.
55	2.17582	SLE1_MONTA	Max	0.1841	608.4745	55-3	0.43516
55	2.61098	SLE1_MONTA	Max	0.1558	653.8056	55-3	0.87033
55	2.61098	SLE1_MONTA	Max	5.0544	726.8099	55-4	0.
55	3.04614	SLE1_MONTA	Max	0.4816	761.993	55-4	0.43516
55	3.48131	SLE1_MONTA	Max	0.4544	790.6852	55-4	0.87033
55	3.48131	SLE1_MONTA	Max	5.3502	839.7202	55-5	0.
55	3.91647	SLE1_MONTA	Max	0.7944	858.1054	55-5	0.43516
55	4.35163	SLE1_MONTA	Max	0.7531	869.9996	55-5	0.87033
55	0.	SLE1_MONTA	Min	-0.7403	-1.3286	55-1	0.
55	0.43516	SLE1_MONTA	Min	-0.7869	61.7469	55-1	0.43516
55	0.87033	SLE1_MONTA	Min	-5.5632	118.3313	55-1	0.87033
55	0.87033	SLE1_MONTA	Min	-0.4416	117.8939	55-2	0.
55	1.30549	SLE1_MONTA	Min	-0.4722	167.6605	55-2	0.43516
55	1.74065	SLE1_MONTA	Min	-5.0638	210.9362	55-2	0.87033
55	1.74065	SLE1_MONTA	Min	-0.1429	210.7952	55-3	0.
55	2.17582	SLE1_MONTA	Min	-0.2112	247.509	55-3	0.43516
55	2.61098	SLE1_MONTA	Min	-4.8618	277.7319	55-3	0.87033
55	2.61098	SLE1_MONTA	Min	0.1558	277.638	55-4	0.
55	3.04614	SLE1_MONTA	Min	0.1143	301.3383	55-4	0.43516
55	3.48131	SLE1_MONTA	Min	-4.4728	318.5476	55-4	0.87033
55	3.48131	SLE1_MONTA	Min	0.4544	318.4554	55-5	0.
55	3.91647	SLE1_MONTA	Min	0.4274	329.1548	55-5	0.43516
55	4.35163	SLE1_MONTA	Min	-4.1143	333.3633	55-5	0.87033
55	0.	SLE2_DIR_Y		0.4752	-0.039	55-1	0.
55	0.43516	SLE2_DIR_Y		0.0778	-0.0464	55-1	0.43516
55	0.87033	SLE2_DIR_Y		-0.3196	-0.0538	55-1	0.87033
55	0.87033	SLE2_DIR_Y		0.3305	-0.0639	55-2	0.
55	1.30549	SLE2_DIR_Y		-0.005	-0.0692	55-2	0.43516
55	1.74065	SLE2_DIR_Y		-0.3405	-0.0746	55-2	0.87033
55	1.74065	SLE2_DIR_Y		0.3801	-0.065	55-3	0.
55	2.17582	SLE2_DIR_Y		0.0063	-0.0693	55-3	0.43516
55	2.61098	SLE2_DIR_Y		-0.3675	-0.0736	55-3	0.87033
55	2.61098	SLE2_DIR_Y		0.3832	-0.063	55-4	0.
55	3.04614	SLE2_DIR_Y	-6.723E-04	-0.0666		55-4	0.43516
55	3.48131	SLE2_DIR_Y		-0.3845	-0.0702	55-4	0.87033
55	3.48131	SLE2_DIR_Y		0.3813	-0.0619	55-5	0.
55	3.91647	SLE2_DIR_Y		-0.0054	-0.065	55-5	0.43516
55	4.35163	SLE2_DIR_Y		-0.3921	-0.0682	55-5	0.87033
55	0.	SLE4_TOT	Max	3.7592	109.2564	55-1	0.
55	0.43516	SLE4_TOT	Max	0.8242	163.8759	55-1	0.43516
55	0.87033	SLE4_TOT	Max	-2.1107	217.3304	55-1	0.87033
55	0.87033	SLE4_TOT	Max	3.5199	428.3678	55-2	0.
55	1.30549	SLE4_TOT	Max	0.6988	476.4138	55-2	0.43516
55	1.74065	SLE4_TOT	Max	-2.1222	523.2947	55-2	0.87033
55	1.74065	SLE4_TOT	Max	3.5163	721.6319	55-3	0.
55	2.17582	SLE4_TOT	Max	0.708	763.027	55-3	0.43516
55	2.61098	SLE4_TOT	Max	-2.1004	803.257	55-3	0.87033
55	2.61098	SLE4_TOT	Max	3.4902	980.7324	55-4	0.
55	3.04614	SLE4_TOT	Max	0.7037	1015.5455	55-4	0.43516
55	3.48131	SLE4_TOT	Max	-2.0828	1049.1935	55-4	0.87033
55	3.48131	SLE4_TOT	Max	3.4745	1181.385	55-5	0.
55	3.91647	SLE4_TOT	Max	0.6988	1208.7588	55-5	0.43516
55	4.35163	SLE4_TOT	Max	-2.0768	1234.9676	55-5	0.87033
55	0.	SLE4_TOT	Min	2.2423	43.744	55-1	0.
55	0.43516	SLE4_TOT	Min	-0.6486	73.854	55-1	0.43516
55	0.87033	SLE4_TOT	Min	-3.5395	102.799	55-1	0.87033
55	0.87033	SLE4_TOT	Min	2.0972	192.568	55-2	0.
55	1.30549	SLE4_TOT	Min	-0.7321	214.4741	55-2	0.43516
55	1.74065	SLE4_TOT	Min	-3.5615	235.2152	55-2	0.87033
55	1.74065	SLE4_TOT	Min	2.0949	307.5458	55-3	0.
55	2.17582	SLE4_TOT	Min	-0.7153	322.9713	55-3	0.43516
55	2.61098	SLE4_TOT	Min	-3.5255	337.2317	55-3	0.87033
55	2.61098	SLE4_TOT	Min	2.0785	385.8047	55-4	0.
55	3.04614	SLE4_TOT	Min	-0.7091	395.2624	55-4	0.43516
55	3.48131	SLE4_TOT	Min	-3.4966	403.5551	55-4	0.87033
55	3.48131	SLE4_TOT	Min	2.0686	429.2881	55-5	0.
55	3.91647	SLE4_TOT	Min	-0.7096	433.0332	55-5	0.43516
55	4.35163	SLE4_TOT	Min	-3.4877	435.6134	55-5	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

56	0.	SLU2	Max	5.5136	161.3864	56-1	0.
56	0.43516	SLU2	Max	1.2459	236.2436	56-1	0.43516
56	0.87033	SLU2	Max	-3.0217	309.528	56-1	0.87033
56	0.87033	SLU2	Max	5.0468	615.8915	56-2	0.
56	1.30549	SLU2	Max	1.0028	684.0621	56-2	0.43516
56	1.74065	SLU2	Max	-3.0412	750.66	56-2	0.87033
56	1.74065	SLU2	Max	5.0849	1038.5547	56-3	0.
56	2.17582	SLU2	Max	1.044	1097.5014	56-3	0.43516
56	2.61098	SLU2	Max	-2.9969	1154.8754	56-3	0.87033
56	2.61098	SLU2	Max	5.0121	1412.2114	56-4	0.
56	3.04614	SLU2	Max	1.0191	1461.8981	56-4	0.43516
56	3.48131	SLU2	Max	-2.9739	1510.012	56-4	0.87033
56	3.48131	SLU2	Max	4.9969	1701.4697	56-5	0.
56	3.91647	SLU2	Max	1.0211	1740.5737	56-5	0.43516
56	4.35163	SLU2	Max	-2.9546	1778.1049	56-5	0.87033
56	0.	SLU2	Min	3.255	62.5285	56-1	0.
56	0.43516	SLU2	Min	-0.9314	105.4962	56-1	0.43516
56	0.87033	SLU2	Min	-5.1178	146.8911	56-1	0.87033
56	0.87033	SLU2	Min	2.979	274.6593	56-2	0.
56	1.30549	SLU2	Min	-1.0871	305.9452	56-2	0.43516
56	1.74065	SLU2	Min	-5.1532	335.6584	56-2	0.87033
56	1.74065	SLU2	Min	3.0003	438.7173	56-3	0.
56	2.17582	SLU2	Min	-1.039	460.6929	56-3	0.43516
56	2.61098	SLU2	Min	-5.0783	481.0958	56-3	0.87033
56	2.61098	SLU2	Min	2.9567	550.2157	56-4	0.
56	3.04614	SLU2	Min	-1.0418	563.652	56-4	0.43516
56	3.48131	SLU2	Min	-5.0403	575.5156	56-4	0.87033
56	3.48131	SLU2	Min	2.9474	611.6821	56-5	0.
56	3.91647	SLU2	Min	-1.0303	616.8745	56-5	0.43516
56	4.35163	SLU2	Min	-5.0081	620.4942	56-5	0.87033
56	0.	SLU1	Max	4.7106	161.4392	56-1	0.
56	0.43516	SLU1	Max	1.1939	236.3031	56-1	0.43516
56	0.87033	SLU1	Max	-2.3227	309.5942	56-1	0.87033
56	0.87033	SLU1	Max	4.3974	615.9777	56-2	0.
56	1.30549	SLU1	Max	1.0079	684.1526	56-2	0.43516
56	1.74065	SLU1	Max	-2.3816	750.7549	56-2	0.87033
56	1.74065	SLU1	Max	4.4891	1038.645	56-3	0.
56	2.17582	SLU1	Max	1.0509	1097.5946	56-3	0.43516
56	2.61098	SLU1	Max	-2.3873	1154.9714	56-3	0.87033
56	2.61098	SLU1	Max	4.4844	1412.3027	56-4	0.
56	3.04614	SLU1	Max	1.0137	1461.991	56-4	0.43516
56	3.48131	SLU1	Max	-2.457	1510.1065	56-4	0.87033
56	3.48131	SLU1	Max	4.5486	1701.5624	56-5	0.
56	3.91647	SLU1	Max	1.0359	1740.667	56-5	0.43516
56	4.35163	SLU1	Max	-2.4767	1778.1988	56-5	0.87033
56	0.	SLU1	Min	2.452	62.5813	56-1	0.
56	0.43516	SLU1	Min	-0.9834	105.5557	56-1	0.43516
56	0.87033	SLU1	Min	-4.4188	146.9573	56-1	0.87033
56	0.87033	SLU1	Min	2.3296	274.7455	56-2	0.
56	1.30549	SLU1	Min	-1.082	306.0357	56-2	0.43516
56	1.74065	SLU1	Min	-4.4935	335.7532	56-2	0.87033
56	1.74065	SLU1	Min	2.4045	438.8076	56-3	0.
56	2.17582	SLU1	Min	-1.0321	460.7861	56-3	0.43516
56	2.61098	SLU1	Min	-4.4688	481.1918	56-3	0.87033
56	2.61098	SLU1	Min	2.4291	550.3069	56-4	0.
56	3.04614	SLU1	Min	-1.0471	563.7449	56-4	0.43516
56	3.48131	SLU1	Min	-4.5233	575.6101	56-4	0.87033
56	3.48131	SLU1	Min	2.4992	611.7748	56-5	0.
56	3.91647	SLU1	Min	-1.0155	616.9678	56-5	0.43516
56	4.35163	SLU1	Min	-4.5302	620.5881	56-5	0.87033
56	0.	SLV1	Max	2.8217	67.5961	56-1	0.
56	0.43516	SLV1	Max	0.246	103.0453	56-1	0.43516
56	0.87033	SLV1	Max	-1.9307	137.4499	56-1	0.87033
56	0.87033	SLV1	Max	2.5853	264.5249	56-2	0.
56	1.30549	SLV1	Max	0.1226	292.8416	56-2	0.43516
56	1.74065	SLV1	Max	-1.9418	320.0095	56-2	0.87033
56	1.74065	SLV1	Max	2.6041	426.9855	56-3	0.
56	2.17582	SLV1	Max	0.1456	448.5291	56-3	0.43516
56	2.61098	SLV1	Max	-1.9126	468.9134	56-3	0.87033
56	2.61098	SLV1	Max	2.5673	549.4706	56-4	0.
56	3.04614	SLV1	Max	0.1364	564.4764	56-4	0.43516
56	3.48131	SLV1	Max	-1.8972	578.3202	56-4	0.87033
56	3.48131	SLV1	Max	2.5599	628.4563	56-5	0.
56	3.91647	SLV1	Max	0.1392	636.8612	56-5	0.43516
56	4.35163	SLV1	Max	-1.8838	644.1031	56-5	0.87033
56	0.	SLV1	Min	2.08	40.9838	56-1	0.
56	0.43516	SLV1	Min	-0.0703	66.6592	56-1	0.43516
56	0.87033	SLV1	Min	-2.6196	91.0493	56-1	0.87033
56	0.87033	SLV1	Min	1.9008	171.1322	56-2	0.
56	1.30549	SLV1	Min	-0.1695	190.2769	56-2	0.43516
56	1.74065	SLV1	Min	-2.638	208.2404	56-2	0.87033
56	1.74065	SLV1	Min	1.9142	272.6956	56-3	0.
56	2.17582	SLV1	Min	-0.143	286.2352	56-3	0.43516
56	2.61098	SLV1	Min	-2.6006	298.6039	56-3	0.87033
56	2.61098	SLV1	Min	1.8855	341.8989	56-4	0.
56	3.04614	SLV1	Min	-0.1493	350.2222	56-4	0.43516
56	3.48131	SLV1	Min	-2.5814	357.3775	56-4	0.87033
56	3.48131	SLV1	Min	1.8789	380.313	56-5	0.
56	3.91647	SLV1	Min	-0.1446	383.6156	56-5	0.43516
56	4.35163	SLV1	Min	-2.5657	385.7512	56-5	0.87033
56	0.	SLU3_DER	Max	2.7655	77.2022	56-1	0.
56	0.43516	SLU3_DER	Max	0.3175	110.582	56-1	0.43516
56	0.87033	SLU3_DER	Max	-2.1305	142.7967	56-1	0.87033
56	0.87033	SLU3_DER	Max	2.571	266.0228	56-2	0.
56	1.30549	SLU3_DER	Max	0.2134	293.9257	56-2	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

56	1.74065	SLU3_DER	Max	-2.1441	320.6636	56-2	0.87033
56	1.74065	SLU3_DER	Max	2.5675	424.6182	56-3	0.
56	2.17582	SLU3_DER	Max	0.2274	447.8086	56-3	0.43516
56	2.61098	SLU3_DER	Max	-2.1128	469.8341	56-3	0.87033
56	2.61098	SLU3_DER	Max	2.5254	563.9237	56-4	0.
56	3.04614	SLU3_DER	Max	0.2145	580.6454	56-4	0.43516
56	3.48131	SLU3_DER	Max	-2.0965	596.202	56-4	0.87033
56	3.48131	SLU3_DER	Max	2.5189	753.1335	56-5	0.
56	3.91647	SLU3_DER	Max	0.218	763.535	56-5	0.43516
56	4.35163	SLU3_DER	Max	-2.0829	772.7714	56-5	0.87033
56	0.	SLU3_DER	Min	2.2949	35.8467	56-1	0.
56	0.43516	SLU3_DER	Min	-0.1644	65.5009	56-1	0.43516
56	0.87033	SLU3_DER	Min	-2.6237	93.9901	56-1	0.87033
56	0.87033	SLU3_DER	Min	2.1002	184.0412	56-2	0.
56	1.30549	SLU3_DER	Min	-0.2628	205.9839	56-2	0.43516
56	1.74065	SLU3_DER	Min	-2.6258	226.7615	56-2	0.87033
56	1.74065	SLU3_DER	Min	2.1151	301.5067	56-3	0.
56	2.17582	SLU3_DER	Min	-0.2286	316.1413	56-3	0.43516
56	2.61098	SLU3_DER	Min	-2.5723	329.611	56-3	0.87033
56	2.61098	SLU3_DER	Min	2.0844	378.9847	56-4	0.
56	3.04614	SLU3_DER	Min	-0.2301	388.2266	56-4	0.43516
56	3.48131	SLU3_DER	Min	-2.5446	396.3036	56-4	0.87033
56	3.48131	SLU3_DER	Min	2.0778	419.2517	56-5	0.
56	3.91647	SLU3_DER	Min	-0.2226	424.319	56-5	0.43516
56	4.35163	SLU3_DER	Min	-2.5231	428.2212	56-5	0.87033
56	0.	SLE1_MONTA	Max	4.552	60.2164	56-1	0.
56	0.43516	SLE1_MONTA	Max	-0.1683	144.5555	56-1	0.43516
56	0.87033	SLE1_MONTA	Max	-0.281	222.4036	56-1	0.87033
56	0.87033	SLE1_MONTA	Max	5.7677	332.3656	56-2	0.
56	1.30549	SLE1_MONTA	Max	0.568	400.4345	56-2	0.43516
56	1.74065	SLE1_MONTA	Max	-0.0921	462.0124	56-2	0.87033
56	1.74065	SLE1_MONTA	Max	4.879	555.3671	56-3	0.
56	2.17582	SLE1_MONTA	Max	0.182	606.7925	56-3	0.43516
56	2.61098	SLE1_MONTA	Max	0.0967	651.727	56-3	0.87033
56	2.61098	SLE1_MONTA	Max	5.1063	724.9251	56-4	0.
56	3.04614	SLE1_MONTA	Max	0.3831	759.7487	56-4	0.43516
56	3.48131	SLE1_MONTA	Max	0.2855	788.0814	56-4	0.87033
56	3.48131	SLE1_MONTA	Max	5.2443	837.2414	56-5	0.
56	3.91647	SLE1_MONTA	Max	0.5586	855.2964	56-5	0.43516
56	4.35163	SLE1_MONTA	Max	0.4744	866.8604	56-5	0.87033
56	0.	SLE1_MONTA	Min	-0.4698	-1.2728	56-1	0.
56	0.43516	SLE1_MONTA	Min	-0.6097	61.6323	56-1	0.43516
56	0.87033	SLE1_MONTA	Min	-5.382	118.0465	56-1	0.87033
56	0.87033	SLE1_MONTA	Min	-0.281	117.4184	56-2	0.
56	1.30549	SLE1_MONTA	Min	-0.3686	166.9846	56-2	0.43516
56	1.74065	SLE1_MONTA	Min	-4.9958	210.0599	56-2	0.87033
56	1.74065	SLE1_MONTA	Min	-0.0921	209.7622	56-3	0.
56	2.17582	SLE1_MONTA	Min	-0.2369	246.2493	56-3	0.43516
56	2.61098	SLE1_MONTA	Min	-4.9933	276.2454	56-3	0.87033
56	2.61098	SLE1_MONTA	Min	0.0967	276.0527	56-4	0.
56	3.04614	SLE1_MONTA	Min	0.0108	299.5137	56-4	0.43516
56	3.48131	SLE1_MONTA	Min	-4.6964	316.4838	56-4	0.87033
56	3.48131	SLE1_MONTA	Min	0.2855	316.3193	56-5	0.
56	3.91647	SLE1_MONTA	Min	0.2011	326.7641	56-5	0.43516
56	4.35163	SLE1_MONTA	Min	-4.4888	330.7179	56-5	0.87033
56	0.	SLE2_DIR_Y		0.4762	-0.0315	56-1	0.
56	0.43516	SLE2_DIR_Y		0.0641	-0.0374	56-1	0.43516
56	0.87033	SLE2_DIR_Y		-0.348	-0.0433	56-1	0.87033
56	0.87033	SLE2_DIR_Y		0.3366	-0.0511	56-2	0.
56	1.30549	SLE2_DIR_Y		-0.0083	-0.0556	56-2	0.43516
56	1.74065	SLE2_DIR_Y		-0.3531	-0.0601	56-2	0.87033
56	1.74065	SLE2_DIR_Y		0.3629	-0.0513	56-3	0.
56	2.17582	SLE2_DIR_Y		4.569E-04	-0.0551	56-3	0.43516
56	2.61098	SLE2_DIR_Y		-0.362	-0.0589	56-3	0.87033
56	2.61098	SLE2_DIR_Y		0.351	-0.0491	56-4	0.
56	3.04614	SLE2_DIR_Y		-0.0052	-0.0525	56-4	0.43516
56	3.48131	SLE2_DIR_Y		-0.3615	-0.0559	56-4	0.87033
56	3.48131	SLE2_DIR_Y		0.3349	-0.0478	56-5	0.
56	3.91647	SLE2_DIR_Y		-0.0098	-0.0509	56-5	0.43516
56	4.35163	SLE2_DIR_Y		-0.3545	-0.0541	56-5	0.87033
56	0.	SLE4_TOT	Max	3.8527	108.7672	56-1	0.
56	0.43516	SLE4_TOT	Max	0.8611	162.3662	56-1	0.43516
56	0.87033	SLE4_TOT	Max	-2.1306	214.8003	56-1	0.87033
56	0.87033	SLE4_TOT	Max	3.5265	427.2302	56-2	0.
56	1.30549	SLE4_TOT	Max	0.6911	474.5592	56-2	0.43516
56	1.74065	SLE4_TOT	Max	-2.1443	520.7232	56-2	0.87033
56	1.74065	SLE4_TOT	Max	3.5531	720.2095	56-3	0.
56	2.17582	SLE4_TOT	Max	0.72	761.0918	56-3	0.43516
56	2.61098	SLE4_TOT	Max	-2.113	800.809	56-3	0.87033
56	2.61098	SLE4_TOT	Max	3.5021	978.9363	56-4	0.
56	3.04614	SLE4_TOT	Max	0.7027	1013.355	56-4	0.43516
56	3.48131	SLE4_TOT	Max	-2.0968	1046.6087	56-4	0.87033
56	3.48131	SLE4_TOT	Max	3.4915	1179.0005	56-5	0.
56	3.91647	SLE4_TOT	Max	0.7042	1206.0465	56-5	0.43516
56	4.35163	SLE4_TOT	Max	-2.0831	1231.9275	56-5	0.87033
56	0.	SLE4_TOT	Min	2.2951	43.7028	56-1	0.
56	0.43516	SLE4_TOT	Min	-0.6405	73.7963	56-1	0.43516
56	0.87033	SLE4_TOT	Min	-3.5762	102.7247	56-1	0.87033
56	0.87033	SLE4_TOT	Min	2.1004	191.8977	56-2	0.
56	1.30549	SLE4_TOT	Min	-0.7502	213.7889	56-2	0.43516
56	1.74065	SLE4_TOT	Min	-3.6008	234.5151	56-2	0.87033
56	1.74065	SLE4_TOT	Min	2.1154	306.5532	56-3	0.
56	2.17582	SLE4_TOT	Min	-0.7166	321.9373	56-3	0.43516
56	2.61098	SLE4_TOT	Min	-3.5485	336.1565	56-3	0.87033
56	2.61098	SLE4_TOT	Min	2.0847	384.5387	56-4	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

56	3.04614	SLE4_TOT	Min	-0.7186	393.9371	56-4	0.43516
56	3.48131	SLE4_TOT	Min	-3.5219	402.1706	56-4	0.87033
56	3.48131	SLE4_TOT	Min	2.0781	427.5194	56-5	0.
56	3.91647	SLE4_TOT	Min	-0.7106	431.1616	56-5	0.43516
56	4.35163	SLE4_TOT	Min	-3.4993	433.6389	56-5	0.87033
57	0.	SLU2	Max	5.6036	159.8048	57-1	0.
57	0.43516	SLU2	Max	1.2693	234.5642	57-1	0.43516
57	0.87033	SLU2	Max	-3.065	307.7508	57-1	0.87033
57	0.87033	SLU2	Max	5.0499	613.4002	57-2	0.
57	1.30549	SLU2	Max	0.9988	681.5387	57-2	0.43516
57	1.74065	SLU2	Max	-3.0524	748.1045	57-2	0.87033
57	1.74065	SLU2	Max	5.1116	1036.2187	57-3	0.
57	2.17582	SLU2	Max	1.0484	1095.0438	57-3	0.43516
57	2.61098	SLU2	Max	-3.0148	1152.2961	57-3	0.87033
57	2.61098	SLU2	Max	5.0483	1409.9263	57-4	0.
57	3.04614	SLU2	Max	1.0298	1459.6136	57-4	0.43516
57	3.48131	SLU2	Max	-2.9887	1507.7282	57-4	0.87033
57	3.48131	SLU2	Max	5.0212	1699.5678	57-5	0.
57	3.91647	SLU2	Max	1.0228	1738.8956	57-5	0.43516
57	4.35163	SLU2	Max	-2.9755	1776.6506	57-5	0.87033
57	0.	SLU2	Min	3.3056	63.8019	57-1	0.
57	0.43516	SLU2	Min	-0.9447	106.2588	57-1	0.43516
57	0.87033	SLU2	Min	-5.1951	147.143	57-1	0.87033
57	0.87033	SLU2	Min	2.9796	276.1144	57-2	0.
57	1.30549	SLU2	Min	-1.0972	307.1117	57-2	0.43516
57	1.74065	SLU2	Min	-5.174	336.5363	57-2	0.87033
57	1.74065	SLU2	Min	3.0152	440.1099	57-3	0.
57	2.17582	SLU2	Min	-1.0476	461.968	57-3	0.43516
57	2.61098	SLU2	Min	-5.1105	482.2534	57-3	0.87033
57	2.61098	SLU2	Min	2.9775	551.8665	57-4	0.
57	3.04614	SLU2	Min	-1.0445	565.2863	57-4	0.43516
57	3.48131	SLU2	Min	-5.0664	577.1333	57-4	0.87033
57	3.48131	SLU2	Min	2.9615	614.0043	57-5	0.
57	3.91647	SLU2	Min	-1.0413	619.3709	57-5	0.43516
57	4.35163	SLU2	Min	-5.0442	623.1647	57-5	0.87033
57	0.	SLU1	Max	3.9742	159.866	57-1	0.
57	0.43516	SLU1	Max	1.0781	234.6302	57-1	0.43516
57	0.87033	SLU1	Max	-1.818	307.8216	57-1	0.87033
57	0.87033	SLU1	Max	4.0296	613.4973	57-2	0.
57	1.30549	SLU1	Max	1.0231	681.639	57-2	0.43516
57	1.74065	SLU1	Max	-1.9834	748.208	57-2	0.87033
57	1.74065	SLU1	Max	4.2791	1036.3193	57-3	0.
57	2.17582	SLU1	Max	1.0865	1095.1467	57-3	0.43516
57	2.61098	SLU1	Max	-2.1062	1152.4012	57-3	0.87033
57	2.61098	SLU1	Max	4.4342	1410.0271	57-4	0.
57	3.04614	SLU1	Max	1.0904	1459.7159	57-4	0.43516
57	3.48131	SLU1	Max	-2.2534	1507.8319	57-4	0.87033
57	3.48131	SLU1	Max	4.6217	1699.6696	57-5	0.
57	3.91647	SLU1	Max	1.0304	1738.998	57-5	0.43516
57	4.35163	SLU1	Max	-2.5609	1776.7536	57-5	0.87033
57	0.	SLU1	Min	1.6762	63.8631	57-1	0.
57	0.43516	SLU1	Min	-1.1359	106.3248	57-1	0.43516
57	0.87033	SLU1	Min	-3.9481	147.2138	57-1	0.87033
57	0.87033	SLU1	Min	1.9592	276.2115	57-2	0.
57	1.30549	SLU1	Min	-1.0729	307.212	57-2	0.43516
57	1.74065	SLU1	Min	-4.1049	336.6398	57-2	0.87033
57	1.74065	SLU1	Min	2.1827	440.2105	57-3	0.
57	2.17582	SLU1	Min	-1.0096	462.0709	57-3	0.43516
57	2.61098	SLU1	Min	-4.2018	482.3586	57-3	0.87033
57	2.61098	SLU1	Min	2.3634	551.9673	57-4	0.
57	3.04614	SLU1	Min	-0.9839	565.3885	57-4	0.43516
57	3.48131	SLU1	Min	-4.3311	577.237	57-4	0.87033
57	3.48131	SLU1	Min	2.562	614.1062	57-5	0.
57	3.91647	SLU1	Min	-1.0338	619.4733	57-5	0.43516
57	4.35163	SLU1	Min	-4.6296	623.2677	57-5	0.87033
57	0.	SLV1	Max	2.8637	68.1827	57-1	0.
57	0.43516	SLV1	Max	0.2512	104.1463	57-1	0.43516
57	0.87033	SLV1	Max	-1.9599	139.0131	57-1	0.87033
57	0.87033	SLV1	Max	2.5846	268.5172	57-2	0.
57	1.30549	SLV1	Max	0.1194	297.169	57-2	0.43516
57	1.74065	SLV1	Max	-1.9506	324.6659	57-2	0.87033
57	1.74065	SLV1	Max	2.6154	433.6789	57-3	0.
57	2.17582	SLV1	Max	0.1452	455.4673	57-3	0.43516
57	2.61098	SLV1	Max	-1.9256	476.0942	57-3	0.87033
57	2.61098	SLV1	Max	2.5837	557.931	57-4	0.
57	3.04614	SLV1	Max	0.1396	573.1453	57-4	0.43516
57	3.48131	SLV1	Max	-1.9083	587.1962	57-4	0.87033
57	3.48131	SLV1	Max	2.5706	637.9818	57-5	0.
57	3.91647	SLV1	Max	0.1376	646.5991	57-5	0.43516
57	4.35163	SLV1	Max	-1.8988	654.0521	57-5	0.87033
57	0.	SLV1	Min	2.1144	39.5413	57-1	0.
57	0.43516	SLV1	Min	-0.07	64.8357	57-1	0.43516
57	0.87033	SLV1	Min	-2.6559	88.8968	57-1	0.87033
57	0.87033	SLV1	Min	1.9027	165.929	57-2	0.
57	1.30549	SLV1	Min	-0.1742	184.8578	57-2	0.43516
57	1.74065	SLV1	Min	-2.6462	202.6114	57-2	0.87033
57	1.74065	SLV1	Min	1.9254	264.7889	57-3	0.
57	2.17582	SLV1	Min	-0.1449	278.2237	57-3	0.43516
57	2.61098	SLV1	Min	-2.6146	290.4901	57-3	0.87033
57	2.61098	SLV1	Min	1.9004	332.4813	57-4	0.
57	3.04614	SLV1	Min	-0.148	340.816	57-4	0.43516
57	3.48131	SLV1	Min	-2.5926	347.9842	57-4	0.87033
57	3.48131	SLV1	Min	1.8895	370.5539	57-5	0.
57	3.91647	SLV1	Min	-0.1481	374.0089	57-5	0.43516
57	4.35163	SLV1	Min	-2.5823	376.2982	57-5	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

57	0.	SLU3_DER	Max	2.749	77.7069	57-1	0.
57	0.43516	SLU3_DER	Max	0.2941	111.0855	57-1	0.43516
57	0.87033	SLU3_DER	Max	-2.1608	143.2991	57-1	0.87033
57	0.87033	SLU3_DER	Max	2.5358	267.3544	57-2	0.
57	1.30549	SLU3_DER	Max	0.192	295.7197	57-2	0.43516
57	1.74065	SLU3_DER	Max	-2.1519	322.92	57-2	0.87033
57	1.74065	SLU3_DER	Max	2.5445	426.5845	57-3	0.
57	2.17582	SLU3_DER	Max	0.2096	450.0849	57-3	0.43516
57	2.61098	SLU3_DER	Max	-2.1253	472.4203	57-3	0.87033
57	2.61098	SLU3_DER	Max	2.5156	565.9238	57-4	0.
57	3.04614	SLU3_DER	Max	0.2044	583.0674	57-4	0.43516
57	3.48131	SLU3_DER	Max	-2.1069	599.046	57-4	0.87033
57	3.48131	SLU3_DER	Max	2.5093	755.7161	57-5	0.
57	3.91647	SLU3_DER	Max	0.2059	766.4633	57-5	0.43516
57	4.35163	SLU3_DER	Max	-2.0976	776.0454	57-5	0.87033
57	0.	SLU3_DER	Min	2.3303	35.4718	57-1	0.
57	0.43516	SLU3_DER	Min	-0.1412	65.6035	57-1	0.43516
57	0.87033	SLU3_DER	Min	-2.6128	94.5703	57-1	0.87033
57	0.87033	SLU3_DER	Min	2.1006	183.6018	57-2	0.
57	1.30549	SLU3_DER	Min	-0.2458	205.1424	57-2	0.43516
57	1.74065	SLU3_DER	Min	-2.5922	225.5179	57-2	0.87033
57	1.74065	SLU3_DER	Min	2.1256	299.6174	57-3	0.
57	2.17582	SLU3_DER	Min	-0.2127	314.4651	57-3	0.43516
57	2.61098	SLU3_DER	Min	-2.5509	328.1477	57-3	0.87033
57	2.61098	SLU3_DER	Min	2.099	378.4261	57-4	0.
57	3.04614	SLU3_DER	Min	-0.2127	387.3103	57-4	0.43516
57	3.48131	SLU3_DER	Min	-2.5244	395.0294	57-4	0.87033
57	3.48131	SLU3_DER	Min	2.0877	419.1813	57-5	0.
57	3.91647	SLU3_DER	Min	-0.2145	423.8461	57-5	0.43516
57	4.35163	SLU3_DER	Min	-2.5167	427.3459	57-5	0.87033
57	0.	SLE1_MONTA	Max	5.0781	59.9777	57-1	0.
57	0.43516	SLE1_MONTA	Max	0.0866	144.5438	57-1	0.43516
57	0.87033	SLE1_MONTA	Max	-0.1153	222.619	57-1	0.87033
57	0.87033	SLE1_MONTA	Max	5.8602	332.5511	57-2	0.
57	1.30549	SLE1_MONTA	Max	0.6075	400.8652	57-2	0.43516
57	1.74065	SLE1_MONTA	Max	-0.0372	462.6884	57-2	0.87033
57	1.74065	SLE1_MONTA	Max	4.9515	556.1246	57-3	0.
57	2.17582	SLE1_MONTA	Max	0.1826	607.7817	57-3	0.43516
57	2.61098	SLE1_MONTA	Max	0.0409	652.948	57-3	0.87033
57	2.61098	SLE1_MONTA	Max	4.9848	726.2016	57-4	0.
57	3.04614	SLE1_MONTA	Max	0.2584	761.2753	57-4	0.43516
57	3.48131	SLE1_MONTA	Max	0.119	789.8581	57-4	0.87033
57	3.48131	SLE1_MONTA	Max	5.0524	839.042	57-5	0.
57	3.91647	SLE1_MONTA	Max	0.349	857.3778	57-5	0.43516
57	4.35163	SLE1_MONTA	Max	0.1971	869.2226	57-5	0.87033
57	0.	SLE1_MONTA	Min	-0.1934	-0.9844	57-1	0.
57	0.43516	SLE1_MONTA	Min	-0.3553	62.0787	57-1	0.43516
57	0.87033	SLE1_MONTA	Min	-5.2971	118.6509	57-1	0.87033
57	0.87033	SLE1_MONTA	Min	-0.1153	118.3327	57-2	0.
57	1.30549	SLE1_MONTA	Min	-0.2592	168.0983	57-2	0.43516
57	1.74065	SLE1_MONTA	Min	-5.011	211.3731	57-2	0.87033
57	1.74065	SLE1_MONTA	Min	-0.0372	211.2116	57-3	0.
57	2.17582	SLE1_MONTA	Min	-0.218	247.9262	57-3	0.43516
57	2.61098	SLE1_MONTA	Min	-5.026	278.1497	57-3	0.87033
57	2.61098	SLE1_MONTA	Min	0.0409	278.0585	57-4	0.
57	3.04614	SLE1_MONTA	Min	-0.1145	301.7579	57-4	0.43516
57	3.48131	SLE1_MONTA	Min	-4.8568	318.9662	57-4	0.87033
57	3.48131	SLE1_MONTA	Min	0.119	318.902	57-5	0.
57	3.91647	SLE1_MONTA	Min	-0.0203	329.6052	57-5	0.43516
57	4.35163	SLE1_MONTA	Min	-4.7111	333.8173	57-5	0.87033
57	0.	SLE2_DIR_Y		0.4547	-0.0279	57-1	0.
57	0.43516	SLE2_DIR_Y		0.0487	-0.0276	57-1	0.43516
57	0.87033	SLE2_DIR_Y		-0.3572	-0.0272	57-1	0.87033
57	0.87033	SLE2_DIR_Y		0.3222	-0.0408	57-2	0.
57	1.30549	SLE2_DIR_Y		-0.0123	-0.0406	57-2	0.43516
57	1.74065	SLE2_DIR_Y		-0.3468	-0.0405	57-2	0.87033
57	1.74065	SLE2_DIR_Y		0.3348	-0.0396	57-3	0.
57	2.17582	SLE2_DIR_Y		-0.0027	-0.0397	57-3	0.43516
57	2.61098	SLE2_DIR_Y		-0.3402	-0.0399	57-3	0.87033
57	2.61098	SLE2_DIR_Y		0.3107	-0.0368	57-4	0.
57	3.04614	SLE2_DIR_Y		-0.0087	-0.0373	57-4	0.43516
57	3.48131	SLE2_DIR_Y		-0.3281	-0.0378	57-4	0.87033
57	3.48131	SLE2_DIR_Y		0.2835	-0.0351	57-5	0.
57	3.91647	SLE2_DIR_Y		-0.014	-0.0359	57-5	0.43516
57	4.35163	SLE2_DIR_Y		-0.3114	-0.0366	57-5	0.87033
57	0.	SLE4_TOT	Max	3.9154	107.2397	57-1	0.
57	0.43516	SLE4_TOT	Max	0.8772	160.9883	57-1	0.43516
57	0.87033	SLE4_TOT	Max	-2.161	213.5718	57-1	0.87033
57	0.87033	SLE4_TOT	Max	3.5287	425.4872	57-2	0.
57	1.30549	SLE4_TOT	Max	0.6893	472.8009	57-2	0.43516
57	1.74065	SLE4_TOT	Max	-2.1521	518.9497	57-2	0.87033
57	1.74065	SLE4_TOT	Max	3.5716	718.5757	57-3	0.
57	2.17582	SLE4_TOT	Max	0.723	759.381	57-3	0.43516
57	2.61098	SLE4_TOT	Max	-2.1256	799.0212	57-3	0.87033
57	2.61098	SLE4_TOT	Max	3.5274	977.3489	57-4	0.
57	3.04614	SLE4_TOT	Max	0.7101	1011.7765	57-4	0.43516
57	3.48131	SLE4_TOT	Max	-2.1071	1045.0391	57-4	0.87033
57	3.48131	SLE4_TOT	Max	3.5084	1177.7039	57-5	0.
57	3.91647	SLE4_TOT	Max	0.7053	1204.9159	57-5	0.43516
57	4.35163	SLE4_TOT	Max	-2.0979	1230.963	57-5	0.87033
57	0.	SLE4_TOT	Min	2.3306	44.5618	57-1	0.
57	0.43516	SLE4_TOT	Min	-0.6497	74.2836	57-1	0.43516
57	0.87033	SLE4_TOT	Min	-3.63	102.8404	57-1	0.87033
57	0.87033	SLE4_TOT	Min	2.1009	192.8763	57-2	0.
57	1.30549	SLE4_TOT	Min	-0.7572	214.6002	57-2	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

57	1.74065	SLE4_TOT	Min	-3.6152	235.1591	57-2	0.87033
57	1.74065	SLE4_TOT	Min	2.1258	307.4662	57-3	0.
57	2.17582	SLE4_TOT	Min	-0.7225	322.8034	57-3	0.43516
57	2.61098	SLE4_TOT	Min	-3.5709	336.9756	57-3	0.87033
57	2.61098	SLE4_TOT	Min	2.0992	385.5835	57-4	0.
57	3.04614	SLE4_TOT	Min	-0.7204	395.0247	57-4	0.43516
57	3.48131	SLE4_TOT	Min	-3.5401	403.3009	57-4	0.87033
57	3.48131	SLE4_TOT	Min	2.088	429.0394	57-5	0.
57	3.91647	SLE4_TOT	Min	-0.7182	432.8551	57-5	0.43516
57	4.35163	SLE4_TOT	Min	-3.5245	435.5057	57-5	0.87033
58	0.	SLU2	Max	5.7024	158.5418	58-1	0.
58	0.43516	SLU2	Max	1.3125	233.5541	58-1	0.43516
58	0.87033	SLU2	Max	-3.0774	306.9937	58-1	0.87033
58	0.87033	SLU2	Max	5.0367	611.7293	58-2	0.
58	1.30549	SLU2	Max	0.9836	679.4851	58-2	0.43516
58	1.74065	SLU2	Max	-3.0696	745.6681	58-2	0.87033
58	1.74065	SLU2	Max	5.1365	1033.9065	58-3	0.
58	2.17582	SLU2	Max	1.0587	1092.4055	58-3	0.43516
58	2.61098	SLU2	Max	-3.0191	1149.3317	58-3	0.87033
58	2.61098	SLU2	Max	5.0385	1406.9771	58-4	0.
58	3.04614	SLU2	Max	1.0224	1456.4473	58-4	0.43516
58	3.48131	SLU2	Max	-2.9937	1504.3448	58-4	0.87033
58	3.48131	SLU2	Max	5.0198	1695.6803	58-5	0.
58	3.91647	SLU2	Max	1.0239	1734.8336	58-5	0.43516
58	4.35163	SLU2	Max	-2.9719	1772.4141	58-5	0.87033
58	0.	SLU2	Min	3.3629	66.1542	58-1	0.
58	0.43516	SLU2	Min	-0.9274	107.4428	58-1	0.43516
58	0.87033	SLU2	Min	-5.2177	147.1585	58-1	0.87033
58	0.87033	SLU2	Min	2.9709	277.9174	58-2	0.
58	1.30549	SLU2	Min	-1.1166	308.0635	58-2	0.43516
58	1.74065	SLU2	Min	-5.2042	336.6368	58-2	0.87033
58	1.74065	SLU2	Min	3.0298	441.0833	58-3	0.
58	2.17582	SLU2	Min	-1.0444	462.4523	58-3	0.43516
58	2.61098	SLU2	Min	-5.1186	482.2485	58-3	0.87033
58	2.61098	SLU2	Min	2.9719	552.2182	58-4	0.
58	3.04614	SLU2	Min	-1.0517	565.3066	58-4	0.43516
58	3.48131	SLU2	Min	-5.0753	576.8223	58-4	0.87033
58	3.48131	SLU2	Min	2.961	613.6383	58-5	0.
58	3.91647	SLU2	Min	-1.0387	618.6872	58-5	0.43516
58	4.35163	SLU2	Min	-5.0384	622.1634	58-5	0.87033
58	0.	SLU1	Max	0.212	158.6029	58-1	0.
58	0.43516	SLU1	Max	0.3151	233.6256	58-1	0.43516
58	0.87033	SLU1	Max	0.4182	307.0756	58-1	0.87033
58	0.87033	SLU1	Max	5.8268	611.8312	58-2	0.
58	1.30549	SLU1	Max	2.2021	679.5939	58-2	0.43516
58	1.74065	SLU1	Max	-1.4226	745.7838	58-2	0.87033
58	1.74065	SLU1	Max	3.9566	1034.0136	58-3	0.
58	2.17582	SLU1	Max	0.8593	1092.5173	58-3	0.43516
58	2.61098	SLU1	Max	-2.238	1149.4482	58-3	0.87033
58	2.61098	SLU1	Max	4.8658	1407.0851	58-4	0.
58	3.04614	SLU1	Max	1.3067	1456.5583	58-4	0.43516
58	3.48131	SLU1	Max	-2.2524	1504.4588	58-4	0.87033
58	3.48131	SLU1	Max	4.6596	1695.79	58-5	0.
58	3.91647	SLU1	Max	1.0975	1734.9447	58-5	0.43516
58	4.35163	SLU1	Max	-2.4645	1772.5268	58-5	0.87033
58	0.	SLU1	Min	-2.1275	66.2154	58-1	0.
58	0.43516	SLU1	Min	-1.9248	107.5143	58-1	0.43516
58	0.87033	SLU1	Min	-1.7221	147.2404	58-1	0.87033
58	0.87033	SLU1	Min	3.7611	278.0193	58-2	0.
58	1.30549	SLU1	Min	0.1019	308.1723	58-2	0.43516
58	1.74065	SLU1	Min	-3.5572	336.7525	58-2	0.87033
58	1.74065	SLU1	Min	1.8498	441.1904	58-3	0.
58	2.17582	SLU1	Min	-1.2438	462.5641	58-3	0.43516
58	2.61098	SLU1	Min	-4.3375	482.365	58-3	0.87033
58	2.61098	SLU1	Min	2.7992	552.3263	58-4	0.
58	3.04614	SLU1	Min	-0.7674	565.4177	58-4	0.43516
58	3.48131	SLU1	Min	-4.334	576.9363	58-4	0.87033
58	3.48131	SLU1	Min	2.6008	613.7479	58-5	0.
58	3.91647	SLU1	Min	-0.9651	618.7984	58-5	0.43516
58	4.35163	SLU1	Min	-4.531	622.2761	58-5	0.87033
58	0.	SLV1	Max	2.9108	67.487	58-1	0.
58	0.43516	SLV1	Max	0.271	103.7789	58-1	0.43516
58	0.87033	SLV1	Max	-1.9697	138.9335	58-1	0.87033
58	0.87033	SLV1	Max	2.5754	269.3847	58-2	0.
58	1.30549	SLV1	Max	0.1107	298.2256	58-2	0.43516
58	1.74065	SLV1	Max	-1.9634	325.9076	58-2	0.87033
58	1.74065	SLV1	Max	2.626	436.4706	58-3	0.
58	2.17582	SLV1	Max	0.1498	458.4214	58-3	0.43516
58	2.61098	SLV1	Max	-1.9303	479.2096	58-3	0.87033
58	2.61098	SLV1	Max	2.5768	562.287	58-4	0.
58	3.04614	SLV1	Max	0.1357	577.6123	58-4	0.43516
58	3.48131	SLV1	Max	-1.9135	591.7736	58-4	0.87033
58	3.48131	SLV1	Max	2.568	643.1813	58-5	0.
58	3.91647	SLV1	Max	0.1387	651.8113	58-5	0.43516
58	4.35163	SLV1	Max	-1.8986	659.2764	58-5	0.87033
58	0.	SLV1	Min	2.1534	40.4495	58-1	0.
58	0.43516	SLV1	Min	-0.056	65.1912	58-1	0.43516
58	0.87033	SLV1	Min	-2.6647	88.7403	58-1	0.87033
58	0.87033	SLV1	Min	1.899	165.099	58-2	0.
58	1.30549	SLV1	Min	-0.1848	183.5782	58-2	0.43516
58	1.74065	SLV1	Min	-2.6592	200.8863	58-2	0.87033
58	1.74065	SLV1	Min	1.9368	261.6688	58-3	0.
58	2.17582	SLV1	Min	-0.1418	274.7422	58-3	0.43516
58	2.61098	SLV1	Min	-2.6164	286.6481	58-3	0.87033
58	2.61098	SLV1	Min	1.8989	327.2776	58-4	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

58	3.04614	SLV1	Min	-0.152	335.3115	58-4	0.43516
58	3.48131	SLV1	Min	-2.5949	342.1795	58-4	0.87033
58	3.48131	SLV1	Min	1.8913	363.5549	58-5	0.
58	3.91647	SLV1	Min	-0.147	366.7539	58-5	0.43516
58	4.35163	SLV1	Min	-2.5772	368.7876	58-5	0.87033
58	0.	SLU3_DER	Max	2.737	77.7049	58-1	0.
58	0.43516	SLU3_DER	Max	0.2838	110.7164	58-1	0.43516
58	0.87033	SLU3_DER	Max	-2.1694	142.5629	58-1	0.87033
58	0.87033	SLU3_DER	Max	2.4854	268.4706	58-2	0.
58	1.30549	SLU3_DER	Max	0.1608	296.8439	58-2	0.43516
58	1.74065	SLU3_DER	Max	-2.1639	324.0522	58-2	0.87033
58	1.74065	SLU3_DER	Max	2.5176	428.1656	58-3	0.
58	2.17582	SLU3_DER	Max	0.1946	451.6031	58-3	0.43516
58	2.61098	SLU3_DER	Max	-2.1283	473.8755	58-3	0.87033
58	2.61098	SLU3_DER	Max	2.4766	567.2675	58-4	0.
58	3.04614	SLU3_DER	Max	0.1831	584.4267	58-4	0.43516
58	3.48131	SLU3_DER	Max	-2.1104	600.4208	58-4	0.87033
58	3.48131	SLU3_DER	Max	2.4817	756.7557	58-5	0.
58	3.91647	SLU3_DER	Max	0.1933	767.4263	58-5	0.43516
58	4.35163	SLU3_DER	Max	-2.0951	776.932	58-5	0.87033
58	0.	SLU3_DER	Min	2.3705	36.7409	58-1	0.
58	0.43516	SLU3_DER	Min	-0.1005	67.2106	58-1	0.43516
58	0.87033	SLU3_DER	Min	-2.5715	96.5153	58-1	0.87033
58	0.87033	SLU3_DER	Min	2.0945	184.4721	58-2	0.
58	1.30549	SLU3_DER	Min	-0.233	206.1915	58-2	0.43516
58	1.74065	SLU3_DER	Min	-2.5606	226.7459	58-2	0.87033
58	1.74065	SLU3_DER	Min	2.1358	299.9217	58-3	0.
58	2.17582	SLU3_DER	Min	-0.1879	315.0656	58-3	0.43516
58	2.61098	SLU3_DER	Min	-2.5117	329.0445	58-3	0.87033
58	2.61098	SLU3_DER	Min	2.0951	378.7097	58-4	0.
58	3.04614	SLU3_DER	Min	-0.1989	387.7409	58-4	0.43516
58	3.48131	SLU3_DER	Min	-2.4928	395.6071	58-4	0.87033
58	3.48131	SLU3_DER	Min	2.0874	419.7824	58-5	0.
58	3.91647	SLU3_DER	Min	-0.1968	424.1486	58-5	0.43516
58	4.35163	SLU3_DER	Min	-2.4809	427.3497	58-5	0.87033
58	0.	SLE1_MONTA	Max	5.1053	59.7515	58-1	0.
58	0.43516	SLE1_MONTA	Max	0.2329	144.1326	58-1	0.43516
58	0.87033	SLE1_MONTA	Max	0.0039	222.0227	58-1	0.87033
58	0.87033	SLE1_MONTA	Max	6.0637	331.7237	58-2	0.
58	1.30549	SLE1_MONTA	Max	0.7502	399.7352	58-2	0.43516
58	1.74065	SLE1_MONTA	Max	0.0016	461.2557	58-2	0.87033
58	1.74065	SLE1_MONTA	Max	4.9961	554.6675	58-3	0.
58	2.17582	SLE1_MONTA	Max	0.1821	606.0292	58-3	0.43516
58	2.61098	SLE1_MONTA	Max	-7.253E-04	650.9	58-3	0.87033
58	2.61098	SLE1_MONTA	Max	5.0268	724.142	58-4	0.
58	3.04614	SLE1_MONTA	Max	0.1904	758.9418	58-4	0.43516
58	3.48131	SLE1_MONTA	Max	-0.003	787.2506	58-4	0.87033
58	3.48131	SLE1_MONTA	Max	4.9699	836.3793	58-5	0.
58	3.91647	SLE1_MONTA	Max	0.1753	854.4572	58-5	0.43516
58	4.35163	SLE1_MONTA	Max	-0.0054	866.0441	58-5	0.87033
58	0.	SLE1_MONTA	Min	0.0062	-0.547	58-1	0.
58	0.43516	SLE1_MONTA	Min	-0.2172	62.0572	58-1	0.43516
58	0.87033	SLE1_MONTA	Min	-5.1363	118.1703	58-1	0.87033
58	0.87033	SLE1_MONTA	Min	0.0039	118.1426	58-2	0.
58	1.30549	SLE1_MONTA	Min	-0.1813	167.4995	58-2	0.43516
58	1.74065	SLE1_MONTA	Min	-4.9313	210.3654	58-2	0.87033
58	1.74065	SLE1_MONTA	Min	0.0016	210.3554	58-3	0.
58	2.17582	SLE1_MONTA	Min	-0.2407	246.7233	58-3	0.43516
58	2.61098	SLE1_MONTA	Min	-5.1143	276.6002	58-3	0.87033
58	2.61098	SLE1_MONTA	Min	-7.392E-04	276.5981	58-4	0.
58	3.04614	SLE1_MONTA	Min	-0.1843	299.9819	58-4	0.43516
58	3.48131	SLE1_MONTA	Min	-5.005	316.8749	58-4	0.87033
58	3.48131	SLE1_MONTA	Min	-0.0031	316.8749	58-5	0.
58	3.91647	SLE1_MONTA	Min	-0.1862	327.2739	58-5	0.43516
58	4.35163	SLE1_MONTA	Min	-4.9874	331.182	58-5	0.87033
58	0.	SLE2_DIR_Y		0.2442	-0.0238	58-1	0.
58	0.43516	SLE2_DIR_Y		-0.0164	-0.0194	58-1	0.43516
58	0.87033	SLE2_DIR_Y		-0.277	-0.015	58-1	0.87033
58	0.87033	SLE2_DIR_Y		0.2647	-0.0319	58-2	0.
58	1.30549	SLE2_DIR_Y		0.0134	-0.0286	58-2	0.43516
58	1.74065	SLE2_DIR_Y		-0.238	-0.0252	58-2	0.87033
58	1.74065	SLE2_DIR_Y		0.1881	-0.0302	58-3	0.
58	2.17582	SLE2_DIR_Y		-0.019	-0.0276	58-3	0.43516
58	2.61098	SLE2_DIR_Y		-0.2261	-0.0251	58-3	0.87033
58	2.61098	SLE2_DIR_Y		0.1756	-0.0276	58-4	0.
58	3.04614	SLE2_DIR_Y		-0.0073	-0.0256	58-4	0.43516
58	3.48131	SLE2_DIR_Y		-0.1902	-0.0236	58-4	0.87033
58	3.48131	SLE2_DIR_Y		0.1346	-0.026	58-5	0.
58	3.91647	SLE2_DIR_Y		-0.0152	-0.0244	58-5	0.43516
58	4.35163	SLE2_DIR_Y		-0.165	-0.0227	58-5	0.87033
58	0.	SLE4_TOT	Max	3.9842	106.1967	58-1	0.
58	0.43516	SLE4_TOT	Max	0.9073	160.2033	58-1	0.43516
58	0.87033	SLE4_TOT	Max	-2.1696	213.0449	58-1	0.87033
58	0.87033	SLE4_TOT	Max	3.5194	424.3415	58-2	0.
58	1.30549	SLE4_TOT	Max	0.6776	471.386	58-2	0.43516
58	1.74065	SLE4_TOT	Max	-2.1641	517.2656	58-2	0.87033
58	1.74065	SLE4_TOT	Max	3.589	716.9821	58-3	0.
58	2.17582	SLE4_TOT	Max	0.7302	757.5574	58-3	0.43516
58	2.61098	SLE4_TOT	Max	-2.1286	796.9677	58-3	0.87033
58	2.61098	SLE4_TOT	Max	3.5205	975.302	58-4	0.
58	3.04614	SLE4_TOT	Max	0.7049	1009.5736	58-4	0.43516
58	3.48131	SLE4_TOT	Max	-2.1107	1042.6801	58-4	0.87033
58	3.48131	SLE4_TOT	Max	3.5074	1174.9804	58-5	0.
58	3.91647	SLE4_TOT	Max	0.706	1202.0631	58-5	0.43516
58	4.35163	SLE4_TOT	Max	-2.0953	1227.9807	58-5	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

58	0.	SLE4_TOT	Min	2.3708	46.1925	58-1	0.
58	0.43516	SLE4_TOT	Min	-0.6375	75.0857	58-1	0.43516
58	0.87033	SLE4_TOT	Min	-3.6457	102.8138	58-1	0.87033
58	0.87033	SLE4_TOT	Min	2.0947	194.1797	58-2	0.
58	1.30549	SLE4_TOT	Min	-0.7708	215.2658	58-2	0.43516
58	1.74065	SLE4_TOT	Min	-3.6362	235.1869	58-2	0.87033
58	1.74065	SLE4_TOT	Min	2.1361	308.1692	58-3	0.
58	2.17582	SLE4_TOT	Min	-0.7202	323.1282	58-3	0.43516
58	2.61098	SLE4_TOT	Min	-3.5765	336.9221	58-3	0.87033
58	2.61098	SLE4_TOT	Min	2.0953	385.8298	58-4	0.
58	3.04614	SLE4_TOT	Min	-0.7254	395.0022	58-4	0.43516
58	3.48131	SLE4_TOT	Min	-3.5462	403.0095	58-4	0.87033
58	3.48131	SLE4_TOT	Min	2.0876	428.7445	58-5	0.
58	3.91647	SLE4_TOT	Min	-0.7164	432.307	58-5	0.43516
58	4.35163	SLE4_TOT	Min	-3.5205	434.7044	58-5	0.87033
59	0.	SLU2	Max	5.7741	158.6936	59-1	0.
59	0.43516	SLU2	Max	1.3325	234.6826	59-1	0.43516
59	0.87033	SLU2	Max	-3.1091	309.0987	59-1	0.87033
59	0.87033	SLU2	Max	5.0164	613.7614	59-2	0.
59	1.30549	SLU2	Max	0.9735	682.2077	59-2	0.43516
59	1.74065	SLU2	Max	-3.0695	749.0812	59-2	0.87033
59	1.74065	SLU2	Max	5.144	1036.4154	59-3	0.
59	2.17582	SLU2	Max	1.0595	1095.5001	59-3	0.43516
59	2.61098	SLU2	Max	-3.025	1153.012	59-3	0.87033
59	2.61098	SLU2	Max	5.0538	1410.0599	59-4	0.
59	3.04614	SLU2	Max	1.028	1459.9712	59-4	0.43516
59	3.48131	SLU2	Max	-2.9978	1508.3097	59-4	0.87033
59	3.48131	SLU2	Max	5.0234	1699.4505	59-5	0.
59	3.91647	SLU2	Max	1.0218	1739.0056	59-5	0.43516
59	4.35163	SLU2	Max	-2.9798	1776.9879	59-5	0.87033
59	0.	SLU2	Min	3.4021	65.0949	59-1	0.
59	0.43516	SLU2	Min	-0.9361	107.1131	59-1	0.43516
59	0.87033	SLU2	Min	-5.2744	147.5586	59-1	0.87033
59	0.87033	SLU2	Min	2.9591	275.6609	59-2	0.
59	1.30549	SLU2	Min	-1.1235	307.0152	59-2	0.43516
59	1.74065	SLU2	Min	-5.2061	336.7968	59-2	0.87033
59	1.74065	SLU2	Min	3.0335	439.5905	59-3	0.
59	2.17582	SLU2	Min	-1.0482	461.7742	59-3	0.43516
59	2.61098	SLU2	Min	-5.1298	482.3851	59-3	0.87033
59	2.61098	SLU2	Min	2.9809	551.4747	59-4	0.
59	3.04614	SLU2	Min	-1.0512	565.0789	59-4	0.43516
59	3.48131	SLU2	Min	-5.0832	577.1104	59-4	0.87033
59	3.48131	SLU2	Min	2.963	614.019	59-5	0.
59	3.91647	SLU2	Min	-1.0448	619.4021	59-5	0.43516
59	4.35163	SLU2	Min	-5.0526	623.2125	59-5	0.87033
59	0.	SLU1	Max	5.0295	158.7576	59-1	0.
59	0.43516	SLU1	Max	1.1611	234.7559	59-1	0.43516
59	0.87033	SLU1	Max	-2.7074	309.1814	59-1	0.87033
59	0.87033	SLU1	Max	4.4161	613.8673	59-2	0.
59	1.30549	SLU1	Max	0.9235	682.3196	59-2	0.43516
59	1.74065	SLU1	Max	-2.5692	749.1991	59-2	0.87033
59	1.74065	SLU1	Max	4.5359	1036.527	59-3	0.
59	2.17582	SLU1	Max	1.1198	1095.6155	59-3	0.43516
59	2.61098	SLU1	Max	-2.2963	1153.1313	59-3	0.87033
59	2.61098	SLU1	Max	4.4108	1410.1728	59-4	0.
59	3.04614	SLU1	Max	0.9578	1460.0862	59-4	0.43516
59	3.48131	SLU1	Max	-2.4953	1508.4269	59-4	0.87033
59	3.48131	SLU1	Max	4.8103	1699.5656	59-5	0.
59	3.91647	SLU1	Max	1.1314	1739.1213	59-5	0.43516
59	4.35163	SLU1	Max	-2.5474	1777.1042	59-5	0.87033
59	0.	SLU1	Min	2.6575	65.1589	59-1	0.
59	0.43516	SLU1	Min	-1.1076	107.1865	59-1	0.43516
59	0.87033	SLU1	Min	-4.8726	147.6413	59-1	0.87033
59	0.87033	SLU1	Min	2.3588	275.7668	59-2	0.
59	1.30549	SLU1	Min	-1.1735	307.1271	59-2	0.43516
59	1.74065	SLU1	Min	-4.7059	336.9148	59-2	0.87033
59	1.74065	SLU1	Min	2.4254	439.702	59-3	0.
59	2.17582	SLU1	Min	-0.9878	461.8896	59-3	0.43516
59	2.61098	SLU1	Min	-4.4011	482.5044	59-3	0.87033
59	2.61098	SLU1	Min	2.338	551.5875	59-4	0.
59	3.04614	SLU1	Min	-1.1214	565.1939	59-4	0.43516
59	3.48131	SLU1	Min	-4.5808	577.2276	59-4	0.87033
59	3.48131	SLU1	Min	2.7498	614.1341	59-5	0.
59	3.91647	SLU1	Min	-0.9352	619.5178	59-5	0.43516
59	4.35163	SLU1	Min	-4.6203	623.3288	59-5	0.87033
59	0.	SLV1	Max	2.9424	66.0311	59-1	0.
59	0.43516	SLV1	Max	0.2757	102.351	59-1	0.43516
59	0.87033	SLV1	Max	-1.9922	137.55	59-1	0.87033
59	0.87033	SLV1	Max	2.5631	265.1981	59-2	0.
59	1.30549	SLV1	Max	0.1063	294.1497	59-2	0.43516
59	1.74065	SLV1	Max	-1.9656	321.9401	59-2	0.87033
59	1.74065	SLV1	Max	2.627	430.6241	59-3	0.
59	2.17582	SLV1	Max	0.1492	452.7265	59-3	0.43516
59	2.61098	SLV1	Max	-1.9363	473.6657	59-3	0.87033
59	2.61098	SLV1	Max	2.5823	555.8301	59-4	0.
59	3.04614	SLV1	Max	0.1379	571.3737	59-4	0.43516
59	3.48131	SLV1	Max	-1.9184	585.7532	59-4	0.87033
59	3.48131	SLV1	Max	2.5676	637.095	59-5	0.
59	3.91647	SLV1	Max	0.1369	646.0537	59-5	0.43516
59	4.35163	SLV1	Max	-1.9058	653.8478	59-5	0.87033
59	0.	SLV1	Min	2.1813	41.8068	59-1	0.
59	0.43516	SLV1	Min	-0.0551	67.0377	59-1	0.43516
59	0.87033	SLV1	Min	-2.6902	91.0595	59-1	0.87033
59	0.87033	SLV1	Min	1.8934	169.3192	59-2	0.
59	1.30549	SLV1	Min	-0.1894	188.2346	59-2	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

59	1.74065	SLV1	Min	-2.6571	205.9812	59-2	0.87033
59	1.74065	SLV1	Min	1.9414	267.8329	59-3	0.
59	2.17582	SLV1	Min	-0.1429	281.2112	59-3	0.43516
59	2.61098	SLV1	Min	-2.6194	293.4226	59-3	0.87033
59	2.61098	SLV1	Min	1.9069	334.5328	59-4	0.
59	3.04614	SLV1	Min	-0.1507	342.7598	59-4	0.43516
59	3.48131	SLV1	Min	-2.5963	349.8209	59-4	0.87033
59	3.48131	SLV1	Min	1.8948	371.343	59-5	0.
59	3.91647	SLV1	Min	-0.1496	374.6498	59-5	0.43516
59	4.35163	SLV1	Min	-2.5819	376.7912	59-5	0.87033
59	0.	SLU3_DER	Max	2.7038	76.5005	59-1	0.
59	0.43516	SLU3_DER	Max	0.2561	109.3892	59-1	0.43516
59	0.87033	SLU3_DER	Max	-2.1916	141.1128	59-1	0.87033
59	0.87033	SLU3_DER	Max	2.4333	268.4232	59-2	0.
59	1.30549	SLU3_DER	Max	0.1348	296.8615	59-2	0.43516
59	1.74065	SLU3_DER	Max	-2.1637	324.1349	59-2	0.87033
59	1.74065	SLU3_DER	Max	2.4801	428.5264	59-3	0.
59	2.17582	SLU3_DER	Max	0.1738	452.0394	59-3	0.43516
59	2.61098	SLU3_DER	Max	-2.1324	474.3874	59-3	0.87033
59	2.61098	SLU3_DER	Max	2.4526	567.8929	59-4	0.
59	3.04614	SLU3_DER	Max	0.1697	585.179	59-4	0.43516
59	3.48131	SLU3_DER	Max	-2.1132	601.3002	59-4	0.87033
59	3.48131	SLU3_DER	Max	2.4591	757.8458	59-5	0.
59	3.91647	SLU3_DER	Max	0.1793	768.6901	59-5	0.43516
59	4.35163	SLU3_DER	Max	-2.1006	778.3694	59-5	0.87033
59	0.	SLU3_DER	Min	2.3979	38.0242	59-1	0.
59	0.43516	SLU3_DER	Min	-0.0724	69.2538	59-1	0.43516
59	0.87033	SLU3_DER	Min	-2.5426	99.3185	59-1	0.87033
59	0.87033	SLU3_DER	Min	2.0861	186.6515	59-2	0.
59	1.30549	SLU3_DER	Min	-0.2124	208.9377	59-2	0.43516
59	1.74065	SLU3_DER	Min	-2.5109	230.0589	59-2	0.87033
59	1.74065	SLU3_DER	Min	2.1383	302.1524	59-3	0.
59	2.17582	SLU3_DER	Min	-0.1681	317.7551	59-3	0.43516
59	2.61098	SLU3_DER	Min	-2.4745	332.1929	59-3	0.87033
59	2.61098	SLU3_DER	Min	2.1014	381.2473	59-4	0.
59	3.04614	SLU3_DER	Min	-0.1785	390.6447	59-4	0.43516
59	3.48131	SLU3_DER	Min	-2.4583	398.877	59-4	0.87033
59	3.48131	SLU3_DER	Min	2.0888	422.2184	59-5	0.
59	3.91647	SLU3_DER	Min	-0.1859	427.2212	59-5	0.43516
59	4.35163	SLU3_DER	Min	-2.4606	431.0589	59-5	0.87033
59	0.	SLE1_MONTA	Max	5.5577	59.7351	59-1	0.
59	0.43516	SLE1_MONTA	Max	0.4372	144.538	59-1	0.43516
59	0.87033	SLE1_MONTA	Max	0.1322	222.85	59-1	0.87033
59	0.87033	SLE1_MONTA	Max	6.1079	332.5539	59-2	0.
59	1.30549	SLE1_MONTA	Max	0.7645	400.9432	59-2	0.43516
59	1.74065	SLE1_MONTA	Max	0.0461	462.8416	59-2	0.87033
59	1.74065	SLE1_MONTA	Max	5.0475	556.1122	59-3	0.
59	2.17582	SLE1_MONTA	Max	0.185	607.8342	59-3	0.43516
59	2.61098	SLE1_MONTA	Max	-0.04	653.0653	59-3	0.87033
59	2.61098	SLE1_MONTA	Max	4.9098	726.1907	59-4	0.
59	3.04614	SLE1_MONTA	Max	0.0957	761.3218	59-4	0.43516
59	3.48131	SLE1_MONTA	Max	-0.126	789.9621	59-4	0.87033
59	3.48131	SLE1_MONTA	Max	4.8092	839.0009	59-5	0.
59	3.91647	SLE1_MONTA	Max	0.0205	857.3941	59-5	0.43516
59	4.35163	SLE1_MONTA	Max	-0.2121	869.2964	59-5	0.87033
59	0.	SLE1_MONTA	Min	0.2183	-0.7589	59-1	0.
59	0.43516	SLE1_MONTA	Min	-0.0287	62.1946	59-1	0.43516
59	0.87033	SLE1_MONTA	Min	-5.0794	118.6571	59-1	0.87033
59	0.87033	SLE1_MONTA	Min	0.1322	118.2455	59-2	0.
59	1.30549	SLE1_MONTA	Min	-0.095	168.0424	59-2	0.43516
59	1.74065	SLE1_MONTA	Min	-4.9473	211.3484	59-2	0.87033
59	1.74065	SLE1_MONTA	Min	0.0461	211.1196	59-3	0.
59	2.17582	SLE1_MONTA	Min	-0.2178	247.8625	59-3	0.43516
59	2.61098	SLE1_MONTA	Min	-5.1192	278.1143	59-3	0.87033
59	2.61098	SLE1_MONTA	Min	-0.04	277.9946	59-4	0.
59	3.04614	SLE1_MONTA	Min	-0.2795	301.6997	59-4	0.43516
59	3.48131	SLE1_MONTA	Min	-5.1114	318.9138	59-4	0.87033
59	3.48131	SLE1_MONTA	Min	-0.1261	318.9177	59-5	0.
59	3.91647	SLE1_MONTA	Min	-0.3478	329.5985	59-5	0.43516
59	4.35163	SLE1_MONTA	Min	-5.1256	333.7883	59-5	0.87033
59	0.	SLE2_DIR_Y	0.2018	-0.0157		59-1	0.
59	0.43516	SLE2_DIR_Y	-0.0144	-0.0124		59-1	0.43516
59	0.87033	SLE2_DIR_Y	-0.2307	-0.009		59-1	0.87033
59	0.87033	SLE2_DIR_Y	0.1371	-0.0209		59-2	0.
59	1.30549	SLE2_DIR_Y	-0.0181	-0.0182		59-2	0.43516
59	1.74065	SLE2_DIR_Y	-0.1733	-0.0155		59-2	0.87033
59	1.74065	SLE2_DIR_Y	0.0765	-0.0198		59-3	0.
59	2.17582	SLE2_DIR_Y	-0.0154	-0.0175		59-3	0.43516
59	2.61098	SLE2_DIR_Y	-0.1073	-0.0153		59-3	0.87033
59	2.61098	SLE2_DIR_Y	0.0148	-0.0178		59-4	0.
59	3.04614	SLE2_DIR_Y	-0.025	-0.0158		59-4	0.43516
59	3.48131	SLE2_DIR_Y	-0.0648	-0.0139		59-4	0.87033
59	3.48131	SLE2_DIR_Y	-0.0175	-0.0163		59-5	0.
59	3.91647	SLE2_DIR_Y	-0.0128	-0.0146		59-5	0.43516
59	4.35163	SLE2_DIR_Y	-0.0081	-0.0129		59-5	0.87033
59	0.	SLE4_TOT	Max	4.0341	106.8521	59-1	0.
59	0.43516	SLE4_TOT	Max	0.9211	161.2637	59-1	0.43516
59	0.87033	SLE4_TOT	Max	-2.1919	214.5103	59-1	0.87033
59	0.87033	SLE4_TOT	Max	3.5052	425.7382	59-2	0.
59	1.30549	SLE4_TOT	Max	0.6706	473.2679	59-2	0.43516
59	1.74065	SLE4_TOT	Max	-2.164	519.6327	59-2	0.87033
59	1.74065	SLE4_TOT	Max	3.5941	718.7122	59-3	0.
59	2.17582	SLE4_TOT	Max	0.7307	759.7	59-3	0.43516
59	2.61098	SLE4_TOT	Max	-2.1327	799.5227	59-3	0.87033
59	2.61098	SLE4_TOT	Max	3.5312	977.4407	59-4	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

59	3.04614	SLE4_TOT	Max	0.7088	1012.026	59-4	0.43516
59	3.48131	SLE4_TOT	Max	-2.1135	1045.4464	59-4	0.87033
59	3.48131	SLE4_TOT	Max	3.51	1177.6212	59-5	0.
59	3.91647	SLE4_TOT	Max	0.7045	1204.9932	59-5	0.43516
59	4.35163	SLE4_TOT	Max	-2.1009	1231.2002	59-5	0.87033
59	0.	SLE4_TOT	Min	2.3983	45.454	59-1	0.
59	0.43516	SLE4_TOT	Min	-0.6435	74.8704	59-1	0.43516
59	0.87033	SLE4_TOT	Min	-3.6852	103.1217	59-1	0.87033
59	0.87033	SLE4_TOT	Min	2.0864	192.5654	59-2	0.
59	1.30549	SLE4_TOT	Min	-0.7756	214.5211	59-2	0.43516
59	1.74065	SLE4_TOT	Min	-3.6375	235.3117	59-2	0.87033
59	1.74065	SLE4_TOT	Min	2.1386	307.1088	59-3	0.
59	2.17582	SLE4_TOT	Min	-0.7228	322.6476	59-3	0.43516
59	2.61098	SLE4_TOT	Min	-3.5843	337.0214	59-3	0.87033
59	2.61098	SLE4_TOT	Min	2.1017	385.313	59-4	0.
59	3.04614	SLE4_TOT	Min	-0.725	394.859	59-4	0.43516
59	3.48131	SLE4_TOT	Min	-3.5518	403.2399	59-4	0.87033
59	3.48131	SLE4_TOT	Min	2.0891	429.0477	59-5	0.
59	3.91647	SLE4_TOT	Min	-0.7207	432.8529	59-5	0.43516
59	4.35163	SLE4_TOT	Min	-3.5304	435.493	59-5	0.87033
60	0.	SLU2	Max	5.856	159.3466	60-1	0.
60	0.43516	SLU2	Max	1.3734	236.2427	60-1	0.43516
60	0.87033	SLU2	Max	-3.1092	311.566	60-1	0.87033
60	0.87033	SLU2	Max	4.9789	616.1754	60-2	0.
60	1.30549	SLU2	Max	0.9527	684.9283	60-2	0.43516
60	1.74065	SLU2	Max	-3.0736	752.1085	60-2	0.87033
60	1.74065	SLU2	Max	5.1494	1038.8132	60-3	0.
60	2.17582	SLU2	Max	1.0659	1098.1382	60-3	0.43516
60	2.61098	SLU2	Max	-3.0175	1155.8905	60-3	0.87033
60	2.61098	SLU2	Max	5.0254	1412.3646	60-4	0.
60	3.04614	SLU2	Max	1.0178	1462.3771	60-4	0.43516
60	3.48131	SLU2	Max	-2.9898	1510.8168	60-4	0.87033
60	3.48131	SLU2	Max	5.0038	1701.4428	60-5	0.
60	3.91647	SLU2	Max	1.0188	1740.8797	60-5	0.43516
60	4.35163	SLU2	Max	-2.9661	1778.7439	60-5	0.87033
60	0.	SLU2	Min	3.4458	64.9694	60-1	0.
60	0.43516	SLU2	Min	-0.9163	106.7403	60-1	0.43516
60	0.87033	SLU2	Min	-5.2785	146.9386	60-1	0.87033
60	0.87033	SLU2	Min	2.938	274.8597	60-2	0.
60	1.30549	SLU2	Min	-1.1388	305.8634	60-2	0.43516
60	1.74065	SLU2	Min	-5.2155	335.2944	60-2	0.87033
60	1.74065	SLU2	Min	3.0355	438.3342	60-3	0.
60	2.17582	SLU2	Min	-1.0413	460.2857	60-3	0.43516
60	2.61098	SLU2	Min	-5.1182	480.6644	60-3	0.87033
60	2.61098	SLU2	Min	2.9639	549.7795	60-4	0.
60	3.04614	SLU2	Min	-1.0535	563.2058	60-4	0.43516
60	3.48131	SLU2	Min	-5.0709	575.0594	60-4	0.87033
60	3.48131	SLU2	Min	2.9513	611.5919	60-5	0.
60	3.91647	SLU2	Min	-1.0392	616.7996	60-5	0.43516
60	4.35163	SLU2	Min	-5.0297	620.4345	60-5	0.87033
60	0.	SLU1	Max	5.722	159.4127	60-1	0.
60	0.43516	SLU1	Max	1.3236	236.3154	60-1	0.43516
60	0.87033	SLU1	Max	-3.0748	311.6452	60-1	0.87033
60	0.87033	SLU1	Max	4.8621	616.2825	60-2	0.
60	1.30549	SLU1	Max	0.9447	685.0394	60-2	0.43516
60	1.74065	SLU1	Max	-2.9726	752.2235	60-2	0.87033
60	1.74065	SLU1	Max	4.9679	1038.9253	60-3	0.
60	2.17582	SLU1	Max	1.0482	1098.2528	60-3	0.43516
60	2.61098	SLU1	Max	-2.8715	1156.0076	60-3	0.87033
60	2.61098	SLU1	Max	4.8334	1412.4777	60-4	0.
60	3.04614	SLU1	Max	1.0168	1462.4913	60-4	0.43516
60	3.48131	SLU1	Max	-2.7997	1510.9322	60-4	0.87033
60	3.48131	SLU1	Max	4.8043	1701.5579	60-5	0.
60	3.91647	SLU1	Max	1.0064	1740.9948	60-5	0.43516
60	4.35163	SLU1	Max	-2.7915	1778.8588	60-5	0.87033
60	0.	SLU1	Min	3.3118	65.0356	60-1	0.
60	0.43516	SLU1	Min	-0.9661	106.813	60-1	0.43516
60	0.87033	SLU1	Min	-5.244	147.0178	60-1	0.87033
60	0.87033	SLU1	Min	2.8211	274.9667	60-2	0.
60	1.30549	SLU1	Min	-1.1467	305.9745	60-2	0.43516
60	1.74065	SLU1	Min	-5.1145	335.4094	60-2	0.87033
60	1.74065	SLU1	Min	2.8541	438.4463	60-3	0.
60	2.17582	SLU1	Min	-1.0591	460.4003	60-3	0.43516
60	2.61098	SLU1	Min	-4.9723	480.7814	60-3	0.87033
60	2.61098	SLU1	Min	2.7719	549.8925	60-4	0.
60	3.04614	SLU1	Min	-1.0544	563.32	60-4	0.43516
60	3.48131	SLU1	Min	-4.8808	575.1748	60-4	0.87033
60	3.48131	SLU1	Min	2.7518	611.707	60-5	0.
60	3.91647	SLU1	Min	-1.0516	616.9146	60-5	0.43516
60	4.35163	SLU1	Min	-4.8551	620.5494	60-5	0.87033
60	0.	SLV1	Max	2.9781	66.5515	60-1	0.
60	0.43516	SLV1	Max	0.2948	102.5481	60-1	0.43516
60	0.87033	SLV1	Max	-1.9947	137.5035	60-1	0.87033
60	0.87033	SLV1	Max	2.5423	263.0124	60-2	0.
60	1.30549	SLV1	Max	0.097	291.7873	60-2	0.43516
60	1.74065	SLV1	Max	-1.9707	319.4077	60-2	0.87033
60	1.74065	SLV1	Max	2.6265	425.5958	60-3	0.
60	2.17582	SLV1	Max	0.1531	447.5628	60-3	0.43516
60	2.61098	SLV1	Max	-1.934	468.3689	60-3	0.87033
60	2.61098	SLV1	Max	2.5653	548.5734	60-4	0.
60	3.04614	SLV1	Max	0.1341	563.9885	60-4	0.43516
60	3.48131	SLV1	Max	-1.9158	578.2412	60-4	0.87033
60	3.48131	SLV1	Max	2.5551	628.1453	60-5	0.
60	3.91647	SLV1	Max	0.1371	636.9552	60-5	0.43516
60	4.35163	SLV1	Max	-1.8996	644.6021	60-5	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

60	0.	SLV1	Min	2.2123	42.2253	60-1	0.
60	0.43516	SLV1	Min	-0.0411	67.8912	60-1	0.43516
60	0.87033	SLV1	Min	-2.6882	92.2683	60-1	0.87033
60	0.87033	SLV1	Min	1.8823	172.9331	60-2	0.
60	1.30549	SLV1	Min	-0.1993	192.0737	60-2	0.43516
60	1.74065	SLV1	Min	-2.6585	210.0388	60-2	0.87033
60	1.74065	SLV1	Min	1.9453	274.2033	60-3	0.
60	2.17582	SLV1	Min	-0.1395	287.7262	60-3	0.43516
60	2.61098	SLV1	Min	-2.6105	300.0799	60-3	0.87033
60	2.61098	SLV1	Min	1.8985	342.7905	60-4	0.
60	3.04614	SLV1	Min	-0.1537	351.0753	60-4	0.43516
60	3.48131	SLV1	Min	-2.5871	358.1925	60-4	0.87033
60	3.48131	SLV1	Min	1.8898	380.477	60-5	0.
60	3.91647	SLV1	Min	-0.1483	383.733	60-5	0.43516
60	4.35163	SLV1	Min	-2.5676	385.822	60-5	0.87033
60	0.	SLU3_DER	Max	2.6817	74.7528	60-1	0.
60	0.43516	SLU3_DER	Max	0.2451	107.4167	60-1	0.43516
60	0.87033	SLU3_DER	Max	-2.1914	138.9156	60-1	0.87033
60	0.87033	SLU3_DER	Max	2.3686	267.862	60-2	0.
60	1.30549	SLU3_DER	Max	0.101	295.975	60-2	0.43516
60	1.74065	SLU3_DER	Max	-2.1665	322.923	60-2	0.87033
60	1.74065	SLU3_DER	Max	2.4428	428.0637	60-3	0.
60	2.17582	SLU3_DER	Max	0.1579	451.3659	60-3	0.43516
60	2.61098	SLU3_DER	Max	-2.127	473.5031	60-3	0.87033
60	2.61098	SLU3_DER	Max	2.4048	567.3906	60-4	0.
60	3.04614	SLU3_DER	Max	0.1486	584.4471	60-4	0.43516
60	3.48131	SLU3_DER	Max	-2.1076	600.3386	60-4	0.87033
60	3.48131	SLU3_DER	Max	2.4235	756.9189	60-5	0.
60	3.91647	SLU3_DER	Max	0.1663	767.5414	60-5	0.43516
60	4.35163	SLU3_DER	Max	-2.0909	776.9988	60-5	0.87033
60	0.	SLU3_DER	Min	2.4283	39.46	60-1	0.
60	0.43516	SLU3_DER	Min	-0.0295	71.1085	60-1	0.43516
60	0.87033	SLU3_DER	Min	-2.4873	101.5921	60-1	0.87033
60	0.87033	SLU3_DER	Min	2.0712	189.2301	60-2	0.
60	1.30549	SLU3_DER	Min	-0.1972	212.2586	60-2	0.43516
60	1.74065	SLU3_DER	Min	-2.4656	234.1221	60-2	0.87033
60	1.74065	SLU3_DER	Min	2.1397	306.0417	60-3	0.
60	2.17582	SLU3_DER	Min	-0.142	321.6507	60-3	0.43516
60	2.61098	SLU3_DER	Min	-2.4237	336.0946	60-3	0.87033
60	2.61098	SLU3_DER	Min	2.0894	383.6183	60-4	0.
60	3.04614	SLU3_DER	Min	-0.1634	393.5471	60-4	0.43516
60	3.48131	SLU3_DER	Min	-2.4161	402.3109	60-4	0.87033
60	3.48131	SLU3_DER	Min	2.0805	423.8545	60-5	0.
60	3.91647	SLU3_DER	Min	-0.1678	429.3868	60-5	0.43516
60	4.35163	SLU3_DER	Min	-2.4161	433.754	60-5	0.87033
60	0.	SLE1_MONTA	Max	5.6536	59.7583	60-1	0.
60	0.43516	SLE1_MONTA	Max	0.6389	144.4983	60-1	0.43516
60	0.87033	SLE1_MONTA	Max	0.2932	222.7472	60-1	0.87033
60	0.87033	SLE1_MONTA	Max	6.3461	332.2886	60-2	0.
60	1.30549	SLE1_MONTA	Max	0.9334	400.4998	60-2	0.43516
60	1.74065	SLE1_MONTA	Max	0.0974	462.2201	60-2	0.87033
60	1.74065	SLE1_MONTA	Max	5.0969	555.313	60-3	0.
60	2.17582	SLE1_MONTA	Max	0.1817	606.8403	60-3	0.43516
60	2.61098	SLE1_MONTA	Max	-0.0985	651.8766	60-3	0.87033
60	2.61098	SLE1_MONTA	Max	4.9266	724.881	60-4	0.
60	3.04614	SLE1_MONTA	Max	-0.0053	759.7942	60-4	0.43516
60	3.48131	SLE1_MONTA	Max	-0.2944	788.2164	60-4	0.87033
60	3.48131	SLE1_MONTA	Max	4.6712	837.1972	60-5	0.
60	3.91647	SLE1_MONTA	Max	-0.2133	855.3415	60-5	0.43516
60	4.35163	SLE1_MONTA	Max	-0.4902	866.9949	60-5	0.87033
60	0.	SLE1_MONTA	Min	0.4891	-0.843	60-1	0.
60	0.43516	SLE1_MONTA	Min	0.1664	61.7805	60-1	0.43516
60	0.87033	SLE1_MONTA	Min	-4.872	117.9131	60-1	0.87033
60	0.87033	SLE1_MONTA	Min	0.2932	117.4298	60-2	0.
60	1.30549	SLE1_MONTA	Min	0.0106	166.8845	60-2	0.43516
60	1.74065	SLE1_MONTA	Min	-4.8486	209.8483	60-2	0.87033
60	1.74065	SLE1_MONTA	Min	0.0973	209.6835	60-3	0.
60	2.17582	SLE1_MONTA	Min	-0.2424	246.1116	60-3	0.43516
60	2.61098	SLE1_MONTA	Min	-5.2172	276.0488	60-3	0.87033
60	2.61098	SLE1_MONTA	Min	-0.0985	275.9767	60-4	0.
60	3.04614	SLE1_MONTA	Min	-0.3796	299.3865	60-4	0.43516
60	3.48131	SLE1_MONTA	Min	-5.2961	316.3054	60-4	0.87033
60	3.48131	SLE1_MONTA	Min	-0.2944	316.3244	60-5	0.
60	3.91647	SLE1_MONTA	Min	-0.5761	326.7249	60-5	0.43516
60	4.35163	SLE1_MONTA	Min	-5.4697	330.6345	60-5	0.87033
60	0.	SLE2_DIR_Y		0.1416	-0.0062	60-1	0.
60	0.43516	SLE2_DIR_Y		-0.0241	-0.0036	60-1	0.43516
60	0.87033	SLE2_DIR_Y		-0.1897	-0.001	60-1	0.87033
60	0.87033	SLE2_DIR_Y		0.0972	-0.0072	60-2	0.
60	1.30549	SLE2_DIR_Y		-0.017	-0.0056	60-2	0.43516
60	1.74065	SLE2_DIR_Y		-0.1312	-0.0039	60-2	0.87033
60	1.74065	SLE2_DIR_Y		0.038	-0.0063	60-3	0.
60	2.17582	SLE2_DIR_Y		-0.0172	-0.0051	60-3	0.43516
60	2.61098	SLE2_DIR_Y		-0.0725	-0.0039	60-3	0.87033
60	2.61098	SLE2_DIR_Y		-0.0151	-0.0047	60-4	0.
60	3.04614	SLE2_DIR_Y		-0.0174	-0.0038	60-4	0.43516
60	3.48131	SLE2_DIR_Y		-0.0197	-0.0029	60-4	0.87033
60	3.48131	SLE2_DIR_Y		-0.0623	-0.0035	60-5	0.
60	3.91647	SLE2_DIR_Y		-0.0153	-0.0026	60-5	0.43516
60	4.35163	SLE2_DIR_Y		0.0317	-0.0017	60-5	0.87033
60	0.	SLE4_TOT	Max	4.0911	108.0309	60-1	0.
60	0.43516	SLE4_TOT	Max	0.9496	162.7109	60-1	0.43516
60	0.87033	SLE4_TOT	Max	-2.1918	216.2259	60-1	0.87033
60	0.87033	SLE4_TOT	Max	3.4791	427.4305	60-2	0.
60	1.30549	SLE4_TOT	Max	0.6561	475.1693	60-2	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

60	1.74065	SLE4_TOT	Max	-2.1669	521.7431	60-2	0.87033
60	1.74065	SLE4_TOT	Max	3.5979	720.3905	60-3	0.
60	2.17582	SLE4_TOT	Max	0.7352	761.5408	60-3	0.43516
60	2.61098	SLE4_TOT	Max	-2.1274	801.5261	60-3	0.87033
60	2.61098	SLE4_TOT	Max	3.5114	979.0424	60-4	0.
60	3.04614	SLE4_TOT	Max	0.7017	1013.6923	60-4	0.43516
60	3.48131	SLE4_TOT	Max	-2.108	1047.1772	60-4	0.87033
60	3.48131	SLE4_TOT	Max	3.4963	1178.9789	60-5	0.
60	3.91647	SLE4_TOT	Max	0.7025	1206.2607	60-5	0.43516
60	4.35163	SLE4_TOT	Max	-2.0913	1232.3775	60-5	0.87033
60	0.	SLE4_TOT	Min	2.429	45.3866	60-1	0.
60	0.43516	SLE4_TOT	Min	-0.6295	74.6355	60-1	0.43516
60	0.87033	SLE4_TOT	Min	-3.6879	102.7194	60-1	0.87033
60	0.87033	SLE4_TOT	Min	2.0715	192.1123	60-2	0.
60	1.30549	SLE4_TOT	Min	-0.7863	213.8217	60-2	0.43516
60	1.74065	SLE4_TOT	Min	-3.6441	234.3661	60-2	0.87033
60	1.74065	SLE4_TOT	Min	2.1401	306.3513	60-3	0.
60	2.17582	SLE4_TOT	Min	-0.718	321.7264	60-3	0.43516
60	2.61098	SLE4_TOT	Min	-3.5762	335.9366	60-3	0.87033
60	2.61098	SLE4_TOT	Min	2.0897	384.2633	60-4	0.
60	3.04614	SLE4_TOT	Min	-0.7267	393.6832	60-4	0.43516
60	3.48131	SLE4_TOT	Min	-3.5431	401.9381	60-4	0.87033
60	3.48131	SLE4_TOT	Min	2.0809	427.4447	60-5	0.
60	3.91647	SLE4_TOT	Min	-0.7167	431.1279	60-5	0.43516
60	4.35163	SLE4_TOT	Min	-3.5144	433.646	60-5	0.87033
61	0.	SLU2	Max	5.9238	159.5048	61-1	0.
61	0.43516	SLU2	Max	1.3952	237.931	61-1	0.43516
61	0.87033	SLU2	Max	-3.1334	314.7844	61-1	0.87033
61	0.87033	SLU2	Max	4.9367	618.2571	61-2	0.
61	1.30549	SLU2	Max	0.9359	687.7451	61-2	0.43516
61	1.74065	SLU2	Max	-3.0649	755.6603	61-2	0.87033
61	1.74065	SLU2	Max	5.141	1041.2771	61-3	0.
61	2.17582	SLU2	Max	1.0651	1101.0962	61-3	0.43516
61	2.61098	SLU2	Max	-3.0108	1159.3426	61-3	0.87033
61	2.61098	SLU2	Max	5.0183	1415.2843	61-4	0.
61	3.04614	SLU2	Max	1.018	1465.6307	61-4	0.43516
61	3.48131	SLU2	Max	-2.9824	1514.4044	61-4	0.87033
61	3.48131	SLU2	Max	4.9832	1705.0676	61-5	0.
61	3.91647	SLU2	Max	1.0129	1744.7485	61-5	0.43516
61	4.35163	SLU2	Max	-2.9575	1782.8566	61-5	0.87033
61	0.	SLU2	Min	3.4831	65.3033	61-1	0.
61	0.43516	SLU2	Min	-0.9194	107.5403	61-1	0.43516
61	0.87033	SLU2	Min	-5.3218	148.2045	61-1	0.87033
61	0.87033	SLU2	Min	2.9138	276.1971	61-2	0.
61	1.30549	SLU2	Min	-1.1439	307.3932	61-2	0.43516
61	1.74065	SLU2	Min	-5.2016	337.0166	61-2	0.87033
61	1.74065	SLU2	Min	3.0301	439.7312	61-3	0.
61	2.17582	SLU2	Min	-1.0386	461.8781	61-3	0.43516
61	2.61098	SLU2	Min	-5.1073	482.4523	61-3	0.87033
61	2.61098	SLU2	Min	2.9597	551.3776	61-4	0.
61	3.04614	SLU2	Min	-1.0492	565.0296	61-4	0.43516
61	3.48131	SLU2	Min	-5.0582	577.1089	61-4	0.87033
61	3.48131	SLU2	Min	2.9397	613.6189	61-5	0.
61	3.91647	SLU2	Min	-1.0374	619.0782	61-5	0.43516
61	4.35163	SLU2	Min	-5.0145	622.9647	61-5	0.87033
61	0.	SLU1	Max	5.8891	159.5701	61-1	0.
61	0.43516	SLU1	Max	1.3712	238.0019	61-1	0.43516
61	0.87033	SLU1	Max	-3.1466	314.861	61-1	0.87033
61	0.87033	SLU1	Max	4.9084	618.3623	61-2	0.
61	1.30549	SLU1	Max	0.9293	687.8536	61-2	0.43516
61	1.74065	SLU1	Max	-3.0497	755.772	61-2	0.87033
61	1.74065	SLU1	Max	5.0775	1041.3874	61-3	0.
61	2.17582	SLU1	Max	1.0575	1101.2083	61-3	0.43516
61	2.61098	SLU1	Max	-2.9626	1159.4564	61-3	0.87033
61	2.61098	SLU1	Max	4.9307	1415.3955	61-4	0.
61	3.04614	SLU1	Max	1.0095	1465.7425	61-4	0.43516
61	3.48131	SLU1	Max	-2.9116	1514.5167	61-4	0.87033
61	3.48131	SLU1	Max	4.883	1705.1809	61-5	0.
61	3.91647	SLU1	Max	1.0091	1744.8611	61-5	0.43516
61	4.35163	SLU1	Max	-2.8647	1782.9685	61-5	0.87033
61	0.	SLU1	Min	3.4484	65.3686	61-1	0.
61	0.43516	SLU1	Min	-0.9433	107.6112	61-1	0.43516
61	0.87033	SLU1	Min	-5.335	148.2811	61-1	0.87033
61	0.87033	SLU1	Min	2.8854	276.3023	61-2	0.
61	1.30549	SLU1	Min	-1.1505	307.5017	61-2	0.43516
61	1.74065	SLU1	Min	-5.1863	337.1283	61-2	0.87033
61	1.74065	SLU1	Min	2.9667	439.8415	61-3	0.
61	2.17582	SLU1	Min	-1.0463	461.9902	61-3	0.43516
61	2.61098	SLU1	Min	-5.0592	482.5661	61-3	0.87033
61	2.61098	SLU1	Min	2.872	551.4888	61-4	0.
61	3.04614	SLU1	Min	-1.0577	565.1414	61-4	0.43516
61	3.48131	SLU1	Min	-4.9874	577.2212	61-4	0.87033
61	3.48131	SLU1	Min	2.8395	613.7322	61-5	0.
61	3.91647	SLU1	Min	-1.0411	619.1908	61-5	0.43516
61	4.35163	SLU1	Min	-4.9217	623.0767	61-5	0.87033
61	0.	SLV1	Max	3.0078	67.6441	61-1	0.
61	0.43516	SLV1	Max	0.3019	104.1833	61-1	0.43516
61	0.87033	SLV1	Max	-2.0128	139.6851	61-1	0.87033
61	0.87033	SLV1	Max	2.5189	265.4692	61-2	0.
61	1.30549	SLV1	Max	0.0907	294.6119	61-2	0.43516
61	1.74065	SLV1	Max	-1.9677	322.607	61-2	0.87033
61	1.74065	SLV1	Max	2.6194	428.4392	61-3	0.
61	2.17582	SLV1	Max	0.1534	450.6866	61-3	0.43516
61	2.61098	SLV1	Max	-1.9323	471.7759	61-3	0.87033
61	2.61098	SLV1	Max	2.5593	551.6137	61-4	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

61	3.04614	SLV1	Max	0.135	567.2404	61-4	0.43516
61	3.48131	SLV1	Max	-1.9136	581.7062	61-4	0.87033
61	3.48131	SLV1	Max	2.5427	631.4776	61-5	0.
61	3.91647	SLV1	Max	0.1354	640.4506	61-5	0.43516
61	4.35163	SLV1	Max	-1.8964	648.2614	61-5	0.87033
61	0.	SLV1	Min	2.2394	41.7378	61-1	0.
61	0.43516	SLV1	Min	-0.0381	67.8158	61-1	0.43516
61	0.87033	SLV1	Min	-2.7069	92.6013	61-1	0.87033
61	0.87033	SLV1	Min	1.8693	172.3193	61-2	0.
61	1.30549	SLV1	Min	-0.2048	191.7325	61-2	0.43516
61	1.74065	SLV1	Min	-2.6486	209.9632	61-2	0.87033
61	1.74065	SLV1	Min	1.9444	273.6775	61-3	0.
61	2.17582	SLV1	Min	-0.1388	287.4047	61-3	0.43516
61	2.61098	SLV1	Min	-2.6023	299.9599	61-3	0.87033
61	2.61098	SLV1	Min	1.8982	342.6217	61-4	0.
61	3.04614	SLV1	Min	-0.1522	351.0878	61-4	0.43516
61	3.48131	SLV1	Min	-2.5782	358.3848	61-4	0.87033
61	3.48131	SLV1	Min	1.8847	380.9677	61-5	0.
61	3.91647	SLV1	Min	-0.1489	384.418	61-5	0.43516
61	4.35163	SLV1	Min	-2.5578	386.7005	61-5	0.87033
61	0.	SLU3_DER	Max	2.6499	71.4115	61-1	0.
61	0.43516	SLU3_DER	Max	0.2208	105.3617	61-1	0.43516
61	0.87033	SLU3_DER	Max	-2.2084	138.1469	61-1	0.87033
61	0.87033	SLU3_DER	Max	2.3091	265.3668	61-2	0.
61	1.30549	SLU3_DER	Max	0.0744	294.0211	61-2	0.43516
61	1.74065	SLU3_DER	Max	-2.1603	321.5104	61-2	0.87033
61	1.74065	SLU3_DER	Max	2.403	425.8031	61-3	0.
61	2.17582	SLU3_DER	Max	0.1404	449.6273	61-3	0.43516
61	2.61098	SLU3_DER	Max	-2.1222	472.2865	61-3	0.87033
61	2.61098	SLU3_DER	Max	2.3771	565.6788	61-4	0.
61	3.04614	SLU3_DER	Max	0.1374	583.0807	61-4	0.43516
61	3.48131	SLU3_DER	Max	-2.1022	599.3176	61-4	0.87033
61	3.48131	SLU3_DER	Max	2.3985	755.5375	61-5	0.
61	3.91647	SLU3_DER	Max	0.1568	766.5696	61-5	0.43516
61	4.35163	SLU3_DER	Max	-2.0848	776.4368	61-5	0.87033
61	0.	SLU3_DER	Min	2.4544	40.2341	61-1	0.
61	0.43516	SLU3_DER	Min	0.0026	72.1109	61-1	0.43516
61	0.87033	SLU3_DER	Min	-2.4493	102.8227	61-1	0.87033
61	0.87033	SLU3_DER	Min	2.0541	190.7536	61-2	0.
61	1.30549	SLU3_DER	Min	-0.1776	214.1155	61-2	0.43516
61	1.74065	SLU3_DER	Min	-2.4094	236.3124	61-2	0.87033
61	1.74065	SLU3_DER	Min	2.1358	308.256	61-3	0.
61	2.17582	SLU3_DER	Min	-0.122	323.9292	61-3	0.43516
61	2.61098	SLU3_DER	Min	-2.3797	338.4374	61-3	0.87033
61	2.61098	SLU3_DER	Min	2.0863	385.7042	61-4	0.
61	3.04614	SLU3_DER	Min	-0.1455	395.8549	61-4	0.43516
61	3.48131	SLU3_DER	Min	-2.3773	404.8406	61-4	0.87033
61	3.48131	SLU3_DER	Min	2.0723	426.4798	61-5	0.
61	3.91647	SLU3_DER	Min	-0.1592	432.1821	61-5	0.43516
61	4.35163	SLU3_DER	Min	-2.3906	436.7194	61-5	0.87033
61	0.	SLE1_MONTA	Max	6.2401	59.6879	61-1	0.
61	0.43516	SLE1_MONTA	Max	0.9301	144.9434	61-1	0.43516
61	0.87033	SLE1_MONTA	Max	0.4819	223.708	61-1	0.87033
61	0.87033	SLE1_MONTA	Max	6.4577	333.0236	61-2	0.
61	1.30549	SLE1_MONTA	Max	0.9866	401.6196	61-2	0.43516
61	1.74065	SLE1_MONTA	Max	0.1663	463.7247	61-2	0.87033
61	1.74065	SLE1_MONTA	Max	5.1766	556.6479	61-3	0.
61	2.17582	SLE1_MONTA	Max	0.1904	608.5189	61-3	0.43516
61	2.61098	SLE1_MONTA	Max	-0.1493	653.8989	61-3	0.87033
61	2.61098	SLE1_MONTA	Max	4.7885	726.8139	61-4	0.
61	3.04614	SLE1_MONTA	Max	-0.1297	762.0379	61-4	0.43516
61	3.48131	SLE1_MONTA	Max	-0.4649	790.7708	61-4	0.87033
61	3.48131	SLE1_MONTA	Max	4.4448	839.7263	61-5	0.
61	3.91647	SLE1_MONTA	Max	-0.4358	858.1545	61-5	0.43516
61	4.35163	SLE1_MONTA	Max	-0.7805	870.0918	61-5	0.87033
61	0.	SLE1_MONTA	Min	0.7974	-0.8942	61-1	0.
61	0.43516	SLE1_MONTA	Min	0.4342	61.9855	61-1	0.43516
61	0.87033	SLE1_MONTA	Min	-4.7723	118.3741	61-1	0.87033
61	0.87033	SLE1_MONTA	Min	0.4819	117.9815	61-2	0.
61	1.30549	SLE1_MONTA	Min	0.1399	167.6742	61-2	0.43516
61	1.74065	SLE1_MONTA	Min	-4.8529	210.8759	61-2	0.87033
61	1.74065	SLE1_MONTA	Min	0.1663	210.7465	61-3	0.
61	2.17582	SLE1_MONTA	Min	-0.2111	247.4315	61-3	0.43516
61	2.61098	SLE1_MONTA	Min	-5.2348	277.6255	61-3	0.87033
61	2.61098	SLE1_MONTA	Min	-0.1493	277.5674	61-4	0.
61	3.04614	SLE1_MONTA	Min	-0.5056	301.2506	61-4	0.43516
61	3.48131	SLE1_MONTA	Min	-5.4447	318.4428	61-4	0.87033
61	3.48131	SLE1_MONTA	Min	-0.4649	318.4358	61-5	0.
61	3.91647	SLE1_MONTA	Min	-0.8	329.1187	61-5	0.43516
61	4.35163	SLE1_MONTA	Min	-5.671	333.3106	61-5	0.87033
61	0.	SLE2_DIR_Y		0.0627	0.0173	61-1	0.
61	0.43516	SLE2_DIR_Y		-0.0364	0.0087	61-1	0.43516
61	0.87033	SLE2_DIR_Y		-0.1355	1.712E-04	61-1	0.87033
61	0.87033	SLE2_DIR_Y		0.0453	0.0202	61-2	0.
61	1.30549	SLE2_DIR_Y		-0.0154	0.0133	61-2	0.43516
61	1.74065	SLE2_DIR_Y		-0.0761	0.0064	61-2	0.87033
61	1.74065	SLE2_DIR_Y		-0.0192	0.02	61-3	0.
61	2.17582	SLE2_DIR_Y		-0.0173	0.0142	61-3	0.43516
61	2.61098	SLE2_DIR_Y		-0.0155	0.0085	61-3	0.87033
61	2.61098	SLE2_DIR_Y		-0.0699	0.0208	61-4	0.
61	3.04614	SLE2_DIR_Y		-0.0179	0.0159	61-4	0.43516
61	3.48131	SLE2_DIR_Y		0.0341	0.0109	61-4	0.87033
61	3.48131	SLE2_DIR_Y		-0.1154	0.0222	61-5	0.
61	3.91647	SLE2_DIR_Y		-0.0127	0.0178	61-5	0.43516
61	4.35163	SLE2_DIR_Y		0.0899	0.0135	61-5	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

61	0.	SLE4_TOT	Max	4.1384	108.6526	61-1	0.
61	0.43516	SLE4_TOT	Max	0.9647	164.1518	61-1	0.43516
61	0.87033	SLE4_TOT	Max	-2.2089	218.486	61-1	0.87033
61	0.87033	SLE4_TOT	Max	3.4497	428.8806	61-2	0.
61	1.30549	SLE4_TOT	Max	0.6444	477.1425	61-2	0.43516
61	1.74065	SLE4_TOT	Max	-2.1608	524.2393	61-2	0.87033
61	1.74065	SLE4_TOT	Max	3.592	722.1153	61-3	0.
61	2.17582	SLE4_TOT	Max	0.7347	763.6192	61-3	0.43516
61	2.61098	SLE4_TOT	Max	-2.1227	803.9582	61-3	0.87033
61	2.61098	SLE4_TOT	Max	3.5065	981.0986	61-4	0.
61	3.04614	SLE4_TOT	Max	0.7019	1015.9903	61-4	0.43516
61	3.48131	SLE4_TOT	Max	-2.1027	1049.7169	61-4	0.87033
61	3.48131	SLE4_TOT	Max	3.482	1181.5528	61-5	0.
61	3.91647	SLE4_TOT	Max	0.6984	1209.0148	61-5	0.43516
61	4.35163	SLE4_TOT	Max	-2.0853	1235.3118	61-5	0.87033
61	0.	SLE4_TOT	Min	2.4553	45.6138	61-1	0.
61	0.43516	SLE4_TOT	Min	-0.6314	75.2863	61-1	0.43516
61	0.87033	SLE4_TOT	Min	-3.7182	103.7937	61-1	0.87033
61	0.87033	SLE4_TOT	Min	2.0546	193.3551	61-2	0.
61	1.30549	SLE4_TOT	Min	-0.7899	215.1853	61-2	0.43516
61	1.74065	SLE4_TOT	Min	-3.6343	235.8505	61-2	0.87033
61	1.74065	SLE4_TOT	Min	2.1363	307.6773	61-3	0.
61	2.17582	SLE4_TOT	Min	-0.7161	323.1785	61-3	0.43516
61	2.61098	SLE4_TOT	Min	-3.5686	337.5147	61-3	0.87033
61	2.61098	SLE4_TOT	Min	2.0868	385.7039	61-4	0.
61	3.04614	SLE4_TOT	Min	-0.7237	395.2761	61-4	0.43516
61	3.48131	SLE4_TOT	Min	-3.5343	403.6832	61-4	0.87033
61	3.48131	SLE4_TOT	Min	2.0728	429.2079	61-5	0.
61	3.91647	SLE4_TOT	Min	-0.7155	433.0699	61-5	0.43516
61	4.35163	SLE4_TOT	Min	-3.5038	435.767	61-5	0.87033
62	0.	SLU2	Max	6.1409	160.2304	62-1	0.
62	0.43516	SLU2	Max	1.4819	239.5442	62-1	0.43516
62	0.87033	SLU2	Max	-3.1771	317.2852	62-1	0.87033
62	0.87033	SLU2	Max	4.9433	620.3846	62-2	0.
62	1.30549	SLU2	Max	0.9258	690.7668	62-2	0.43516
62	1.74065	SLU2	Max	-3.0918	759.5762	62-2	0.87033
62	1.74065	SLU2	Max	5.1661	1044.2916	62-3	0.
62	2.17582	SLU2	Max	1.0742	1104.6219	62-3	0.43516
62	2.61098	SLU2	Max	-3.0178	1163.3795	62-3	0.87033
62	2.61098	SLU2	Max	4.9847	1418.6349	62-4	0.
62	3.04614	SLU2	Max	1.0124	1469.1835	62-4	0.43516
62	3.48131	SLU2	Max	-2.9599	1518.1594	62-4	0.87033
62	3.48131	SLU2	Max	4.9156	1708.251	62-5	0.
62	3.91647	SLU2	Max	0.9976	1747.8133	62-5	0.43516
62	4.35163	SLU2	Max	-2.9204	1785.8028	62-5	0.87033
62	0.	SLU2	Min	3.6107	66.2883	62-1	0.
62	0.43516	SLU2	Min	-0.8926	109.5996	62-1	0.43516
62	0.87033	SLU2	Min	-5.396	151.338	62-1	0.87033
62	0.87033	SLU2	Min	2.9185	280.7502	62-2	0.
62	1.30549	SLU2	Min	-1.1642	312.0155	62-2	0.43516
62	1.74065	SLU2	Min	-5.2469	341.7082	62-2	0.87033
62	1.74065	SLU2	Min	3.0452	444.4783	62-3	0.
62	2.17582	SLU2	Min	-1.0365	466.6077	62-3	0.43516
62	2.61098	SLU2	Min	-5.1182	487.1645	62-3	0.87033
62	2.61098	SLU2	Min	2.9405	555.8978	62-4	0.
62	3.04614	SLU2	Min	-1.0395	569.4623	62-4	0.43516
62	3.48131	SLU2	Min	-5.0195	581.454	62-4	0.87033
62	3.48131	SLU2	Min	2.9002	617.5838	62-5	0.
62	3.91647	SLU2	Min	-1.0251	622.8625	62-5	0.43516
62	4.35163	SLU2	Min	-4.9505	626.5685	62-5	0.87033
62	0.	SLU1	Max	6.1078	160.2925	62-1	0.
62	0.43516	SLU1	Max	1.4618	239.6118	62-1	0.43516
62	0.87033	SLU1	Max	-3.1843	317.3584	62-1	0.87033
62	0.87033	SLU1	Max	4.9184	620.4854	62-2	0.
62	1.30549	SLU1	Max	0.9209	690.8706	62-2	0.43516
62	1.74065	SLU1	Max	-3.0765	759.6831	62-2	0.87033
62	1.74065	SLU1	Max	5.1141	1044.3977	62-3	0.
62	2.17582	SLU1	Max	1.0677	1104.7296	62-3	0.43516
62	2.61098	SLU1	Max	-2.9787	1163.4887	62-3	0.87033
62	2.61098	SLU1	Max	4.9145	1418.7424	62-4	0.
62	3.04614	SLU1	Max	1.0068	1469.2912	62-4	0.43516
62	3.48131	SLU1	Max	-2.9008	1518.2673	62-4	0.87033
62	3.48131	SLU1	Max	4.8302	1708.3608	62-5	0.
62	3.91647	SLU1	Max	0.9935	1747.922	62-5	0.43516
62	4.35163	SLU1	Max	-2.8431	1785.9105	62-5	0.87033
62	0.	SLU1	Min	3.5775	66.3504	62-1	0.
62	0.43516	SLU1	Min	-0.9128	109.6672	62-1	0.43516
62	0.87033	SLU1	Min	-5.4032	151.4112	62-1	0.87033
62	0.87033	SLU1	Min	2.8936	280.8509	62-2	0.
62	1.30549	SLU1	Min	-1.169	312.1194	62-2	0.43516
62	1.74065	SLU1	Min	-5.2316	341.8151	62-2	0.87033
62	1.74065	SLU1	Min	2.9932	444.5844	62-3	0.
62	2.17582	SLU1	Min	-1.043	466.7154	62-3	0.43516
62	2.61098	SLU1	Min	-5.0791	487.2737	62-3	0.87033
62	2.61098	SLU1	Min	2.8703	556.0052	62-4	0.
62	3.04614	SLU1	Min	-1.045	569.57	62-4	0.43516
62	3.48131	SLU1	Min	-4.9604	581.562	62-4	0.87033
62	3.48131	SLU1	Min	2.8148	617.6936	62-5	0.
62	3.91647	SLU1	Min	-1.0291	622.9713	62-5	0.43516
62	4.35163	SLU1	Min	-4.8731	626.6763	62-5	0.87033
62	0.	SLV1	Max	3.1153	68.2777	62-1	0.
62	0.43516	SLV1	Max	0.3402	105.3897	62-1	0.43516
62	0.87033	SLV1	Max	-2.0437	141.4618	62-1	0.87033
62	0.87033	SLV1	Max	2.5203	268.3075	62-2	0.
62	1.30549	SLV1	Max	0.0837	297.9011	62-2	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

62	1.74065	SLV1	Max	-1.9876	326.3489	62-2	0.87033
62	1.74065	SLV1	Max	2.6301	433.0091	62-3	0.
62	2.17582	SLV1	Max	0.1572	455.54	62-3	0.43516
62	2.61098	SLV1	Max	-1.9393	476.9134	62-3	0.87033
62	2.61098	SLV1	Max	2.5404	557.3356	62-4	0.
62	3.04614	SLV1	Max	0.1352	573.0803	62-4	0.43516
62	3.48131	SLV1	Max	-1.9015	587.6641	62-4	0.87033
62	3.48131	SLV1	Max	2.5064	637.6349	62-5	0.
62	3.91647	SLV1	Max	0.1325	646.5357	62-5	0.43516
62	4.35163	SLV1	Max	-1.8749	654.2742	62-5	0.87033
62	0.	SLV1	Min	2.3243	42.3001	62-1	0.
62	0.43516	SLV1	Min	-0.0133	68.6945	62-1	0.43516
62	0.87033	SLV1	Min	-2.742	93.7988	62-1	0.87033
62	0.87033	SLV1	Min	1.8749	172.6155	62-2	0.
62	1.30549	SLV1	Min	-0.2145	192.1134	62-2	0.43516
62	1.74065	SLV1	Min	-2.6693	210.427	62-2	0.87033
62	1.74065	SLV1	Min	1.9565	272.7754	62-3	0.
62	2.17582	SLV1	Min	-0.1365	286.4943	62-3	0.43516
62	2.61098	SLV1	Min	-2.6059	299.0405	62-3	0.87033
62	2.61098	SLV1	Min	1.8883	340.6396	62-4	0.
62	3.04614	SLV1	Min	-0.1498	349.0145	62-4	0.43516
62	3.48131	SLV1	Min	-2.5565	356.2203	62-4	0.87033
62	3.48131	SLV1	Min	1.8615	377.9976	62-5	0.
62	3.91647	SLV1	Min	-0.1478	381.2713	62-5	0.43516
62	4.35163	SLV1	Min	-2.5234	383.3772	62-5	0.87033
62	0.	SLU3_DER	Max	2.6997	68.9016	62-1	0.
62	0.43516	SLU3_DER	Max	0.2303	103.4676	62-1	0.43516
62	0.87033	SLU3_DER	Max	-2.2391	136.8686	62-1	0.87033
62	0.87033	SLU3_DER	Max	2.2725	261.981	62-2	0.
62	1.30549	SLU3_DER	Max	0.0466	290.9668	62-2	0.43516
62	1.74065	SLU3_DER	Max	-2.1794	318.7877	62-2	0.87033
62	1.74065	SLU3_DER	Max	2.3795	421.9723	62-3	0.
62	2.17582	SLU3_DER	Max	0.1263	446.286	62-3	0.43516
62	2.61098	SLU3_DER	Max	-2.1269	469.4346	62-3	0.87033
62	2.61098	SLU3_DER	Max	2.334	562.1473	62-4	0.
62	3.04614	SLU3_DER	Max	0.1237	579.7541	62-4	0.43516
62	3.48131	SLU3_DER	Max	-2.0866	596.1959	62-4	0.87033
62	3.48131	SLU3_DER	Max	2.343	751.2691	62-5	0.
62	3.91647	SLU3_DER	Max	0.1423	762.596	62-5	0.43516
62	4.35163	SLU3_DER	Max	-2.0585	772.7579	62-5	0.87033
62	0.	SLU3_DER	Min	2.5443	39.9945	62-1	0.
62	0.43516	SLU3_DER	Min	0.0567	72.3634	62-1	0.43516
62	0.87033	SLU3_DER	Min	-2.431	103.5673	62-1	0.87033
62	0.87033	SLU3_DER	Min	2.0573	191.5649	62-2	0.
62	1.30549	SLU3_DER	Min	-0.1632	215.3958	62-2	0.43516
62	1.74065	SLU3_DER	Min	-2.3838	238.0617	62-2	0.87033
62	1.74065	SLU3_DER	Min	2.1466	309.9831	62-3	0.
62	2.17582	SLU3_DER	Min	-0.0997	325.7233	62-3	0.43516
62	2.61098	SLU3_DER	Min	-2.3461	340.2986	62-3	0.87033
62	2.61098	SLU3_DER	Min	2.0726	387.0449	62-4	0.
62	3.04614	SLU3_DER	Min	-0.1269	397.3772	62-4	0.43516
62	3.48131	SLU3_DER	Min	-2.3265	406.5445	62-4	0.87033
62	3.48131	SLU3_DER	Min	2.0447	427.8396	62-5	0.
62	3.91647	SLU3_DER	Min	-0.1434	433.4406	62-5	0.43516
62	4.35163	SLU3_DER	Min	-2.3314	437.8766	62-5	0.87033
62	0.	SLE1_MONTA	Max	6.8207	59.7839	62-1	0.
62	0.43516	SLE1_MONTA	Max	1.3529	144.9707	62-1	0.43516
62	0.87033	SLE1_MONTA	Max	0.7856	223.6666	62-1	0.87033
62	0.87033	SLE1_MONTA	Max	6.9266	332.829	62-2	0.
62	1.30549	SLE1_MONTA	Max	1.2416	401.342	62-2	0.43516
62	1.74065	SLE1_MONTA	Max	0.2524	463.3641	62-2	0.87033
62	1.74065	SLE1_MONTA	Max	5.31	556.128	62-3	0.
62	2.17582	SLE1_MONTA	Max	0.1686	607.8404	62-3	0.43516
62	2.61098	SLE1_MONTA	Max	-0.2808	653.0619	62-3	0.87033
62	2.61098	SLE1_MONTA	Max	4.7389	725.8941	62-4	0.
62	3.04614	SLE1_MONTA	Max	-0.3573	760.9017	62-4	0.43516
62	3.48131	SLE1_MONTA	Max	-0.8141	789.4184	62-4	0.87033
62	3.48131	SLE1_MONTA	Max	4.0793	838.3441	62-5	0.
62	3.91647	SLE1_MONTA	Max	-0.9053	856.5015	62-5	0.43516
62	4.35163	SLE1_MONTA	Max	-1.3473	868.168	62-5	0.87033
62	0.	SLE1_MONTA	Min	1.3188	-0.8175	62-1	0.
62	0.43516	SLE1_MONTA	Min	0.8281	61.867	62-1	0.43516
62	0.87033	SLE1_MONTA	Min	-4.56	118.0605	62-1	0.87033
62	0.87033	SLE1_MONTA	Min	0.7856	117.9094	62-2	0.
62	1.30549	SLE1_MONTA	Min	0.3332	167.2699	62-2	0.43516
62	1.74065	SLE1_MONTA	Min	-4.815	210.1395	62-2	0.87033
62	1.74065	SLE1_MONTA	Min	0.2523	210.0825	62-3	0.
62	2.17582	SLE1_MONTA	Min	-0.2613	246.45	62-3	0.43516
62	2.61098	SLE1_MONTA	Min	-5.4669	276.3266	62-3	0.87033
62	2.61098	SLE1_MONTA	Min	-0.2809	276.289	62-4	0.
62	3.04614	SLE1_MONTA	Min	-0.7274	299.6714	62-4	0.43516
62	3.48131	SLE1_MONTA	Min	-5.8086	316.5627	62-4	0.87033
62	3.48131	SLE1_MONTA	Min	-0.8141	316.559	62-5	0.
62	3.91647	SLE1_MONTA	Min	-1.2726	326.9568	62-5	0.43516
62	4.35163	SLE1_MONTA	Min	-6.277	330.8635	62-5	0.87033
62	0.	SLE2_DIR_Y		-0.0231	0.0434	62-1	0.
62	0.43516	SLE2_DIR_Y		-0.0475	0.0291	62-1	0.43516
62	0.87033	SLE2_DIR_Y		-0.0718	0.0148	62-1	0.87033
62	0.87033	SLE2_DIR_Y		-0.0163	0.0565	62-2	0.
62	1.30549	SLE2_DIR_Y		-0.0143	0.0445	62-2	0.43516
62	1.74065	SLE2_DIR_Y		-0.0123	0.0326	62-2	0.87033
62	1.74065	SLE2_DIR_Y		-0.0823	0.0572	62-3	0.
62	2.17582	SLE2_DIR_Y		-0.0174	0.0469	62-3	0.43516
62	2.61098	SLE2_DIR_Y		0.0475	0.0365	62-3	0.87033
62	2.61098	SLE2_DIR_Y		-0.1284	0.0584	62-4	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

62	3.04614	SLE2_DIR_Y		-0.0162	0.049	62-4	0.43516
62	3.48131	SLE2_DIR_Y		0.096	0.0397	62-4	0.87033
62	3.48131	SLE2_DIR_Y		-0.1659	0.0605	62-5	0.
62	3.91647	SLE2_DIR_Y		-0.0115	0.0516	62-5	0.43516
62	4.35163	SLE2_DIR_Y		0.1428	0.0428	62-5	0.87033
62	0.	SLE4_TOT	Max	4.2902	109.3422	62-1	0.
62	0.43516	SLE4_TOT	Max	1.0252	165.3783	62-1	0.43516
62	0.87033	SLE4_TOT	Max	-2.2398	220.2494	62-1	0.87033
62	0.87033	SLE4_TOT	Max	3.4543	430.3858	62-2	0.
62	1.30549	SLE4_TOT	Max	0.6372	479.2708	62-2	0.43516
62	1.74065	SLE4_TOT	Max	-2.1798	526.9908	62-2	0.87033
62	1.74065	SLE4_TOT	Max	3.6097	724.2371	62-3	0.
62	2.17582	SLE4_TOT	Max	0.741	766.0955	62-3	0.43516
62	2.61098	SLE4_TOT	Max	-2.1277	806.7889	62-3	0.87033
62	2.61098	SLE4_TOT	Max	3.483	983.4458	62-4	0.
62	3.04614	SLE4_TOT	Max	0.698	1018.4738	62-4	0.43516
62	3.48131	SLE4_TOT	Max	-2.087	1052.3367	62-4	0.87033
62	3.48131	SLE4_TOT	Max	3.4347	1183.7612	62-5	0.
62	3.91647	SLE4_TOT	Max	0.6878	1211.1321	62-5	0.43516
62	4.35163	SLE4_TOT	Max	-2.0592	1237.3379	62-5	0.87033
62	0.	SLE4_TOT	Min	2.5453	46.3087	62-1	0.
62	0.43516	SLE4_TOT	Min	-0.6124	76.6989	62-1	0.43516
62	0.87033	SLE4_TOT	Min	-3.77	105.924	62-1	0.87033
62	0.87033	SLE4_TOT	Min	2.058	196.4464	62-2	0.
62	1.30549	SLE4_TOT	Min	-0.804	218.3405	62-2	0.43516
62	1.74065	SLE4_TOT	Min	-3.666	239.0697	62-2	0.87033
62	1.74065	SLE4_TOT	Min	2.147	310.9094	62-3	0.
62	2.17582	SLE4_TOT	Min	-0.7146	326.4282	62-3	0.43516
62	2.61098	SLE4_TOT	Min	-3.5762	340.7819	62-3	0.87033
62	2.61098	SLE4_TOT	Min	2.0734	388.8592	62-4	0.
62	3.04614	SLE4_TOT	Min	-0.7169	398.3822	62-4	0.43516
62	3.48131	SLE4_TOT	Min	-3.5073	406.7403	62-4	0.87033
62	3.48131	SLE4_TOT	Min	2.045	431.9875	62-5	0.
62	3.91647	SLE4_TOT	Min	-0.7071	435.7122	62-5	0.43516
62	4.35163	SLE4_TOT	Min	-3.4591	438.2719	62-5	0.87033
63	0.	SLU2	Max	7.2405	161.797	63-1	0.
63	0.43516	SLU2	Max	1.8491	241.3203	63-1	0.43516
63	0.87033	SLU2	Max	-3.5423	319.2709	63-1	0.87033
63	0.87033	SLU2	Max	5.3212	621.3638	63-2	0.
63	1.30549	SLU2	Max	0.9635	692.5989	63-2	0.43516
63	1.74065	SLU2	Max	-3.3942	762.2613	63-2	0.87033
63	1.74065	SLU2	Max	5.5088	1046.1894	63-3	0.
63	2.17582	SLU2	Max	1.172	1107.1188	63-3	0.43516
63	2.61098	SLU2	Max	-3.1648	1166.4755	63-3	0.87033
63	2.61098	SLU2	Max	4.9896	1421.1471	63-4	0.
63	3.04614	SLU2	Max	0.9822	1472.1169	63-4	0.43516
63	3.48131	SLU2	Max	-3.0252	1521.5139	63-4	0.87033
63	3.48131	SLU2	Max	4.7237	1711.7021	63-5	0.
63	3.91647	SLU2	Max	0.9747	1751.5749	63-5	0.43516
63	4.35163	SLU2	Max	-2.7744	1789.8749	63-5	0.87033
63	0.	SLU2	Min	4.2594	64.7483	63-1	0.
63	0.43516	SLU2	Min	-0.878	109.9895	63-1	0.43516
63	0.87033	SLU2	Min	-6.0154	153.6579	63-1	0.87033
63	0.87033	SLU2	Min	3.1424	282.5801	63-2	0.
63	1.30549	SLU2	Min	-1.3068	314.4862	63-2	0.43516
63	1.74065	SLU2	Min	-5.7561	344.8196	63-2	0.87033
63	1.74065	SLU2	Min	3.2491	447.108	63-3	0.
63	2.17582	SLU2	Min	-1.0595	469.5763	63-3	0.43516
63	2.61098	SLU2	Min	-5.3682	490.4718	63-3	0.87033
63	2.61098	SLU2	Min	2.9431	559.0004	63-4	0.
63	3.04614	SLU2	Min	-1.0936	572.8166	63-4	0.43516
63	3.48131	SLU2	Min	-5.1303	585.0601	63-4	0.87033
63	3.48131	SLU2	Min	2.7861	621.3845	63-5	0.
63	3.91647	SLU2	Min	-0.9588	626.8688	63-5	0.43516
63	4.35163	SLU2	Min	-4.7037	630.7804	63-5	0.87033
63	0.	SLU1	Max	7.1878	161.8532	63-1	0.
63	0.43516	SLU1	Max	1.8285	241.3823	63-1	0.43516
63	0.87033	SLU1	Max	-3.5308	319.3387	63-1	0.87033
63	0.87033	SLU1	Max	5.2855	621.4567	63-2	0.
63	1.30549	SLU1	Max	0.9602	692.695	63-2	0.43516
63	1.74065	SLU1	Max	-3.365	762.3606	63-2	0.87033
63	1.74065	SLU1	Max	5.4499	1046.288	63-3	0.
63	2.17582	SLU1	Max	1.1669	1107.2191	63-3	0.43516
63	2.61098	SLU1	Max	-3.1161	1166.5775	63-3	0.87033
63	2.61098	SLU1	Max	4.9171	1421.2475	63-4	0.
63	3.04614	SLU1	Max	0.9777	1472.2176	63-4	0.43516
63	3.48131	SLU1	Max	-2.9618	1521.6149	63-4	0.87033
63	3.48131	SLU1	Max	4.6402	1711.8052	63-5	0.
63	3.91647	SLU1	Max	0.9724	1751.677	63-5	0.43516
63	4.35163	SLU1	Max	-2.6953	1789.9761	63-5	0.87033
63	0.	SLU1	Min	4.2067	64.8046	63-1	0.
63	0.43516	SLU1	Min	-0.8987	110.0515	63-1	0.43516
63	0.87033	SLU1	Min	-6.004	153.7256	63-1	0.87033
63	0.87033	SLU1	Min	3.1068	282.6729	63-2	0.
63	1.30549	SLU1	Min	-1.3101	314.5823	63-2	0.43516
63	1.74065	SLU1	Min	-5.727	344.9189	63-2	0.87033
63	1.74065	SLU1	Min	3.1903	447.2066	63-3	0.
63	2.17582	SLU1	Min	-1.0646	469.6766	63-3	0.43516
63	2.61098	SLU1	Min	-5.3194	490.5738	63-3	0.87033
63	2.61098	SLU1	Min	2.8706	559.1007	63-4	0.
63	3.04614	SLU1	Min	-1.0981	572.9173	63-4	0.43516
63	3.48131	SLU1	Min	-5.0669	585.1611	63-4	0.87033
63	3.48131	SLU1	Min	2.7026	621.4876	63-5	0.
63	3.91647	SLU1	Min	-0.961	626.971	63-5	0.43516
63	4.35163	SLU1	Min	-4.6246	630.8816	63-5	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

63	0.	SLV1	Max	3.6717	68.389	63-1	0.
63	0.43516	SLV1	Max	0.4798	105.8824	63-1	0.43516
63	0.87033	SLV1	Max	-2.2816	142.3828	63-1	0.87033
63	0.87033	SLV1	Max	2.7109	268.95	63-2	0.
63	1.30549	SLV1	Max	0.0687	298.9533	63-2	0.43516
63	1.74065	SLV1	Max	-2.1849	327.8188	63-2	0.87033
63	1.74065	SLV1	Max	2.8035	434.5827	63-3	0.
63	2.17582	SLV1	Max	0.1886	457.4303	63-3	0.43516
63	2.61098	SLV1	Max	-2.0363	479.1236	63-3	0.87033
63	2.61098	SLV1	Max	2.5408	559.7763	63-4	0.
63	3.04614	SLV1	Max	0.1137	575.772	63-4	0.43516
63	3.48131	SLV1	Max	-1.947	590.6079	63-4	0.87033
63	3.48131	SLV1	Max	2.4087	641.0682	63-5	0.
63	3.91647	SLV1	Max	0.1401	650.1839	63-5	0.43516
63	4.35163	SLV1	Max	-1.7827	658.1375	63-5	0.87033
63	0.	SLV1	Min	2.7449	42.2807	63-1	0.
63	0.43516	SLV1	Min	0.0606	69.4736	63-1	0.43516
63	0.87033	SLV1	Min	-3.0543	95.3294	63-1	0.87033
63	0.87033	SLV1	Min	2.0215	173.2655	63-2	0.
63	1.30549	SLV1	Min	-0.2586	193.1842	63-2	0.43516
63	1.74065	SLV1	Min	-2.9272	211.9106	63-2	0.87033
63	1.74065	SLV1	Min	2.0901	273.3133	63-3	0.
63	2.17582	SLV1	Min	-0.1253	287.2865	63-3	0.43516
63	2.61098	SLV1	Min	-2.7306	300.0839	63-3	0.87033
63	2.61098	SLV1	Min	1.8919	340.9958	63-4	0.
63	3.04614	SLV1	Min	-0.1771	349.5449	63-4	0.43516
63	3.48131	SLV1	Min	-2.6124	356.9239	63-4	0.87033
63	3.48131	SLV1	Min	1.7916	378.5288	63-5	0.
63	3.91647	SLV1	Min	-0.1293	381.9415	63-5	0.43516
63	4.35163	SLV1	Min	-2.3959	384.1862	63-5	0.87033
63	0.	SLU3_DER	Max	3.2087	67.431	63-1	0.
63	0.43516	SLU3_DER	Max	0.3557	102.0713	63-1	0.43516
63	0.87033	SLU3_DER	Max	-2.4973	135.5467	63-1	0.87033
63	0.87033	SLU3_DER	Max	2.433	257.902	63-2	0.
63	1.30549	SLU3_DER	Max	0.0205	286.7527	63-2	0.43516
63	1.74065	SLU3_DER	Max	-2.392	314.4384	63-2	0.87033
63	1.74065	SLU3_DER	Max	2.5298	417.0758	63-3	0.
63	2.17582	SLU3_DER	Max	0.1492	441.6068	63-3	0.43516
63	2.61098	SLU3_DER	Max	-2.2315	464.9729	63-3	0.87033
63	2.61098	SLU3_DER	Max	2.3058	557.8778	63-4	0.
63	3.04614	SLU3_DER	Max	0.0866	575.4726	63-4	0.43516
63	3.48131	SLU3_DER	Max	-2.1325	591.9023	63-4	0.87033
63	3.48131	SLU3_DER	Max	2.2353	746.9291	63-5	0.
63	3.91647	SLU3_DER	Max	0.1395	758.5466	63-5	0.43516
63	4.35163	SLU3_DER	Max	-1.9563	768.9991	63-5	0.87033
63	0.	SLU3_DER	Min	3.0026	37.6228	63-1	0.
63	0.43516	SLU3_DER	Min	0.1548	70.9417	63-1	0.43516
63	0.87033	SLU3_DER	Min	-2.6931	103.0955	63-1	0.87033
63	0.87033	SLU3_DER	Min	2.2159	189.8916	63-2	0.
63	1.30549	SLU3_DER	Min	-0.1967	214.6099	63-2	0.43516
63	1.74065	SLU3_DER	Min	-2.6093	238.1633	63-2	0.87033
63	1.74065	SLU3_DER	Min	2.2899	309.8186	63-3	0.
63	2.17582	SLU3_DER	Min	-0.0716	325.9387	63-3	0.43516
63	2.61098	SLU3_DER	Min	-2.433	340.8937	63-3	0.87033
63	2.61098	SLU3_DER	Min	2.0752	386.9544	63-4	0.
63	3.04614	SLU3_DER	Min	-0.142	397.794	63-4	0.43516
63	3.48131	SLU3_DER	Min	-2.3592	407.4686	63-4	0.87033
63	3.48131	SLU3_DER	Min	1.9646	428.9106	63-5	0.
63	3.91647	SLU3_DER	Min	-0.1069	434.6867	63-5	0.43516
63	4.35163	SLU3_DER	Min	-2.1785	439.2978	63-5	0.87033
63	0.	SLE1_MONTA	Max	8.8458	60.4214	63-1	0.
63	0.43516	SLE1_MONTA	Max	2.1902	146.0158	63-1	0.43516
63	0.87033	SLE1_MONTA	Max	1.1804	225.1192	63-1	0.87033
63	0.87033	SLE1_MONTA	Max	7.6585	334.6081	63-2	0.
63	1.30549	SLE1_MONTA	Max	1.386	403.6083	63-2	0.43516
63	1.74065	SLE1_MONTA	Max	0.3966	466.1175	63-2	0.87033
63	1.74065	SLE1_MONTA	Max	5.7856	559.1238	63-3	0.
63	2.17582	SLE1_MONTA	Max	0.207	611.2546	63-3	0.43516
63	2.61098	SLE1_MONTA	Max	-0.3872	656.8945	63-3	0.87033
63	2.61098	SLE1_MONTA	Max	4.5524	729.8555	63-4	0.
63	3.04614	SLE1_MONTA	Max	-0.6025	765.2269	63-4	0.43516
63	3.48131	SLE1_MONTA	Max	-1.1706	794.1073	63-4	0.87033
63	3.48131	SLE1_MONTA	Max	3.4859	843.1035	63-5	0.
63	3.91647	SLE1_MONTA	Max	-1.3864	861.5799	63-5	0.43516
63	4.35163	SLE1_MONTA	Max	-1.9547	873.5653	63-5	0.87033
63	0.	SLE1_MONTA	Min	1.9641	-1.1112	63-1	0.
63	0.43516	SLE1_MONTA	Min	1.3591	62.0704	63-1	0.43516
63	0.87033	SLE1_MONTA	Min	-4.8918	118.761	63-1	0.87033
63	0.87033	SLE1_MONTA	Min	1.1803	118.6645	63-2	0.
63	1.30549	SLE1_MONTA	Min	0.5849	168.3422	63-2	0.43516
63	1.74065	SLE1_MONTA	Min	-5.2937	211.5289	63-2	0.87033
63	1.74065	SLE1_MONTA	Min	0.3966	211.4905	63-3	0.
63	2.17582	SLE1_MONTA	Min	-0.216	248.1502	63-3	0.43516
63	2.61098	SLE1_MONTA	Min	-5.828	278.3189	63-3	0.87033
63	2.61098	SLE1_MONTA	Min	-0.3872	278.2994	63-4	0.
63	3.04614	SLE1_MONTA	Min	-1.0408	301.9759	63-4	0.43516
63	3.48131	SLE1_MONTA	Min	-6.2812	319.1614	63-4	0.87033
63	3.48131	SLE1_MONTA	Min	-1.1715	319.153	63-5	0.
63	3.91647	SLE1_MONTA	Min	-1.7299	329.8453	63-5	0.43516
63	4.35163	SLE1_MONTA	Min	-6.5993	334.0466	63-5	0.87033
63	0.	SLE2_DIR_Y	Max	-0.1357	0.0692	63-1	0.
63	0.43516	SLE2_DIR_Y	Max	-0.0621	0.0546	63-1	0.43516
63	0.87033	SLE2_DIR_Y	Max	0.0116	0.04	63-1	0.87033
63	0.87033	SLE2_DIR_Y	Max	-0.0866	0.0971	63-2	0.
63	1.30549	SLE2_DIR_Y	Max	-0.0106	0.0845	63-2	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

63	1.74065	SLE2_DIR_Y		0.0655	0.0719	63-2	0.87033
63	1.74065	SLE2_DIR_Y		-0.1533	0.0998	63-3	0.
63	2.17582	SLE2_DIR_Y		-0.0162	0.0887	63-3	0.43516
63	2.61098	SLE2_DIR_Y		0.1209	0.0776	63-3	0.87033
63	2.61098	SLE2_DIR_Y		-0.1897	0.1016	63-4	0.
63	3.04614	SLE2_DIR_Y		-0.0148	0.0913	63-4	0.43516
63	3.48131	SLE2_DIR_Y		0.1602	0.081	63-4	0.87033
63	3.48131	SLE2_DIR_Y		-0.2177	0.1044	63-5	0.
63	3.91647	SLE2_DIR_Y		-0.0078	0.0944	63-5	0.43516
63	4.35163	SLE2_DIR_Y		0.2022	0.0844	63-5	0.87033
63	0.	SLE4_TOT	Max	5.0585	110.4481	63-1	0.
63	0.43516	SLE4_TOT	Max	1.2806	166.6317	63-1	0.43516
63	0.87033	SLE4_TOT	Max	-2.4974	221.6504	63-1	0.87033
63	0.87033	SLE4_TOT	Max	3.7184	431.07	63-2	0.
63	1.30549	SLE4_TOT	Max	0.6626	480.5566	63-2	0.43516
63	1.74065	SLE4_TOT	Max	-2.3932	528.8781	63-2	0.87033
63	1.74065	SLE4_TOT	Max	3.8492	725.566	63-3	0.
63	2.17582	SLE4_TOT	Max	0.8089	767.8483	63-3	0.43516
63	2.61098	SLE4_TOT	Max	-2.2315	808.9656	63-3	0.87033
63	2.61098	SLE4_TOT	Max	3.4865	985.2154	63-4	0.
63	3.04614	SLE4_TOT	Max	0.6759	1020.5437	63-4	0.43516
63	3.48131	SLE4_TOT	Max	-2.1346	1054.707	63-4	0.87033
63	3.48131	SLE4_TOT	Max	3.3008	1186.2111	63-5	0.
63	3.91647	SLE4_TOT	Max	0.6723	1213.8068	63-5	0.43516
63	4.35163	SLE4_TOT	Max	-1.9563	1240.2376	63-5	0.87033
63	0.	SLE4_TOT	Min	3.0028	45.2538	63-1	0.
63	0.43516	SLE4_TOT	Min	-0.6001	76.9267	63-1	0.43516
63	0.87033	SLE4_TOT	Min	-4.2029	107.4345	63-1	0.87033
63	0.87033	SLE4_TOT	Min	2.216	197.5112	63-2	0.
63	1.30549	SLE4_TOT	Min	-0.903	219.8801	63-2	0.43516
63	1.74065	SLE4_TOT	Min	-4.022	241.0841	63-2	0.87033
63	1.74065	SLE4_TOT	Min	2.291	312.6498	63-3	0.
63	2.17582	SLE4_TOT	Min	-0.73	328.4078	63-3	0.43516
63	2.61098	SLE4_TOT	Min	-3.7509	343.0008	63-3	0.87033
63	2.61098	SLE4_TOT	Min	2.0752	390.9498	63-4	0.
63	3.04614	SLE4_TOT	Min	-0.7548	400.6602	63-4	0.43516
63	3.48131	SLE4_TOT	Min	-3.5848	409.2056	63-4	0.87033
63	3.48131	SLE4_TOT	Min	1.9665	434.6281	63-5	0.
63	3.91647	SLE4_TOT	Min	-0.6601	438.5209	63-5	0.43516
63	4.35163	SLE4_TOT	Min	-3.2867	441.2488	63-5	0.87033
64	0.	SLU2	Max	11.8737	159.3426	64-1	0.
64	0.43516	SLU2	Max	3.3144	235.9546	64-1	0.43516
64	0.87033	SLU2	Max	-5.245	310.9938	64-1	0.87033
64	0.87033	SLU2	Max	7.4073	606.1437	64-2	0.
64	1.30549	SLU2	Max	1.3288	676.3559	64-2	0.43516
64	1.74065	SLU2	Max	-4.7496	744.9953	64-2	0.87033
64	1.74065	SLU2	Max	6.9431	1024.4814	64-3	0.
64	2.17582	SLU2	Max	1.3447	1084.9132	64-3	0.43516
64	2.61098	SLU2	Max	-4.2537	1143.7723	64-3	0.87033
64	2.61098	SLU2	Max	5.5148	1396.4491	64-4	0.
64	3.04614	SLU2	Max	1.1234	1447.0726	64-4	0.43516
64	3.48131	SLU2	Max	-3.268	1496.1235	64-4	0.87033
64	3.48131	SLU2	Max	3.8939	1685.7899	64-5	0.
64	3.91647	SLU2	Max	0.5892	1725.3921	64-5	0.43516
64	4.35163	SLU2	Max	-2.7154	1763.4215	64-5	0.87033
64	0.	SLU2	Min	6.99	59.7112	64-1	0.
64	0.43516	SLU2	Min	-0.9543	105.9915	64-1	0.43516
64	0.87033	SLU2	Min	-8.8986	150.6991	64-1	0.87033
64	0.87033	SLU2	Min	4.3753	274.5265	64-2	0.
64	1.30549	SLU2	Min	-1.843	307.3561	64-2	0.43516
64	1.74065	SLU2	Min	-8.0614	338.6129	64-2	0.87033
64	1.74065	SLU2	Min	4.0911	438.6167	64-3	0.
64	2.17582	SLU2	Min	-1.5561	461.2576	64-3	0.43516
64	2.61098	SLU2	Min	-7.2032	482.3257	64-3	0.87033
64	2.61098	SLU2	Min	3.251	550.0924	64-4	0.
64	3.04614	SLU2	Min	-1.1508	563.7684	64-4	0.43516
64	3.48131	SLU2	Min	-5.5526	575.8717	64-4	0.87033
64	3.48131	SLU2	Min	2.2922	611.9759	64-5	0.
64	3.91647	SLU2	Min	-1.1776	617.2217	64-5	0.43516
64	4.35163	SLU2	Min	-4.6473	620.8947	64-5	0.87033
64	0.	SLU1	Max	11.8017	159.3897	64-1	0.
64	0.43516	SLU1	Max	3.2936	236.0077	64-1	0.43516
64	0.87033	SLU1	Max	-5.2145	311.0529	64-1	0.87033
64	0.87033	SLU1	Max	7.3575	606.222	64-2	0.
64	1.30549	SLU1	Max	1.3274	676.438	64-2	0.43516
64	1.74065	SLU1	Max	-4.7027	745.0811	64-2	0.87033
64	1.74065	SLU1	Max	6.8731	1024.5651	64-3	0.
64	2.17582	SLU1	Max	1.3402	1084.9993	64-3	0.43516
64	2.61098	SLU1	Max	-4.1926	1143.8608	64-3	0.87033
64	2.61098	SLU1	Max	5.4375	1396.5341	64-4	0.
64	3.04614	SLU1	Max	1.1219	1447.1591	64-4	0.43516
64	3.48131	SLU1	Max	-3.1936	1496.2112	64-4	0.87033
64	3.48131	SLU1	Max	3.8086	1685.8767	64-5	0.
64	3.91647	SLU1	Max	0.5872	1725.4792	64-5	0.43516
64	4.35163	SLU1	Max	-2.6341	1763.5089	64-5	0.87033
64	0.	SLU1	Min	6.9179	59.7584	64-1	0.
64	0.43516	SLU1	Min	-0.9751	106.0446	64-1	0.43516
64	0.87033	SLU1	Min	-8.8681	150.7582	64-1	0.87033
64	0.87033	SLU1	Min	4.3255	274.6048	64-2	0.
64	1.30549	SLU1	Min	-1.8445	307.4382	64-2	0.43516
64	1.74065	SLU1	Min	-8.0145	338.6987	64-2	0.87033
64	1.74065	SLU1	Min	4.021	438.7004	64-3	0.
64	2.17582	SLU1	Min	-1.5605	461.3437	64-3	0.43516
64	2.61098	SLU1	Min	-7.1421	482.4142	64-3	0.87033
64	2.61098	SLU1	Min	3.1737	550.1775	64-4	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

64	3.04614	SLU1	Min	-1.1522	563.8548	64-4	0.43516
64	3.48131	SLU1	Min	-5.4781	575.9594	64-4	0.87033
64	3.48131	SLU1	Min	2.2069	612.0627	64-5	0.
64	3.91647	SLU1	Min	-1.1796	617.3088	64-5	0.43516
64	4.35163	SLU1	Min	-4.566	620.9821	64-5	0.87033
64	0.	SLV1	Max	6.0215	65.5244	64-1	0.
64	0.43516	SLV1	Max	1.0038	102.6055	64-1	0.43516
64	0.87033	SLV1	Max	-3.3818	138.7418	64-1	0.87033
64	0.87033	SLV1	Max	3.7704	262.2377	64-2	0.
64	1.30549	SLV1	Max	0.0883	291.9606	64-2	0.43516
64	1.74065	SLV1	Max	-3.0608	320.5521	64-2	0.87033
64	1.74065	SLV1	Max	3.5276	425.7354	64-3	0.
64	2.17582	SLV1	Max	0.1445	448.3906	64-3	0.43516
64	2.61098	SLV1	Max	-2.7402	469.894	64-3	0.87033
64	2.61098	SLV1	Max	2.8097	550.0405	64-4	0.
64	3.04614	SLV1	Max	0.1566	565.8346	64-4	0.43516
64	3.48131	SLV1	Max	-2.1038	580.4686	64-4	0.87033
64	3.48131	SLV1	Max	1.9805	630.7962	64-5	0.
64	3.91647	SLV1	Max	-0.0344	639.6417	64-5	0.43516
64	4.35163	SLV1	Max	-1.764	647.3241	64-5	0.87033
64	0.	SLV1	Min	4.5079	40.3974	64-1	0.
64	0.43516	SLV1	Min	0.3109	67.9549	64-1	0.43516
64	0.87033	SLV1	Min	-4.5181	94.1272	64-1	0.87033
64	0.87033	SLV1	Min	2.8184	170.0234	64-2	0.
64	1.30549	SLV1	Min	-0.3711	190.0323	64-2	0.43516
64	1.74065	SLV1	Min	-4.0935	208.8426	64-2	0.87033
64	1.74065	SLV1	Min	2.6348	268.9075	64-3	0.
64	2.17582	SLV1	Min	-0.2662	282.7934	64-3	0.43516
64	2.61098	SLV1	Min	-3.6655	295.5012	64-3	0.87033
64	2.61098	SLV1	Min	2.0965	335.716	64-4	0.
64	3.04614	SLV1	Min	-0.1653	344.1343	64-4	0.43516
64	3.48131	SLV1	Min	-2.8197	351.3827	64-4	0.87033
64	3.48131	SLV1	Min	1.4729	372.6899	64-5	0.
64	3.91647	SLV1	Min	-0.3061	375.9906	64-5	0.43516
64	4.35163	SLV1	Min	-2.3704	378.1245	64-5	0.87033
64	0.	SLU3_DER	Max	5.5855	63.0142	64-1	0.
64	0.43516	SLU3_DER	Max	0.9438	96.9345	64-1	0.43516
64	0.87033	SLU3_DER	Max	-3.698	129.6899	64-1	0.87033
64	0.87033	SLU3_DER	Max	3.5042	247.1811	64-2	0.
64	1.30549	SLU3_DER	Max	0.0777	275.2684	64-2	0.43516
64	1.74065	SLU3_DER	Max	-3.3488	302.1907	64-2	0.87033
64	1.74065	SLU3_DER	Max	3.2386	402.0799	64-3	0.
64	2.17582	SLU3_DER	Max	0.1203	425.8961	64-3	0.43516
64	2.61098	SLU3_DER	Max	-2.9981	448.5473	64-3	0.87033
64	2.61098	SLU3_DER	Max	2.5913	540.8619	64-4	0.
64	3.04614	SLU3_DER	Max	0.1435	557.8127	64-4	0.43516
64	3.48131	SLU3_DER	Max	-2.3042	573.5984	64-4	0.87033
64	3.48131	SLU3_DER	Max	1.7449	729.7892	64-5	0.
64	3.91647	SLU3_DER	Max	-0.0864	740.7531	64-5	0.43516
64	4.35163	SLU3_DER	Max	-1.9177	750.5521	64-5	0.87033
64	0.	SLU3_DER	Min	4.9279	32.34	64-1	0.
64	0.43516	SLU3_DER	Min	0.3801	65.5436	64-1	0.43516
64	0.87033	SLU3_DER	Min	-4.1677	97.5821	64-1	0.87033
64	0.87033	SLU3_DER	Min	3.0853	182.3255	64-2	0.
64	1.30549	SLU3_DER	Min	-0.3375	206.9236	64-2	0.43516
64	1.74065	SLU3_DER	Min	-3.7604	230.3567	64-2	0.87033
64	1.74065	SLU3_DER	Min	2.8845	301.3716	64-3	0.
64	2.17582	SLU3_DER	Min	-0.2556	317.2558	64-3	0.43516
64	2.61098	SLU3_DER	Min	-3.3957	331.9751	64-3	0.87033
64	2.61098	SLU3_DER	Min	2.2928	378.1633	64-4	0.
64	3.04614	SLU3_DER	Min	-0.1145	388.6599	64-4	0.43516
64	3.48131	SLU3_DER	Min	-2.5218	397.9916	64-4	0.87033
64	3.48131	SLU3_DER	Min	1.6163	419.905	64-5	0.
64	3.91647	SLU3_DER	Min	-0.2751	425.2823	64-5	0.43516
64	4.35163	SLU3_DER	Min	-2.1664	429.4946	64-5	0.87033
64	0.	SLE1_MONTA	Max	13.8488	60.5244	64-1	0.
64	0.43516	SLE1_MONTA	Max	3.9109	146.1632	64-1	0.43516
64	0.87033	SLE1_MONTA	Max	1.8568	225.311	64-1	0.87033
64	0.87033	SLE1_MONTA	Max	10.0861	334.7207	64-2	0.
64	1.30549	SLE1_MONTA	Max	1.8259	404.056	64-2	0.43516
64	1.74065	SLE1_MONTA	Max	0.5752	466.9003	64-2	0.87033
64	1.74065	SLE1_MONTA	Max	7.0531	559.8719	64-3	0.
64	2.17582	SLE1_MONTA	Max	0.1803	612.4206	64-3	0.43516
64	2.61098	SLE1_MONTA	Max	-0.7064	658.4784	64-3	0.87033
64	2.61098	SLE1_MONTA	Max	4.726	731.4422	64-4	0.
64	3.04614	SLE1_MONTA	Max	-1.1487	767.2717	64-4	0.43516
64	3.48131	SLE1_MONTA	Max	-1.9879	796.6102	64-4	0.87033
64	3.48131	SLE1_MONTA	Max	2.0898	845.4936	64-5	0.
64	3.91647	SLE1_MONTA	Max	-2.488	864.4675	64-5	0.43516
64	4.35163	SLE1_MONTA	Max	-3.2641	876.9505	64-5	0.87033
64	0.	SLE1_MONTA	Min	3.1384	-1.5925	64-1	0.
64	0.43516	SLE1_MONTA	Min	2.1826	62.2745	64-1	0.43516
64	0.87033	SLE1_MONTA	Min	-6.657	119.6506	64-1	0.87033
64	0.87033	SLE1_MONTA	Min	1.8568	119.2144	64-2	0.
64	1.30549	SLE1_MONTA	Min	0.9305	169.5765	64-2	0.43516
64	1.74065	SLE1_MONTA	Min	-7.0054	213.4477	64-2	0.87033
64	1.74065	SLE1_MONTA	Min	0.5752	213.3216	64-3	0.
64	2.17582	SLE1_MONTA	Min	-0.5499	250.5468	64-3	0.43516
64	2.61098	SLE1_MONTA	Min	-7.6611	281.281	64-3	0.87033
64	2.61098	SLE1_MONTA	Min	-0.7076	281.2557	64-4	0.
64	3.04614	SLE1_MONTA	Min	-1.5817	305.4485	64-4	0.43516
64	3.48131	SLE1_MONTA	Min	-7.4823	323.1504	64-4	0.87033
64	3.48131	SLE1_MONTA	Min	-1.988	323.1504	64-5	0.
64	3.91647	SLE1_MONTA	Min	-3.1328	334.3487	64-5	0.43516
64	4.35163	SLE1_MONTA	Min	-8.0792	339.0561	64-5	0.87033



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 359 di 637

64	0.	SLE2_DIR_Y		-0.2592	0.0903	64-1	0.
64	0.43516	SLE2_DIR_Y		-0.0746	0.0784	64-1	0.43516
64	0.87033	SLE2_DIR_Y		0.1099	0.0666	64-1	0.87033
64	0.87033	SLE2_DIR_Y		-0.1739	0.1301	64-2	0.
64	1.30549	SLE2_DIR_Y		-0.0057	0.1202	64-2	0.43516
64	1.74065	SLE2_DIR_Y		0.1625	0.1103	64-2	0.87033
64	1.74065	SLE2_DIR_Y		-0.2371	0.1342	64-3	0.
64	2.17582	SLE2_DIR_Y		-0.0136	0.1259	64-3	0.43516
64	2.61098	SLE2_DIR_Y		0.2098	0.1175	64-3	0.87033
64	2.61098	SLE2_DIR_Y		-0.2579	0.1354	64-4	0.
64	3.04614	SLE2_DIR_Y		-0.0068	0.1279	64-4	0.43516
64	3.48131	SLE2_DIR_Y		0.2444	0.1204	64-4	0.87033
64	3.48131	SLE2_DIR_Y		-0.2727	0.1381	64-5	0.
64	3.91647	SLE2_DIR_Y		-0.0005	0.1308	64-5	0.43516
64	4.35163	SLE2_DIR_Y		0.2627	0.1235	64-5	0.87033
64	0.	SLE4_TOT	Max	8.296	106.3911	64-1	0.
64	0.43516	SLE4_TOT	Max	2.299	161.7419	64-1	0.43516
64	0.87033	SLE4_TOT	Max	-3.698	215.9278	64-1	0.87033
64	0.87033	SLE4_TOT	Max	5.1763	420.543	64-2	0.
64	1.30549	SLE4_TOT	Max	0.9138	469.3214	64-2	0.43516
64	1.74065	SLE4_TOT	Max	-3.3488	516.9347	64-2	0.87033
64	1.74065	SLE4_TOT	Max	4.8513	710.5475	64-3	0.
64	2.17582	SLE4_TOT	Max	0.9259	752.4816	64-3	0.43516
64	2.61098	SLE4_TOT	Max	-2.9995	793.2507	64-3	0.87033
64	2.61098	SLE4_TOT	Max	3.8538	968.1175	64-4	0.
64	3.04614	SLE4_TOT	Max	0.7748	1003.1995	64-4	0.43516
64	3.48131	SLE4_TOT	Max	-2.3042	1037.1164	64-4	0.87033
64	3.48131	SLE4_TOT	Max	2.7207	1168.2483	64-5	0.
64	3.91647	SLE4_TOT	Max	0.3967	1195.6461	64-5	0.43516
64	4.35163	SLE4_TOT	Max	-1.9274	1221.8789	64-5	0.87033
64	0.	SLE4_TOT	Min	4.9279	41.7548	64-1	0.
64	0.43516	SLE4_TOT	Min	-0.6449	74.1497	64-1	0.43516
64	0.87033	SLE4_TOT	Min	-6.2176	105.3797	64-1	0.87033
64	0.87033	SLE4_TOT	Min	3.0853	192.0719	64-2	0.
64	1.30549	SLE4_TOT	Min	-1.2737	214.9539	64-2	0.43516
64	1.74065	SLE4_TOT	Min	-5.6327	236.671	64-2	0.87033
64	1.74065	SLE4_TOT	Min	2.8845	306.609	64-3	0.
64	2.17582	SLE4_TOT	Min	-1.0745	322.4273	64-3	0.43516
64	2.61098	SLE4_TOT	Min	-5.0335	337.0806	64-3	0.87033
64	2.61098	SLE4_TOT	Min	2.2966	384.4687	64-4	0.
64	3.04614	SLE4_TOT	Min	-0.7915	394.0469	64-4	0.43516
64	3.48131	SLE4_TOT	Min	-3.8796	402.46	64-4	0.87033
64	3.48131	SLE4_TOT	Min	1.6163	427.6869	64-5	0.
64	3.91647	SLE4_TOT	Min	-0.8158	431.3906	64-5	0.43516
64	4.35163	SLE4_TOT	Min	-3.2478	433.9293	64-5	0.87033
65	0.	SLU2	Max	23.1925	124.1961	65-1	0.
65	0.43516	SLU2	Max	6.6812	199.1171	65-1	0.43516
65	0.87033	SLU2	Max	-9.8301	272.4652	65-1	0.87033
65	0.87033	SLU2	Max	12.2549	527.9027	65-2	0.
65	1.30549	SLU2	Max	1.8555	595.1391	65-2	0.43516
65	1.74065	SLU2	Max	-8.5439	660.8028	65-2	0.87033
65	1.74065	SLU2	Max	10.2566	910.5733	65-3	0.
65	2.17582	SLU2	Max	1.723	969.4267	65-3	0.43516
65	2.61098	SLU2	Max	-6.8105	1026.7072	65-3	0.87033
65	2.61098	SLU2	Max	6.1963	1258.3187	65-4	0.
65	3.04614	SLU2	Max	0.4147	1310.1047	65-4	0.43516
65	3.48131	SLU2	Max	-5.367	1360.318	65-4	0.87033
65	3.48131	SLU2	Max	3.1351	1558.3558	65-5	0.
65	3.91647	SLU2	Max	0.3083	1605.29	65-5	0.43516
65	4.35163	SLU2	Max	-2.5184	1650.6515	65-5	0.87033
65	0.	SLU2	Min	13.6008	45.9713	65-1	0.
65	0.43516	SLU2	Min	-1.5631	87.3778	65-1	0.43516
65	0.87033	SLU2	Min	-16.727	127.2115	65-1	0.87033
65	0.87033	SLU2	Min	7.2042	236.1322	65-2	0.
65	1.30549	SLU2	Min	-3.6602	265.6483	65-2	0.43516
65	1.74065	SLU2	Min	-14.5246	293.5917	65-2	0.87033
65	1.74065	SLU2	Min	6.03	385.2381	65-3	0.
65	2.17582	SLU2	Min	-2.7777	405.9334	65-3	0.43516
65	2.61098	SLU2	Min	-11.5855	425.0559	65-3	0.87033
65	2.61098	SLU2	Min	3.6453	487.9641	65-4	0.
65	3.04614	SLU2	Min	-2.7232	500.6792	65-4	0.43516
65	3.48131	SLU2	Min	-9.0918	511.8216	65-4	0.87033
65	3.48131	SLU2	Min	1.8075	549.0292	65-5	0.
65	3.91647	SLU2	Min	-1.265	554.0012	65-5	0.43516
65	4.35163	SLU2	Min	-4.3375	557.4006	65-5	0.87033
65	0.	SLU1	Max	23.1328	124.2066	65-1	0.
65	0.43516	SLU1	Max	6.6677	199.1302	65-1	0.43516
65	0.87033	SLU1	Max	-9.7975	272.481	65-1	0.87033
65	0.87033	SLU1	Max	12.2074	527.912	65-2	0.
65	1.30549	SLU1	Max	1.8545	595.1511	65-2	0.43516
65	1.74065	SLU1	Max	-8.4985	660.8175	65-2	0.87033
65	1.74065	SLU1	Max	10.1902	910.579	65-3	0.
65	2.17582	SLU1	Max	1.7228	969.4358	65-3	0.43516
65	2.61098	SLU1	Max	-6.7447	1026.7199	65-3	0.87033
65	2.61098	SLU1	Max	6.1143	1258.3303	65-4	0.
65	3.04614	SLU1	Max	0.4115	1310.1209	65-4	0.43516
65	3.48131	SLU1	Max	-5.2913	1360.3388	65-4	0.87033
65	3.48131	SLU1	Max	3.0462	1558.3833	65-5	0.
65	3.91647	SLU1	Max	0.3152	1605.323	65-5	0.43516
65	4.35163	SLU1	Max	-2.4159	1650.6901	65-5	0.87033
65	0.	SLU1	Min	13.5411	45.9818	65-1	0.
65	0.43516	SLU1	Min	-1.5767	87.3909	65-1	0.43516
65	0.87033	SLU1	Min	-16.6944	127.2273	65-1	0.87033
65	0.87033	SLU1	Min	7.1566	236.1414	65-2	0.
65	1.30549	SLU1	Min	-3.6613	265.6603	65-2	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

65	1.74065	SLU1	Min	-14.4792	293.6064	65-2	0.87033
65	1.74065	SLU1	Min	5.9636	385.2437	65-3	0.
65	2.17582	SLU1	Min	-2.778	405.9425	65-3	0.43516
65	2.61098	SLU1	Min	-11.5196	425.0685	65-3	0.87033
65	2.61098	SLU1	Min	3.5633	487.9757	65-4	0.
65	3.04614	SLU1	Min	-2.7264	500.6954	65-4	0.43516
65	3.48131	SLU1	Min	-9.016	511.8424	65-4	0.87033
65	3.48131	SLU1	Min	1.7186	549.0566	65-5	0.
65	3.91647	SLU1	Min	-1.2582	554.0342	65-5	0.43516
65	4.35163	SLU1	Min	-4.235	557.4391	65-5	0.87033
65	0.	SLV1	Max	11.716	48.2533	65-1	0.
65	0.43516	SLV1	Max	2.1001	82.3246	65-1	0.43516
65	0.87033	SLV1	Max	-6.3448	115.3961	65-1	0.87033
65	0.87033	SLV1	Max	6.2082	220.3345	65-2	0.
65	1.30549	SLV1	Max	-0.0847	248.0838	65-2	0.43516
65	1.74065	SLV1	Max	-5.5133	274.6863	65-2	0.87033
65	1.74065	SLV1	Max	5.1959	369.6447	65-3	0.
65	2.17582	SLV1	Max	0.0412	391.031	65-3	0.43516
65	2.61098	SLV1	Max	-4.391	411.2589	65-3	0.87033
65	2.61098	SLV1	Max	3.1468	485.8047	65-4	0.
65	3.04614	SLV1	Max	-0.3818	500.8847	65-4	0.43516
65	3.48131	SLV1	Max	-3.4622	514.8023	65-4	0.87033
65	3.48131	SLV1	Max	1.6018	565.982	65-5	0.
65	3.91647	SLV1	Max	-0.1221	574.5705	65-5	0.43516
65	4.35163	SLV1	Max	-1.6167	581.9949	65-5	0.87033
65	0.	SLV1	Min	8.7833	30.9283	65-1	0.
65	0.43516	SLV1	Min	0.7434	55.9692	65-1	0.43516
65	0.87033	SLV1	Min	-8.4673	79.68	65-1	0.87033
65	0.87033	SLV1	Min	4.6471	146.3405	65-2	0.
65	1.30549	SLV1	Min	-0.9239	164.6647	65-2	0.43516
65	1.74065	SLV1	Min	-7.3592	181.8056	65-2	0.87033
65	1.74065	SLV1	Min	3.8895	236.9611	65-3	0.
65	2.17582	SLV1	Min	-0.6295	249.775	65-3	0.43516
65	2.61098	SLV1	Min	-5.8709	261.4173	65-3	0.87033
65	2.61098	SLV1	Min	2.3455	298.8349	65-4	0.
65	3.04614	SLV1	Min	-0.9177	306.6701	65-4	0.43516
65	3.48131	SLV1	Min	-4.6291	313.3377	65-4	0.87033
65	3.48131	SLV1	Min	1.1849	335.3881	65-5	0.
65	3.91647	SLV1	Min	-0.3852	338.54	65-5	0.43516
65	4.35163	SLV1	Min	-2.1847	340.5259	65-5	0.87033
65	0.	SLU3_DER	Max	11.2629	42.6011	65-1	0.
65	0.43516	SLU3_DER	Max	2.1662	72.9395	65-1	0.43516
65	0.87033	SLU3_DER	Max	-6.9304	102.1129	65-1	0.87033
65	0.87033	SLU3_DER	Max	5.9856	194.3055	65-2	0.
65	1.30549	SLU3_DER	Max	-0.0191	220.5858	65-2	0.43516
65	1.74065	SLU3_DER	Max	-6.0238	245.701	65-2	0.87033
65	1.74065	SLU3_DER	Max	5.0714	335.4911	65-3	0.
65	2.17582	SLU3_DER	Max	0.1349	357.1464	65-3	0.43516
65	2.61098	SLU3_DER	Max	-4.8016	377.6367	65-3	0.87033
65	2.61098	SLU3_DER	Max	3.0202	462.3705	65-4	0.
65	3.04614	SLU3_DER	Max	-0.3832	478.0752	65-4	0.43516
65	3.48131	SLU3_DER	Max	-3.7867	492.6149	65-4	0.87033
65	3.48131	SLU3_DER	Max	1.5646	647.9779	65-5	0.
65	3.91647	SLU3_DER	Max	-0.1041	657.3014	65-5	0.43516
65	4.35163	SLU3_DER	Max	-1.7728	665.4599	65-5	0.87033
65	0.	SLU3_DER	Min	9.5881	23.4311	65-1	0.
65	0.43516	SLU3_DER	Min	0.7528	52.7495	65-1	0.43516
65	0.87033	SLU3_DER	Min	-8.0825	80.903	65-1	0.87033
65	0.87033	SLU3_DER	Min	5.0793	157.4507	65-2	0.
65	1.30549	SLU3_DER	Min	-1.0224	178.4726	65-2	0.43516
65	1.74065	SLU3_DER	Min	-7.1241	198.3294	65-2	0.87033
65	1.74065	SLU3_DER	Min	4.2512	264.8008	65-3	0.
65	2.17582	SLU3_DER	Min	-0.7072	278.486	65-3	0.43516
65	2.61098	SLU3_DER	Min	-5.6657	291.0063	65-3	0.87033
65	2.61098	SLU3_DER	Min	2.5703	336.0089	65-4	0.
65	3.04614	SLU3_DER	Min	-1.0185	343.9519	65-4	0.43516
65	3.48131	SLU3_DER	Min	-4.6072	350.7299	65-4	0.87033
65	3.48131	SLU3_DER	Min	1.2883	374.5235	65-5	0.
65	3.91647	SLU3_DER	Min	-0.3579	378.1507	65-5	0.43516
65	4.35163	SLU3_DER	Min	-2.0041	380.613	65-5	0.87033
65	0.	SLE1_MONTA	Max	25.7568	47.3843	65-1	0.
65	0.43516	SLE1_MONTA	Max	7.6981	130.0877	65-1	0.43516
65	0.87033	SLE1_MONTA	Max	3.3249	206.3002	65-1	0.87033
65	0.87033	SLE1_MONTA	Max	15.064	302.011	65-2	0.
65	1.30549	SLE1_MONTA	Max	2.7537	368.4872	65-2	0.43516
65	1.74065	SLE1_MONTA	Max	1.2311	428.4725	65-2	0.87033
65	1.74065	SLE1_MONTA	Max	10.0683	511.3041	65-3	0.
65	2.17582	SLE1_MONTA	Max	0.5486	561.4533	65-3	0.43516
65	2.61098	SLE1_MONTA	Max	-0.8627	605.1115	65-3	0.87033
65	2.61098	SLE1_MONTA	Max	4.9268	671.2665	65-4	0.
65	3.04614	SLE1_MONTA	Max	-1.6891	705.3638	65-4	0.43516
65	3.48131	SLE1_MONTA	Max	-2.9553	732.9702	65-4	0.87033
65	3.48131	SLE1_MONTA	Max	0.3832	782.0891	65-5	0.
65	3.91647	SLE1_MONTA	Max	-3.8928	800.5688	65-5	0.43516
65	4.35163	SLE1_MONTA	Max	-5.0502	812.5575	65-5	0.87033
65	0.	SLE1_MONTA	Min	5.4187	-2.0327	65-1	0.
65	0.43516	SLE1_MONTA	Min	3.7773	59.746	65-1	0.43516
65	0.87033	SLE1_MONTA	Min	-11.5497	115.0337	65-1	0.87033
65	0.87033	SLE1_MONTA	Min	3.3249	114.8743	65-2	0.
65	1.30549	SLE1_MONTA	Min	1.4166	163.2095	65-2	0.43516
65	1.74065	SLE1_MONTA	Min	-11.325	205.0537	65-2	0.87033
65	1.74065	SLE1_MONTA	Min	1.2311	205.0421	65-3	0.
65	2.17582	SLE1_MONTA	Min	-0.8311	240.3284	65-3	0.43516
65	2.61098	SLE1_MONTA	Min	-11.0018	269.1237	65-3	0.87033
65	2.61098	SLE1_MONTA	Min	-0.8627	269.1215	65-4	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

65	3.04614	SLE1_MONTA	Min	-3.273	291.4289	65-4	0.43516
65	3.48131	SLE1_MONTA	Min	-11.033	307.2453	65-4	0.87033
65	3.48131	SLE1_MONTA	Min	-2.9643	307.2527	65-5	0.
65	3.91647	SLE1_MONTA	Min	-4.5358	316.5814	65-5	0.43516
65	4.35163	SLE1_MONTA	Min	-9.2259	319.4192	65-5	0.87033
65	0.	SLE2_DIR_Y		-0.2623	0.075	65-1	0.
65	0.43516	SLE2_DIR_Y		-0.0596	0.0753	65-1	0.43516
65	0.87033	SLE2_DIR_Y		0.1431	0.0756	65-1	0.87033
65	0.87033	SLE2_DIR_Y		-0.1946	0.1007	65-2	0.
65	1.30549	SLE2_DIR_Y		0.0036	0.1027	65-2	0.43516
65	1.74065	SLE2_DIR_Y		0.2018	0.1048	65-2	0.87033
65	1.74065	SLE2_DIR_Y		-0.2732	0.0889	65-3	0.
65	2.17582	SLE2_DIR_Y		-0.01	0.0924	65-3	0.43516
65	2.61098	SLE2_DIR_Y		0.2533	0.0959	65-3	0.87033
65	2.61098	SLE2_DIR_Y		-0.3056	0.0823	65-4	0.
65	3.04614	SLE2_DIR_Y		0.0021	0.0867	65-4	0.43516
65	3.48131	SLE2_DIR_Y		0.3099	0.0912	65-4	0.87033
65	3.48131	SLE2_DIR_Y		-0.3509	0.0829	65-5	0.
65	3.91647	SLE2_DIR_Y		0.0171	0.0878	65-5	0.43516
65	4.35163	SLE2_DIR_Y		0.3852	0.0926	65-5	0.87033
65	0.	SLE4_TOT	Max	16.2031	71.9621	65-1	0.
65	0.43516	SLE4_TOT	Max	4.6363	123.6475	65-1	0.43516
65	0.87033	SLE4_TOT	Max	-6.9304	174.168	65-1	0.87033
65	0.87033	SLE4_TOT	Max	8.5626	342.6192	65-2	0.
65	1.30549	SLE4_TOT	Max	1.2694	389.0939	65-2	0.43516
65	1.74065	SLE4_TOT	Max	-6.0238	434.4036	65-2	0.87033
65	1.74065	SLE4_TOT	Max	7.1661	608.6624	65-3	0.
65	2.17582	SLE4_TOT	Max	1.1822	649.0443	65-3	0.43516
65	2.61098	SLE4_TOT	Max	-4.8016	688.2613	65-3	0.87033
65	2.61098	SLE4_TOT	Max	4.3293	852.3054	65-4	0.
65	3.04614	SLE4_TOT	Max	0.2703	886.5017	65-4	0.43516
65	3.48131	SLE4_TOT	Max	-3.7887	919.533	65-4	0.87033
65	3.48131	SLE4_TOT	Max	2.191	1051.5683	65-5	0.
65	3.91647	SLE4_TOT	Max	0.2079	1078.6149	65-5	0.43516
65	4.35163	SLE4_TOT	Max	-1.7753	1104.4965	65-5	0.87033
65	0.	SLE4_TOT	Min	9.5881	32.204	65-1	0.
65	0.43516	SLE4_TOT	Min	-1.0494	61.1963	65-1	0.43516
65	0.87033	SLE4_TOT	Min	-11.687	89.0236	65-1	0.87033
65	0.87033	SLE4_TOT	Min	5.0793	165.2198	65-2	0.
65	1.30549	SLE4_TOT	Min	-2.5346	185.8622	65-2	0.43516
65	1.74065	SLE4_TOT	Min	-10.1485	205.3396	65-2	0.87033
65	1.74065	SLE4_TOT	Min	4.2512	269.374	65-3	0.
65	2.17582	SLE4_TOT	Min	-1.9217	283.8873	65-3	0.43516
65	2.61098	SLE4_TOT	Min	-8.0947	297.2355	65-3	0.87033
65	2.61098	SLE4_TOT	Min	2.5702	341.2103	65-4	0.
65	3.04614	SLE4_TOT	Min	-1.8916	350.1414	65-4	0.43516
65	3.48131	SLE4_TOT	Min	-6.3534	357.9074	65-4	0.87033
65	3.48131	SLE4_TOT	Min	1.2902	383.9202	65-5	0.
65	3.91647	SLE4_TOT	Min	-0.8696	387.4375	65-5	0.43516
65	4.35163	SLE4_TOT	Min	-3.0295	389.7897	65-5	0.87033
66	0.	SLU2	Max	60.4746	40.597	66-1	0.
66	0.43516	SLU2	Max	18.5706	93.9016	66-1	0.43516
66	0.87033	SLU2	Max	-23.3333	146.1128	66-1	0.87033
66	0.87033	SLU2	Max	-9.2035	255.1287	66-2	0.
66	1.30549	SLU2	Max	-7.8625	358.2249	66-2	0.43516
66	1.74065	SLU2	Max	-6.5216	460.2276	66-2	0.87033
66	1.74065	SLU2	Max	2.2647	663.8174	66-3	0.
66	2.17582	SLU2	Max	-0.3137	750.7246	66-3	0.43516
66	2.61098	SLU2	Max	-2.8921	836.5383	66-3	0.87033
66	2.61098	SLU2	Max	-1.9641	1031.7975	66-4	0.
66	3.04614	SLU2	Max	-2.0761	1105.3634	66-4	0.43516
66	3.48131	SLU2	Max	-2.1881	1177.8358	66-4	0.87033
66	3.48131	SLU2	Max	-1.217	1340.3248	66-5	0.
66	3.91647	SLU2	Max	-1.6316	1403.4122	66-5	0.43516
66	4.35163	SLU2	Max	-2.0463	1465.4062	66-5	0.87033
66	0.	SLU2	Min	21.8348	-261.4245	66-1	0.
66	0.43516	SLU2	Min	-8.842	-175.209	66-1	0.43516
66	0.87033	SLU2	Min	-39.5188	-90.0869	66-1	0.87033
66	0.87033	SLU2	Min	-16.4976	76.9447	66-2	0.
66	1.30549	SLU2	Min	-14.4541	86.2339	66-2	0.43516
66	1.74065	SLU2	Min	-12.4106	94.4297	66-2	0.87033
66	1.74065	SLU2	Min	0.4354	205.0403	66-3	0.
66	2.17582	SLU2	Min	-2.4089	212.879	66-3	0.43516
66	2.61098	SLU2	Min	-5.2532	219.6243	66-3	0.87033
66	2.61098	SLU2	Min	-3.4057	300.9367	66-4	0.
66	3.04614	SLU2	Min	-3.6571	306.3485	66-4	0.43516
66	3.48131	SLU2	Min	-3.9084	310.667	66-4	0.87033
66	3.48131	SLU2	Min	-2.0804	360.1656	66-5	0.
66	3.91647	SLU2	Min	-2.8709	362.6625	66-5	0.43516
66	4.35163	SLU2	Min	-3.6614	364.066	66-5	0.87033
66	0.	SLU1	Max	60.467	39.9226	66-1	0.
66	0.43516	SLU1	Max	18.5654	93.1862	66-1	0.43516
66	0.87033	SLU1	Max	-23.3361	145.3564	66-1	0.87033
66	0.87033	SLU1	Max	-9.2211	254.6172	66-2	0.
66	1.30549	SLU1	Max	-7.8674	357.6902	66-2	0.43516
66	1.74065	SLU1	Max	-6.5136	459.6698	66-2	0.87033
66	1.74065	SLU1	Max	2.2415	663.4243	66-3	0.
66	2.17582	SLU1	Max	-0.3168	750.3225	66-3	0.43516
66	2.61098	SLU1	Max	-2.8752	836.1273	66-3	0.87033
66	2.61098	SLU1	Max	-1.9961	1031.5072	66-4	0.
66	3.04614	SLU1	Max	-2.0795	1105.0762	66-4	0.43516
66	3.48131	SLU1	Max	-2.1628	1177.5519	66-4	0.87033
66	3.48131	SLU1	Max	-1.2596	1340.1318	66-5	0.
66	3.91647	SLU1	Max	-1.6341	1403.2334	66-5	0.43516
66	4.35163	SLU1	Max	-2.0086	1465.2415	66-5	0.87033

PROGETTO DEFINITIVO

Tabulati di Calcolo

66	0.	SLU1	Min	21.8271	-262.0989	66-1	0.
66	0.43516	SLU1	Min	-8.8472	-175.9244	66-1	0.43516
66	0.87033	SLU1	Min	-39.5216	-90.8433	66-1	0.87033
66	0.87033	SLU1	Min	-16.5153	76.4333	66-2	0.
66	1.30549	SLU1	Min	-14.459	85.6993	66-2	0.43516
66	1.74065	SLU1	Min	-12.4027	93.8718	66-2	0.87033
66	1.74065	SLU1	Min	0.4122	204.6471	66-3	0.
66	2.17582	SLU1	Min	-2.4121	212.4769	66-3	0.43516
66	2.61098	SLU1	Min	-5.2364	219.2133	66-3	0.87033
66	2.61098	SLU1	Min	-3.4377	300.6464	66-4	0.
66	3.04614	SLU1	Min	-3.6604	306.0614	66-4	0.43516
66	3.48131	SLU1	Min	-3.8831	310.3831	66-4	0.87033
66	3.48131	SLU1	Min	-2.123	359.9726	66-5	0.
66	3.91647	SLU1	Min	-2.8734	362.4837	66-5	0.43516
66	4.35163	SLU1	Min	-3.6238	363.9014	66-5	0.87033
66	0.	SLV1	Max	30.8373	7.8238	66-1	0.
66	0.43516	SLV1	Max	6.6022	35.3121	66-1	0.43516
66	0.87033	SLV1	Max	-15.0578	63.4673	66-1	0.87033
66	0.87033	SLV1	Max	-6.1952	119.7078	66-2	0.
66	1.30549	SLV1	Max	-5.3862	149.3696	66-2	0.43516
66	1.74065	SLV1	Max	-4.5768	178.8061	66-2	0.87033
66	1.74065	SLV1	Max	1.1512	239.2825	66-3	0.
66	2.17582	SLV1	Max	-0.5266	261.8103	66-3	0.43516
66	2.61098	SLV1	Max	-1.9656	283.7332	66-3	0.87033
66	2.61098	SLV1	Max	-1.2737	335.0677	66-4	0.
66	3.04614	SLV1	Max	-1.3713	350.0856	66-4	0.43516
66	3.48131	SLV1	Max	-1.465	364.3625	66-4	0.87033
66	3.48131	SLV1	Max	-0.7894	398.395	66-5	0.
66	3.91647	SLV1	Max	-1.0843	405.7209	66-5	0.43516
66	4.35163	SLV1	Max	-1.3758	412.2614	66-5	0.87033
66	0.	SLV1	Min	19.9888	-69.2396	66-1	0.
66	0.43516	SLV1	Min	1.2167	-39.6112	66-1	0.43516
66	0.87033	SLV1	Min	-20.1304	-12.2696	66-1	0.87033
66	0.87033	SLV1	Min	-8.4468	56.2519	66-2	0.
66	1.30549	SLV1	Min	-7.3945	71.9355	66-2	0.43516
66	1.74065	SLV1	Min	-6.3426	86.2246	66-2	0.87033
66	1.74065	SLV1	Min	0.6503	138.8007	66-3	0.
66	2.17582	SLV1	Min	-0.8962	149.4203	66-3	0.43516
66	2.61098	SLV1	Min	-2.6815	159.0248	66-3	0.87033
66	2.61098	SLV1	Min	-1.6942	197.4201	66-4	0.
66	3.04614	SLV1	Min	-1.8449	203.6551	66-4	0.43516
66	3.48131	SLV1	Min	-1.9994	209.0111	66-4	0.87033
66	3.48131	SLV1	Min	-1.0459	231.6088	66-5	0.
66	3.91647	SLV1	Min	-1.4555	233.7833	66-5	0.43516
66	4.35163	SLV1	Min	-1.8686	235.1233	66-5	0.87033
66	0.	SLU3_DER	Max	31.6676	111.2788	66-1	0.
66	0.43516	SLU3_DER	Max	7.5983	134.5477	66-1	0.43516
66	0.87033	SLU3_DER	Max	-16.4709	157.0066	66-1	0.87033
66	0.87033	SLU3_DER	Max	-6.699	180.1138	66-2	0.
66	1.30549	SLU3_DER	Max	-5.8029	200.1004	66-2	0.43516
66	1.74065	SLU3_DER	Max	-4.9068	219.2771	66-2	0.87033
66	1.74065	SLU3_DER	Max	1.3752	292.0123	66-3	0.
66	2.17582	SLU3_DER	Max	-0.3742	311.2834	66-3	0.43516
66	2.61098	SLU3_DER	Max	-2.1236	329.7445	66-3	0.87033
66	2.61098	SLU3_DER	Max	-1.333	409.0867	66-4	0.
66	3.04614	SLU3_DER	Max	-1.4654	418.1938	66-4	0.43516
66	3.48131	SLU3_DER	Max	-1.5978	426.4909	66-4	0.87033
66	3.48131	SLU3_DER	Max	-0.8154	521.7684	66-5	0.
66	3.91647	SLU3_DER	Max	-1.1543	519.0763	66-5	0.43516
66	4.35163	SLU3_DER	Max	-1.4932	515.5742	66-5	0.87033
66	0.	SLU3_DER	Min	20.58	-106.5629	66-1	0.
66	0.43516	SLU3_DER	Min	0.7631	-83.1608	66-1	0.43516
66	0.87033	SLU3_DER	Min	-19.0538	-60.5686	66-1	0.87033
66	0.87033	SLU3_DER	Min	-7.9421	21.4684	66-2	0.
66	1.30549	SLU3_DER	Min	-7.0909	40.8115	66-2	0.43516
66	1.74065	SLU3_DER	Min	-6.2397	59.3446	66-2	0.87033
66	1.74065	SLU3_DER	Min	0.6499	125.2906	66-3	0.
66	2.17582	SLU3_DER	Min	-1.0524	140.5712	66-3	0.43516
66	2.61098	SLU3_DER	Min	-2.7546	155.042	66-3	0.87033
66	2.61098	SLU3_DER	Min	-1.4878	203.9223	66-4	0.
66	3.04614	SLU3_DER	Min	-1.7843	215.1539	66-4	0.43516
66	3.48131	SLU3_DER	Min	-2.0808	225.5755	66-4	0.87033
66	3.48131	SLU3_DER	Min	-0.9911	255.7254	66-5	0.
66	3.91647	SLU3_DER	Min	-1.5521	263.0163	66-5	0.43516
66	4.35163	SLU3_DER	Min	-2.1131	269.4972	66-5	0.87033
66	0.	SLE1_MONTA	Max	61.7664	-10.9156	66-1	0.
66	0.43516	SLE1_MONTA	Max	19.1677	24.9028	66-1	0.43516
66	0.87033	SLE1_MONTA	Max	5.6151	62.3128	66-1	0.87033
66	0.87033	SLE1_MONTA	Max	5.9891	99.8127	66-2	0.
66	1.30549	SLE1_MONTA	Max	3.9862	149.891	66-2	0.43516
66	1.74065	SLE1_MONTA	Max	2.2702	196.4964	66-2	0.87033
66	1.74065	SLE1_MONTA	Max	6.444	249.2015	66-3	0.
66	2.17582	SLE1_MONTA	Max	0.5123	287.9211	66-3	0.43516
66	2.61098	SLE1_MONTA	Max	-1.2949	323.1678	66-3	0.87033
66	2.61098	SLE1_MONTA	Max	-1.3297	369.2313	66-4	0.
66	3.04614	SLE1_MONTA	Max	-3.0541	397.0226	66-4	0.43516
66	3.48131	SLE1_MONTA	Max	-4.7786	421.3409	66-4	0.87033
66	3.48131	SLE1_MONTA	Max	-4.7988	456.2048	66-5	0.
66	3.91647	SLE1_MONTA	Max	-6.5183	473.4943	66-5	0.43516
66	4.35163	SLE1_MONTA	Max	-7.1156	487.311	66-5	0.87033
66	0.	SLE1_MONTA	Min	6.9537	-89.8635	66-1	0.
66	0.43516	SLE1_MONTA	Min	4.8891	-34.4557	66-1	0.43516
66	0.87033	SLE1_MONTA	Min	-26.2216	15.4194	66-1	0.87033
66	0.87033	SLE1_MONTA	Min	0.8008	30.8938	66-2	0.
66	1.30549	SLE1_MONTA	Min	-4.1857	53.5833	66-2	0.43516

PROGETTO DEFINITIVO

Tabulati di Calcolo

66	1.74065	SLE1_MONTA	Min	-13.1029	72.7998	66-2	0.87033
66	1.74065	SLE1_MONTA	Min	2.0041	80.0212	66-3	0.
66	2.17582	SLE1_MONTA	Min	-1.2353	96.9552	66-3	0.43516
66	2.61098	SLE1_MONTA	Min	-8.5993	110.4163	66-3	0.87033
66	2.61098	SLE1_MONTA	Min	-2.4674	115.3962	66-4	0.
66	3.04614	SLE1_MONTA	Min	-6.9129	126.3753	66-4	0.43516
66	3.48131	SLE1_MONTA	Min	-11.9415	133.8815	66-4	0.87033
66	3.48131	SLE1_MONTA	Min	-7.6076	137.0513	66-5	0.
66	3.91647	SLE1_MONTA	Min	-7.5008	141.9798	66-5	0.43516
66	4.35163	SLE1_MONTA	Min	-8.7385	143.4355	66-5	0.87033
66	0.	SLE2_DIR_Y		0.0868	-0.2789	66-1	0.
66	0.43516	SLE2_DIR_Y		0.0612	-0.2205	66-1	0.43516
66	0.87033	SLE2_DIR_Y		0.0356	-0.1621	66-1	0.87033
66	0.87033	SLE2_DIR_Y		-0.0664	-0.2233	66-2	0.
66	1.30549	SLE2_DIR_Y		-0.019	-0.1769	66-2	0.43516
66	1.74065	SLE2_DIR_Y		0.0284	-0.1305	66-2	0.87033
66	1.74065	SLE2_DIR_Y		-0.0781	-0.2006	66-3	0.
66	2.17582	SLE2_DIR_Y		0.0068	-0.1617	66-3	0.43516
66	2.61098	SLE2_DIR_Y		0.0917	-0.1229	66-3	0.87033
66	2.61098	SLE2_DIR_Y		-0.1384	-0.1951	66-4	0.
66	3.04614	SLE2_DIR_Y		-0.0418	-0.1609	66-4	0.43516
66	3.48131	SLE2_DIR_Y		0.0548	-0.1267	66-4	0.87033
66	3.48131	SLE2_DIR_Y		-0.1378	-0.1955	66-5	0.
66	3.91647	SLE2_DIR_Y		0.0994	-0.164	66-5	0.43516
66	4.35163	SLE2_DIR_Y		0.3366	-0.1325	66-5	0.87033
66	0.	SLE4_TOT	Max	42.3044	28.5008	66-1	0.
66	0.43516	SLE4_TOT	Max	12.9136	65.6721	66-1	0.43516
66	0.87033	SLE4_TOT	Max	-16.4771	102.0335	66-1	0.87033
66	0.87033	SLE4_TOT	Max	-6.6576	166.8874	66-2	0.
66	1.30549	SLE4_TOT	Max	-5.7371	229.2023	66-2	0.43516
66	1.74065	SLE4_TOT	Max	-4.8165	290.7072	66-2	0.87033
66	1.74065	SLE4_TOT	Max	1.5845	387.0891	66-3	0.
66	2.17582	SLE4_TOT	Max	-0.2584	435.4233	66-3	0.43516
66	2.61098	SLE4_TOT	Max	-2.1013	482.9475	66-3	0.87033
66	2.61098	SLE4_TOT	Max	-1.3845	576.27	66-4	0.
66	3.04614	SLE4_TOT	Max	-1.4823	611.9241	66-4	0.43516
66	3.48131	SLE4_TOT	Max	-1.5801	646.7682	66-4	0.87033
66	3.48131	SLE4_TOT	Max	-0.8581	717.5763	66-5	0.
66	3.91647	SLE4_TOT	Max	-1.1678	741.2979	66-5	0.43516
66	4.35163	SLE4_TOT	Max	-1.4774	764.2096	66-5	0.87033
66	0.	SLE4_TOT	Min	18.6023	-145.4091	66-1	0.
66	0.43516	SLE4_TOT	Min	-4.5077	-102.731	66-1	0.43516
66	0.87033	SLE4_TOT	Min	-27.6177	-60.8629	66-1	0.87033
66	0.87033	SLE4_TOT	Min	-11.5339	54.9901	66-2	0.
66	1.30549	SLE4_TOT	Min	-10.1053	61.705	66-2	0.43516
66	1.74065	SLE4_TOT	Min	-8.6767	67.6101	66-2	0.87033
66	1.74065	SLE4_TOT	Min	0.505	144.4978	66-3	0.
66	2.17582	SLE4_TOT	Min	-1.5835	150.1231	66-3	0.43516
66	2.61098	SLE4_TOT	Min	-3.672	154.9385	66-3	0.87033
66	2.61098	SLE4_TOT	Min	-2.3787	211.4828	66-4	0.
66	3.04614	SLE4_TOT	Min	-2.5553	215.3508	66-4	0.43516
66	3.48131	SLE4_TOT	Min	-2.7318	218.4088	66-4	0.87033
66	3.48131	SLE4_TOT	Min	-1.4535	252.8176	66-5	0.
66	3.91647	SLE4_TOT	Min	-2.0063	254.5943	66-5	0.43516
66	4.35163	SLE4_TOT	Min	-2.5591	255.5611	66-5	0.87033
67	0.	SLU2	Max	447.5997	-281.4984	67-1	0.
67	1.25	SLU2	Max	121.5816	738.4716	67-1	1.25
67	1.25	SLU2	Max	173.2176	1018.4781	67-2	0.
67	1.875	SLU2	Max	93.9887	1402.1255	67-2	0.625
67	2.5	SLU2	Max	14.7597	1781.2566	67-2	1.25
67	2.5	SLU2	Max	56.4355	2183.98	67-3	0.
67	3.75	SLU2	Max	1.927	2677.6589	67-3	1.25
67	0.	SLU2	Min	118.8187	-835.4978	67-1	0.
67	1.25	SLU2	Min	57.6846	-1129.2544	67-1	1.25
67	1.25	SLU2	Min	95.6551	-1349.4984	67-2	0.
67	1.875	SLU2	Min	48.4152	-1578.0705	67-2	0.625
67	2.5	SLU2	Min	1.1753	-1811.159	67-2	1.25
67	2.5	SLU2	Min	29.1596	-2024.3553	67-3	0.
67	3.75	SLU2	Min	-2.8147	-2612.2906	67-3	1.25
67	0.	SLU1	Max	430.6928	-287.082	67-1	0.
67	1.25	SLU1	Max	103.017	733.3786	67-1	1.25
67	1.25	SLU1	Max	143.739	1013.6505	67-2	0.
67	1.875	SLU1	Max	76.6248	1397.5498	67-2	0.625
67	2.5	SLU1	Max	9.5105	1776.9328	67-2	1.25
67	2.5	SLU1	Max	44.8092	2179.8772	67-3	0.
67	3.75	SLU1	Max	-0.8167	2674.1573	67-3	1.25
67	0.	SLU1	Min	101.9118	-841.0814	67-1	0.
67	1.25	SLU1	Min	39.1199	-1134.3473	67-1	1.25
67	1.25	SLU1	Min	66.1765	-1354.326	67-2	0.
67	1.875	SLU1	Min	31.0513	-1582.6462	67-2	0.625
67	2.5	SLU1	Min	-4.0739	-1815.4828	67-2	1.25
67	2.5	SLU1	Min	17.5333	-2028.4581	67-3	0.
67	3.75	SLU1	Min	-5.5584	-2615.7922	67-3	1.25
67	0.	SLV1	Max	170.6498	-237.5648	67-1	0.
67	1.25	SLV1	Max	54.4119	80.3754	67-1	1.25
67	1.25	SLV1	Max	84.7716	145.3473	67-2	0.
67	1.875	SLV1	Max	45.8545	245.8298	67-2	0.625
67	2.5	SLV1	Max	7.6323	343.2176	67-2	1.25
67	2.5	SLV1	Max	29.1549	449.748	67-3	0.
67	3.75	SLV1	Max	0.9164	525.5335	67-3	1.25
67	0.	SLV1	Min	77.8967	-380.5927	67-1	0.
67	1.25	SLV1	Min	35.5369	-353.6193	67-1	1.25
67	1.25	SLV1	Min	60.5836	-402.1277	67-2	0.
67	1.875	SLV1	Min	32.4681	-439.4774	67-2	0.625
67	2.5	SLV1	Min	3.6576	-480.4233	67-2	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

67	2.5	SLV1	Min	20.4364	-512.5514	67-3	0.
67	3.75	SLV1	Min	-0.4679	-680.4701	67-3	1.25
67	0.	SLU3_DER	Max	163.6953	-212.7636	67-1	0.
67	1.25	SLU3_DER	Max	54.6384	127.4805	67-1	1.25
67	1.25	SLU3_DER	Max	87.8587	238.3592	67-2	0.
67	1.875	SLU3_DER	Max	49.0822	350.9833	67-2	0.625
67	2.5	SLU3_DER	Max	10.3058	460.2619	67-2	1.25
67	2.5	SLU3_DER	Max	32.9753	609.8662	67-3	0.
67	3.75	SLU3_DER	Max	2.6371	708.0296	67-3	1.25
67	0.	SLU3_DER	Min	78.5106	-388.6077	67-1	0.
67	1.25	SLU3_DER	Min	40.9553	-382.2921	67-1	1.25
67	1.25	SLU3_DER	Min	67.3285	-448.9093	67-2	0.
67	1.875	SLU3_DER	Min	35.7921	-492.5412	67-2	0.625
67	2.5	SLU3_DER	Min	4.2558	-539.5185	67-2	1.25
67	2.5	SLU3_DER	Min	22.6797	-583.7577	67-3	0.
67	3.75	SLU3_DER	Min	-0.2221	-771.1723	67-3	1.25
67	0.	SLE1_MONTA	Max	236.1762	-121.3373	67-1	0.
67	1.25	SLE1_MONTA	Max	37.1185	66.7445	67-1	1.25
67	1.25	SLE1_MONTA	Max	57.4698	113.7064	67-2	0.
67	1.875	SLE1_MONTA	Max	30.3665	193.2726	67-2	0.625
67	2.5	SLE1_MONTA	Max	13.9001	269.4933	67-2	1.25
67	2.5	SLE1_MONTA	Max	17.6041	331.4272	67-3	0.
67	3.75	SLE1_MONTA	Max	112.8487	451.4402	67-3	1.25
67	0.	SLE1_MONTA	Min	23.563	-363.8275	67-1	0.
67	1.25	SLE1_MONTA	Min	-44.2269	-338.981	67-1	1.25
67	1.25	SLE1_MONTA	Min	13.0811	-368.5449	67-2	0.
67	1.875	SLE1_MONTA	Min	-17.0284	-388.0522	67-2	0.625
67	2.5	SLE1_MONTA	Min	-49.8453	-410.9049	67-2	1.25
67	2.5	SLE1_MONTA	Min	-16.6521	-424.9338	67-3	0.
67	3.75	SLE1_MONTA	Min	3.3863	-522.1856	67-3	1.25
67	0.	SLE2_DIR_Y		-3.3405	-2.3885	67-1	0.
67	1.25	SLE2_DIR_Y		-6.3837	-1.409	67-1	1.25
67	1.25	SLE2_DIR_Y		-9.9943	-1.5627	67-2	0.
67	1.875	SLE2_DIR_Y		-6.5863	-1.1676	67-2	0.625
67	2.5	SLE2_DIR_Y		-3.1784	-0.7725	67-2	1.25
67	2.5	SLE2_DIR_Y		-5.491	-0.7772	67-3	0.
67	3.75	SLE2_DIR_Y		-2.7925	-0.059	67-3	1.25
67	0.	SLE4_TOT	Max	281.8916	-201.1401	67-1	0.
67	1.25	SLE4_TOT	Max	81.592	506.1707	67-1	1.25
67	1.25	SLE4_TOT	Max	120.8199	699.1808	67-2	0.
67	1.875	SLE4_TOT	Max	65.5767	964.1689	67-2	0.625
67	2.5	SLE4_TOT	Max	10.3335	1225.8116	67-2	1.25
67	2.5	SLE4_TOT	Max	39.4582	1503.6783	67-3	0.
67	3.75	SLE4_TOT	Max	1.356	1842.9504	67-3	1.25
67	0.	SLE4_TOT	Min	83.225	-581.7298	67-1	0.
67	1.25	SLE4_TOT	Min	40.5094	-781.9161	67-1	1.25
67	1.25	SLE4_TOT	Min	67.3285	-933.9064	67-2	0.
67	1.875	SLE4_TOT	Min	34.7957	-1091.1387	67-2	0.625
67	2.5	SLE4_TOT	Min	2.263	-1251.7164	67-2	1.25
67	2.5	SLE4_TOT	Min	21.6478	-1398.6219	67-3	0.
67	3.75	SLE4_TOT	Min	-1.5023	-1805.2907	67-3	1.25
68	0.	SLU2	Max	38.7892	3019.9435	68-1	0.
68	1.25	SLU2	Max	-9.2308	3737.7139	68-1	1.25
68	1.25	SLU2	Max	4.3851	3998.1059	68-2	0.
68	1.875	SLU2	Max	-1.8367	4233.1301	68-2	0.625
68	2.5	SLU2	Max	-8.0585	4463.638	68-2	1.25
68	2.5	SLU2	Max	0.4317	4784.0866	68-3	0.
68	3.75	SLU2	Max	-3.0003	5003.5569	68-3	1.25
68	0.	SLU2	Min	21.2466	-2825.9219	68-1	0.
68	1.25	SLU2	Min	-15.8884	-3009.6213	68-1	1.25
68	1.25	SLU2	Min	2.3082	-3228.2583	68-2	0.
68	1.875	SLU2	Min	-5.6682	-3395.1998	68-2	0.625
68	2.5	SLU2	Min	-13.6447	-3566.6576	68-2	1.25
68	2.5	SLU2	Min	-0.067	-3738.6899	68-3	0.
68	3.75	SLU2	Min	-5.4178	-4229.3534	68-3	1.25
68	0.	SLU1	Max	29.9388	3016.3155	68-1	0.
68	1.25	SLU1	Max	-6.8458	3732.7627	68-1	1.25
68	1.25	SLU1	Max	3.396	3992.6964	68-2	0.
68	1.875	SLU1	Max	-1.1802	4227.1099	68-2	0.625
68	2.5	SLU1	Max	-5.7563	4457.0071	68-2	1.25
68	2.5	SLU1	Max	0.2412	4776.9223	68-3	0.
68	3.75	SLU1	Max	-3.6563	4995.2099	68-3	1.25
68	0.	SLU1	Min	12.3961	-2829.5499	68-1	0.
68	1.25	SLU1	Min	-13.5033	-3014.5725	68-1	1.25
68	1.25	SLU1	Min	1.3191	-3233.6678	68-2	0.
68	1.875	SLU1	Min	-5.0117	-3401.22	68-2	0.625
68	2.5	SLU1	Min	-11.3425	-3573.2884	68-2	1.25
68	2.5	SLU1	Min	-0.2575	-3745.8543	68-3	0.
68	3.75	SLU1	Min	-6.0739	-4237.7005	68-3	1.25
68	0.	SLV1	Max	20.0737	611.7071	68-1	0.
68	1.25	SLV1	Max	-5.8439	841.7126	68-1	1.25
68	1.25	SLV1	Max	2.2327	898.2055	68-2	0.
68	1.875	SLV1	Max	-1.5859	954.1738	68-2	0.625
68	2.5	SLV1	Max	-5.0873	1006.9092	68-2	1.25
68	2.5	SLV1	Max	0.2239	1089.3871	68-3	0.
68	3.75	SLV1	Max	-1.9232	1078.8328	68-3	1.25
68	0.	SLV1	Min	14.2365	-716.2355	68-1	0.
68	1.25	SLV1	Min	-8.0932	-680.947	68-1	1.25
68	1.25	SLV1	Min	1.5745	-725.7271	68-2	0.
68	1.875	SLV1	Min	-2.5818	-754.9206	68-2	0.625
68	2.5	SLV1	Min	-7.0553	-787.5722	68-2	1.25
68	2.5	SLV1	Min	-0.0385	-807.8468	68-3	0.
68	3.75	SLV1	Min	-2.6277	-963.8126	68-3	1.25
68	0.	SLU3_DER	Max	23.15	831.4331	68-1	0.
68	1.25	SLU3_DER	Max	-6.5095	1095.5921	68-1	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

68	1.25	SLU3_DER	Max	3.0035	1180.155	68-2	0.
68	1.875	SLU3_DER	Max	-1.3407	1251.1701	68-2	0.625
68	2.5	SLU3_DER	Max	-5.6849	1318.8398	68-2	1.25
68	2.5	SLU3_DER	Max	0.7352	1432.0013	68-3	0.
68	3.75	SLU3_DER	Max	-1.3866	1446.7999	68-3	1.25
68	0.	SLU3_DER	Min	15.9103	-816.7586	68-1	0.
68	1.25	SLU3_DER	Min	-7.828	-803.193	68-1	1.25
68	1.25	SLU3_DER	Min	1.7381	-855.6136	68-2	0.
68	1.875	SLU3_DER	Min	-2.5896	-898.1478	68-2	0.625
68	2.5	SLU3_DER	Min	-6.9173	-944.0275	68-2	1.25
68	2.5	SLU3_DER	Min	0.0574	-971.0621	68-3	0.
68	3.75	SLU3_DER	Min	-2.1407	-1159.3369	68-3	1.25
68	0.	SLE1_MONTA	Max	148.4407	505.1872	68-1	0.
68	1.25	SLE1_MONTA	Max	1.9775	665.7426	68-1	1.25
68	1.25	SLE1_MONTA	Max	2.2963	709.1808	68-2	0.
68	1.875	SLE1_MONTA	Max	-1.2981	764.8845	68-2	0.625
68	2.5	SLE1_MONTA	Max	-4.8925	817.2427	68-2	1.25
68	2.5	SLE1_MONTA	Max	-4.8399	884.5416	68-3	0.
68	3.75	SLE1_MONTA	Max	114.3184	910.0886	68-3	1.25
68	0.	SLE1_MONTA	Min	8.5714	-549.8709	68-1	0.
68	1.25	SLE1_MONTA	Min	-71.3189	-539.2447	68-1	1.25
68	1.25	SLE1_MONTA	Min	-60.4168	-578.7415	68-2	0.
68	1.875	SLE1_MONTA	Min	-67.5225	-597.4618	68-2	0.625
68	2.5	SLE1_MONTA	Min	-74.6283	-619.5276	68-2	1.25
68	2.5	SLE1_MONTA	Min	-66.4481	-656.5262	68-3	0.
68	3.75	SLE1_MONTA	Min	-12.1793	-718.1209	68-3	1.25
68	0.	SLE2_DIR_Y		-5.464	-0.0618	68-1	0.
68	1.25	SLE2_DIR_Y		-0.2741	-0.0687	68-1	1.25
68	1.25	SLE2_DIR_Y		-2.1086	-0.0874	68-2	0.
68	1.875	SLE2_DIR_Y		-0.9932	-0.0883	68-2	0.625
68	2.5	SLE2_DIR_Y		0.1223	-0.0892	68-2	1.25
68	2.5	SLE2_DIR_Y		-1.5975	-0.1434	68-3	0.
68	3.75	SLE2_DIR_Y		-0.8766	-0.156	68-3	1.25
68	0.	SLE4_TOT	Max	27.1209	2079.1648	68-1	0.
68	1.25	SLE4_TOT	Max	-6.5095	2576.1841	68-1	1.25
68	1.25	SLE4_TOT	Max	3.0608	2755.8649	68-2	0.
68	1.875	SLE4_TOT	Max	-1.3127	2918.189	68-2	0.625
68	2.5	SLE4_TOT	Max	-5.6862	3077.1676	68-2	1.25
68	2.5	SLE4_TOT	Max	0.2967	3298.4088	68-3	0.
68	3.75	SLE4_TOT	Max	-2.1088	3448.243	68-3	1.25
68	0.	SLE4_TOT	Min	15.416	-1952.4665	68-1	0.
68	1.25	SLE4_TOT	Min	-11.0997	-2077.1506	68-1	1.25
68	1.25	SLE4_TOT	Min	1.7018	-2227.8345	68-2	0.
68	1.875	SLE4_TOT	Min	-3.9175	-2342.7281	68-2	0.625
68	2.5	SLE4_TOT	Min	-9.5367	-2460.9672	68-2	1.25
68	2.5	SLE4_TOT	Min	-0.0421	-2579.3681	68-3	0.
68	3.75	SLE4_TOT	Min	-3.7731	-2919.2814	68-3	1.25
69	0.	SLU2	Max	3.8208	5233.7694	69-1	0.
69	1.25	SLU2	Max	-3.8132	5776.2013	69-1	1.25
69	1.25	SLU2	Max	-0.6585	5914.6132	69-2	0.
69	1.875	SLU2	Max	-1.6155	6064.7815	69-2	0.625
69	2.5	SLU2	Max	-2.5726	6210.4333	69-2	1.25
69	2.5	SLU2	Max	-0.743	6410.1657	69-3	0.
69	3.75	SLU2	Max	5.577	6462.8137	69-3	1.25
69	0.	SLU2	Min	2.1671	-4367.083	69-1	0.
69	1.25	SLU2	Min	-6.365	-4340.5883	69-1	1.25
69	1.25	SLU2	Min	-1.4501	-4456.2036	69-2	0.
69	1.875	SLU2	Min	-2.8698	-4523.2447	69-2	0.625
69	2.5	SLU2	Min	-4.2896	-4594.8022	69-2	1.25
69	2.5	SLU2	Min	-1.4298	-4653.8099	69-3	0.
69	3.75	SLU2	Min	3.421	-4950.2277	69-3	1.25
69	0.	SLU1	Max	1.4916	5224.9147	69-1	0.
69	1.25	SLU1	Max	-2.161	5766.5447	69-1	1.25
69	1.25	SLU1	Max	-0.0666	5904.4928	69-2	0.
69	1.875	SLU1	Max	-0.6866	6054.2573	69-2	0.625
69	2.5	SLU1	Max	-1.3065	6199.5055	69-2	1.25
69	2.5	SLU1	Max	-0.2403	6398.7896	69-3	0.
69	3.75	SLU1	Max	3.7145	6450.6241	69-3	1.25
69	0.	SLU1	Min	-0.1621	-4375.9377	69-1	0.
69	1.25	SLU1	Min	-4.7127	-4350.2449	69-1	1.25
69	1.25	SLU1	Min	-0.8582	-4466.3241	69-2	0.
69	1.875	SLU1	Min	-1.9409	-4533.7689	69-2	0.625
69	2.5	SLU1	Min	-3.0235	-4605.73	69-2	1.25
69	2.5	SLU1	Min	-0.9271	-4665.186	69-3	0.
69	3.75	SLU1	Min	1.5585	-4962.4173	69-3	1.25
69	0.	SLV1	Max	2.0321	1135.681	69-1	0.
69	1.25	SLV1	Max	-2.3757	1333.3282	69-1	1.25
69	1.25	SLV1	Max	-0.4338	1360.3658	69-2	0.
69	1.875	SLV1	Max	-1.0162	1399.2476	69-2	0.625
69	2.5	SLV1	Max	-1.589	1434.9384	69-2	1.25
69	2.5	SLV1	Max	-0.4629	1488.7396	69-3	0.
69	3.75	SLV1	Max	2.9994	1443.2323	69-3	1.25
69	0.	SLV1	Min	1.3809	-975.5259	69-1	0.
69	1.25	SLV1	Min	-3.3677	-866.8474	69-1	1.25
69	1.25	SLV1	Min	-0.8143	-876.3135	69-2	0.
69	1.875	SLV1	Min	-1.5463	-869.9752	69-2	0.625
69	2.5	SLV1	Min	-2.2879	-867.1366	69-2	1.25
69	2.5	SLV1	Min	-0.8093	-848.4686	69-3	0.
69	3.75	SLV1	Min	2.1668	-934.6242	69-3	1.25
69	0.	SLU3_DER	Max	3.549	1533.7966	69-1	0.
69	1.25	SLU3_DER	Max	-2.694	1763.8234	69-1	1.25
69	1.25	SLU3_DER	Max	-0.3832	1818.8676	69-2	0.
69	1.875	SLU3_DER	Max	-1.1009	1871.6052	69-2	0.625
69	2.5	SLU3_DER	Max	-1.8185	1920.9974	69-2	1.25
69	2.5	SLU3_DER	Max	-0.3863	2005.8489	69-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

69	3.75	SLU3_DER	Max	4.2418	1981.8848	69-3	1.25
69	0.	SLU3_DER	Min	1.5971	-1182.0974	69-1	0.
69	1.25	SLU3_DER	Min	-3.2944	-1102.7418	69-1	1.25
69	1.25	SLU3_DER	Min	-0.6087	-1127.2249	69-2	0.
69	1.875	SLU3_DER	Min	-1.3897	-1138.087	69-2	0.625
69	2.5	SLU3_DER	Min	-2.1707	-1152.2946	69-2	1.25
69	2.5	SLU3_DER	Min	-0.6118	-1147.628	69-3	0.
69	3.75	SLU3_DER	Min	2.4366	-1273.1028	69-3	1.25
69	0.	SLE1_MONTA	Max	122.832	955.9718	69-1	0.
69	1.25	SLE1_MONTA	Max	-3.0295	1134.4409	69-1	1.25
69	1.25	SLE1_MONTA	Max	-3.0001	1153.9338	69-2	0.
69	1.875	SLE1_MONTA	Max	-0.2885	1204.8776	69-2	0.625
69	2.5	SLE1_MONTA	Max	2.4231	1252.476	69-2	1.25
69	2.5	SLE1_MONTA	Max	2.4406	1298.6288	69-3	0.
69	3.75	SLE1_MONTA	Max	126.5913	1315.5119	69-3	1.25
69	0.	SLE1_MONTA	Min	-8.5	-742.3876	69-1	0.
69	1.25	SLE1_MONTA	Min	-69.6444	-720.2371	69-1	1.25
69	1.25	SLE1_MONTA	Min	-70.5991	-743.1536	69-2	0.
69	1.875	SLE1_MONTA	Min	-64.9014	-738.6597	69-2	0.625
69	2.5	SLE1_MONTA	Min	-59.2037	-737.5113	69-2	1.25
69	2.5	SLE1_MONTA	Min	-59.7399	-756.6056	69-3	0.
69	3.75	SLE1_MONTA	Min	7.871	-767.1003	69-3	1.25
69	0.	SLE2_DIR_Y		-2.6562	-0.1796	69-1	0.
69	1.25	SLE2_DIR_Y		0.4935	-0.1096	69-1	1.25
69	1.25	SLE2_DIR_Y		-0.8386	-0.088	69-2	0.
69	1.875	SLE2_DIR_Y		-0.0955	-0.0574	69-2	0.625
69	2.5	SLE2_DIR_Y		0.6475	-0.0268	69-2	1.25
69	2.5	SLE2_DIR_Y		-0.6401	-0.0243	69-3	0.
69	3.75	SLE2_DIR_Y		-0.0998	0.023	69-3	1.25
69	0.	SLE4_TOT	Max	2.6773	3607.3702	69-1	0.
69	1.25	SLE4_TOT	Max	-2.6957	3984.1297	69-1	1.25
69	1.25	SLE4_TOT	Max	-0.4772	4079.999	69-2	0.
69	1.875	SLE4_TOT	Max	-1.1485	4184.1164	69-2	0.625
69	2.5	SLE4_TOT	Max	-1.8199	4284.8883	69-2	1.25
69	2.5	SLE4_TOT	Max	-0.5322	4423.202	69-3	0.
69	3.75	SLE4_TOT	Max	3.9089	4458.5998	69-3	1.25
69	0.	SLE4_TOT	Min	1.5446	-3013.9073	69-1	0.
69	1.25	SLE4_TOT	Min	-4.4528	-2992.9665	69-1	1.25
69	1.25	SLE4_TOT	Min	-1.0184	-3072.2885	69-2	0.
69	1.875	SLE4_TOT	Min	-2.0098	-3117.9707	69-2	0.625
69	2.5	SLE4_TOT	Min	-3.0012	-3166.9982	69-2	1.25
69	2.5	SLE4_TOT	Min	-1.0035	-3207.126	69-3	0.
69	3.75	SLE4_TOT	Min	2.426	-3412.4633	69-3	1.25
70	0.	SLU2	Max	6.7406	6575.7252	70-1	0.
70	1.25	SLU2	Max	-1.2023	6956.1102	70-1	1.25
70	1.25	SLU2	Max	-0.1631	6980.8219	70-2	0.
70	1.875	SLU2	Max	-0.3216	7050.4531	70-2	0.625
70	2.5	SLU2	Max	-0.48	7115.568	70-2	1.25
70	2.5	SLU2	Max	0.2224	7201.5226	70-3	0.
70	3.75	SLU2	Max	3.48	7094.5313	70-3	1.25
70	0.	SLU2	Min	4.1099	-4975.0194	70-1	0.
70	1.25	SLU2	Min	-1.9531	-4774.7782	70-1	1.25
70	1.25	SLU2	Min	-0.625	-4780.8437	70-2	0.
70	1.875	SLU2	Min	-0.7333	-4761.9184	70-2	0.625
70	2.5	SLU2	Min	-0.8417	-4747.5095	70-2	1.25
70	2.5	SLU2	Min	-0.0786	-4698.6269	70-3	0.
70	3.75	SLU2	Min	2.0247	-4823.4607	70-3	1.25
70	0.	SLU1	Max	4.3905	6563.1323	70-1	0.
70	1.25	SLU1	Max	-0.0245	6942.9627	70-1	1.25
70	1.25	SLU1	Max	0.5164	6967.3117	70-2	0.
70	1.875	SLU1	Max	0.5035	7036.6603	70-2	0.625
70	2.5	SLU1	Max	0.4906	7101.4925	70-2	1.25
70	2.5	SLU1	Max	0.7378	7187.1149	70-3	0.
70	3.75	SLU1	Max	2.3345	7079.5536	70-3	1.25
70	0.	SLU1	Min	1.7598	-4987.6123	70-1	0.
70	1.25	SLU1	Min	-0.7754	-4787.9256	70-1	1.25
70	1.25	SLU1	Min	0.0545	-4794.3538	70-2	0.
70	1.875	SLU1	Min	0.0918	-4775.7112	70-2	0.625
70	2.5	SLU1	Min	0.129	-4761.585	70-2	1.25
70	2.5	SLU1	Min	0.4368	-4713.0346	70-3	0.
70	3.75	SLU1	Min	0.8792	-4838.4384	70-3	1.25
70	0.	SLV1	Max	3.5845	1472.0975	70-1	0.
70	1.25	SLV1	Max	-0.7217	1633.0816	70-1	1.25
70	1.25	SLV1	Max	-0.1306	1632.9657	70-2	0.
70	1.875	SLV1	Max	-0.2006	1654.1774	70-2	0.625
70	2.5	SLV1	Max	-0.2655	1672.352	70-2	1.25
70	2.5	SLV1	Max	0.1066	1699.4325	70-3	0.
70	3.75	SLV1	Max	1.8627	1620.8388	70-3	1.25
70	0.	SLV1	Min	2.591	-908.1118	70-1	0.
70	1.25	SLV1	Min	-1.1035	-741.5064	70-1	1.25
70	1.25	SLV1	Min	-0.3873	-714.6799	70-2	0.
70	1.875	SLV1	Min	-0.4462	-679.7996	70-2	0.625
70	2.5	SLV1	Min	-0.5103	-648.5731	70-2	1.25
70	2.5	SLV1	Min	-0.088	-594.9251	70-3	0.
70	3.75	SLV1	Min	1.301	-624.9228	70-3	1.25
70	0.	SLU3_DER	Max	5.0474	2043.6106	70-1	0.
70	1.25	SLU3_DER	Max	-0.8608	2228.9438	70-1	1.25
70	1.25	SLU3_DER	Max	-0.091	2261.968	70-2	0.
70	1.875	SLU3_DER	Max	-0.2176	2293.1987	70-2	0.625
70	2.5	SLU3_DER	Max	-0.3442	2321.0841	70-2	1.25
70	2.5	SLU3_DER	Max	0.2534	2381.8876	70-3	0.
70	3.75	SLU3_DER	Max	2.6901	2317.313	70-3	1.25
70	0.	SLU3_DER	Min	2.9048	-1266.0624	70-1	0.
70	1.25	SLU3_DER	Min	-1.1351	-1132.073	70-1	1.25
70	1.25	SLU3_DER	Min	-0.2586	-1129.8187	70-2	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

70	1.875	SLU3_DER	Min	-0.3948	-1113.3751	70-2	0.625
70	2.5	SLU3_DER	Min	-0.531	-1100.2769	70-2	1.25
70	2.5	SLU3_DER	Min	-0.0019	-1067.6203	70-3	0.
70	3.75	SLU3_DER	Min	1.4912	-1137.9901	70-3	1.25
70	0.	SLE1_MONTA	Max	126.5793	1340.7066	70-1	0.
70	1.25	SLE1_MONTA	Max	3.5795	1506.0379	70-1	1.25
70	1.25	SLE1_MONTA	Max	3.6092	1505.5015	70-2	0.
70	1.875	SLE1_MONTA	Max	0.4891	1549.2459	70-2	0.625
70	2.5	SLE1_MONTA	Max	-2.631	1590.1864	70-2	1.25
70	2.5	SLE1_MONTA	Max	-2.6002	1617.7712	70-3	0.
70	3.75	SLE1_MONTA	Max	124.5063	1621.7758	70-3	1.25
70	0.	SLE1_MONTA	Min	9.7907	-778.7481	70-1	0.
70	1.25	SLE1_MONTA	Min	-58.4045	-716.0901	70-1	1.25
70	1.25	SLE1_MONTA	Min	-63.6869	-721.4258	70-2	0.
70	1.875	SLE1_MONTA	Min	-62.3302	-696.8842	70-2	0.625
70	2.5	SLE1_MONTA	Min	-60.9735	-675.688	70-2	1.25
70	2.5	SLE1_MONTA	Min	-64.7353	-677.3761	70-3	0.
70	3.75	SLE1_MONTA	Min	-8.8646	-648.0169	70-3	1.25
70	0.	SLE2_DIR_Y		-1.5612	0.0583	70-1	0.
70	1.25	SLE2_DIR_Y		0.9413	0.1907	70-1	1.25
70	1.25	SLE2_DIR_Y		-0.1788	0.2689	70-2	0.
70	1.875	SLE2_DIR_Y		0.4592	0.3326	70-2	0.625
70	2.5	SLE2_DIR_Y		1.0972	0.3964	70-2	1.25
70	2.5	SLE2_DIR_Y		-0.0134	0.4545	70-3	0.
70	3.75	SLE2_DIR_Y		0.7191	0.5752	70-3	1.25
70	0.	SLE4_TOT	Max	4.7196	4537.1332	70-1	0.
70	1.25	SLE4_TOT	Max	-0.8534	4802.5899	70-1	1.25
70	1.25	SLE4_TOT	Max	-0.1237	4820.3254	70-2	0.
70	1.875	SLE4_TOT	Max	-0.2339	4869.1338	70-2	0.625
70	2.5	SLE4_TOT	Max	-0.3442	4914.5967	70-2	1.25
70	2.5	SLE4_TOT	Max	0.1489	4974.7027	70-3	0.
70	3.75	SLE4_TOT	Max	2.4421	4900.5002	70-3	1.25
70	0.	SLE4_TOT	Min	2.9064	-3428.8975	70-1	0.
70	1.25	SLE4_TOT	Min	-1.3702	-3287.6779	70-1	1.25
70	1.25	SLE4_TOT	Min	-0.4422	-3291.168	70-2	0.
70	1.875	SLE4_TOT	Min	-0.5171	-3277.3293	70-2	0.625
70	2.5	SLE4_TOT	Min	-0.5919	-3266.836	70-2	1.25
70	2.5	SLE4_TOT	Min	-0.0587	-3232.297	70-3	0.
70	3.75	SLE4_TOT	Min	1.447	-3318.8046	70-3	1.25
71	0.	SLU2	Max	2.917	7094.2584	71-1	0.
71	1.25	SLU2	Max	-0.1516	7306.8071	71-1	1.25
71	1.25	SLU2	Max	0.32	7219.6294	71-2	0.
71	1.875	SLU2	Max	0.0965	7209.6648	71-2	0.625
71	2.5	SLU2	Max	-0.1271	7195.1839	71-2	1.25
71	2.5	SLU2	Max	-0.0443	7174.5921	71-3	0.
71	3.75	SLU2	Max	8.7226	6919.3773	71-3	1.25
71	0.	SLU2	Min	1.6816	-4748.3396	71-1	0.
71	1.25	SLU2	Min	-0.4411	-4411.3177	71-1	1.25
71	1.25	SLU2	Min	0.0332	-4326.0105	71-2	0.
71	1.875	SLU2	Min	-0.1684	-4238.8531	71-2	0.625
71	2.5	SLU2	Min	-0.37	-4156.2119	71-2	1.25
71	2.5	SLU2	Min	-0.3302	-4021.2342	71-3	0.
71	3.75	SLU2	Min	5.2683	-4010.0229	71-3	1.25
71	0.	SLU1	Max	1.5109	7078.9765	71-1	0.
71	1.25	SLU1	Max	1.0215	7291.1017	71-1	1.25
71	1.25	SLU1	Max	1.1262	7203.639	71-2	0.
71	1.875	SLU1	Max	1.093	7193.4591	71-2	0.625
71	2.5	SLU1	Max	1.0597	7178.7628	71-2	1.25
71	2.5	SLU1	Max	0.831	7157.9208	71-3	0.
71	3.75	SLU1	Max	7.3811	6902.2738	71-3	1.25
71	0.	SLU1	Min	0.2755	-4763.6215	71-1	0.
71	1.25	SLU1	Min	0.732	-4427.0231	71-1	1.25
71	1.25	SLU1	Min	0.8394	-4342.0009	71-2	0.
71	1.875	SLU1	Min	0.8281	-4255.0588	71-2	0.625
71	2.5	SLU1	Min	0.8169	-4172.6331	71-2	1.25
71	2.5	SLU1	Min	0.545	-4037.9055	71-3	0.
71	3.75	SLU1	Min	3.9268	-4027.1264	71-3	1.25
71	0.	SLV1	Max	1.5526	1623.9065	71-1	0.
71	1.25	SLV1	Max	-0.0879	1747.9751	71-1	1.25
71	1.25	SLV1	Max	0.1452	1724.0538	71-2	0.
71	1.875	SLV1	Max	0.0373	1729.6576	71-2	0.625
71	2.5	SLV1	Max	-0.0633	1733.1191	71-2	1.25
71	2.5	SLV1	Max	-0.0459	1741.362	71-3	0.
71	3.75	SLV1	Max	4.5853	1643.063	71-3	1.25
71	0.	SLV1	Min	1.0574	-569.3828	71-1	0.
71	1.25	SLV1	Min	-0.2849	-369.9348	71-1	1.25
71	1.25	SLV1	Min	-0.0259	-321.056	71-2	0.
71	1.875	SLV1	Min	-0.1345	-271.2117	71-2	0.625
71	2.5	SLV1	Min	-0.2503	-225.916	71-2	1.25
71	2.5	SLV1	Min	-0.2188	-157.1213	71-3	0.
71	3.75	SLV1	Min	3.3428	-165.9239	71-3	1.25
71	0.	SLU3_DER	Max	2.6207	2354.5432	71-1	0.
71	1.25	SLU3_DER	Max	-0.1784	2488.035	71-1	1.25
71	1.25	SLU3_DER	Max	0.1618	2497.0765	71-2	0.
71	1.875	SLU3_DER	Max	0.0057	2504.7977	71-2	0.625
71	2.5	SLU3_DER	Max	-0.1503	2509.1734	71-2	1.25
71	2.5	SLU3_DER	Max	-0.0631	2542.6221	71-3	0.
71	3.75	SLU3_DER	Max	5.2919	2436.6516	71-3	1.25
71	0.	SLU3_DER	Min	1.2254	-1106.0657	71-1	0.
71	1.25	SLU3_DER	Min	-0.4647	-930.8531	71-1	1.25
71	1.25	SLU3_DER	Min	0.0348	-907.4852	71-2	0.
71	1.875	SLU3_DER	Min	-0.2169	-870.551	71-2	0.625
71	2.5	SLU3_DER	Min	-0.4686	-836.9622	71-2	1.25
71	2.5	SLU3_DER	Min	-0.1487	-782.865	71-3	0.
71	3.75	SLU3_DER	Min	3.7258	-812.7881	71-3	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

71	0.	SLE1_MONTA	Max	122.3765	1627.4772	71-1	0.
71	1.25	SLE1_MONTA	Max	-2.7206	1765.1203	71-1	1.25
71	1.25	SLE1_MONTA	Max	-2.6946	1745.1383	71-2	0.
71	1.875	SLE1_MONTA	Max	-0.3213	1774.9407	71-2	0.625
71	2.5	SLE1_MONTA	Max	2.052	1801.7987	71-2	1.25
71	2.5	SLE1_MONTA	Max	2.0611	1812.71	71-3	0.
71	3.75	SLE1_MONTA	Max	128.2096	1792.5989	71-3	1.25
71	0.	SLE1_MONTA	Min	-7.5203	-643.0166	71-1	0.
71	1.25	SLE1_MONTA	Min	-64.1373	-554.6569	71-1	1.25
71	1.25	SLE1_MONTA	Min	-69.6189	-544.2204	71-2	0.
71	1.875	SLE1_MONTA	Min	-62.7241	-506.981	71-2	0.625
71	2.5	SLE1_MONTA	Min	-55.8293	-473.087	71-2	1.25
71	2.5	SLE1_MONTA	Min	-59.3765	-459.6111	71-3	0.
71	3.75	SLE1_MONTA	Min	6.8131	-405.1302	71-3	1.25
71	0.	SLE2_DIR_Y		-0.5692	0.6471	71-1	0.
71	1.25	SLE2_DIR_Y		1.4138	0.7822	71-1	1.25
71	1.25	SLE2_DIR_Y		0.4142	0.8761	71-2	0.
71	1.875	SLE2_DIR_Y		0.9931	0.9467	71-2	0.625
71	2.5	SLE2_DIR_Y		1.5719	1.0174	71-2	1.25
71	2.5	SLE2_DIR_Y		0.5706	1.0847	71-3	0.
71	3.75	SLE2_DIR_Y		1.4759	1.2328	71-3	1.25
71	0.	SLE4_TOT	Max	2.0463	4901.1474	71-1	0.
71	1.25	SLE4_TOT	Max	-0.113	5050.9612	71-1	1.25
71	1.25	SLE4_TOT	Max	0.2159	4991.617	71-2	0.
71	1.875	SLE4_TOT	Max	0.0605	4985.6007	71-2	0.625
71	2.5	SLE4_TOT	Max	-0.0949	4976.2388	71-2	1.25
71	2.5	SLE4_TOT	Max	-0.0383	4962.9094	71-3	0.
71	3.75	SLE4_TOT	Max	6.1081	4786.6446	71-3	1.25
71	0.	SLE4_TOT	Min	1.1993	-3266.1615	71-1	0.
71	1.25	SLE4_TOT	Min	-0.3127	-3030.5042	71-1	1.25
71	1.25	SLE4_TOT	Min	0.0182	-2970.8933	71-2	0.
71	1.875	SLE4_TOT	Min	-0.1221	-2909.9289	71-2	0.625
71	2.5	SLE4_TOT	Min	-0.2624	-2852.31	71-2	1.25
71	2.5	SLE4_TOT	Min	-0.2355	-2758.3501	71-3	0.
71	3.75	SLE4_TOT	Min	3.7258	-2750.8728	71-3	1.25
72	0.	SLU2	Max	7.4935	6821.7173	72-1	0.
72	1.25	SLU2	Max	-0.6722	6900.1654	72-1	1.25
72	1.25	SLU2	Max	-0.3222	6727.2542	72-2	0.
72	1.875	SLU2	Max	-0.1741	6659.1997	72-2	0.625
72	2.5	SLU2	Max	-0.026	6586.6287	72-2	1.25
72	2.5	SLU2	Max	0.0794	6494.4335	72-3	0.
72	3.75	SLU2	Max	4.1904	6144.2149	72-3	1.25
72	0.	SLU2	Min	4.5066	-3858.2174	72-1	0.
72	1.25	SLU2	Min	-1.1765	-3421.8888	72-1	1.25
72	1.25	SLU2	Min	-0.7177	-3268.9719	72-2	0.
72	1.875	SLU2	Min	-0.5223	-3132.8265	72-2	0.625
72	2.5	SLU2	Min	-0.3269	-3001.1975	72-2	1.25
72	2.5	SLU2	Min	-0.1538	-2805.5173	72-3	0.
72	3.75	SLU2	Min	2.5004	-2698.3774	72-3	1.25
72	0.	SLU1	Max	6.0336	6804.3828	72-1	0.
72	1.25	SLU1	Max	0.8337	6882.5052	72-1	1.25
72	1.25	SLU1	Max	0.9919	6709.3722	72-2	0.
72	1.875	SLU1	Max	1.1923	6641.151	72-2	0.625
72	2.5	SLU1	Max	1.3926	6568.4136	72-2	1.25
72	2.5	SLU1	Max	1.4805	6476.0365	72-3	0.
72	3.75	SLU1	Max	4.0857	6125.4822	72-3	1.25
72	0.	SLU1	Min	3.0468	-3875.5519	72-1	0.
72	1.25	SLU1	Min	0.3294	-3439.549	72-1	1.25
72	1.25	SLU1	Min	0.5964	-3286.854	72-2	0.
72	1.875	SLU1	Min	0.8441	-3150.8751	72-2	0.625
72	2.5	SLU1	Min	1.0917	-3019.4126	72-2	1.25
72	2.5	SLU1	Min	1.2473	-2823.9142	72-3	0.
72	3.75	SLU1	Min	2.3957	-2717.1101	72-3	1.25
72	0.	SLV1	Max	3.9391	1639.2863	72-1	0.
72	1.25	SLV1	Max	-0.4025	1769.9088	72-1	1.25
72	1.25	SLV1	Max	-0.2242	1758.0585	72-2	0.
72	1.875	SLV1	Max	-0.1284	1776.8096	72-2	0.625
72	2.5	SLV1	Max	-0.0259	1795.2454	72-2	1.25
72	2.5	SLV1	Max	0.0195	1828.3301	72-3	0.
72	3.75	SLV1	Max	2.2275	1766.0693	72-3	1.25
72	0.	SLV1	Min	2.8476	-111.2113	72-1	0.
72	1.25	SLV1	Min	-0.6553	61.8623	72-1	1.25
72	1.25	SLV1	Min	-0.4144	87.9131	72-2	0.
72	1.875	SLV1	Min	-0.3135	116.6366	72-2	0.625
72	2.5	SLV1	Min	-0.2193	138.9844	72-2	1.25
72	2.5	SLV1	Min	-0.1249	171.4422	72-3	0.
72	3.75	SLV1	Min	1.5794	114.8625	72-3	1.25
72	0.	SLU3_DER	Max	4.9502	2445.4628	72-1	0.
72	1.25	SLU3_DER	Max	-0.4969	2522.8458	72-1	1.25
72	1.25	SLU3_DER	Max	-0.3041	2502.548	72-2	0.
72	1.875	SLU3_DER	Max	-0.2122	2486.3503	72-2	0.625
72	2.5	SLU3_DER	Max	-0.1202	2466.8071	72-2	1.25
72	2.5	SLU3_DER	Max	-0.0561	2470.6152	72-3	0.
72	3.75	SLU3_DER	Max	2.6134	2325.8788	72-3	1.25
72	0.	SLU3_DER	Min	3.1874	-760.7869	72-1	0.
72	1.25	SLU3_DER	Min	-1.0609	-550.8153	72-1	1.25
72	1.25	SLU3_DER	Min	-0.4839	-509.0793	72-2	0.
72	1.875	SLU3_DER	Min	-0.5609	-455.3759	72-2	0.625
72	2.5	SLU3_DER	Min	-0.638	-405.018	72-2	1.25
72	2.5	SLU3_DER	Min	-0.1929	-333.1805	72-3	0.
72	3.75	SLU3_DER	Min	1.7871	-330.4638	72-3	1.25
72	0.	SLE1_MONTA	Max	124.6711	1780.9505	72-1	0.
72	1.25	SLE1_MONTA	Max	2.7966	1884.4487	72-1	1.25
72	1.25	SLE1_MONTA	Max	2.8098	1848.7887	72-2	0.
72	1.875	SLE1_MONTA	Max	0.4323	1863.1054	72-2	0.625

PROGETTO DEFINITIVO

Tabulati di Calcolo

72	2.5	SLE1_MONTA	Max	-1.9452	1874.0767	72-2	1.25
72	2.5	SLE1_MONTA	Max	-1.9427	1872.073	72-3	0.
72	3.75	SLE1_MONTA	Max	127.1783	1824.6517	72-3	1.25
72	0.	SLE1_MONTA	Min	7.5533	-386.0088	72-1	0.
72	1.25	SLE1_MONTA	Min	-57.9082	-287.026	72-1	1.25
72	1.25	SLE1_MONTA	Min	-64.2717	-263.5125	72-2	0.
72	1.875	SLE1_MONTA	Min	-61.8744	-221.1966	72-2	0.625
72	2.5	SLE1_MONTA	Min	-59.4771	-182.2261	72-2	1.25
72	2.5	SLE1_MONTA	Min	-63.967	-156.5971	72-3	0.
72	3.75	SLE1_MONTA	Min	-6.7335	-92.5522	72-3	1.25
72	0.	SLE2_DIR_Y		0.2832	1.2783	72-1	0.
72	1.25	SLE2_DIR_Y		1.8356	1.3014	72-1	1.25
72	1.25	SLE2_DIR_Y		0.9337	1.3352	72-2	0.
72	1.875	SLE2_DIR_Y		1.456	1.3546	72-2	0.625
72	2.5	SLE2_DIR_Y		1.9783	1.3741	72-2	1.25
72	2.5	SLE2_DIR_Y		1.0893	1.3809	72-3	0.
72	3.75	SLE2_DIR_Y		2.0909	1.4302	72-3	1.25
72	0.	SLE4_TOT	Max	5.2473	4720.0936	72-1	0.
72	1.25	SLE4_TOT	Max	-0.4813	4777.2251	72-1	1.25
72	1.25	SLE4_TOT	Max	-0.2383	4658.651	72-2	0.
72	1.875	SLE4_TOT	Max	-0.1318	4612.4896	72-2	0.625
72	2.5	SLE4_TOT	Max	-0.0254	4562.9827	72-2	1.25
72	2.5	SLE4_TOT	Max	0.048	4500.1328	72-3	0.
72	3.75	SLE4_TOT	Max	2.9419	4258.2224	72-3	1.25
72	0.	SLE4_TOT	Min	3.1874	-2645.3786	72-1	0.
72	1.25	SLE4_TOT	Min	-0.8274	-2341.433	72-1	1.25
72	1.25	SLE4_TOT	Min	-0.5079	-2235.298	72-2	0.
72	1.875	SLE4_TOT	Min	-0.3704	-2140.6319	72-2	0.625
72	2.5	SLE4_TOT	Min	-0.2328	-2049.3112	72-2	1.25
72	2.5	SLE4_TOT	Min	-0.1129	-1913.6263	72-3	0.
72	3.75	SLE4_TOT	Min	1.7798	-1840.1171	72-3	1.25
73	0.	SLU2	Max	2.6379	5993.6344	73-1	0.
73	1.25	SLU2	Max	-0.3792	6008.8138	73-1	1.25
73	1.25	SLU2	Max	-0.2801	5805.5923	73-2	0.
73	1.875	SLU2	Max	-0.1909	5720.0608	73-2	0.625
73	2.5	SLU2	Max	-0.1017	5630.013	73-2	1.25
73	2.5	SLU2	Max	-0.4087	5531.7028	73-3	0.
73	3.75	SLU2	Max	8.8086	5181.3876	73-3	1.25
73	0.	SLU2	Min	1.4939	-2496.6679	73-1	0.
73	1.25	SLU2	Min	-0.8047	-2003.7008	73-1	1.25
73	1.25	SLU2	Min	-0.622	-1811.4568	73-2	0.
73	1.875	SLU2	Min	-0.5679	-1649.6172	73-2	0.625
73	2.5	SLU2	Min	-0.5138	-1492.2939	73-2	1.25
73	2.5	SLU2	Min	-0.7747	-1283.0438	73-3	0.
73	3.75	SLU2	Min	5.2041	-1210.6892	73-3	1.25
73	0.	SLU1	Max	3.1127	5974.7439	73-1	0.
73	1.25	SLU1	Max	0.6374	5989.7216	73-1	1.25
73	1.25	SLU1	Max	1.4247	5786.354	73-2	0.
73	1.875	SLU1	Max	0.8582	5700.717	73-2	0.625
73	2.5	SLU1	Max	0.2917	5610.5636	73-2	1.25
73	2.5	SLU1	Max	1.3156	5512.1511	73-3	0.
73	3.75	SLU1	Max	7.2897	5161.6235	73-3	1.25
73	0.	SLU1	Min	1.9687	-2515.5584	73-1	0.
73	1.25	SLU1	Min	0.2119	-2022.793	73-1	1.25
73	1.25	SLU1	Min	1.0828	-1830.6952	73-2	0.
73	1.875	SLU1	Min	0.4812	-1668.9611	73-2	0.625
73	2.5	SLU1	Min	-0.1204	-1511.7433	73-2	1.25
73	2.5	SLU1	Min	0.9497	-1302.5956	73-3	0.
73	3.75	SLU1	Min	3.6852	-1230.4534	73-3	1.25
73	0.	SLV1	Max	1.4323	1783.0422	73-1	0.
73	1.25	SLV1	Max	-0.2368	1925.9195	73-1	1.25
73	1.25	SLV1	Max	-0.1961	1917.8741	73-2	0.
73	1.875	SLV1	Max	-0.1425	1934.2617	73-2	0.625
73	2.5	SLV1	Max	-0.0841	1947.5629	73-2	1.25
73	2.5	SLV1	Max	-0.2608	1972.793	73-3	0.
73	3.75	SLV1	Max	4.5681	1893.0316	73-3	1.25
73	0.	SLV1	Min	0.9539	134.4014	73-1	0.
73	1.25	SLV1	Min	-0.4637	264.4186	73-1	1.25
73	1.25	SLV1	Min	-0.3641	270.3919	73-2	0.
73	1.875	SLV1	Min	-0.3332	288.2102	73-2	0.625
73	2.5	SLV1	Min	-0.3072	302.424	73-2	1.25
73	2.5	SLV1	Min	-0.4398	325.296	73-3	0.
73	3.75	SLV1	Min	3.292	252.7693	73-3	1.25
73	0.	SLU3_DER	Max	2.2058	2307.4182	73-1	0.
73	1.25	SLU3_DER	Max	-0.3318	2342.0107	73-1	1.25
73	1.25	SLU3_DER	Max	-0.2682	2297.2448	73-2	0.
73	1.875	SLU3_DER	Max	-0.228	2265.8884	73-2	0.625
73	2.5	SLU3_DER	Max	-0.1878	2231.1866	73-2	1.25
73	2.5	SLU3_DER	Max	-0.3316	2219.2687	73-3	0.
73	3.75	SLU3_DER	Max	4.6045	2058.7524	73-3	1.25
73	0.	SLU3_DER	Min	1.1249	-263.6047	73-1	0.
73	1.25	SLU3_DER	Min	-1.0996	-32.894	73-1	1.25
73	1.25	SLU3_DER	Min	-0.6344	20.3006	73-2	0.
73	1.875	SLU3_DER	Min	-0.8202	83.4584	73-2	0.625
73	2.5	SLU3_DER	Min	-1.006	143.2708	73-2	1.25
73	2.5	SLU3_DER	Min	-0.7601	223.93	73-3	0.
73	3.75	SLU3_DER	Min	3.6812	243.5229	73-3	1.25
73	0.	SLE1_MONTA	Max	123.5072	1802.8681	73-1	0.
73	1.25	SLE1_MONTA	Max	-2.1458	1872.6564	73-1	1.25
73	1.25	SLE1_MONTA	Max	-2.1444	1830.7086	73-2	0.
73	1.875	SLE1_MONTA	Max	-0.0885	1830.6211	73-2	0.625
73	2.5	SLE1_MONTA	Max	1.9673	1827.188	73-2	1.25
73	2.5	SLE1_MONTA	Max	1.9494	1823.059	73-3	0.
73	3.75	SLE1_MONTA	Max	127.4735	1752.8829	73-3	1.25
73	0.	SLE1_MONTA	Min	-6.275	-62.5262	73-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

73	1.25	SLE1_MONTA	Min	-63.3916	30.2049	73-1	1.25
73	1.25	SLE1_MONTA	Min	-69.1804	63.3122	73-2	0.
73	1.875	SLE1_MONTA	Min	-62.5019	101.9677	73-2	0.625
73	2.5	SLE1_MONTA	Min	-55.8235	137.2778	73-2	1.25
73	2.5	SLE1_MONTA	Min	-59.6223	168.2045	73-3	0.
73	3.75	SLE1_MONTA	Min	6.0401	210.0453	73-3	1.25
73	0.	SLE2_DIR_Y		1.0338	1.4196	73-1	0.
73	1.25	SLE2_DIR_Y		2.2267	1.3794	73-1	1.25
73	1.25	SLE2_DIR_Y		1.4409	1.3629	73-2	0.
73	1.875	SLE2_DIR_Y		1.8834	1.348	73-2	0.625
73	2.5	SLE2_DIR_Y		2.326	1.3331	73-2	1.25
73	2.5	SLE2_DIR_Y		1.5678	1.3014	73-3	0.
73	3.75	SLE2_DIR_Y		2.6779	1.2731	73-3	1.25
73	0.	SLE4_TOT	Max	1.8558	4154.9268	73-1	0.
73	1.25	SLE4_TOT	Max	-0.2744	4167.8092	73-1	1.25
73	1.25	SLE4_TOT	Max	-0.2055	4027.9849	73-2	0.
73	1.875	SLE4_TOT	Max	-0.1425	3969.4755	73-2	0.625
73	2.5	SLE4_TOT	Max	-0.0795	3907.6206	73-2	1.25
73	2.5	SLE4_TOT	Max	-0.2947	3840.1859	73-3	0.
73	3.75	SLE4_TOT	Max	6.1673	3597.6169	73-3	1.25
73	0.	SLE4_TOT	Min	1.0761	-1700.4541	73-1	0.
73	1.25	SLE4_TOT	Min	-0.5679	-1358.063	73-1	1.25
73	1.25	SLE4_TOT	Min	-0.4413	-1225.1525	73-2	0.
73	1.875	SLE4_TOT	Min	-0.4025	-1113.0611	73-2	0.625
73	2.5	SLE4_TOT	Min	-0.3637	-1004.3152	73-2	1.25
73	2.5	SLE4_TOT	Min	-0.5471	-859.6394	73-3	0.
73	3.75	SLE4_TOT	Min	3.6815	-810.7119	73-3	1.25
74	0.	SLU2	Max	6.783	5063.628	74-1	0.
74	1.25	SLU2	Max	-0.9196	5157.3899	74-1	1.25
74	1.25	SLU2	Max	-0.8588	5022.2668	74-2	0.
74	1.875	SLU2	Max	-0.4201	4999.2832	74-2	0.625
74	2.5	SLU2	Max	0.0186	4971.7832	74-2	1.25
74	2.5	SLU2	Max	-0.2256	4974.909	74-3	0.
74	3.75	SLU2	Max	3.8485	4786.247	74-3	1.25
74	0.	SLU2	Min	4.0044	-1065.4868	74-1	0.
74	1.25	SLU2	Min	-1.6658	-702.2548	74-1	1.25
74	1.25	SLU2	Min	-1.4848	-624.5857	74-2	0.
74	1.875	SLU2	Min	-1.0138	-573.909	74-2	0.625
74	2.5	SLU2	Min	-0.5429	-527.7487	74-2	1.25
74	2.5	SLU2	Min	-0.6219	-479.3187	74-3	0.
74	3.75	SLU2	Min	2.243	-643.6158	74-3	1.25
74	0.	SLU1	Max	8.4064	5043.7735	74-1	0.
74	1.25	SLU1	Max	-4.7747	5137.3916	74-1	1.25
74	1.25	SLU1	Max	-2.243	5002.1784	74-2	0.
74	1.875	SLU1	Max	-7.5484	4979.1174	74-2	0.625
74	2.5	SLU1	Max	-12.8539	4951.5401	74-2	1.25
74	2.5	SLU1	Max	-6.4725	4954.6256	74-3	0.
74	3.75	SLU1	Max	5.4757	4765.8006	74-3	1.25
74	0.	SLU1	Min	5.6279	-1085.3412	74-1	0.
74	1.25	SLU1	Min	-5.5209	-722.2531	74-1	1.25
74	1.25	SLU1	Min	-2.8689	-644.6741	74-2	0.
74	1.875	SLU1	Min	-8.1421	-594.0748	74-2	0.625
74	2.5	SLU1	Min	-13.4154	-547.9918	74-2	1.25
74	2.5	SLU1	Min	-6.8689	-499.6021	74-3	0.
74	3.75	SLU1	Min	3.8702	-664.0621	74-3	1.25
74	0.	SLV1	Max	3.5425	1897.7091	74-1	0.
74	1.25	SLV1	Max	-0.5776	2022.1588	74-1	1.25
74	1.25	SLV1	Max	-0.5448	2001.4874	74-2	0.
74	1.875	SLV1	Max	-0.2975	2009.9837	74-2	0.625
74	2.5	SLV1	Max	-0.0413	2015.16	74-2	1.25
74	2.5	SLV1	Max	-0.1671	2029.9182	74-3	0.
74	3.75	SLV1	Max	2.051	1936.2397	74-3	1.25
74	0.	SLV1	Min	2.5115	263.4776	74-1	0.
74	1.25	SLV1	Min	-0.8946	379.3815	74-1	1.25
74	1.25	SLV1	Min	-0.7932	374.6075	74-2	0.
74	1.875	SLV1	Min	-0.541	380.879	74-2	0.625
74	2.5	SLV1	Min	-0.2977	383.7795	74-2	1.25
74	2.5	SLV1	Min	-0.354	391.9367	74-3	0.
74	3.75	SLV1	Min	1.3802	297.7994	74-3	1.25
74	0.	SLU3_DER	Max	4.1081	2036.7628	74-1	0.
74	1.25	SLU3_DER	Max	-0.69	2090.4997	74-1	1.25
74	1.25	SLU3_DER	Max	-0.6275	2054.6941	74-2	0.
74	1.875	SLU3_DER	Max	-0.3947	2040.8106	74-2	0.625
74	2.5	SLU3_DER	Max	-0.1618	2023.5817	74-2	1.25
74	2.5	SLU3_DER	Max	-0.2479	2036.0351	74-3	0.
74	3.75	SLU3_DER	Max	1.6117	1926.7182	74-3	1.25
74	0.	SLU3_DER	Min	2.8354	314.1779	74-1	0.
74	1.25	SLU3_DER	Min	-1.8729	544.2657	74-1	1.25
74	1.25	SLU3_DER	Min	-1.3286	595.7311	74-2	0.
74	1.875	SLU3_DER	Min	-1.3126	656.6135	74-2	0.625
74	2.5	SLU3_DER	Min	-1.2966	714.1504	74-2	1.25
74	2.5	SLU3_DER	Min	-0.8906	786.0468	74-3	0.
74	3.75	SLU3_DER	Min	1.4417	737.6453	74-3	1.25
74	0.	SLE1_MONTA	Max	123.0483	1735.5391	74-1	0.
74	1.25	SLE1_MONTA	Max	2.253	1798.5488	74-1	1.25
74	1.25	SLE1_MONTA	Max	2.2479	1766.9958	74-2	0.
74	1.875	SLE1_MONTA	Max	0.272	1767.5355	74-2	0.625
74	2.5	SLE1_MONTA	Max	-1.7039	1764.7296	74-2	1.25
74	2.5	SLE1_MONTA	Max	-1.7251	1776.738	74-3	0.
74	3.75	SLE1_MONTA	Max	128.0113	1714.0693	74-3	1.25
74	0.	SLE1_MONTA	Min	6.2335	233.1799	74-1	0.
74	1.25	SLE1_MONTA	Min	-58.529	289.8209	74-1	1.25
74	1.25	SLE1_MONTA	Min	-65.0611	305.8926	74-2	0.
74	1.875	SLE1_MONTA	Min	-62.1783	318.5201	74-2	0.625
74	2.5	SLE1_MONTA	Min	-59.2956	327.8022	74-2	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

74	2.5	SLE1_MONTA	Min	-63.9425	333.7248	74-3	0.
74	3.75	SLE1_MONTA	Min	-5.7388	320.9994	74-3	1.25
74	0.	SLE2_DIR_Y		1.785	1.2545	74-1	0.
74	1.25	SLE2_DIR_Y		2.0285	1.2572	74-1	1.25
74	1.25	SLE2_DIR_Y		1.3037	1.2603	74-2	0.
74	1.875	SLE2_DIR_Y		1.4348	1.2609	74-2	0.625
74	2.5	SLE2_DIR_Y		1.5658	1.2615	74-2	1.25
74	2.5	SLE2_DIR_Y		0.9942	1.2641	74-3	0.
74	3.75	SLE2_DIR_Y		7.9954	1.2572	74-3	1.25
74	0.	SLE4_TOT	Max	4.7516	3516.62	74-1	0.
74	1.25	SLE4_TOT	Max	-0.6568	3583.2645	74-1	1.25
74	1.25	SLE4_TOT	Max	-0.6166	3490.1058	74-2	0.
74	1.875	SLE4_TOT	Max	-0.3064	3474.5151	74-2	0.625
74	2.5	SLE4_TOT	Max	0.0037	3455.5789	74-2	1.25
74	2.5	SLE4_TOT	Max	-0.1666	3457.8026	74-3	0.
74	3.75	SLE4_TOT	Max	2.7018	3326.2941	74-3	1.25
74	0.	SLE4_TOT	Min	2.8354	-710.3557	74-1	0.
74	1.25	SLE4_TOT	Min	-1.1695	-457.8697	74-1	1.25
74	1.25	SLE4_TOT	Min	-1.0439	-404.2753	74-2	0.
74	1.875	SLE4_TOT	Min	-0.7137	-369.0657	74-2	0.625
74	2.5	SLE4_TOT	Min	-0.3835	-337.2017	74-2	1.25
74	2.5	SLE4_TOT	Min	-0.44	-303.7337	74-3	0.
74	3.75	SLE4_TOT	Min	1.5957	-418.4389	74-3	1.25
75	0.	SLU2	Max	1.5564	4775.5057	75-1	0.
75	1.25	SLU2	Max	-0.5639	5017.5032	75-1	1.25
75	1.25	SLU2	Max	-0.7313	4985.4452	75-2	0.
75	1.875	SLU2	Max	-0.3577	5036.4541	75-2	0.625
75	2.5	SLU2	Max	0.0159	5082.9467	75-2	1.25
75	2.5	SLU2	Max	-0.6245	5189.1479	75-3	0.
75	3.75	SLU2	Max	8.2789	5146.4232	75-3	1.25
75	0.	SLU2	Min	0.6845	-650.3923	75-1	0.
75	1.25	SLU2	Min	-1.261	-508.0422	75-1	1.25
75	1.25	SLU2	Min	-1.3347	-579.1823	75-2	0.
75	1.875	SLU2	Min	-1.0307	-638.7837	75-2	0.625
75	2.5	SLU2	Min	-0.7268	-702.9015	75-2	1.25
75	2.5	SLU2	Min	-1.2187	-803.1074	75-3	0.
75	3.75	SLU2	Min	4.8886	-1186.7979	75-3	1.25
75	0.	SLU1	Max	20.6558	4755.0602	75-1	0.
75	1.25	SLU1	Max	0.5194	4997.1107	75-1	1.25
75	1.25	SLU1	Max	5.7146	4965.0799	75-2	0.
75	1.875	SLU1	Max	2.2123	5016.1061	75-2	0.625
75	2.5	SLU1	Max	-1.29	5062.6159	75-2	1.25
75	2.5	SLU1	Max	1.332	5168.8994	75-3	0.
75	3.75	SLU1	Max	7.575	5126.1993	75-3	1.25
75	0.	SLU1	Min	19.7839	-670.8378	75-1	0.
75	1.25	SLU1	Min	-0.1776	-528.4347	75-1	1.25
75	1.25	SLU1	Min	5.1112	-599.5476	75-2	0.
75	1.875	SLU1	Min	1.5393	-659.1317	75-2	0.625
75	2.5	SLU1	Min	-2.0326	-723.2322	75-2	1.25
75	2.5	SLU1	Min	0.7378	-823.356	75-3	0.
75	3.75	SLU1	Min	4.1847	-1207.0218	75-3	1.25
75	0.	SLV1	Max	0.9126	1928.8727	75-1	0.
75	1.25	SLV1	Max	-0.3746	2031.9808	75-1	1.25
75	1.25	SLV1	Max	-0.465	1997.6845	75-2	0.
75	1.875	SLV1	Max	-0.2681	1995.5133	75-2	0.625
75	2.5	SLV1	Max	-0.0657	1990.0307	75-2	1.25
75	2.5	SLV1	Max	-0.4022	1990.8479	75-3	0.
75	3.75	SLV1	Max	4.3064	1876.1211	75-3	1.25
75	0.	SLV1	Min	0.4529	296.7629	75-1	0.
75	1.25	SLV1	Min	-0.6792	394.9773	75-1	1.25
75	1.25	SLV1	Min	-0.7201	379.3558	75-2	0.
75	1.875	SLV1	Min	-0.5421	376.827	75-2	0.625
75	2.5	SLV1	Min	-0.3695	370.9187	75-2	1.25
75	2.5	SLV1	Min	-0.6628	368.718	75-3	0.
75	3.75	SLV1	Min	3.079	256.2587	75-3	1.25
75	0.	SLU3_DER	Max	1.0266	1935.7656	75-1	0.
75	1.25	SLU3_DER	Max	-0.4944	2051.6593	75-1	1.25
75	1.25	SLU3_DER	Max	-0.556	2048.4429	75-2	0.
75	1.875	SLU3_DER	Max	-0.3806	2066.168	75-2	0.625
75	2.5	SLU3_DER	Max	-0.2052	2080.5477	75-2	1.25
75	2.5	SLU3_DER	Max	-0.5005	2126.3839	75-3	0.
75	3.75	SLU3_DER	Max	3.4832	2073.3672	75-3	1.25
75	0.	SLU3_DER	Min	0.6477	677.3251	75-1	0.
75	1.25	SLU3_DER	Min	-1.9635	671.9226	75-1	1.25
75	1.25	SLU3_DER	Min	-1.4958	593.4807	75-2	0.
75	1.875	SLU3_DER	Min	-1.6028	537.0823	75-2	0.625
75	2.5	SLU3_DER	Min	-1.7098	477.3385	75-2	1.25
75	2.5	SLU3_DER	Min	-1.4789	414.8781	75-3	0.
75	3.75	SLU3_DER	Min	3.2834	190.9392	75-3	1.25
75	0.	SLE1_MONTA	Max	123.5938	1713.9903	75-1	0.
75	1.25	SLE1_MONTA	Max	-2.1282	1780.4343	75-1	1.25
75	1.25	SLE1_MONTA	Max	-2.1422	1765.6194	75-2	0.
75	1.875	SLE1_MONTA	Max	-0.3252	1767.8387	75-2	0.625
75	2.5	SLE1_MONTA	Max	1.4918	1766.7126	75-2	1.25
75	2.5	SLE1_MONTA	Max	1.4535	1795.4712	75-3	0.
75	3.75	SLE1_MONTA	Max	126.2185	1735.8281	75-3	1.25
75	0.	SLE1_MONTA	Min	-5.78	320.7487	75-1	0.
75	1.25	SLE1_MONTA	Min	-63.4884	323.6734	75-1	1.25
75	1.25	SLE1_MONTA	Min	-69.4175	316.9781	75-2	0.
75	1.875	SLE1_MONTA	Min	-62.9005	302.7698	75-2	0.625
75	2.5	SLE1_MONTA	Min	-56.3834	285.2161	75-2	1.25
75	2.5	SLE1_MONTA	Min	-60.3233	268.3758	75-3	0.
75	3.75	SLE1_MONTA	Min	5.0304	202.2273	75-3	1.25
75	0.	SLE2_DIR_Y		7.7113	1.2943	75-1	0.
75	1.25	SLE2_DIR_Y		1.222	1.3865	75-1	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

75	1.25	SLE2_DIR_Y		1.0583	1.4625	75-2	0.
75	1.875	SLE2_DIR_Y		1.3341	1.5047	75-2	0.625
75	2.5	SLE2_DIR_Y		1.6098	1.5469	75-2	1.25
75	2.5	SLE2_DIR_Y		1.6684	1.6309	75-3	0.
75	3.75	SLE2_DIR_Y		2.8432	1.7064	75-3	1.25
75	0.	SLE4_TOT	Max	1.1006	3318.7752	75-1	0.
75	1.25	SLE4_TOT	Max	-0.4053	3487.0647	75-1	1.25
75	1.25	SLE4_TOT	Max	-0.5225	3464.6267	75-2	0.
75	1.875	SLE4_TOT	Max	-0.2609	3499.7742	75-2	0.625
75	2.5	SLE4_TOT	Max	5.882E-04	3531.5762	75-2	1.25
75	2.5	SLE4_TOT	Max	-0.4472	3604.5284	75-3	0.
75	3.75	SLE4_TOT	Max	5.797	3573.072	75-3	1.25
75	0.	SLE4_TOT	Min	0.5136	-423.2235	75-1	0.
75	1.25	SLE4_TOT	Min	-0.8861	-323.6562	75-1	1.25
75	1.25	SLE4_TOT	Min	-0.9386	-373.0474	75-2	0.
75	1.875	SLE4_TOT	Min	-0.7251	-414.183	75-2	0.625
75	2.5	SLE4_TOT	Min	-0.5116	-458.664	75-2	1.25
75	2.5	SLE4_TOT	Min	-0.857	-528.0615	75-3	0.
75	3.75	SLE4_TOT	Min	3.4589	-794.6667	75-3	1.25
76	0.	SLU2	Max	5.5413	5241.3454	76-1	0.
76	1.25	SLU2	Max	-1.0797	5634.3635	76-1	1.25
76	1.25	SLU2	Max	-1.2301	5691.2729	76-2	0.
76	1.875	SLU2	Max	-0.4972	5796.1443	76-2	0.625
76	2.5	SLU2	Max	0.2357	5896.4993	76-2	1.25
76	2.5	SLU2	Max	-0.3554	6058.2137	76-3	0.
76	3.75	SLU2	Max	3.2275	6073.4447	76-3	1.25
76	0.	SLU2	Min	3.2733	-1343.1845	76-1	0.
76	1.25	SLU2	Min	-2.0317	-1432.3607	76-1	1.25
76	1.25	SLU2	Min	-2.126	-1647.2701	76-2	0.
76	1.875	SLU2	Min	-1.4223	-1800.6851	76-2	0.625
76	2.5	SLU2	Min	-0.7186	-1958.6165	76-2	1.25
76	2.5	SLU2	Min	-1.0638	-2145.9623	76-3	0.
76	3.75	SLU2	Min	1.8732	-2623.7603	76-3	1.25
76	0.	SLU1	Max	7.4225	5221.2412	76-1	0.
76	1.25	SLU1	Max	-1.826	5614.4845	76-1	1.25
76	1.25	SLU1	Max	-0.7362	5671.5344	76-2	0.
76	1.875	SLU1	Max	-0.4358	5776.5101	76-2	0.625
76	2.5	SLU1	Max	-0.1355	5876.9695	76-2	1.25
76	2.5	SLU1	Max	0.1375	6038.8768	76-3	0.
76	3.75	SLU1	Max	3.5493	6054.3099	76-3	1.25
76	0.	SLU1	Min	5.1545	-1363.2886	76-1	0.
76	1.25	SLU1	Min	-2.778	-1452.2398	76-1	1.25
76	1.25	SLU1	Min	-1.6321	-1667.0086	76-2	0.
76	1.875	SLU1	Min	-1.361	-1820.3193	76-2	0.625
76	2.5	SLU1	Min	-1.0899	-1978.1463	76-2	1.25
76	2.5	SLU1	Min	-0.5709	-2165.2992	76-3	0.
76	3.75	SLU1	Min	2.195	-2642.8951	76-3	1.25
76	0.	SLV1	Max	2.9385	1858.3758	76-1	0.
76	1.25	SLV1	Max	-0.6961	1947.6128	76-1	1.25
76	1.25	SLV1	Max	-0.7791	1904.8315	76-2	0.
76	1.875	SLV1	Max	-0.3933	1894.37	76-2	0.625
76	2.5	SLV1	Max	0.002	1880.8731	76-2	1.25
76	2.5	SLV1	Max	-0.2755	1870.8703	76-3	0.
76	3.75	SLV1	Max	1.7508	1737.9493	76-3	1.25
76	0.	SLV1	Min	2.0163	242.7961	76-1	0.
76	1.25	SLV1	Min	-1.0816	319.4923	76-1	1.25
76	1.25	SLV1	Min	-1.1332	289.3457	76-2	0.
76	1.875	SLV1	Min	-0.731	277.305	76-2	0.625
76	2.5	SLV1	Min	-0.3384	261.6088	76-2	1.25
76	2.5	SLV1	Min	-0.57	251.1006	76-3	0.
76	3.75	SLV1	Min	1.1438	127.2775	76-3	1.25
76	0.	SLU3_DER	Max	2.7946	2107.0437	76-1	0.
76	1.25	SLU3_DER	Max	-0.8342	2262.1118	76-1	1.25
76	1.25	SLU3_DER	Max	-0.8972	2272.0943	76-2	0.
76	1.875	SLU3_DER	Max	-0.5301	2300.6401	76-2	0.625
76	2.5	SLU3_DER	Max	-0.1631	2325.8405	76-2	1.25
76	2.5	SLU3_DER	Max	-0.4003	2373.3562	76-3	0.
76	3.75	SLU3_DER	Max	1.3648	2325.1251	76-3	1.25
76	0.	SLU3_DER	Min	2.321	121.7491	76-1	0.
76	1.25	SLU3_DER	Min	-2.7326	114.2045	76-1	1.25
76	1.25	SLU3_DER	Min	-2.1852	36.1493	76-2	0.
76	1.875	SLU3_DER	Min	-2.0938	-19.0818	76-2	0.625
76	2.5	SLU3_DER	Min	-2.0024	-77.6583	76-2	1.25
76	2.5	SLU3_DER	Min	-1.6212	-134.2142	76-3	0.
76	3.75	SLU3_DER	Min	0.1838	-351.8925	76-3	1.25
76	0.	SLE1_MONTA	Max	121.12	1752.8691	76-1	0.
76	1.25	SLE1_MONTA	Max	1.7734	1826.5305	76-1	1.25
76	1.25	SLE1_MONTA	Max	1.7627	1825.9072	76-2	0.
76	1.875	SLE1_MONTA	Max	0.2715	1828.0015	76-2	0.625
76	2.5	SLE1_MONTA	Max	-1.2197	1826.7503	76-2	1.25
76	2.5	SLE1_MONTA	Max	-1.2637	1863.9108	76-3	0.
76	3.75	SLE1_MONTA	Max	129.1074	1795.3803	76-3	1.25
76	0.	SLE1_MONTA	Min	4.812	178.8358	76-1	0.
76	1.25	SLE1_MONTA	Min	-59.1057	129.2075	76-1	1.25
76	1.25	SLE1_MONTA	Min	-65.7861	100.1869	76-2	0.
76	1.875	SLE1_MONTA	Min	-62.3423	63.5101	76-2	0.625
76	2.5	SLE1_MONTA	Min	-58.8986	23.4879	76-2	1.25
76	2.5	SLE1_MONTA	Min	-63.7013	-6.0213	76-3	0.
76	3.75	SLE1_MONTA	Min	-4.3614	-100.9825	76-3	1.25
76	0.	SLE2_DIR_Y		2.7967	1.821	76-1	0.
76	1.25	SLE2_DIR_Y		1.9754	1.9621	76-1	1.25
76	1.25	SLE2_DIR_Y		2.0014	2.1095	76-2	0.
76	1.875	SLE2_DIR_Y		1.9797	2.177	76-2	0.625
76	2.5	SLE2_DIR_Y		1.9581	2.2445	76-2	1.25
76	2.5	SLE2_DIR_Y		2.0353	2.4049	76-3	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

76	3.75	SLE2_DIR_Y		2.6744	2.5339	76-3	1.25
76	0.	SLE4_TOT	Max	3.8852	3638.1087	76-1	0.
76	1.25	SLE4_TOT	Max	-0.7684	3910.1371	76-1	1.25
76	1.25	SLE4_TOT	Max	-0.8771	3948.7837	76-2	0.
76	1.875	SLE4_TOT	Max	-0.3621	4020.8668	76-2	0.625
76	2.5	SLE4_TOT	Max	0.1529	4089.6044	76-2	1.25
76	2.5	SLE4_TOT	Max	-0.2594	4200.5837	76-3	0.
76	3.75	SLE4_TOT	Max	2.268	4208.6805	76-3	1.25
76	0.	SLE4_TOT	Min	2.321	-902.9464	76-1	0.
76	1.25	SLE4_TOT	Min	-1.425	-963.4658	76-1	1.25
76	1.25	SLE4_TOT	Min	-1.4914	-1112.2805	76-2	0.
76	1.875	SLE4_TOT	Min	-0.9984	-1218.3259	76-2	0.625
76	2.5	SLE4_TOT	Min	-0.5053	-1327.7169	76-2	1.25
76	2.5	SLE4_TOT	Min	-0.7479	-1457.4687	76-3	0.
76	3.75	SLE4_TOT	Min	1.3348	-1789.3919	76-3	1.25
77	0.	SLU2	Max	0.4073	6182.8959	77-1	0.
77	1.25	SLU2	Max	-0.5651	6562.3121	77-1	1.25
77	1.25	SLU2	Max	-1.0303	6603.5309	77-2	0.
77	1.875	SLU2	Max	-0.3609	6685.7197	77-2	0.625
77	2.5	SLU2	Max	0.3086	6763.3922	77-2	1.25
77	2.5	SLU2	Max	-0.6853	6884.7284	77-3	0.
77	3.75	SLU2	Max	7.1715	6826.5103	77-3	1.25
77	0.	SLU2	Min	-0.3361	-2805.9014	77-1	0.
77	1.25	SLU2	Min	-1.6796	-2893.1542	77-1	1.25
77	1.25	SLU2	Min	-1.9434	-3076.7048	77-2	0.
77	1.875	SLU2	Min	-1.3983	-3200.6403	77-2	0.625
77	2.5	SLU2	Min	-0.8531	-3329.0921	77-2	1.25
77	2.5	SLU2	Min	-1.6311	-3467.9911	77-3	0.
77	3.75	SLU2	Min	4.3171	-3881.0409	77-3	1.25
77	0.	SLU1	Max	1.36	6163.9781	77-1	0.
77	1.25	SLU1	Max	-0.47	6543.7384	77-1	1.25
77	1.25	SLU1	Max	-0.5669	6585.1821	77-2	0.
77	1.875	SLU1	Max	-0.0187	6667.5364	77-2	0.625
77	2.5	SLU1	Max	0.5295	6745.3743	77-2	1.25
77	2.5	SLU1	Max	-0.175	6866.9846	77-3	0.
77	3.75	SLU1	Max	7.8159	6809.0925	77-3	1.25
77	0.	SLU1	Min	0.6167	-2824.8193	77-1	0.
77	1.25	SLU1	Min	-1.5846	-2911.7279	77-1	1.25
77	1.25	SLU1	Min	-1.48	-3095.0536	77-2	0.
77	1.875	SLU1	Min	-1.056	-3218.8236	77-2	0.625
77	2.5	SLU1	Min	-0.6321	-3347.11	77-2	1.25
77	2.5	SLU1	Min	-1.1208	-3485.7349	77-3	0.
77	3.75	SLU1	Min	4.9615	-3898.4587	77-3	1.25
77	0.	SLV1	Max	0.3248	1710.6243	77-1	0.
77	1.25	SLV1	Max	-0.469	1785.9039	77-1	1.25
77	1.25	SLV1	Max	-0.6766	1739.9039	77-2	0.
77	1.875	SLV1	Max	-0.3495	1727.3108	77-2	0.625
77	2.5	SLV1	Max	-0.0159	1715.1466	77-2	1.25
77	2.5	SLV1	Max	-0.5012	1716.0251	77-3	0.
77	3.75	SLV1	Max	3.7843	1606.4414	77-3	1.25
77	0.	SLV1	Min	-0.1251	107.3914	77-1	0.
77	1.25	SLV1	Min	-0.8522	172.3286	77-1	1.25
77	1.25	SLV1	Min	-1.0385	133.2719	77-2	0.
77	1.875	SLV1	Min	-0.7037	112.0706	77-2	0.625
77	2.5	SLV1	Min	-0.3753	83.7495	77-2	1.25
77	2.5	SLV1	Min	-0.8573	50.2115	77-3	0.
77	3.75	SLV1	Min	2.7239	-123.4177	77-3	1.25
77	0.	SLU3_DER	Max	0.1304	2347.3111	77-1	0.
77	1.25	SLU3_DER	Max	-0.6244	2476.7246	77-1	1.25
77	1.25	SLU3_DER	Max	-0.8077	2465.1333	77-2	0.
77	1.875	SLU3_DER	Max	-0.4997	2474.6401	77-2	0.625
77	2.5	SLU3_DER	Max	-0.1917	2480.8015	77-2	1.25
77	2.5	SLU3_DER	Max	-0.6423	2500.0464	77-3	0.
77	3.75	SLU3_DER	Max	3.0651	2402.0187	77-3	1.25
77	0.	SLU3_DER	Min	-0.5643	-410.324	77-1	0.
77	1.25	SLU3_DER	Min	-2.8543	-395.6569	77-1	1.25
77	1.25	SLU3_DER	Min	-2.384	-459.898	77-2	0.
77	1.875	SLU3_DER	Min	-2.4208	-503.1796	77-2	0.625
77	2.5	SLU3_DER	Min	-2.4577	-549.8066	77-2	1.25
77	2.5	SLU3_DER	Min	-2.2694	-589.0667	77-3	0.
77	3.75	SLU3_DER	Min	1.8565	-780.4357	77-3	1.25
77	0.	SLE1_MONTA	Max	123.9591	1813.992	77-1	0.
77	1.25	SLE1_MONTA	Max	-2.007	1867.34	77-1	1.25
77	1.25	SLE1_MONTA	Max	-2.0426	1863.3126	77-2	0.
77	1.875	SLE1_MONTA	Max	-0.6112	1852.4984	77-2	0.625
77	2.5	SLE1_MONTA	Max	0.8203	1838.3387	77-2	1.25
77	2.5	SLE1_MONTA	Max	0.7591	1867.8202	77-3	0.
77	3.75	SLE1_MONTA	Max	124.1612	1768.6843	77-3	1.25
77	0.	SLE1_MONTA	Min	-4.9267	-126.5037	77-1	0.
77	1.25	SLE1_MONTA	Min	-63.4886	-188.6252	77-1	1.25
77	1.25	SLE1_MONTA	Min	-69.5787	-209.9666	77-2	0.
77	1.875	SLE1_MONTA	Min	-63.3654	-247.9473	77-2	0.625
77	2.5	SLE1_MONTA	Min	-57.1521	-289.2735	77-2	1.25
77	2.5	SLE1_MONTA	Min	-61.3088	-308.3147	77-3	0.
77	3.75	SLE1_MONTA	Min	3.5026	-404.7713	77-3	1.25
77	0.	SLE2_DIR_Y		2.7629	2.7249	77-1	0.
77	1.25	SLE2_DIR_Y		1.8149	2.9433	77-1	1.25
77	1.25	SLE2_DIR_Y		1.9624	3.1623	77-2	0.
77	1.875	SLE2_DIR_Y		1.8487	3.2729	77-2	0.625
77	2.5	SLE2_DIR_Y		1.7349	3.3835	77-2	1.25
77	2.5	SLE2_DIR_Y		1.9417	3.6129	77-3	0.
77	3.75	SLE2_DIR_Y		2.5853	3.8474	77-3	1.25
77	0.	SLE4_TOT	Max	0.2974	4283.4662	77-1	0.
77	1.25	SLE4_TOT	Max	-0.4087	4545.6105	77-1	1.25
77	1.25	SLE4_TOT	Max	-0.7334	4573.1491	77-2	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

77	1.875	SLE4_TOT	Max	-0.2653	4629.3341	77-2	0.625
77	2.5	SLE4_TOT	Max	0.2028	4682.1736	77-2	1.25
77	2.5	SLE4_TOT	Max	-0.4916	4765.0388	77-3	0.
77	3.75	SLE4_TOT	Max	5.0233	4721.9444	77-3	1.25
77	0.	SLE4_TOT	Min	-0.2153	-1915.7044	77-1	0.
77	1.25	SLE4_TOT	Min	-1.1773	-1975.4008	77-1	1.25
77	1.25	SLE4_TOT	Min	-1.3631	-2102.8755	77-2	0.
77	1.875	SLE4_TOT	Min	-0.9807	-2188.8452	77-2	0.625
77	2.5	SLE4_TOT	Min	-0.5983	-2278.1604	77-2	1.25
77	2.5	SLE4_TOT	Min	-1.1439	-2374.7677	77-3	0.
77	3.75	SLE4_TOT	Min	3.0556	-2662.5736	77-3	1.25
78	0.	SLU2	Max	3.7692	6876.6031	78-1	0.
78	1.25	SLU2	Max	-1.0837	7154.0856	78-1	1.25
78	1.25	SLU2	Max	-1.5861	7121.6744	78-2	0.
78	1.875	SLU2	Max	-0.6125	7143.6653	78-2	0.625
78	2.5	SLU2	Max	0.3611	7161.1398	78-2	1.25
78	2.5	SLU2	Max	-0.6522	7196.4765	78-3	0.
78	3.75	SLU2	Max	1.5329	7000.731	78-3	1.25
78	0.	SLU2	Min	2.2407	-4005.7525	78-1	0.
78	1.25	SLU2	Min	-2.5069	-3996.5819	78-1	1.25
78	1.25	SLU2	Min	-2.8778	-4116.5212	78-2	0.
78	1.875	SLU2	Min	-1.9316	-4191.2707	78-2	0.625
78	2.5	SLU2	Min	-0.9854	-4270.5365	78-2	1.25
78	2.5	SLU2	Min	-1.7955	-4340.2124	78-3	0.
78	3.75	SLU2	Min	0.6315	-4652.3465	78-3	1.25
78	0.	SLU1	Max	4.6871	6859.48	78-1	0.
78	1.25	SLU1	Max	-0.7964	7137.424	78-1	1.25
78	1.25	SLU1	Max	-1.0929	7105.313	78-2	0.
78	1.875	SLU1	Max	-0.2226	7127.5283	78-2	0.625
78	2.5	SLU1	Max	0.6478	7145.2273	78-2	1.25
78	2.5	SLU1	Max	-0.161	7180.911	78-3	0.
78	3.75	SLU1	Max	2.0805	6985.6091	78-3	1.25
78	0.	SLU1	Min	3.1586	-4022.8756	78-1	0.
78	1.25	SLU1	Min	-2.2196	-4013.2435	78-1	1.25
78	1.25	SLU1	Min	-2.3847	-4132.8827	78-2	0.
78	1.875	SLU1	Min	-1.5417	-4207.4076	78-2	0.625
78	2.5	SLU1	Min	-0.6987	-4286.449	78-2	1.25
78	2.5	SLU1	Min	-1.3043	-4355.7778	78-3	0.
78	3.75	SLU1	Min	1.1792	-4667.4684	78-3	1.25
78	0.	SLV1	Max	2.0814	1603.8957	78-1	0.
78	1.25	SLV1	Max	-0.8175	1714.9823	78-1	1.25
78	1.25	SLV1	Max	-1.0451	1692.1393	78-2	0.
78	1.875	SLV1	Max	-0.5493	1693.2291	78-2	0.625
78	2.5	SLV1	Max	-0.0448	1691.908	78-2	1.25
78	2.5	SLV1	Max	-0.5284	1701.243	78-3	0.
78	3.75	SLV1	Max	0.8479	1589.8607	78-3	1.25
78	0.	SLV1	Min	1.3441	-178.5293	78-1	0.
78	1.25	SLV1	Min	-1.2634	-161.059	78-1	1.25
78	1.25	SLV1	Min	-1.503	-231.9412	78-2	0.
78	1.875	SLV1	Min	-0.946	-274.324	78-2	0.625
78	2.5	SLV1	Min	-0.3976	-320.9867	78-2	1.25
78	2.5	SLV1	Min	-0.9117	-370.8852	78-3	0.
78	3.75	SLV1	Min	0.4284	-560.5616	78-3	1.25
78	0.	SLU3_DER	Max	1.616	2396.0348	78-1	0.
78	1.25	SLU3_DER	Max	-0.9813	2486.7858	78-1	1.25
78	1.25	SLU3_DER	Max	-1.1978	2448.9891	78-2	0.
78	1.875	SLU3_DER	Max	-0.7071	2435.4652	78-2	0.625
78	2.5	SLU3_DER	Max	-0.2165	2418.5958	78-2	1.25
78	2.5	SLU3_DER	Max	-0.6815	2409.6938	78-3	0.
78	3.75	SLU3_DER	Max	0.6105	2258.5046	78-3	1.25
78	0.	SLU3_DER	Min	1.0111	-821.138	78-1	0.
78	1.25	SLU3_DER	Min	-3.7103	-776.9466	78-1	1.25
78	1.25	SLU3_DER	Min	-3.2199	-824.3373	78-2	0.
78	1.875	SLU3_DER	Min	-3.066	-852.209	78-2	0.625
78	2.5	SLU3_DER	Min	-2.9121	-883.4261	78-2	1.25
78	2.5	SLU3_DER	Min	-2.678	-903.3673	78-3	0.
78	3.75	SLU3_DER	Min	-1.633	-1062.1925	78-3	1.25
78	0.	SLE1_MONTA	Max	118.0857	1776.2105	78-1	0.
78	1.25	SLE1_MONTA	Max	1.4316	1803.0901	78-1	1.25
78	1.25	SLE1_MONTA	Max	1.3978	1785.4374	78-2	0.
78	1.875	SLE1_MONTA	Max	0.7821	1759.8108	78-2	0.625
78	2.5	SLE1_MONTA	Max	0.1665	1730.8389	78-2	1.25
78	2.5	SLE1_MONTA	Max	0.1055	1744.5664	78-3	0.
78	3.75	SLE1_MONTA	Max	131.1688	1612.8271	78-3	1.25
78	0.	SLE1_MONTA	Min	2.7015	-418.7296	78-1	0.
78	1.25	SLE1_MONTA	Min	-59.5416	-469.3084	78-1	1.25
78	1.25	SLE1_MONTA	Min	-66.5759	-478.424	78-2	0.
78	1.875	SLE1_MONTA	Min	-62.0904	-510.3896	78-2	0.625
78	2.5	SLE1_MONTA	Min	-57.6049	-545.7006	78-2	1.25
78	2.5	SLE1_MONTA	Min	-62.9545	-551.8043	78-3	0.
78	3.75	SLE1_MONTA	Min	-1.3123	-635.6735	78-3	1.25
78	0.	SLE2_DIR_Y		2.8575	4.0514	78-1	0.
78	1.25	SLE2_DIR_Y		1.5078	4.1604	78-1	1.25
78	1.25	SLE2_DIR_Y		1.8046	4.3345	78-2	0.
78	1.875	SLE2_DIR_Y		1.6094	4.4012	78-2	0.625
78	2.5	SLE2_DIR_Y		1.4142	4.468	78-2	1.25
78	2.5	SLE2_DIR_Y		1.7801	4.6473	78-3	0.
78	3.75	SLE2_DIR_Y		2.1037	4.8135	78-3	1.25
78	0.	SLE4_TOT	Max	2.6472	4755.6232	78-1	0.
78	1.25	SLE4_TOT	Max	-0.7734	4947.3809	78-1	1.25
78	1.25	SLE4_TOT	Max	-1.1242	4924.0645	78-2	0.
78	1.875	SLE4_TOT	Max	-0.4426	4938.6749	78-2	0.625
78	2.5	SLE4_TOT	Max	0.239	4949.9399	78-2	1.25
78	2.5	SLE4_TOT	Max	-0.469	4973.4579	78-3	0.
78	3.75	SLE4_TOT	Max	1.0796	4835.3819	78-3	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

78	0.	SLE4_TOT	Min	1.5969	-2749.4496	78-1	0.
78	1.25	SLE4_TOT	Min	-1.755	-2742.7346	78-1	1.25
78	1.25	SLE4_TOT	Min	-2.0151	-2826.4153	78-2	0.
78	1.875	SLE4_TOT	Min	-1.3524	-2878.5223	78-2	0.625
78	2.5	SLE4_TOT	Min	-0.6897	-2933.9748	78-2	1.25
78	2.5	SLE4_TOT	Min	-1.2575	-2982.8793	78-3	0.
78	3.75	SLE4_TOT	Min	0.458	-3201.2233	78-3	1.25
79	0.	SLU2	Max	-1.5904	6956.16	79-1	0.
79	1.25	SLU2	Max	-0.8275	7087.2739	79-1	1.25
79	1.25	SLU2	Max	-1.9799	6954.2883	79-2	0.
79	1.875	SLU2	Max	-0.9249	6898.2221	79-2	0.625
79	2.5	SLU2	Max	0.1301	6837.6396	79-2	1.25
79	2.5	SLU2	Max	-2.1842	6769.621	79-3	0.
79	3.75	SLU2	Max	3.003	6415.4311	79-3	1.25
79	0.	SLU2	Min	-3.1769	-4701.3464	79-1	0.
79	1.25	SLU2	Min	-2.4372	-4562.7046	79-1	1.25
79	1.25	SLU2	Min	-3.6356	-4602.0851	79-2	0.
79	1.875	SLU2	Min	-2.5257	-4612.0202	79-2	0.625
79	2.5	SLU2	Min	-1.4157	-4626.4717	79-2	1.25
79	2.5	SLU2	Min	-4.0288	-4612.3045	79-3	0.
79	3.75	SLU2	Min	1.6667	-4794.9783	79-3	1.25
79	0.	SLU1	Max	-0.8171	6941.4065	79-1	0.
79	1.25	SLU1	Max	-0.5989	7073.1066	79-1	1.25
79	1.25	SLU1	Max	-1.5596	6940.4962	79-2	0.
79	1.875	SLU1	Max	-0.6193	6884.7164	79-2	0.625
79	2.5	SLU1	Max	0.321	6824.4203	79-2	1.25
79	2.5	SLU1	Max	-1.7895	6756.8211	79-3	0.
79	3.75	SLU1	Max	3.4302	6403.197	79-3	1.25
79	0.	SLU1	Min	-2.4037	-4716.0999	79-1	0.
79	1.25	SLU1	Min	-2.2086	-4576.8718	79-1	1.25
79	1.25	SLU1	Min	-3.2153	-4615.8773	79-2	0.
79	1.875	SLU1	Min	-2.22	-4625.5259	79-2	0.625
79	2.5	SLU1	Min	-1.2248	-4639.691	79-2	1.25
79	2.5	SLU1	Min	-3.6341	-4625.1044	79-3	0.
79	3.75	SLU1	Min	2.0939	-4807.2124	79-3	1.25
79	0.	SLV1	Max	-0.9544	1576.8808	79-1	0.
79	1.25	SLV1	Max	-0.7353	1665.1107	79-1	1.25
79	1.25	SLV1	Max	-1.3289	1623.1297	79-2	0.
79	1.875	SLV1	Max	-0.782	1608.9215	79-2	0.625
79	2.5	SLV1	Max	-0.2278	1591.6483	79-2	1.25
79	2.5	SLV1	Max	-1.4763	1578.1487	79-3	0.
79	3.75	SLV1	Max	1.5984	1430.7763	79-3	1.25
79	0.	SLV1	Min	-1.5641	-610.4261	79-1	0.
79	1.25	SLV1	Min	-1.168	-570.1219	79-1	1.25
79	1.25	SLV1	Min	-1.8685	-624.7627	79-2	0.
79	1.875	SLV1	Min	-1.221	-653.1605	79-2	0.625
79	2.5	SLV1	Min	-0.5808	-685.1842	79-2	1.25
79	2.5	SLV1	Min	-2.0634	-713.7294	79-3	0.
79	3.75	SLV1	Min	1.0743	-871.8699	79-3	1.25
79	0.	SLU3_DER	Max	-1.156	2227.5475	79-1	0.
79	1.25	SLU3_DER	Max	-0.8985	2277.6392	79-1	1.25
79	1.25	SLU3_DER	Max	-1.5025	2218.6539	79-2	0.
79	1.875	SLU3_DER	Max	-0.9448	2182.3798	79-2	0.625
79	2.5	SLU3_DER	Max	-0.387	2142.7603	79-2	1.25
79	2.5	SLU3_DER	Max	-1.664	2110.5909	79-3	0.
79	3.75	SLU3_DER	Max	1.2647	1909.2429	79-3	1.25
79	0.	SLU3_DER	Min	-2.7453	-1083.9867	79-1	0.
79	1.25	SLU3_DER	Min	-4.0702	-1002.4307	79-1	1.25
79	1.25	SLU3_DER	Min	-3.9934	-1032.4162	79-2	0.
79	1.875	SLU3_DER	Min	-3.8035	-1041.4653	79-2	0.625
79	2.5	SLU3_DER	Min	-3.6136	-1053.8599	79-2	1.25
79	2.5	SLU3_DER	Min	-4.3286	-1054.2434	79-3	0.
79	3.75	SLU3_DER	Min	-1.4393	-1175.3909	79-3	1.25
79	0.	SLE1_MONTA	Max	124.2157	1603.3116	79-1	0.
79	1.25	SLE1_MONTA	Max	-1.5373	1606.1591	79-1	1.25
79	1.25	SLE1_MONTA	Max	-1.5884	1570.6843	79-2	0.
79	1.875	SLE1_MONTA	Max	-1.0528	1532.1592	79-2	0.625
79	2.5	SLE1_MONTA	Max	-0.5173	1490.2887	79-2	1.25
79	2.5	SLE1_MONTA	Max	-0.6041	1485.9132	79-3	0.
79	3.75	SLE1_MONTA	Max	118.1097	1327.9117	79-3	1.25
79	0.	SLE1_MONTA	Min	-2.8558	-636.0031	79-1	0.
79	1.25	SLE1_MONTA	Min	-62.8074	-662.3231	79-1	1.25
79	1.25	SLE1_MONTA	Min	-70.1428	-657.3335	79-2	0.
79	1.875	SLE1_MONTA	Min	-64.1563	-677.0618	79-2	0.625
79	2.5	SLE1_MONTA	Min	-58.1697	-700.1354	79-2	1.25
79	2.5	SLE1_MONTA	Min	-64.4889	-691.7786	79-3	0.
79	3.75	SLE1_MONTA	Min	0.3279	-750.9816	79-3	1.25
79	0.	SLE2_DIR_Y		2.5632	4.9339	79-1	0.
79	1.25	SLE2_DIR_Y		1.1447	4.8953	79-1	1.25
79	1.25	SLE2_DIR_Y		1.5913	4.9514	79-2	0.
79	1.875	SLE2_DIR_Y		1.298	4.9498	79-2	0.625
79	2.5	SLE2_DIR_Y		1.0047	4.9483	79-2	1.25
79	2.5	SLE2_DIR_Y		1.5332	5.015	79-3	0.
79	3.75	SLE2_DIR_Y		1.7627	5.0528	79-3	1.25
79	0.	SLE4_TOT	Max	-1.1166	4803.8008	79-1	0.
79	1.25	SLE4_TOT	Max	-0.5945	4894.7801	79-1	1.25
79	1.25	SLE4_TOT	Max	-1.4019	4802.178	79-2	0.
79	1.875	SLE4_TOT	Max	-0.6629	4763.026	79-2	0.625
79	2.5	SLE4_TOT	Max	0.0762	4720.5286	79-2	1.25
79	2.5	SLE4_TOT	Max	-1.5468	4672.8697	79-3	0.
79	3.75	SLE4_TOT	Max	2.1079	4425.6298	79-3	1.25
79	0.	SLE4_TOT	Min	-2.205	-3235.8587	79-1	0.
79	1.25	SLE4_TOT	Min	-1.7046	-3139.6878	79-1	1.25
79	1.25	SLE4_TOT	Min	-2.5438	-3167.7347	79-2	0.
79	1.875	SLE4_TOT	Min	-1.7669	-3175.0722	79-2	0.625

PROGETTO DEFINITIVO

Tabulati di Calcolo

79	2.5	SLE4_TOT	Min	-0.9899	-3185.755	79-2	1.25
79	2.5	SLE4_TOT	Min	-2.8189	-3176.7341	79-3	0.
79	3.75	SLE4_TOT	Min	1.1864	-3305.687	79-3	1.25
80	0.	SLU2	Max	-2.7775	6268.8619	80-1	0.
80	1.25	SLU2	Max	-0.4336	6249.3197	80-1	1.25
80	1.25	SLU2	Max	-4.2272	6013.7847	80-2	0.
80	1.875	SLU2	Max	-0.894	5882.373	80-2	0.625
80	2.5	SLU2	Max	2.4393	5746.4449	80-2	1.25
80	2.5	SLU2	Max	-4.4425	5571.1159	80-3	0.
80	3.75	SLU2	Max	-0.7265	5063.9266	80-3	1.25
80	0.	SLU2	Min	-5.0413	-4753.1258	80-1	0.
80	1.25	SLU2	Min	-2.0526	-4450.948	80-1	1.25
80	1.25	SLU2	Min	-7.1608	-4394.0051	80-2	0.
80	1.875	SLU2	Min	-3.1866	-4323.0422	80-2	0.625
80	2.5	SLU2	Min	0.7876	-4256.5958	80-2	1.25
80	2.5	SLU2	Min	-7.6119	-4148.2993	80-3	0.
80	3.75	SLU2	Min	-1.957	-4171.4343	80-3	1.25
80	0.	SLU1	Max	-2.1033	6257.0704	80-1	0.
80	1.25	SLU1	Max	-0.3404	6238.2426	80-1	1.25
80	1.25	SLU1	Max	-3.9249	6003.1596	80-2	0.
80	1.875	SLU1	Max	-0.7239	5872.0974	80-2	0.625
80	2.5	SLU1	Max	2.4772	5736.5188	80-2	1.25
80	2.5	SLU1	Max	-4.1797	5561.6821	80-3	0.
80	3.75	SLU1	Max	-0.5491	5055.1816	80-3	1.25
80	0.	SLU1	Min	-4.3671	-4764.9172	80-1	0.
80	1.25	SLU1	Min	-1.9593	-4462.0251	80-1	1.25
80	1.25	SLU1	Min	-6.8585	-4404.6302	80-2	0.
80	1.875	SLU1	Min	-3.0165	-4333.3179	80-2	0.625
80	2.5	SLU1	Min	0.8255	-4266.5219	80-2	1.25
80	2.5	SLU1	Min	-7.3491	-4157.7331	80-3	0.
80	3.75	SLU1	Min	-1.7797	-4180.1793	80-3	1.25
80	0.	SLV1	Max	-1.7112	1394.1798	80-1	0.
80	1.25	SLV1	Max	-0.5358	1451.3409	80-1	1.25
80	1.25	SLV1	Max	-2.7446	1384.9576	80-2	0.
80	1.875	SLV1	Max	-0.906	1354.2429	80-2	0.625
80	2.5	SLV1	Max	1.0546	1320.3287	80-2	1.25
80	2.5	SLV1	Max	-2.8993	1279.9424	80-3	0.
80	3.75	SLV1	Max	-0.5099	1097.788	80-3	1.25
80	0.	SLV1	Min	-2.5003	-894.6547	80-1	0.
80	1.25	SLV1	Min	-0.9203	-801.1021	80-1	1.25
80	1.25	SLV1	Min	-3.6816	-824.2908	80-2	0.
80	1.875	SLV1	Min	-1.4418	-825.8262	80-2	0.625
80	2.5	SLV1	Min	0.676	-830.853	80-2	1.25
80	2.5	SLV1	Min	-3.8951	-827.671	80-3	0.
80	3.75	SLV1	Min	-0.8418	-931.4738	80-3	1.25
80	0.	SLU3_DER	Max	-1.9472	1857.5305	80-1	0.
80	1.25	SLU3_DER	Max	-0.6869	1868.3302	80-1	1.25
80	1.25	SLU3_DER	Max	-3.0145	1791.5875	80-2	0.
80	1.875	SLU3_DER	Max	-1.1048	1734.6441	80-2	0.625
80	2.5	SLU3_DER	Max	0.805	1674.3554	80-2	1.25
80	2.5	SLU3_DER	Max	-3.1858	1618.4144	80-3	0.
80	3.75	SLU3_DER	Max	-0.6078	1374.8055	80-3	1.25
80	0.	SLU3_DER	Min	-4.2626	-1176.0049	80-1	0.
80	1.25	SLU3_DER	Min	-4.2178	-1042.4389	80-1	1.25
80	1.25	SLU3_DER	Min	-6.2878	-1050.7395	80-2	0.
80	1.875	SLU3_DER	Min	-4.4134	-1034.3084	80-2	0.625
80	2.5	SLU3_DER	Min	-2.539	-1021.2228	80-2	1.25
80	2.5	SLU3_DER	Min	-6.6359	-999.3111	80-3	0.
80	3.75	SLU3_DER	Min	-4.1645	-1070.2224	80-3	1.25
80	0.	SLE1_MONTA	Max	106.891	1300.6099	80-1	0.
80	1.25	SLE1_MONTA	Max	0.9784	1291.0454	80-1	1.25
80	1.25	SLE1_MONTA	Max	0.8932	1237.6324	80-2	0.
80	1.875	SLE1_MONTA	Max	2.2526	1192.8098	80-2	0.625
80	2.5	SLE1_MONTA	Max	3.6121	1144.6417	80-2	1.25
80	2.5	SLE1_MONTA	Max	3.4011	1121.4328	80-3	0.
80	3.75	SLE1_MONTA	Max	135.3749	950.2453	80-3	1.25
80	0.	SLE1_MONTA	Min	-2.0076	-736.2229	80-1	0.
80	1.25	SLE1_MONTA	Min	-57.3887	-724.4875	80-1	1.25
80	1.25	SLE1_MONTA	Min	-69.5521	-703.9051	80-2	0.
80	1.875	SLE1_MONTA	Min	-59.9687	-704.6622	80-2	0.625
80	2.5	SLE1_MONTA	Min	-50.3854	-708.7648	80-2	1.25
80	2.5	SLE1_MONTA	Min	-63.6297	-685.0127	80-3	0.
80	3.75	SLE1_MONTA	Min	5.7064	-706.5817	80-3	1.25
80	0.	SLE2_DIR_Y		2.4639	5.0506	80-1	0.
80	1.25	SLE2_DIR_Y		0.6211	4.8823	80-1	1.25
80	1.25	SLE2_DIR_Y		1.265	4.802	80-2	0.
80	1.875	SLE2_DIR_Y		0.8346	4.7348	80-2	0.625
80	2.5	SLE2_DIR_Y		0.4042	4.6676	80-2	1.25
80	2.5	SLE2_DIR_Y		1.1463	4.6098	80-3	0.
80	3.75	SLE2_DIR_Y		0.8774	4.5139	80-3	1.25
80	0.	SLE4_TOT	Max	-1.9477	4323.8887	80-1	0.
80	1.25	SLE4_TOT	Max	-0.3176	4311.4559	80-1	1.25
80	1.25	SLE4_TOT	Max	-2.989	4148.3864	80-2	0.
80	1.875	SLE4_TOT	Max	-0.6468	4057.5047	80-2	0.625
80	2.5	SLE4_TOT	Max	1.6954	3963.2776	80-2	1.25
80	2.5	SLE4_TOT	Max	-3.1447	3841.8765	80-3	0.
80	3.75	SLE4_TOT	Max	-0.5049	3489.5793	80-3	1.25
80	0.	SLE4_TOT	Min	-3.5077	-3277.4821	80-1	0.
80	1.25	SLE4_TOT	Min	-1.4341	-3068.0391	80-1	1.25
80	1.25	SLE4_TOT	Min	-5.0075	-3029.3996	80-2	0.
80	1.875	SLE4_TOT	Min	-2.2256	-2980.7127	80-2	0.625
80	2.5	SLE4_TOT	Min	0.5563	-2935.3712	80-2	1.25
80	2.5	SLE4_TOT	Min	-5.3225	-2861.1684	80-3	0.
80	3.75	SLE4_TOT	Min	-1.353	-2879.6351	80-3	1.25
81	0.	SLU2	Max	-13.3325	4805.8385	81-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

81	1.25	SLU2	Max	17.4066	4629.9414	81-1	1.25
81	1.25	SLU2	Max	-1.5099	4278.1738	81-2	0.
81	1.875	SLU2	Max	17.6721	4068.7814	81-2	0.625
81	2.5	SLU2	Max	36.8541	3854.8727	81-2	1.25
81	2.5	SLU2	Max	6.4414	3544.5362	81-3	0.
81	3.75	SLU2	Max	48.7587	2881.5994	81-3	1.25
81	0.	SLU2	Min	-23.0026	-4033.1293	81-1	0.
81	1.25	SLU2	Min	10.2071	-3546.9084	81-1	1.25
81	1.25	SLU2	Min	-3.1362	-3392.4443	81-2	0.
81	1.875	SLU2	Min	9.2942	-3227.3394	81-2	0.625
81	2.5	SLU2	Min	21.7247	-3066.7509	81-2	1.25
81	2.5	SLU2	Min	3.4185	-2877.3016	81-3	0.
81	3.75	SLU2	Min	27.429	-2702.2761	81-3	1.25
81	0.	SLU1	Max	-12.89	4797.6098	81-1	0.
81	1.25	SLU1	Max	17.2947	4622.5425	81-1	1.25
81	1.25	SLU1	Max	-1.405	4271.3014	81-2	0.
81	1.875	SLU1	Max	17.6248	4062.3148	81-2	0.625
81	2.5	SLU1	Max	36.6547	3848.8119	81-2	1.25
81	2.5	SLU1	Max	6.4447	3539.0231	81-3	0.
81	3.75	SLU1	Max	48.5986	2876.8848	81-3	1.25
81	0.	SLU1	Min	-22.5601	-4041.3579	81-1	0.
81	1.25	SLU1	Min	10.0952	-3554.3073	81-1	1.25
81	1.25	SLU1	Min	-3.0313	-3399.3166	81-2	0.
81	1.875	SLU1	Min	9.247	-3233.806	81-2	0.625
81	2.5	SLU1	Min	21.5252	-3072.8117	81-2	1.25
81	2.5	SLU1	Min	3.4219	-2882.8147	81-3	0.
81	3.75	SLU1	Min	27.2689	-2706.9908	81-3	1.25
81	0.	SLV1	Max	-8.5987	1033.6994	81-1	0.
81	1.25	SLV1	Max	8.8042	1058.787	81-1	1.25
81	1.25	SLV1	Max	-1.0754	963.9787	81-2	0.
81	1.875	SLV1	Max	8.7222	917.9645	81-2	0.625
81	2.5	SLV1	Max	18.7275	868.7154	81-2	1.25
81	2.5	SLV1	Max	3.3069	792.1605	81-3	0.
81	3.75	SLV1	Max	24.9638	582.3073	81-3	1.25
81	0.	SLV1	Min	-11.5108	-921.0543	81-1	0.
81	1.25	SLV1	Min	6.5828	-760.1764	81-1	1.25
81	1.25	SLV1	Min	-1.5307	-750.061	81-2	0.
81	1.875	SLV1	Min	6.3424	-717.3257	81-2	0.625
81	2.5	SLV1	Min	14.0079	-688.0464	81-2	1.25
81	2.5	SLV1	Min	2.3567	-659.4845	81-3	0.
81	3.75	SLV1	Min	18.3386	-691.7596	81-3	1.25
81	0.	SLU3_DER	Max	-9.3871	1300.2884	81-1	0.
81	1.25	SLU3_DER	Max	7.2061	1277.2032	81-1	1.25
81	1.25	SLU3_DER	Max	-1.2182	1177.2627	81-2	0.
81	1.875	SLU3_DER	Max	7.1865	1105.5522	81-2	0.625
81	2.5	SLU3_DER	Max	15.5912	1030.4964	81-2	1.25
81	2.5	SLU3_DER	Max	2.6618	938.7554	81-3	0.
81	3.75	SLU3_DER	Max	22.1388	672.0053	81-3	1.25
81	0.	SLU3_DER	Min	-14.005	-1047.6404	81-1	0.
81	1.25	SLU3_DER	Min	5.3561	-855.4419	81-1	1.25
81	1.25	SLU3_DER	Min	-4.3006	-841.12	81-2	0.
81	1.875	SLU3_DER	Min	5.4936	-795.5306	81-2	0.625
81	2.5	SLU3_DER	Min	15.2878	-753.2866	81-2	1.25
81	2.5	SLU3_DER	Min	0.6319	-715.9537	81-3	0.
81	3.75	SLU3_DER	Min	19.8388	-727.2735	81-3	1.25
81	0.	SLE1_MONTA	Max	112.7258	902.8893	81-1	0.
81	1.25	SLE1_MONTA	Max	-4.7286	885.6728	81-1	1.25
81	1.25	SLE1_MONTA	Max	-5.9313	810.2198	81-2	0.
81	1.875	SLE1_MONTA	Max	-9.0082	761.6219	81-2	0.625
81	2.5	SLE1_MONTA	Max	-12.0852	709.6785	81-2	1.25
81	2.5	SLE1_MONTA	Max	-14.2313	658.2725	81-3	0.
81	3.75	SLE1_MONTA	Max	118.6362	493.0151	81-3	1.25
81	0.	SLE1_MONTA	Min	1.0859	-676.2273	81-1	0.
81	1.25	SLE1_MONTA	Min	-51.0394	-620.1333	81-1	1.25
81	1.25	SLE1_MONTA	Min	-73.9931	-583.7092	81-2	0.
81	1.875	SLE1_MONTA	Min	-59.7336	-562.0751	81-2	0.625
81	2.5	SLE1_MONTA	Min	-45.4741	-543.7866	81-2	1.25
81	2.5	SLE1_MONTA	Min	-73.224	-505.3881	81-3	0.
81	3.75	SLE1_MONTA	Min	-23.6522	-500.4695	81-3	1.25
81	0.	SLE2_DIR_Y		1.824	4.3858	81-1	0.
81	1.25	SLE2_DIR_Y		-0.2579	4.0674	81-1	1.25
81	1.25	SLE2_DIR_Y		0.5439	3.8575	81-2	0.
81	1.875	SLE2_DIR_Y		-0.0667	3.7068	81-2	0.625
81	2.5	SLE2_DIR_Y		-0.6772	3.5562	81-2	1.25
81	2.5	SLE2_DIR_Y		0.1336	3.382	81-3	0.
81	3.75	SLE2_DIR_Y		-0.5395	3.0941	81-3	1.25
81	0.	SLE4_TOT	Max	-9.3878	3311.2181	81-1	0.
81	1.25	SLE4_TOT	Max	12.1602	3191.5935	81-1	1.25
81	1.25	SLE4_TOT	Max	-1.0731	2948.6591	81-2	0.
81	1.875	SLE4_TOT	Max	12.3392	2804.3267	81-2	0.625
81	2.5	SLE4_TOT	Max	25.7514	2656.6489	81-2	1.25
81	2.5	SLE4_TOT	Max	4.5019	2442.369	81-3	0.
81	3.75	SLE4_TOT	Max	34.0923	1983.364	81-3	1.25
81	0.	SLE4_TOT	Min	-16.0568	-2784.6218	81-1	0.
81	1.25	SLE4_TOT	Min	7.196	-2447.6133	81-1	1.25
81	1.25	SLE4_TOT	Min	-2.1906	-2341.4223	81-2	0.
81	1.875	SLE4_TOT	Min	6.5671	-2227.4808	81-2	0.625
81	2.5	SLE4_TOT	Min	15.3248	-2116.8847	81-2	1.25
81	2.5	SLE4_TOT	Min	2.5348	-1986.4847	81-3	0.
81	3.75	SLE4_TOT	Min	19.7463	-1867.5847	81-3	1.25
82	0.	SLU2	Max	-2.2066	2504.625	82-1	0.
82	1.25	SLU2	Max	129.0419	2082.4565	82-1	1.25
82	1.25	SLU2	Max	87.53	1656.5485	82-2	0.
82	1.875	SLU2	Max	172.4742	1319.7394	82-2	0.625
82	2.5	SLU2	Max	257.4184	978.4139	82-2	1.25

PROGETTO DEFINITIVO

Tabulati di Calcolo

82	2.5	SLU2	Max	185.4265	674.5713	82-3	0.
82	3.75	SLU2	Max	316.7732	-263.045	82-3	1.25
82	0.	SLU2	Min	-6.722	-2503.1467	82-1	0.
82	1.25	SLU2	Min	74.3421	-1924.4188	82-1	1.25
82	1.25	SLU2	Min	47.5854	-1729.6014	82-2	0.
82	1.875	SLU2	Min	95.3912	-1502.2172	82-2	0.625
82	2.5	SLU2	Min	143.197	-1279.3494	82-2	1.25
82	2.5	SLU2	Min	96.8723	-1080.7938	82-3	0.
82	3.75	SLU2	Min	13.505	-735.076	82-3	1.25
82	0.	SLU1	Max	-2.1691	2500.4755	82-1	0.
82	1.25	SLU1	Max	128.7845	2079.1757	82-1	1.25
82	1.25	SLU1	Max	87.3827	1653.8349	82-2	0.
82	1.875	SLU1	Max	172.3368	1317.4613	82-2	0.625
82	2.5	SLU1	Max	257.2909	976.5713	82-2	1.25
82	2.5	SLU1	Max	185.3604	673.2839	82-3	0.
82	3.75	SLU1	Max	316.9396	-263.4131	82-3	1.25
82	0.	SLU1	Min	-6.6844	-2507.2962	82-1	0.
82	1.25	SLU1	Min	74.0846	-1927.6996	82-1	1.25
82	1.25	SLU1	Min	47.438	-1732.315	82-2	0.
82	1.875	SLU1	Min	95.2538	-1504.4953	82-2	0.625
82	2.5	SLU1	Min	143.0695	-1281.192	82-2	1.25
82	2.5	SLU1	Min	96.8062	-1082.0812	82-3	0.
82	3.75	SLU1	Min	13.6713	-735.444	82-3	1.25
82	0.	SLV1	Max	-1.2714	484.4646	82-1	0.
82	1.25	SLV1	Max	66.0094	432.0459	82-1	1.25
82	1.25	SLV1	Max	44.8623	314.669	82-2	0.
82	1.875	SLV1	Max	84.3885	231.2778	82-2	0.625
82	2.5	SLV1	Max	124.4223	144.6538	82-2	1.25
82	2.5	SLV1	Max	86.3427	66.2311	82-3	0.
82	3.75	SLV1	Max	95.94	-216.5286	82-3	1.25
82	0.	SLV1	Min	-2.5851	-664.6195	82-1	0.
82	1.25	SLV1	Min	48.8958	-489.4525	82-1	1.25
82	1.25	SLV1	Min	32.5871	-468.5738	82-2	0.
82	1.875	SLV1	Min	63.0296	-423.8439	82-2	0.625
82	2.5	SLV1	Min	92.9645	-382.5721	82-2	1.25
82	2.5	SLV1	Min	62.0306	-348.1989	82-3	0.
82	3.75	SLV1	Min	10.4849	-346.5752	82-3	1.25
82	0.	SLU3_DER	Max	-1.6986	563.8963	82-1	0.
82	1.25	SLU3_DER	Max	63.1568	476.0468	82-1	1.25
82	1.25	SLU3_DER	Max	42.9006	357.1868	82-2	0.
82	1.875	SLU3_DER	Max	81.7053	258.4676	82-2	0.625
82	2.5	SLU3_DER	Max	120.5101	156.403	82-2	1.25
82	2.5	SLU3_DER	Max	86.9839	73.102	82-3	0.
82	3.75	SLU3_DER	Max	110.5911	-235.7016	82-3	1.25
82	0.	SLU3_DER	Min	-4.2521	-693.931	82-1	0.
82	1.25	SLU3_DER	Min	53.2305	-506.0425	82-1	1.25
82	1.25	SLU3_DER	Min	35.1576	-481.958	82-2	0.
82	1.875	SLU3_DER	Min	67.8452	-435.2765	82-2	0.625
82	2.5	SLU3_DER	Min	100.5329	-391.9405	82-2	1.25
82	2.5	SLU3_DER	Min	61.1143	-347.9457	82-3	0.
82	3.75	SLU3_DER	Min	-27.5651	-345.4551	82-3	1.25
82	0.	SLE1_MONTA	Max	65.1824	434.8272	82-1	0.
82	1.25	SLE1_MONTA	Max	21.9593	325.4811	82-1	1.25
82	1.25	SLE1_MONTA	Max	2.1212	262.0538	82-2	0.
82	1.875	SLE1_MONTA	Max	36.3091	192.0444	82-2	0.625
82	2.5	SLE1_MONTA	Max	73.9277	118.6895	82-2	1.25
82	2.5	SLE1_MONTA	Max	42.8433	70.8687	82-3	0.
82	3.75	SLE1_MONTA	Max	159.7595	-108.1811	82-3	1.25
82	0.	SLE1_MONTA	Min	-29.5697	-470.8373	82-1	0.
82	1.25	SLE1_MONTA	Min	-15.7701	-378.8343	82-1	1.25
82	1.25	SLE1_MONTA	Min	-36.6694	-362.7192	82-2	0.
82	1.875	SLE1_MONTA	Min	-8.6734	-345.8794	82-2	0.625
82	2.5	SLE1_MONTA	Min	1.9593	-332.385	82-2	1.25
82	2.5	SLE1_MONTA	Min	-18.7939	-301.8777	82-3	0.
82	3.75	SLE1_MONTA	Min	8.6735	-323.9539	82-3	1.25
82	0.	SLE2_DIR_Y		0.2892	2.8977	82-1	0.
82	1.25	SLE2_DIR_Y		-1.0837	2.4009	82-1	1.25
82	1.25	SLE2_DIR_Y		-0.5566	2.1845	82-2	0.
82	1.875	SLE2_DIR_Y		-0.9047	1.9147	82-2	0.625
82	2.5	SLE2_DIR_Y		-1.2527	1.6449	82-2	1.25
82	2.5	SLE2_DIR_Y		-1.1187	1.505	82-3	0.
82	3.75	SLE2_DIR_Y		-2.7314	0.8813	82-3	1.25
82	0.	SLE4_TOT	Max	-1.5317	1723.1179	82-1	0.
82	1.25	SLE4_TOT	Max	90.2014	1433.4342	82-1	1.25
82	1.25	SLE4_TOT	Max	61.1984	1139.4091	82-2	0.
82	1.875	SLE4_TOT	Max	120.3939	907.135	82-2	0.625
82	2.5	SLE4_TOT	Max	179.5895	671.5154	82-2	1.25
82	2.5	SLE4_TOT	Max	129.1513	461.8161	82-3	0.
82	3.75	SLE4_TOT	Max	172.4687	-186.6967	82-3	1.25
82	0.	SLE4_TOT	Min	-4.1627	-1730.5177	82-1	0.
82	1.25	SLE4_TOT	Min	53.13	-1329.9281	82-1	1.25
82	1.25	SLE4_TOT	Min	34.746	-1195.8667	82-2	0.
82	1.875	SLE4_TOT	Min	67.7811	-1039.042	82-2	0.625
82	2.5	SLE4_TOT	Min	100.8161	-885.5627	82-2	1.25
82	2.5	SLE4_TOT	Min	68.0795	-748.7805	82-3	0.
82	3.75	SLE4_TOT	Min	9.0926	-512.2353	82-3	1.25
83	0.	SLU2	Max	413.826	695.7682	83-1	0.
83	2.01172	SLU2	Max	395.2677	555.7955	83-1	2.01172
83	4.02345	SLU2	Max	376.7093	391.1526	83-1	4.02345
83	0.	SLU2	Min	-98.2298	387.8527	83-1	0.
83	2.01172	SLU2	Min	-41.3308	-7.9829	83-1	2.01172
83	4.02345	SLU2	Min	15.5682	-428.4888	83-1	4.02345
83	0.	SLU1	Max	423.5045	700.1605	83-1	0.
83	2.01172	SLU1	Max	404.2872	556.6826	83-1	2.01172
83	4.02345	SLU1	Max	385.07	388.5346	83-1	4.02345

PROGETTO DEFINITIVO

Tabulati di Calcolo

83	0.	SLU1	Min	-88.5514	392.2451	83-1	0.
83	2.01172	SLU1	Min	-32.3113	-7.0958	83-1	2.01172
83	4.02345	SLU1	Min	23.9289	-431.1069	83-1	4.02345
83	0.	SLV1	Max	90.5911	345.0775	83-1	0.
83	2.01172	SLV1	Max	96.5001	197.2458	83-1	2.01172
83	4.02345	SLV1	Max	106.0507	65.7425	83-1	4.02345
83	0.	SLV1	Min	-42.8008	251.5565	83-1	0.
83	2.01172	SLV1	Min	-3.3871	89.8131	83-1	2.01172
83	4.02345	SLV1	Min	32.3849	-124.8071	83-1	4.02345
83	0.	SLU3_DER	Max	211.6755	426.8099	83-1	0.
83	2.01172	SLU3_DER	Max	189.5616	349.9686	83-1	2.01172
83	4.02345	SLU3_DER	Max	167.4478	254.8532	83-1	4.02345
83	0.	SLU3_DER	Min	-79.3397	277.7586	83-1	0.
83	2.01172	SLU3_DER	Min	-25.2695	25.9332	83-1	2.01172
83	4.02345	SLU3_DER	Min	28.8006	-244.1664	83-1	4.02345
83	0.	SLE1_MONTA	Max	112.6717	328.8705	83-1	0.
83	2.01172	SLE1_MONTA	Max	122.5657	196.0911	83-1	2.01172
83	4.02345	SLE1_MONTA	Max	132.4596	53.195	83-1	4.02345
83	0.	SLE1_MONTA	Min	-5.1262	132.9726	83-1	0.
83	2.01172	SLE1_MONTA	Min	14.2583	31.5622	83-1	2.01172
83	4.02345	SLE1_MONTA	Min	33.6429	-97.2457	83-1	4.02345
83	0.	SLE2_DIR_Y		-0.3538	-2.4446	83-1	0.
83	2.01172	SLE2_DIR_Y		-0.1228	-1.1533	83-1	2.01172
83	4.02345	SLE2_DIR_Y		0.1081	0.138	83-1	4.02345
83	0.	SLE4_TOT	Max	202.9215	485.0856	83-1	0.
83	2.01172	SLE4_TOT	Max	206.3689	385.8581	83-1	2.01172
83	4.02345	SLE4_TOT	Max	209.8162	268.3563	83-1	4.02345
83	0.	SLE4_TOT	Min	-69.2799	273.6059	83-1	0.
83	2.01172	SLE4_TOT	Min	-28.9199	-2.5168	83-1	2.01172
83	4.02345	SLE4_TOT	Min	11.4401	-296.9137	83-1	4.02345
84	0.	SLU2	Max	0.	0.	84-1	0.
84	1.16722	SLU2	Max	0.	0.0891	84-1	1.16722
84	2.33444	SLU2	Max	0.	2.541E-17	84-1	2.33444
84	0.	SLU2	Min	0.	0.	84-1	0.
84	1.16722	SLU2	Min	0.	0.0891	84-1	1.16722
84	2.33444	SLU2	Min	0.	2.541E-17	84-1	2.33444
84	0.	SLU1	Max	0.	0.	84-1	0.
84	1.16722	SLU1	Max	0.	0.0891	84-1	1.16722
84	2.33444	SLU1	Max	0.	2.541E-17	84-1	2.33444
84	0.	SLU1	Min	0.	0.	84-1	0.
84	1.16722	SLU1	Min	0.	0.0891	84-1	1.16722
84	2.33444	SLU1	Min	0.	2.541E-17	84-1	2.33444
84	0.	SLV1	Max	0.	0.	84-1	0.
84	1.16722	SLV1	Max	0.	0.066	84-1	1.16722
84	2.33444	SLV1	Max	0.	1.883E-17	84-1	2.33444
84	0.	SLV1	Min	0.	0.	84-1	0.
84	1.16722	SLV1	Min	0.	0.066	84-1	1.16722
84	2.33444	SLV1	Min	0.	1.883E-17	84-1	2.33444
84	0.	SLU3_DER	Max	0.	0.	84-1	0.
84	1.16722	SLU3_DER	Max	0.	0.066	84-1	1.16722
84	2.33444	SLU3_DER	Max	0.	1.883E-17	84-1	2.33444
84	0.	SLU3_DER	Min	0.	0.	84-1	0.
84	1.16722	SLU3_DER	Min	0.	0.066	84-1	1.16722
84	2.33444	SLU3_DER	Min	0.	1.883E-17	84-1	2.33444
84	0.	SLE1_MONTA	Max	0.	0.	84-1	0.
84	1.16722	SLE1_MONTA	Max	0.	0.066	84-1	1.16722
84	2.33444	SLE1_MONTA	Max	0.	1.979E-17	84-1	2.33444
84	0.	SLE1_MONTA	Min	0.	0.	84-1	0.
84	1.16722	SLE1_MONTA	Min	0.	0.066	84-1	1.16722
84	2.33444	SLE1_MONTA	Min	0.	1.979E-17	84-1	2.33444
84	0.	SLE2_DIR_Y		0.	0.	84-1	0.
84	1.16722	SLE2_DIR_Y		0.	0.	84-1	1.16722
84	2.33444	SLE2_DIR_Y		0.	0.	84-1	2.33444
84	0.	SLE4_TOT	Max	0.	0.	84-1	0.
84	1.16722	SLE4_TOT	Max	0.	0.066	84-1	1.16722
84	2.33444	SLE4_TOT	Max	0.	1.883E-17	84-1	2.33444
84	0.	SLE4_TOT	Min	0.	0.	84-1	0.
84	1.16722	SLE4_TOT	Min	0.	0.066	84-1	1.16722
84	2.33444	SLE4_TOT	Min	0.	1.883E-17	84-1	2.33444
85	0.	SLU2	Max	0.	0.	85-1	0.
85	1.16722	SLU2	Max	0.	0.0891	85-1	1.16722
85	2.33444	SLU2	Max	0.	-5.389E-17	85-1	2.33444
85	0.	SLU2	Min	0.	0.	85-1	0.
85	1.16722	SLU2	Min	0.	0.0891	85-1	1.16722
85	2.33444	SLU2	Min	0.	-5.389E-17	85-1	2.33444
85	0.	SLU1	Max	0.	0.	85-1	0.
85	1.16722	SLU1	Max	0.	0.0891	85-1	1.16722
85	2.33444	SLU1	Max	0.	-5.389E-17	85-1	2.33444
85	0.	SLU1	Min	0.	0.	85-1	0.
85	1.16722	SLU1	Min	0.	0.0891	85-1	1.16722
85	2.33444	SLU1	Min	0.	-5.389E-17	85-1	2.33444
85	0.	SLV1	Max	0.	0.	85-1	0.
85	1.16722	SLV1	Max	0.	0.066	85-1	1.16722
85	2.33444	SLV1	Max	0.	-3.992E-17	85-1	2.33444
85	0.	SLV1	Min	0.	0.	85-1	0.
85	1.16722	SLV1	Min	0.	0.066	85-1	1.16722
85	2.33444	SLV1	Min	0.	-3.992E-17	85-1	2.33444
85	0.	SLU3_DER	Max	0.	0.	85-1	0.
85	1.16722	SLU3_DER	Max	0.	0.066	85-1	1.16722
85	2.33444	SLU3_DER	Max	0.	-3.992E-17	85-1	2.33444
85	0.	SLU3_DER	Min	0.	0.	85-1	0.
85	1.16722	SLU3_DER	Min	0.	0.066	85-1	1.16722
85	2.33444	SLU3_DER	Min	0.	-3.992E-17	85-1	2.33444
85	0.	SLE1_MONTA	Max	0.	0.	85-1	0.
85	1.16722	SLE1_MONTA	Max	0.	0.066	85-1	1.16722

PROGETTO DEFINITIVO

Tabulati di Calcolo

85	2.33444	SLE1_MONTA	Max	0.	-4.864E-17	85-1	2.33444
85	0.	SLE1_MONTA	Min	0.	0.	85-1	0.
85	1.16722	SLE1_MONTA	Min	0.	0.066	85-1	1.16722
85	2.33444	SLE1_MONTA	Min	0.	-4.864E-17	85-1	2.33444
85	0.	SLE2_DIR_Y		0.	0.	85-1	0.
85	1.16722	SLE2_DIR_Y		0.	0.	85-1	1.16722
85	2.33444	SLE2_DIR_Y		0.	0.	85-1	2.33444
85	0.	SLE4_TOT	Max	0.	0.	85-1	0.
85	1.16722	SLE4_TOT	Max	0.	0.066	85-1	1.16722
85	2.33444	SLE4_TOT	Max	0.	-3.992E-17	85-1	2.33444
85	0.	SLE4_TOT	Min	0.	0.	85-1	0.
85	1.16722	SLE4_TOT	Min	0.	0.066	85-1	1.16722
85	2.33444	SLE4_TOT	Min	0.	-3.992E-17	85-1	2.33444
86	0.	SLU2	Max	509.4511	442.2736	86-1	0.
86	2.01172	SLU2	Max	555.9643	585.2217	86-1	2.01172
86	4.02345	SLU2	Max	602.4775	703.4996	86-1	4.02345
86	0.	SLU2	Min	105.6605	-449.7311	86-1	0.
86	2.01172	SLU2	Min	50.7383	-13.1248	86-1	2.01172
86	4.02345	SLU2	Min	-4.1839	398.8113	86-1	4.02345
86	0.	SLU1	Max	509.407	441.4208	86-1	0.
86	2.01172	SLU1	Max	555.8511	584.94	86-1	2.01172
86	4.02345	SLU1	Max	602.2952	703.7889	86-1	4.02345
86	0.	SLU1	Min	105.6164	-450.5839	86-1	0.
86	2.01172	SLU1	Min	50.6251	-13.4066	86-1	2.01172
86	4.02345	SLU1	Min	-4.3662	399.1005	86-1	4.02345
86	0.	SLV1	Max	174.3437	79.7175	86-1	0.
86	2.01172	SLV1	Max	176.3399	209.6614	86-1	2.01172
86	4.02345	SLV1	Max	182.2314	352.4345	86-1	4.02345
86	0.	SLV1	Min	85.5332	-124.7194	86-1	0.
86	2.01172	SLV1	Min	59.705	90.6897	86-1	2.01172
86	4.02345	SLV1	Min	29.9814	256.7212	86-1	4.02345
86	0.	SLU3_DER	Max	320.2667	274.7735	86-1	0.
86	2.01172	SLU3_DER	Max	359.6402	360.8981	86-1	2.01172
86	4.02345	SLU3_DER	Max	399.0136	428.7484	86-1	4.02345
86	0.	SLU3_DER	Min	34.8265	-246.6998	86-1	0.
86	2.01172	SLU3_DER	Min	-15.5928	27.2168	86-1	2.01172
86	4.02345	SLU3_DER	Min	-66.0121	282.8591	86-1	4.02345
86	0.	SLE1_MONTA	Max	184.3287	63.6054	86-1	0.
86	2.01172	SLE1_MONTA	Max	183.8075	203.1119	86-1	2.01172
86	4.02345	SLE1_MONTA	Max	183.4557	335.1021	86-1	4.02345
86	0.	SLE1_MONTA	Min	52.1295	-100.9464	86-1	0.
86	2.01172	SLE1_MONTA	Min	34.114	32.0018	86-1	2.01172
86	4.02345	SLE1_MONTA	Min	16.0141	135.9178	86-1	4.02345
86	0.	SLE2_DIR_Y		3.7468	-0.2019	86-1	0.
86	2.01172	SLE2_DIR_Y		4.3984	0.2551	86-1	2.01172
86	4.02345	SLE2_DIR_Y		5.0501	0.7122	86-1	4.02345
86	0.	SLE4_TOT	Max	308.1115	303.7928	86-1	0.
86	2.01172	SLE4_TOT	Max	334.32	406.3206	86-1	2.01172
86	4.02345	SLE4_TOT	Max	360.5285	490.5743	86-1	4.02345
86	0.	SLE4_TOT	Min	74.7514	-311.3829	86-1	0.
86	2.01172	SLE4_TOT	Min	35.981	-6.0201	86-1	2.01172
86	4.02345	SLE4_TOT	Min	-2.7894	281.0684	86-1	4.02345
87	0.	SLU2	Max	0.8486	702.1912	87-1	0.
87	2.01172	SLU2	Max	-53.5155	585.148	87-1	2.01172
87	4.02345	SLU2	Max	-107.8796	443.4346	87-1	4.02345
87	0.	SLU2	Min	-601.9277	397.5648	87-1	0.
87	2.01172	SLU2	Min	-555.4005	-13.2549	87-1	2.01172
87	4.02345	SLU2	Min	-508.8733	-448.7447	87-1	4.02345
87	0.	SLU1	Max	-6.5023	707.7011	87-1	0.
87	2.01172	SLU1	Max	-60.3224	586.6182	87-1	2.01172
87	4.02345	SLU1	Max	-114.1425	440.8652	87-1	4.02345
87	0.	SLU1	Min	-609.2786	403.0746	87-1	0.
87	2.01172	SLU1	Min	-562.2074	-11.7846	87-1	2.01172
87	4.02345	SLU1	Min	-515.1361	-451.3141	87-1	4.02345
87	0.	SLV1	Max	-30.6142	351.5789	87-1	0.
87	2.01172	SLV1	Max	-60.3061	209.5437	87-1	2.01172
87	4.02345	SLV1	Max	-86.0278	80.2778	87-1	4.02345
87	0.	SLV1	Min	-182.8707	256.171	87-1	0.
87	2.01172	SLV1	Min	-176.7137	90.6982	87-1	2.01172
87	4.02345	SLV1	Min	-174.5267	-124.0923	87-1	4.02345
87	0.	SLU3_DER	Max	15.4951	343.0012	87-1	0.
87	2.01172	SLU3_DER	Max	-15.849	233.5907	87-1	2.01172
87	4.02345	SLU3_DER	Max	-47.1931	105.906	87-1	4.02345
87	0.	SLU3_DER	Min	-178.1092	275.3088	87-1	0.
87	2.01172	SLU3_DER	Min	-179.7206	80.2283	87-1	2.01172
87	4.02345	SLU3_DER	Min	-181.332	-133.1264	87-1	4.02345
87	0.	SLE1_MONTA	Max	-16.3948	334.557	87-1	0.
87	2.01172	SLE1_MONTA	Max	-34.4456	203.0832	87-1	2.01172
87	4.02345	SLE1_MONTA	Max	-52.4083	63.639	87-1	4.02345
87	0.	SLE1_MONTA	Min	-183.5616	135.9028	87-1	0.
87	2.01172	SLE1_MONTA	Min	-183.9962	31.996	87-1	2.01172
87	4.02345	SLE1_MONTA	Min	-184.44	-100.4888	87-1	4.02345
87	0.	SLE2_DIR_Y		-5.6108	1.8736	87-1	0.
87	2.01172	SLE2_DIR_Y		-4.8229	0.6049	87-1	2.01172
87	4.02345	SLE2_DIR_Y		-4.035	-0.6638	87-1	4.02345
87	0.	SLE4_TOT	Max	0.4756	489.6571	87-1	0.
87	2.01172	SLE4_TOT	Max	-37.9067	406.2686	87-1	2.01172
87	4.02345	SLE4_TOT	Max	-76.2889	304.6059	87-1	4.02345
87	0.	SLE4_TOT	Min	-359.7418	280.2039	87-1	0.
87	2.01172	SLE4_TOT	Min	-333.5827	-6.106	87-1	2.01172
87	4.02345	SLE4_TOT	Min	-307.4237	-310.6901	87-1	4.02345
88	0.	SLU2	Max	0.	0.	88-1	0.
88	1.16722	SLU2	Max	0.	0.0891	88-1	1.16722
88	2.33444	SLU2	Max	0.	-8.923E-18	88-1	2.33444
88	0.	SLU2	Min	0.	0.	88-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

88	1.16722	SLU2	Min	0.	0.0891	88-1	1.16722
88	2.33444	SLU2	Min	0.	-8.923E-18	88-1	2.33444
88	0.	SLU1	Max	0.	0.	88-1	0.
88	1.16722	SLU1	Max	0.	0.0891	88-1	1.16722
88	2.33444	SLU1	Max	0.	-8.923E-18	88-1	2.33444
88	0.	SLU1	Min	0.	0.	88-1	0.
88	1.16722	SLU1	Min	0.	0.0891	88-1	1.16722
88	2.33444	SLU1	Min	0.	-8.923E-18	88-1	2.33444
88	0.	SLV1	Max	0.	0.	88-1	0.
88	1.16722	SLV1	Max	0.	0.066	88-1	1.16722
88	2.33444	SLV1	Max	0.	-6.609E-18	88-1	2.33444
88	0.	SLV1	Min	0.	0.	88-1	0.
88	1.16722	SLV1	Min	0.	0.066	88-1	1.16722
88	2.33444	SLV1	Min	0.	-6.609E-18	88-1	2.33444
88	0.	SLU3_DER	Max	0.	0.	88-1	0.
88	1.16722	SLU3_DER	Max	0.	0.066	88-1	1.16722
88	2.33444	SLU3_DER	Max	0.	-6.609E-18	88-1	2.33444
88	0.	SLU3_DER	Min	0.	0.	88-1	0.
88	1.16722	SLU3_DER	Min	0.	0.066	88-1	1.16722
88	2.33444	SLU3_DER	Min	0.	-6.609E-18	88-1	2.33444
88	0.	SLE1_MONTA	Max	0.	0.	88-1	0.
88	1.16722	SLE1_MONTA	Max	0.	0.066	88-1	1.16722
88	2.33444	SLE1_MONTA	Max	0.	-2.644E-17	88-1	2.33444
88	0.	SLE1_MONTA	Min	0.	0.	88-1	0.
88	1.16722	SLE1_MONTA	Min	0.	0.066	88-1	1.16722
88	2.33444	SLE1_MONTA	Min	0.	-2.644E-17	88-1	2.33444
88	0.	SLE2_DIR_Y		0.	0.	88-1	0.
88	1.16722	SLE2_DIR_Y		0.	0.	88-1	1.16722
88	2.33444	SLE2_DIR_Y		0.	0.	88-1	2.33444
88	0.	SLE4_TOT	Max	0.	0.	88-1	0.
88	1.16722	SLE4_TOT	Max	0.	0.066	88-1	1.16722
88	2.33444	SLE4_TOT	Max	0.	-6.609E-18	88-1	2.33444
88	0.	SLE4_TOT	Min	0.	0.	88-1	0.
88	1.16722	SLE4_TOT	Min	0.	0.066	88-1	1.16722
88	2.33444	SLE4_TOT	Min	0.	-6.609E-18	88-1	2.33444
89	0.	SLU2	Max	0.	0.	89-1	0.
89	1.16722	SLU2	Max	0.	0.0891	89-1	1.16722
89	2.33444	SLU2	Max	0.	-3.885E-18	89-1	2.33444
89	0.	SLU2	Min	0.	0.	89-1	0.
89	1.16722	SLU2	Min	0.	0.0891	89-1	1.16722
89	2.33444	SLU2	Min	0.	-3.885E-18	89-1	2.33444
89	0.	SLU1	Max	0.	0.	89-1	0.
89	1.16722	SLU1	Max	0.	0.0891	89-1	1.16722
89	2.33444	SLU1	Max	0.	-3.885E-18	89-1	2.33444
89	0.	SLU1	Min	0.	0.	89-1	0.
89	1.16722	SLU1	Min	0.	0.0891	89-1	1.16722
89	2.33444	SLU1	Min	0.	-3.885E-18	89-1	2.33444
89	0.	SLV1	Max	0.	0.	89-1	0.
89	1.16722	SLV1	Max	0.	0.066	89-1	1.16722
89	2.33444	SLV1	Max	0.	-2.878E-18	89-1	2.33444
89	0.	SLV1	Min	0.	0.	89-1	0.
89	1.16722	SLV1	Min	0.	0.066	89-1	1.16722
89	2.33444	SLV1	Min	0.	-2.878E-18	89-1	2.33444
89	0.	SLU3_DER	Max	0.	0.	89-1	0.
89	1.16722	SLU3_DER	Max	0.	0.066	89-1	1.16722
89	2.33444	SLU3_DER	Max	0.	-2.878E-18	89-1	2.33444
89	0.	SLU3_DER	Min	0.	0.	89-1	0.
89	1.16722	SLU3_DER	Min	0.	0.066	89-1	1.16722
89	2.33444	SLU3_DER	Min	0.	-2.878E-18	89-1	2.33444
89	0.	SLE1_MONTA	Max	0.	0.	89-1	0.
89	1.16722	SLE1_MONTA	Max	0.	0.066	89-1	1.16722
89	2.33444	SLE1_MONTA	Max	0.	-1.151E-17	89-1	2.33444
89	0.	SLE1_MONTA	Min	0.	0.	89-1	0.
89	1.16722	SLE1_MONTA	Min	0.	0.066	89-1	1.16722
89	2.33444	SLE1_MONTA	Min	0.	-1.151E-17	89-1	2.33444
89	0.	SLE2_DIR_Y		0.	0.	89-1	0.
89	1.16722	SLE2_DIR_Y		0.	0.	89-1	1.16722
89	2.33444	SLE2_DIR_Y		0.	0.	89-1	2.33444
89	0.	SLE4_TOT	Max	0.	0.	89-1	0.
89	1.16722	SLE4_TOT	Max	0.	0.066	89-1	1.16722
89	2.33444	SLE4_TOT	Max	0.	-2.878E-18	89-1	2.33444
89	0.	SLE4_TOT	Min	0.	0.	89-1	0.
89	1.16722	SLE4_TOT	Min	0.	0.066	89-1	1.16722
89	2.33444	SLE4_TOT	Min	0.	-2.878E-18	89-1	2.33444
90	0.	SLU2	Max	-15.1031	392.4964	90-1	0.
90	2.01172	SLU2	Max	41.2541	555.9663	90-1	2.01172
90	4.02345	SLU2	Max	97.6114	694.766	90-1	4.02345
90	0.	SLU2	Min	-378.3239	-427.1807	90-1	0.
90	2.01172	SLU2	Min	-396.9766	-7.929	90-1	2.01172
90	4.02345	SLU2	Min	-415.6293	386.6525	90-1	4.02345
90	0.	SLU1	Max	-15.6346	391.873	90-1	0.
90	2.01172	SLU1	Max	40.677	555.8234	90-1	2.01172
90	4.02345	SLU1	Max	96.9887	695.1037	90-1	4.02345
90	0.	SLU1	Min	-378.8555	-427.8041	90-1	0.
90	2.01172	SLU1	Min	-397.5538	-8.0718	90-1	2.01172
90	4.02345	SLU1	Min	-416.252	386.9902	90-1	4.02345
90	0.	SLV1	Max	-33.0898	66.473	90-1	0.
90	2.01172	SLV1	Max	2.5292	197.3163	90-1	2.01172
90	4.02345	SLV1	Max	41.9345	344.5957	90-1	4.02345
90	0.	SLV1	Min	-106.4427	-124.0676	90-1	0.
90	2.01172	SLV1	Min	-97.1286	89.8849	90-1	2.01172
90	4.02345	SLV1	Min	-91.6007	250.8528	90-1	4.02345
90	0.	SLU3_DER	Max	54.62	73.9656	90-1	0.
90	2.01172	SLU3_DER	Max	102.048	217.8885	90-1	2.01172
90	4.02345	SLU3_DER	Max	149.4761	343.5371	90-1	4.02345

PROGETTO DEFINITIVO

Tabulati di Calcolo

90	0.	SLU3_DER	Min	-139.2741	-122.5368	90-1	0.
90	2.01172	SLU3_DER	Min	-132.5105	79.3378	90-1	2.01172
90	4.02345	SLU3_DER	Min	-125.7468	262.9382	90-1	4.02345
90	0.	SLE1_MONTA	Max	-33.3937	53.2266	90-1	0.
90	2.01172	SLE1_MONTA	Max	-14.0431	196.1465	90-1	2.01172
90	4.02345	SLE1_MONTA	Max	5.3075	328.4266	90-1	4.02345
90	0.	SLE1_MONTA	Min	-133.0728	-96.9106	90-1	0.
90	2.01172	SLE1_MONTA	Min	-123.2989	31.5545	90-1	2.01172
90	4.02345	SLE1_MONTA	Min	-113.5251	132.9318	90-1	4.02345
90	0.	SLE2_DIR_Y		1.5961	0.1396	90-1	0.
90	2.01172	SLE2_DIR_Y		1.9198	-0.3035	90-1	2.01172
90	4.02345	SLE2_DIR_Y		2.2436	-0.7466	90-1	4.02345
90	0.	SLE4_TOT	Max	-11.131	269.2985	90-1	0.
90	2.01172	SLE4_TOT	Max	28.8509	385.9774	90-1	2.01172
90	4.02345	SLE4_TOT	Max	68.8328	484.382	90-1	4.02345
90	0.	SLE4_TOT	Min	-211.4776	-295.9961	90-1	0.
90	2.01172	SLE4_TOT	Min	-208.0245	-2.457	90-1	2.01172
90	4.02345	SLE4_TOT	Min	-204.5713	272.8078	90-1	4.02345
91	0.	SLU2	Max	0.	0.	91-1	0.
91	2.18399	SLU2	Max	0.	0.278	91-1	2.18399
91	4.36799	SLU2	Max	0.	-7.880E-19	91-1	4.36799
91	0.	SLU2	Min	0.	0.	91-1	0.
91	2.18399	SLU2	Min	0.	0.278	91-1	2.18399
91	4.36799	SLU2	Min	0.	-7.880E-19	91-1	4.36799
91	0.	SLU1	Max	0.	0.	91-1	0.
91	2.18399	SLU1	Max	0.	0.278	91-1	2.18399
91	4.36799	SLU1	Max	0.	-7.880E-19	91-1	4.36799
91	0.	SLU1	Min	0.	0.	91-1	0.
91	2.18399	SLU1	Min	0.	0.278	91-1	2.18399
91	4.36799	SLU1	Min	0.	-7.880E-19	91-1	4.36799
91	0.	SLV1	Max	0.	0.	91-1	0.
91	2.18399	SLV1	Max	0.	0.206	91-1	2.18399
91	4.36799	SLV1	Max	0.	-5.837E-19	91-1	4.36799
91	0.	SLV1	Min	0.	0.	91-1	0.
91	2.18399	SLV1	Min	0.	0.206	91-1	2.18399
91	4.36799	SLV1	Min	0.	-5.837E-19	91-1	4.36799
91	0.	SLU3_DER	Max	0.	0.	91-1	0.
91	2.18399	SLU3_DER	Max	0.	0.206	91-1	2.18399
91	4.36799	SLU3_DER	Max	0.	-5.837E-19	91-1	4.36799
91	0.	SLU3_DER	Min	0.	0.	91-1	0.
91	2.18399	SLU3_DER	Min	0.	0.206	91-1	2.18399
91	4.36799	SLU3_DER	Min	0.	-5.837E-19	91-1	4.36799
91	0.	SLE1_MONTA	Max	0.	0.	91-1	0.
91	2.18399	SLE1_MONTA	Max	0.	0.206	91-1	2.18399
91	4.36799	SLE1_MONTA	Max	0.	-2.335E-18	91-1	4.36799
91	0.	SLE1_MONTA	Min	0.	0.	91-1	0.
91	2.18399	SLE1_MONTA	Min	0.	0.206	91-1	2.18399
91	4.36799	SLE1_MONTA	Min	0.	-2.335E-18	91-1	4.36799
91	0.	SLE2_DIR_Y		0.	0.	91-1	0.
91	2.18399	SLE2_DIR_Y		0.	0.	91-1	2.18399
91	4.36799	SLE2_DIR_Y		0.	0.	91-1	4.36799
91	0.	SLE4_TOT	Max	0.	0.	91-1	0.
91	2.18399	SLE4_TOT	Max	0.	0.206	91-1	2.18399
91	4.36799	SLE4_TOT	Max	0.	-5.837E-19	91-1	4.36799
91	0.	SLE4_TOT	Min	0.	0.	91-1	0.
91	2.18399	SLE4_TOT	Min	0.	0.206	91-1	2.18399
91	4.36799	SLE4_TOT	Min	0.	-5.837E-19	91-1	4.36799
92	0.	SLU2	Max	0.	0.	92-1	0.
92	2.18399	SLU2	Max	0.	0.278	92-1	2.18399
92	4.36799	SLU2	Max	0.	1.769E-16	92-1	4.36799
92	0.	SLU2	Min	0.	0.	92-1	0.
92	2.18399	SLU2	Min	0.	0.278	92-1	2.18399
92	4.36799	SLU2	Min	0.	1.769E-16	92-1	4.36799
92	0.	SLU1	Max	0.	0.	92-1	0.
92	2.18399	SLU1	Max	0.	0.278	92-1	2.18399
92	4.36799	SLU1	Max	0.	1.769E-16	92-1	4.36799
92	0.	SLU1	Min	0.	0.	92-1	0.
92	2.18399	SLU1	Min	0.	0.278	92-1	2.18399
92	4.36799	SLU1	Min	0.	1.769E-16	92-1	4.36799
92	0.	SLV1	Max	0.	0.	92-1	0.
92	2.18399	SLV1	Max	0.	0.206	92-1	2.18399
92	4.36799	SLV1	Max	0.	1.310E-16	92-1	4.36799
92	0.	SLV1	Min	0.	0.	92-1	0.
92	2.18399	SLV1	Min	0.	0.206	92-1	2.18399
92	4.36799	SLV1	Min	0.	1.310E-16	92-1	4.36799
92	0.	SLU3_DER	Max	0.	0.	92-1	0.
92	2.18399	SLU3_DER	Max	0.	0.206	92-1	2.18399
92	4.36799	SLU3_DER	Max	0.	1.310E-16	92-1	4.36799
92	0.	SLU3_DER	Min	0.	0.	92-1	0.
92	2.18399	SLU3_DER	Min	0.	0.206	92-1	2.18399
92	4.36799	SLU3_DER	Min	0.	1.310E-16	92-1	4.36799
92	0.	SLE1_MONTA	Max	0.	0.	92-1	0.
92	2.18399	SLE1_MONTA	Max	0.	0.206	92-1	2.18399
92	4.36799	SLE1_MONTA	Max	0.	8.005E-17	92-1	4.36799
92	0.	SLE1_MONTA	Min	0.	0.	92-1	0.
92	2.18399	SLE1_MONTA	Min	0.	0.206	92-1	2.18399
92	4.36799	SLE1_MONTA	Min	0.	8.005E-17	92-1	4.36799
92	0.	SLE2_DIR_Y		0.	0.	92-1	0.
92	2.18399	SLE2_DIR_Y		0.	0.	92-1	2.18399
92	4.36799	SLE2_DIR_Y		0.	0.	92-1	4.36799
92	0.	SLE4_TOT	Max	0.	0.	92-1	0.
92	2.18399	SLE4_TOT	Max	0.	0.206	92-1	2.18399
92	4.36799	SLE4_TOT	Max	0.	1.310E-16	92-1	4.36799
92	0.	SLE4_TOT	Min	0.	0.	92-1	0.
92	2.18399	SLE4_TOT	Min	0.	0.206	92-1	2.18399

PROGETTO DEFINITIVO

Tabulati di Calcolo

92	4.36799	SLE4_TOT	Min	0.	1.310E-16	92-1	4.36799
93	0.	SLU2	Max	0.	0.	93-1	0.
93	2.18399	SLU2	Max	0.	0.278	93-1	2.18399
93	4.36799	SLU2	Max	0.	1.300E-17	93-1	4.36799
93	0.	SLU2	Min	0.	0.	93-1	0.
93	2.18399	SLU2	Min	0.	0.278	93-1	2.18399
93	4.36799	SLU2	Min	0.	1.300E-17	93-1	4.36799
93	0.	SLU1	Max	0.	0.	93-1	0.
93	2.18399	SLU1	Max	0.	0.278	93-1	2.18399
93	4.36799	SLU1	Max	0.	1.300E-17	93-1	4.36799
93	0.	SLU1	Min	0.	0.	93-1	0.
93	2.18399	SLU1	Min	0.	0.278	93-1	2.18399
93	4.36799	SLU1	Min	0.	1.300E-17	93-1	4.36799
93	0.	SLV1	Max	0.	0.	93-1	0.
93	2.18399	SLV1	Max	0.	0.206	93-1	2.18399
93	4.36799	SLV1	Max	0.	9.630E-18	93-1	4.36799
93	0.	SLV1	Min	0.	0.	93-1	0.
93	2.18399	SLV1	Min	0.	0.206	93-1	2.18399
93	4.36799	SLV1	Min	0.	9.630E-18	93-1	4.36799
93	0.	SLU3_DER	Max	0.	0.	93-1	0.
93	2.18399	SLU3_DER	Max	0.	0.206	93-1	2.18399
93	4.36799	SLU3_DER	Max	0.	9.630E-18	93-1	4.36799
93	0.	SLU3_DER	Min	0.	0.	93-1	0.
93	2.18399	SLU3_DER	Min	0.	0.206	93-1	2.18399
93	4.36799	SLU3_DER	Min	0.	9.630E-18	93-1	4.36799
93	0.	SLE1_MONTA	Max	0.	0.	93-1	0.
93	2.18399	SLE1_MONTA	Max	0.	0.206	93-1	2.18399
93	4.36799	SLE1_MONTA	Max	0.	3.852E-17	93-1	4.36799
93	0.	SLE1_MONTA	Min	0.	0.	93-1	0.
93	2.18399	SLE1_MONTA	Min	0.	0.206	93-1	2.18399
93	4.36799	SLE1_MONTA	Min	0.	3.852E-17	93-1	4.36799
93	0.	SLE2_DIR_Y	Max	0.	0.	93-1	0.
93	2.18399	SLE2_DIR_Y	Max	0.	0.	93-1	2.18399
93	4.36799	SLE2_DIR_Y	Max	0.	0.	93-1	4.36799
93	0.	SLE4_TOT	Max	0.	0.	93-1	0.
93	2.18399	SLE4_TOT	Max	0.	0.206	93-1	2.18399
93	4.36799	SLE4_TOT	Max	0.	9.630E-18	93-1	4.36799
93	0.	SLE4_TOT	Min	0.	0.	93-1	0.
93	2.18399	SLE4_TOT	Min	0.	0.206	93-1	2.18399
93	4.36799	SLE4_TOT	Min	0.	9.630E-18	93-1	4.36799
94	0.	SLU2	Max	0.	0.	94-1	0.
94	2.18399	SLU2	Max	0.	0.278	94-1	2.18399
94	4.36799	SLU2	Max	0.	-3.414E-17	94-1	4.36799
94	0.	SLU2	Min	0.	0.	94-1	0.
94	2.18399	SLU2	Min	0.	0.278	94-1	2.18399
94	4.36799	SLU2	Min	0.	-3.414E-17	94-1	4.36799
94	0.	SLU1	Max	0.	0.	94-1	0.
94	2.18399	SLU1	Max	0.	0.278	94-1	2.18399
94	4.36799	SLU1	Max	0.	-3.414E-17	94-1	4.36799
94	0.	SLU1	Min	0.	0.	94-1	0.
94	2.18399	SLU1	Min	0.	0.278	94-1	2.18399
94	4.36799	SLU1	Min	0.	-3.414E-17	94-1	4.36799
94	0.	SLV1	Max	0.	0.	94-1	0.
94	2.18399	SLV1	Max	0.	0.206	94-1	2.18399
94	4.36799	SLV1	Max	0.	-2.529E-17	94-1	4.36799
94	0.	SLV1	Min	0.	0.	94-1	0.
94	2.18399	SLV1	Min	0.	0.206	94-1	2.18399
94	4.36799	SLV1	Min	0.	-2.529E-17	94-1	4.36799
94	0.	SLU3_DER	Max	0.	0.	94-1	0.
94	2.18399	SLU3_DER	Max	0.	0.206	94-1	2.18399
94	4.36799	SLU3_DER	Max	0.	-2.529E-17	94-1	4.36799
94	0.	SLU3_DER	Min	0.	0.	94-1	0.
94	2.18399	SLU3_DER	Min	0.	0.206	94-1	2.18399
94	4.36799	SLU3_DER	Min	0.	-2.529E-17	94-1	4.36799
94	0.	SLE1_MONTA	Max	0.	0.	94-1	0.
94	2.18399	SLE1_MONTA	Max	0.	0.206	94-1	2.18399
94	4.36799	SLE1_MONTA	Max	0.	9.878E-18	94-1	4.36799
94	0.	SLE1_MONTA	Min	0.	0.	94-1	0.
94	2.18399	SLE1_MONTA	Min	0.	0.206	94-1	2.18399
94	4.36799	SLE1_MONTA	Min	0.	9.878E-18	94-1	4.36799
94	0.	SLE2_DIR_Y	Max	0.	0.	94-1	0.
94	2.18399	SLE2_DIR_Y	Max	0.	0.	94-1	2.18399
94	4.36799	SLE2_DIR_Y	Max	0.	0.	94-1	4.36799
94	0.	SLE4_TOT	Max	0.	0.	94-1	0.
94	2.18399	SLE4_TOT	Max	0.	0.206	94-1	2.18399
94	4.36799	SLE4_TOT	Max	0.	-2.529E-17	94-1	4.36799
94	0.	SLE4_TOT	Min	0.	0.	94-1	0.
94	2.18399	SLE4_TOT	Min	0.	0.206	94-1	2.18399
94	4.36799	SLE4_TOT	Min	0.	-2.529E-17	94-1	4.36799
95	0.	SLU2	Max	0.	0.	95-1	0.
95	3.04812	SLU2	Max	0.	0.4782	95-1	3.04812
95	6.09623	SLU2	Max	0.	6.344E-17	95-1	6.09623
95	0.	SLU2	Min	0.	0.	95-1	0.
95	3.04812	SLU2	Min	0.	0.4782	95-1	3.04812
95	6.09623	SLU2	Min	0.	6.344E-17	95-1	6.09623
95	0.	SLU1	Max	0.	0.	95-1	0.
95	3.04812	SLU1	Max	0.	0.4782	95-1	3.04812
95	6.09623	SLU1	Max	0.	6.344E-17	95-1	6.09623
95	0.	SLU1	Min	0.	0.	95-1	0.
95	3.04812	SLU1	Min	0.	0.4782	95-1	3.04812
95	6.09623	SLU1	Min	0.	6.344E-17	95-1	6.09623
95	0.	SLV1	Max	0.	0.	95-1	0.
95	3.04812	SLV1	Max	0.	0.3542	95-1	3.04812
95	6.09623	SLV1	Max	0.	4.700E-17	95-1	6.09623
95	0.	SLV1	Min	0.	0.	95-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

95	3.04812	SLV1	Min	0.	0.3542	95-1	3.04812
95	6.09623	SLV1	Min	0.	4.700E-17	95-1	6.09623
95	0.	SLU3_DER	Max	0.	0.	95-1	0.
95	3.04812	SLU3_DER	Max	0.	0.3542	95-1	3.04812
95	6.09623	SLU3_DER	Max	0.	4.700E-17	95-1	6.09623
95	0.	SLU3_DER	Min	0.	0.	95-1	0.
95	3.04812	SLU3_DER	Min	0.	0.3542	95-1	3.04812
95	6.09623	SLU3_DER	Min	0.	4.700E-17	95-1	6.09623
95	0.	SLE1_MONTA	Max	0.	0.	95-1	0.
95	3.04812	SLE1_MONTA	Max	0.	0.3542	95-1	3.04812
95	6.09623	SLE1_MONTA	Max	0.	-3.406E-17	95-1	6.09623
95	0.	SLE1_MONTA	Min	0.	0.	95-1	0.
95	3.04812	SLE1_MONTA	Min	0.	0.3542	95-1	3.04812
95	6.09623	SLE1_MONTA	Min	0.	-3.406E-17	95-1	6.09623
95	0.	SLE2_DIR_Y		0.	0.	95-1	0.
95	3.04812	SLE2_DIR_Y		0.	0.	95-1	3.04812
95	6.09623	SLE2_DIR_Y		0.	0.	95-1	6.09623
95	0.	SLE4_TOT	Max	0.	0.	95-1	0.
95	3.04812	SLE4_TOT	Max	0.	0.3542	95-1	3.04812
95	6.09623	SLE4_TOT	Max	0.	4.700E-17	95-1	6.09623
95	0.	SLE4_TOT	Min	0.	0.	95-1	0.
95	3.04812	SLE4_TOT	Min	0.	0.3542	95-1	3.04812
95	6.09623	SLE4_TOT	Min	0.	4.700E-17	95-1	6.09623
96	0.	SLU2	Max	0.	0.	96-1	0.
96	3.04812	SLU2	Max	0.	0.4782	96-1	3.04812
96	6.09623	SLU2	Max	0.	4.964E-16	96-1	6.09623
96	0.	SLU2	Min	0.	0.	96-1	0.
96	3.04812	SLU2	Min	0.	0.4782	96-1	3.04812
96	6.09623	SLU2	Min	0.	4.964E-16	96-1	6.09623
96	0.	SLU1	Max	0.	0.	96-1	0.
96	3.04812	SLU1	Max	0.	0.4782	96-1	3.04812
96	6.09623	SLU1	Max	0.	4.964E-16	96-1	6.09623
96	0.	SLU1	Min	0.	0.	96-1	0.
96	3.04812	SLU1	Min	0.	0.4782	96-1	3.04812
96	6.09623	SLU1	Min	0.	4.964E-16	96-1	6.09623
96	0.	SLV1	Max	0.	0.	96-1	0.
96	3.04812	SLV1	Max	0.	0.3542	96-1	3.04812
96	6.09623	SLV1	Max	0.	3.677E-16	96-1	6.09623
96	0.	SLV1	Min	0.	0.	96-1	0.
96	3.04812	SLV1	Min	0.	0.3542	96-1	3.04812
96	6.09623	SLV1	Min	0.	3.677E-16	96-1	6.09623
96	0.	SLU3_DER	Max	0.	0.	96-1	0.
96	3.04812	SLU3_DER	Max	0.	0.3542	96-1	3.04812
96	6.09623	SLU3_DER	Max	0.	3.677E-16	96-1	6.09623
96	0.	SLU3_DER	Min	0.	0.	96-1	0.
96	3.04812	SLU3_DER	Min	0.	0.3542	96-1	3.04812
96	6.09623	SLU3_DER	Min	0.	3.677E-16	96-1	6.09623
96	0.	SLE1_MONTA	Max	0.	0.	96-1	0.
96	3.04812	SLE1_MONTA	Max	0.	0.3542	96-1	3.04812
96	6.09623	SLE1_MONTA	Max	0.	3.607E-16	96-1	6.09623
96	0.	SLE1_MONTA	Min	0.	0.	96-1	0.
96	3.04812	SLE1_MONTA	Min	0.	0.3542	96-1	3.04812
96	6.09623	SLE1_MONTA	Min	0.	3.607E-16	96-1	6.09623
96	0.	SLE2_DIR_Y		0.	0.	96-1	0.
96	3.04812	SLE2_DIR_Y		0.	0.	96-1	3.04812
96	6.09623	SLE2_DIR_Y		0.	0.	96-1	6.09623
96	0.	SLE4_TOT	Max	0.	0.	96-1	0.
96	3.04812	SLE4_TOT	Max	0.	0.3542	96-1	3.04812
96	6.09623	SLE4_TOT	Max	0.	3.677E-16	96-1	6.09623
96	0.	SLE4_TOT	Min	0.	0.	96-1	0.
96	3.04812	SLE4_TOT	Min	0.	0.3542	96-1	3.04812
96	6.09623	SLE4_TOT	Min	0.	3.677E-16	96-1	6.09623
97	0.	SLU2	Max	0.	0.	97-1	0.
97	3.04812	SLU2	Max	0.	0.4782	97-1	3.04812
97	6.09623	SLU2	Max	0.	2.114E-16	97-1	6.09623
97	0.	SLU2	Min	0.	0.	97-1	0.
97	3.04812	SLU2	Min	0.	0.4782	97-1	3.04812
97	6.09623	SLU2	Min	0.	2.114E-16	97-1	6.09623
97	0.	SLU1	Max	0.	0.	97-1	0.
97	3.04812	SLU1	Max	0.	0.4782	97-1	3.04812
97	6.09623	SLU1	Max	0.	2.114E-16	97-1	6.09623
97	0.	SLU1	Min	0.	0.	97-1	0.
97	3.04812	SLU1	Min	0.	0.4782	97-1	3.04812
97	6.09623	SLU1	Min	0.	2.114E-16	97-1	6.09623
97	0.	SLV1	Max	0.	0.	97-1	0.
97	3.04812	SLV1	Max	0.	0.3542	97-1	3.04812
97	6.09623	SLV1	Max	0.	1.566E-16	97-1	6.09623
97	0.	SLV1	Min	0.	0.	97-1	0.
97	3.04812	SLV1	Min	0.	0.3542	97-1	3.04812
97	6.09623	SLV1	Min	0.	1.566E-16	97-1	6.09623
97	0.	SLU3_DER	Max	0.	0.	97-1	0.
97	3.04812	SLU3_DER	Max	0.	0.3542	97-1	3.04812
97	6.09623	SLU3_DER	Max	0.	1.566E-16	97-1	6.09623
97	0.	SLU3_DER	Min	0.	0.	97-1	0.
97	3.04812	SLU3_DER	Min	0.	0.3542	97-1	3.04812
97	6.09623	SLU3_DER	Min	0.	1.566E-16	97-1	6.09623
97	0.	SLE1_MONTA	Max	0.	0.	97-1	0.
97	3.04812	SLE1_MONTA	Max	0.	0.3542	97-1	3.04812
97	6.09623	SLE1_MONTA	Max	0.	1.822E-16	97-1	6.09623
97	0.	SLE1_MONTA	Min	0.	0.	97-1	0.
97	3.04812	SLE1_MONTA	Min	0.	0.3542	97-1	3.04812
97	6.09623	SLE1_MONTA	Min	0.	1.822E-16	97-1	6.09623
97	0.	SLE2_DIR_Y		0.	0.	97-1	0.
97	3.04812	SLE2_DIR_Y		0.	0.	97-1	3.04812
97	6.09623	SLE2_DIR_Y		0.	0.	97-1	6.09623

PROGETTO DEFINITIVO

Tabulati di Calcolo

97	0.	SLE4_TOT	Max	0.	0.	97-1	0.
97	3.04812	SLE4_TOT	Max	0.	0.3542	97-1	3.04812
97	6.09623	SLE4_TOT	Max	0.	1.566E-16	97-1	6.09623
97	0.	SLE4_TOT	Min	0.	0.	97-1	0.
97	3.04812	SLE4_TOT	Min	0.	0.3542	97-1	3.04812
97	6.09623	SLE4_TOT	Min	0.	1.566E-16	97-1	6.09623
98	0.	SLU2	Max	0.	0.	98-1	0.
98	3.04812	SLU2	Max	0.	0.4782	98-1	3.04812
98	6.09623	SLU2	Max	0.	-1.708E-16	98-1	6.09623
98	0.	SLU2	Min	0.	0.	98-1	0.
98	3.04812	SLU2	Min	0.	0.4782	98-1	3.04812
98	6.09623	SLU2	Min	0.	-1.708E-16	98-1	6.09623
98	0.	SLU1	Max	0.	0.	98-1	0.
98	3.04812	SLU1	Max	0.	0.4782	98-1	3.04812
98	6.09623	SLU1	Max	0.	-1.708E-16	98-1	6.09623
98	0.	SLU1	Min	0.	0.	98-1	0.
98	3.04812	SLU1	Min	0.	0.4782	98-1	3.04812
98	6.09623	SLU1	Min	0.	-1.708E-16	98-1	6.09623
98	0.	SLV1	Max	0.	0.	98-1	0.
98	3.04812	SLV1	Max	0.	0.3542	98-1	3.04812
98	6.09623	SLV1	Max	0.	-1.265E-16	98-1	6.09623
98	0.	SLV1	Min	0.	0.	98-1	0.
98	3.04812	SLV1	Min	0.	0.3542	98-1	3.04812
98	6.09623	SLV1	Min	0.	-1.265E-16	98-1	6.09623
98	0.	SLU3_DER	Max	0.	0.	98-1	0.
98	3.04812	SLU3_DER	Max	0.	0.3542	98-1	3.04812
98	6.09623	SLU3_DER	Max	0.	-1.265E-16	98-1	6.09623
98	0.	SLU3_DER	Min	0.	0.	98-1	0.
98	3.04812	SLU3_DER	Min	0.	0.3542	98-1	3.04812
98	6.09623	SLU3_DER	Min	0.	-1.265E-16	98-1	6.09623
98	0.	SLE1_MONTA	Max	0.	0.	98-1	0.
98	3.04812	SLE1_MONTA	Max	0.	0.3542	98-1	3.04812
98	6.09623	SLE1_MONTA	Max	0.	-6.206E-17	98-1	6.09623
98	0.	SLE1_MONTA	Min	0.	0.	98-1	0.
98	3.04812	SLE1_MONTA	Min	0.	0.3542	98-1	3.04812
98	6.09623	SLE1_MONTA	Min	0.	-6.206E-17	98-1	6.09623
98	0.	SLE2_DIR_Y	Max	0.	0.	98-1	0.
98	3.04812	SLE2_DIR_Y	Max	0.	0.	98-1	3.04812
98	6.09623	SLE2_DIR_Y	Max	0.	0.	98-1	6.09623
98	0.	SLE4_TOT	Max	0.	0.	98-1	0.
98	3.04812	SLE4_TOT	Max	0.	0.3542	98-1	3.04812
98	6.09623	SLE4_TOT	Max	0.	-1.265E-16	98-1	6.09623
98	0.	SLE4_TOT	Min	0.	0.	98-1	0.
98	3.04812	SLE4_TOT	Min	0.	0.3542	98-1	3.04812
98	6.09623	SLE4_TOT	Min	0.	-1.265E-16	98-1	6.09623
99	0.	SLU2	Max	362.5534	389.5542	99-1	0.
99	2.01172	SLU2	Max	321.6475	543.1958	99-1	2.01172
99	4.02345	SLU2	Max	280.7416	670.8859	99-1	4.02345
99	0.	SLU2	Min	17.6683	-430.1311	99-1	0.
99	2.01172	SLU2	Min	11.5631	-517.3274	99-1	2.01172
99	4.02345	SLU2	Min	5.4579	-630.4751	99-1	4.02345
99	0.	SLU1	Max	371.1409	386.914	99-1	0.
99	2.01172	SLU1	Max	329.0929	541.0534	99-1	2.01172
99	4.02345	SLU1	Max	287.0448	669.2414	99-1	4.02345
99	0.	SLU1	Min	26.2558	-432.7713	99-1	0.
99	2.01172	SLU1	Min	19.0085	-519.4697	99-1	2.01172
99	4.02345	SLU1	Min	11.7612	-632.1197	99-1	4.02345
99	0.	SLV1	Max	101.6628	64.9948	99-1	0.
99	2.01172	SLV1	Max	96.1119	107.2919	99-1	2.01172
99	4.02345	SLV1	Max	98.6605	131.0197	99-1	4.02345
99	0.	SLV1	Min	30.9057	-125.5117	99-1	0.
99	2.01172	SLV1	Min	30.3436	-133.0965	99-1	2.01172
99	4.02345	SLV1	Min	21.6818	-160.5587	99-1	4.02345
99	0.	SLU3_DER	Max	164.2375	253.3685	99-1	0.
99	2.01172	SLU3_DER	Max	136.6272	347.42	99-1	2.01172
99	4.02345	SLU3_DER	Max	109.0169	422.2481	99-1	4.02345
99	0.	SLU3_DER	Min	24.6616	-245.1738	99-1	0.
99	2.01172	SLU3_DER	Min	28.2841	-286.3329	99-1	2.01172
99	4.02345	SLU3_DER	Min	31.9066	-346.7154	99-1	4.02345
99	0.	SLE1_MONTA	Max	128.1719	52.7121	99-1	0.
99	2.01172	SLE1_MONTA	Max	116.2404	90.8483	99-1	2.01172
99	4.02345	SLE1_MONTA	Max	104.3799	109.7612	99-1	4.02345
99	0.	SLE1_MONTA	Min	33.7316	-98.0973	99-1	0.
99	2.01172	SLE1_MONTA	Min	33.377	-100.36	99-1	2.01172
99	4.02345	SLE1_MONTA	Min	33.0223	-122.7774	99-1	4.02345
99	0.	SLE2_DIR_Y	Max	0.2607	0.1549	99-1	0.
99	2.01172	SLE2_DIR_Y	Max	0.6308	0.3073	99-1	2.01172
99	4.02345	SLE2_DIR_Y	Max	1.001	0.4598	99-1	4.02345
99	0.	SLE4_TOT	Max	199.6137	267.2466	99-1	0.
99	2.01172	SLE4_TOT	Max	183.7474	373.9663	99-1	2.01172
99	4.02345	SLE4_TOT	Max	167.8811	461.4626	99-1	4.02345
99	0.	SLE4_TOT	Min	12.8532	-298.0536	99-1	0.
99	2.01172	SLE4_TOT	Min	9.032	-357.429	99-1	2.01172
99	4.02345	SLE4_TOT	Min	5.2107	-436.0278	99-1	4.02345
100	0.	SLU2	Max	352.7488	720.4624	100-1	0.
100	2.01172	SLU2	Max	424.0467	592.2429	100-1	2.01172
100	4.02345	SLU2	Max	495.3446	438.0719	100-1	4.02345
100	0.	SLU2	Min	97.9055	-662.4595	100-1	0.
100	2.01172	SLU2	Min	100.0635	-543.5951	100-1	2.01172
100	4.02345	SLU2	Min	102.2215	-450.6823	100-1	4.02345
100	0.	SLU1	Max	352.8166	719.031	100-1	0.
100	2.01172	SLU1	Max	424.0811	591.1038	100-1	2.01172
100	4.02345	SLU1	Max	495.3456	437.2252	100-1	4.02345
100	0.	SLU1	Min	97.9733	-663.8909	100-1	0.
100	2.01172	SLU1	Min	100.0979	-544.7342	100-1	2.01172

PROGETTO DEFINITIVO

Tabulati di Calcolo

100	4.02345	SLU1	Min	102.2225	-451.529	100-1	4.02345
100	0.	SLV1	Max	137.3961	143.439	100-1	0.
100	2.01172	SLV1	Max	150.0349	120.1311	100-1	2.01172
100	4.02345	SLV1	Max	169.6803	78.1966	100-1	4.02345
100	0.	SLV1	Min	62.1119	-163.898	100-1	0.
100	2.01172	SLV1	Min	76.0133	-134.8303	100-1	2.01172
100	4.02345	SLV1	Min	82.9081	-125.5829	100-1	4.02345
100	0.	SLU3_DER	Max	197.4194	437.2014	100-1	0.
100	2.01172	SLU3_DER	Max	253.791	363.9748	100-1	2.01172
100	4.02345	SLU3_DER	Max	310.1627	271.5248	100-1	4.02345
100	0.	SLU3_DER	Min	62.3946	-352.5776	100-1	0.
100	2.01172	SLU3_DER	Min	48.1226	-290.3441	100-1	2.01172
100	4.02345	SLU3_DER	Min	33.8507	-247.3339	100-1	4.02345
100	0.	SLE1_MONTA	Max	135.4208	118.0025	100-1	0.
100	2.01172	SLE1_MONTA	Max	157.5123	99.9114	100-1	2.01172
100	4.02345	SLE1_MONTA	Max	179.6037	62.597	100-1	4.02345
100	0.	SLE1_MONTA	Min	49.6369	-131.1654	100-1	0.
100	2.01172	SLE1_MONTA	Min	50.2001	-106.94	100-1	2.01172
100	4.02345	SLE1_MONTA	Min	50.7632	-101.938	100-1	4.02345
100	0.	SLE2_DIR_Y		2.5767	-0.4176	100-1	0.
100	2.01172	SLE2_DIR_Y		3.2708	-0.3083	100-1	2.01172
100	4.02345	SLE2_DIR_Y		3.9649	-0.199	100-1	4.02345
100	0.	SLE4_TOT	Max	209.7842	495.8284	100-1	0.
100	2.01172	SLE4_TOT	Max	254.8682	407.9655	100-1	2.01172
100	4.02345	SLE4_TOT	Max	299.9521	300.8792	100-1	4.02345
100	0.	SLE4_TOT	Min	69.685	-457.9108	100-1	0.
100	2.01172	SLE4_TOT	Min	71.0089	-375.3711	100-1	2.01172
100	4.02345	SLE4_TOT	Min	72.3329	-312.0547	100-1	4.02345
101	0.	SLU2	Max	-104.1515	439.1994	101-1	0.
101	2.01172	SLU2	Max	-101.4577	593.4871	101-1	2.01172
101	4.02345	SLU2	Max	-98.7639	721.8234	101-1	4.02345
101	0.	SLU2	Min	-494.4247	-449.7431	101-1	0.
101	2.01172	SLU2	Min	-423.2884	-542.6332	101-1	2.01172
101	4.02345	SLU2	Min	-352.1521	-661.4748	101-1	4.02345
101	0.	SLU1	Max	-110.5572	436.6108	101-1	0.
101	2.01172	SLU1	Max	-106.7898	591.2342	101-1	2.01172
101	4.02345	SLU1	Max	-103.0224	719.9061	101-1	4.02345
101	0.	SLU1	Min	-500.8304	-452.3317	101-1	0.
101	2.01172	SLU1	Min	-428.6205	-544.8861	101-1	2.01172
101	4.02345	SLU1	Min	-356.4105	-663.3921	101-1	4.02345
101	0.	SLV1	Max	-83.2393	78.7356	101-1	0.
101	2.01172	SLV1	Max	-76.1293	120.8108	101-1	2.01172
101	4.02345	SLV1	Max	-61.9153	144.2285	101-1	4.02345
101	0.	SLV1	Min	-169.6707	-124.9802	101-1	0.
101	2.01172	SLV1	Min	-150.0847	-134.2934	101-1	2.01172
101	4.02345	SLV1	Min	-137.6026	-163.3959	101-1	4.02345
101	0.	SLU3_DER	Max	-48.0665	104.6375	101-1	0.
101	2.01172	SLU3_DER	Max	-49.171	161.1946	101-1	2.01172
101	4.02345	SLU3_DER	Max	-50.2756	198.5284	101-1	4.02345
101	0.	SLU3_DER	Min	-176.381	-134.1114	101-1	0.
101	2.01172	SLU3_DER	Min	-157.1817	-153.3486	101-1	2.01172
101	4.02345	SLU3_DER	Min	-137.9823	-191.8091	101-1	4.02345
101	0.	SLE1_MONTA	Max	-51.0424	62.6314	101-1	0.
101	2.01172	SLE1_MONTA	Max	-50.4094	99.9539	101-1	2.01172
101	4.02345	SLE1_MONTA	Max	-49.7764	118.053	101-1	4.02345
101	0.	SLE1_MONTA	Min	-179.5654	-101.5005	101-1	0.
101	2.01172	SLE1_MONTA	Min	-157.4601	-106.4667	101-1	2.01172
101	4.02345	SLE1_MONTA	Min	-135.3548	-130.6563	101-1	4.02345
101	0.	SLE2_DIR_Y		-3.9979	-0.6919	101-1	0.
101	2.01172	SLE2_DIR_Y		-3.0371	-0.5248	101-1	2.01172
101	4.02345	SLE2_DIR_Y		-2.0762	-0.3578	101-1	4.02345
101	0.	SLE4_TOT	Max	-73.6673	301.6688	101-1	0.
101	2.01172	SLE4_TOT	Max	-71.9722	408.8364	101-1	2.01172
101	4.02345	SLE4_TOT	Max	-70.2771	496.7806	101-1	4.02345
101	0.	SLE4_TOT	Min	-299.0131	-311.395	101-1	0.
101	2.01172	SLE4_TOT	Min	-254.1113	-374.6949	101-1	2.01172
101	4.02345	SLE4_TOT	Min	-209.2094	-457.2182	101-1	4.02345
102	0.	SLU2	Max	-4.8053	672.5302	102-1	0.
102	2.01172	SLU2	Max	-10.8472	544.6749	102-1	2.01172
102	4.02345	SLU2	Max	-16.889	390.8681	102-1	4.02345
102	0.	SLU2	Min	-281.3555	-629.1196	102-1	0.
102	2.01172	SLU2	Min	-322.6313	-516.0194	102-1	2.01172
102	4.02345	SLU2	Min	-363.9071	-428.8708	102-1	4.02345
102	0.	SLU1	Max	-5.1393	671.3627	102-1	0.
102	2.01172	SLU1	Max	-11.2542	543.7751	102-1	2.01172
102	4.02345	SLU1	Max	-17.3691	390.236	102-1	4.02345
102	0.	SLU1	Min	-281.6895	-630.2871	102-1	0.
102	2.01172	SLU1	Min	-323.0384	-516.9192	102-1	2.01172
102	4.02345	SLU1	Min	-364.3872	-429.5029	102-1	4.02345
102	0.	SLV1	Max	-21.1384	131.663	102-1	0.
102	2.01172	SLV1	Max	-30.3856	107.9493	102-1	2.01172
102	4.02345	SLV1	Max	-31.451	65.7042	102-1	4.02345
102	0.	SLV1	Min	-99.4336	-159.5505	102-1	0.
102	2.01172	SLV1	Min	-96.572	-132.2151	102-1	2.01172
102	4.02345	SLV1	Min	-101.8922	-124.795	102-1	4.02345
102	0.	SLU3_DER	Max	9.5824	167.1006	102-1	0.
102	2.01172	SLU3_DER	Max	29.8649	129.942	102-1	2.01172
102	4.02345	SLU3_DER	Max	50.1474	73.5601	102-1	4.02345
102	0.	SLU3_DER	Min	-102.7889	-176.3254	102-1	0.
102	2.01172	SLU3_DER	Min	-117.6411	-140.2808	102-1	2.01172
102	4.02345	SLU3_DER	Min	-132.4933	-123.4595	102-1	4.02345
102	0.	SLE1_MONTA	Max	-32.8642	109.8136	102-1	0.
102	2.01172	SLE1_MONTA	Max	-33.1686	90.8909	102-1	2.01172
102	4.02345	SLE1_MONTA	Max	-33.4729	52.7449	102-1	4.02345
102	0.	SLE1_MONTA	Min	-104.5463	-122.1428	102-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

102	2.01172	SLE1_MONTA	Min	-116.5105	-99.7782	102-1	2.01172
102	4.02345	SLE1_MONTA	Min	-128.661	-97.7736	102-1	4.02345
102	0.	SLE2_DIR_Y		1.0392	0.5543	102-1	0.
102	2.01172	SLE2_DIR_Y		1.3922	0.3431	102-1	2.01172
102	4.02345	SLE2_DIR_Y		1.7451	0.1319	102-1	4.02345
102	0.	SLE4_TOT	Max	-4.7632	462.6139	102-1	0.
102	2.01172	SLE4_TOT	Max	-8.5437	375.0025	102-1	2.01172
102	4.02345	SLE4_TOT	Max	-12.3241	268.1677	102-1	4.02345
102	0.	SLE4_TOT	Min	-168.5671	-435.0756	102-1	0.
102	2.01172	SLE4_TOT	Min	-184.8173	-356.5108	102-1	2.01172
102	4.02345	SLE4_TOT	Min	-201.0675	-297.1694	102-1	4.02345
103	0.	SLU2	Max	0.	0.	103-1	0.
103	3.7577	SLU2	Max	0.	0.6366	103-1	3.7577
103	7.51541	SLU2	Max	0.	1.163E-17	103-1	7.51541
103	0.	SLU2	Min	0.	0.	103-1	0.
103	3.7577	SLU2	Min	0.	0.6366	103-1	3.7577
103	7.51541	SLU2	Min	0.	1.163E-17	103-1	7.51541
103	0.	SLU1	Max	0.	0.	103-1	0.
103	3.7577	SLU1	Max	0.	0.6366	103-1	3.7577
103	7.51541	SLU1	Max	0.	1.163E-17	103-1	7.51541
103	0.	SLU1	Min	0.	0.	103-1	0.
103	3.7577	SLU1	Min	0.	0.6366	103-1	3.7577
103	7.51541	SLU1	Min	0.	1.163E-17	103-1	7.51541
103	0.	SLV1	Max	0.	0.	103-1	0.
103	3.7577	SLV1	Max	0.	0.4716	103-1	3.7577
103	7.51541	SLV1	Max	0.	8.617E-18	103-1	7.51541
103	0.	SLV1	Min	0.	0.	103-1	0.
103	3.7577	SLV1	Min	0.	0.4716	103-1	3.7577
103	7.51541	SLV1	Min	0.	8.617E-18	103-1	7.51541
103	0.	SLU3_DER	Max	0.	0.	103-1	0.
103	3.7577	SLU3_DER	Max	0.	0.4716	103-1	3.7577
103	7.51541	SLU3_DER	Max	0.	8.617E-18	103-1	7.51541
103	0.	SLU3_DER	Min	0.	0.	103-1	0.
103	3.7577	SLU3_DER	Min	0.	0.4716	103-1	3.7577
103	7.51541	SLU3_DER	Min	0.	8.617E-18	103-1	7.51541
103	0.	SLE1_MONTA	Max	0.	0.	103-1	0.
103	3.7577	SLE1_MONTA	Max	0.	0.4716	103-1	3.7577
103	7.51541	SLE1_MONTA	Max	0.	3.447E-17	103-1	7.51541
103	0.	SLE1_MONTA	Min	0.	0.	103-1	0.
103	3.7577	SLE1_MONTA	Min	0.	0.4716	103-1	3.7577
103	7.51541	SLE1_MONTA	Min	0.	3.447E-17	103-1	7.51541
103	0.	SLE2_DIR_Y		0.	0.	103-1	0.
103	3.7577	SLE2_DIR_Y		0.	0.	103-1	3.7577
103	7.51541	SLE2_DIR_Y		0.	0.	103-1	7.51541
103	0.	SLE4_TOT	Max	0.	0.	103-1	0.
103	3.7577	SLE4_TOT	Max	0.	0.4716	103-1	3.7577
103	7.51541	SLE4_TOT	Max	0.	8.617E-18	103-1	7.51541
103	0.	SLE4_TOT	Min	0.	0.	103-1	0.
103	3.7577	SLE4_TOT	Min	0.	0.4716	103-1	3.7577
103	7.51541	SLE4_TOT	Min	0.	8.617E-18	103-1	7.51541
104	0.	SLU2	Max	0.	0.	104-1	0.
104	3.7577	SLU2	Max	0.	0.6366	104-1	3.7577
104	7.51541	SLU2	Max	0.	-1.240E-17	104-1	7.51541
104	0.	SLU2	Min	0.	0.	104-1	0.
104	3.7577	SLU2	Min	0.	0.6366	104-1	3.7577
104	7.51541	SLU2	Min	0.	-1.240E-17	104-1	7.51541
104	0.	SLU1	Max	0.	0.	104-1	0.
104	3.7577	SLU1	Max	0.	0.6366	104-1	3.7577
104	7.51541	SLU1	Max	0.	-1.240E-17	104-1	7.51541
104	0.	SLU1	Min	0.	0.	104-1	0.
104	3.7577	SLU1	Min	0.	0.6366	104-1	3.7577
104	7.51541	SLU1	Min	0.	-1.240E-17	104-1	7.51541
104	0.	SLV1	Max	0.	0.	104-1	0.
104	3.7577	SLV1	Max	0.	0.4716	104-1	3.7577
104	7.51541	SLV1	Max	0.	-9.185E-18	104-1	7.51541
104	0.	SLV1	Min	0.	0.	104-1	0.
104	3.7577	SLV1	Min	0.	0.4716	104-1	3.7577
104	7.51541	SLV1	Min	0.	-9.185E-18	104-1	7.51541
104	0.	SLU3_DER	Max	0.	0.	104-1	0.
104	3.7577	SLU3_DER	Max	0.	0.4716	104-1	3.7577
104	7.51541	SLU3_DER	Max	0.	-9.185E-18	104-1	7.51541
104	0.	SLU3_DER	Min	0.	0.	104-1	0.
104	3.7577	SLU3_DER	Min	0.	0.4716	104-1	3.7577
104	7.51541	SLU3_DER	Min	0.	-9.185E-18	104-1	7.51541
104	0.	SLE1_MONTA	Max	0.	0.	104-1	0.
104	3.7577	SLE1_MONTA	Max	0.	0.4716	104-1	3.7577
104	7.51541	SLE1_MONTA	Max	0.	-3.674E-17	104-1	7.51541
104	0.	SLE1_MONTA	Min	0.	0.	104-1	0.
104	3.7577	SLE1_MONTA	Min	0.	0.4716	104-1	3.7577
104	7.51541	SLE1_MONTA	Min	0.	-3.674E-17	104-1	7.51541
104	0.	SLE2_DIR_Y		0.	0.	104-1	0.
104	3.7577	SLE2_DIR_Y		0.	0.	104-1	3.7577
104	7.51541	SLE2_DIR_Y		0.	0.	104-1	7.51541
104	0.	SLE4_TOT	Max	0.	0.	104-1	0.
104	3.7577	SLE4_TOT	Max	0.	0.4716	104-1	3.7577
104	7.51541	SLE4_TOT	Max	0.	-9.185E-18	104-1	7.51541
104	0.	SLE4_TOT	Min	0.	0.	104-1	0.
104	3.7577	SLE4_TOT	Min	0.	0.4716	104-1	3.7577
104	7.51541	SLE4_TOT	Min	0.	-9.185E-18	104-1	7.51541
105	0.	SLU2	Max	0.	0.	105-1	0.
105	3.7577	SLU2	Max	0.	0.6366	105-1	3.7577
105	7.51541	SLU2	Max	0.	2.071E-17	105-1	7.51541
105	0.	SLU2	Min	0.	0.	105-1	0.
105	3.7577	SLU2	Min	0.	0.6366	105-1	3.7577
105	7.51541	SLU2	Min	0.	2.071E-17	105-1	7.51541

PROGETTO DEFINITIVO

Tabulati di Calcolo

105	0.	SLU1	Max	0.	0.	105-1	0.
105	3.7577	SLU1	Max	0.	0.6366	105-1	3.7577
105	7.51541	SLU1	Max	0.	2.071E-17	105-1	7.51541
105	0.	SLU1	Min	0.	0.	105-1	0.
105	3.7577	SLU1	Min	0.	0.6366	105-1	3.7577
105	7.51541	SLU1	Min	0.	2.071E-17	105-1	7.51541
105	0.	SLV1	Max	0.	0.	105-1	0.
105	3.7577	SLV1	Max	0.	0.4716	105-1	3.7577
105	7.51541	SLV1	Max	0.	1.534E-17	105-1	7.51541
105	0.	SLV1	Min	0.	0.	105-1	0.
105	3.7577	SLV1	Min	0.	0.4716	105-1	3.7577
105	7.51541	SLV1	Min	0.	1.534E-17	105-1	7.51541
105	0.	SLU3_DER	Max	0.	0.	105-1	0.
105	3.7577	SLU3_DER	Max	0.	0.4716	105-1	3.7577
105	7.51541	SLU3_DER	Max	0.	1.534E-17	105-1	7.51541
105	0.	SLU3_DER	Min	0.	0.	105-1	0.
105	3.7577	SLU3_DER	Min	0.	0.4716	105-1	3.7577
105	7.51541	SLU3_DER	Min	0.	1.534E-17	105-1	7.51541
105	0.	SLE1_MONTA	Max	0.	0.	105-1	0.
105	3.7577	SLE1_MONTA	Max	0.	0.4716	105-1	3.7577
105	7.51541	SLE1_MONTA	Max	0.	6.137E-17	105-1	7.51541
105	0.	SLE1_MONTA	Min	0.	0.	105-1	0.
105	3.7577	SLE1_MONTA	Min	0.	0.4716	105-1	3.7577
105	7.51541	SLE1_MONTA	Min	0.	6.137E-17	105-1	7.51541
105	0.	SLE2_DIR_Y	Max	0.	0.	105-1	0.
105	3.7577	SLE2_DIR_Y	Max	0.	0.	105-1	3.7577
105	7.51541	SLE2_DIR_Y	Max	0.	0.	105-1	7.51541
105	0.	SLE4_TOT	Max	0.	0.	105-1	0.
105	3.7577	SLE4_TOT	Max	0.	0.4716	105-1	3.7577
105	7.51541	SLE4_TOT	Max	0.	1.534E-17	105-1	7.51541
105	0.	SLE4_TOT	Min	0.	0.	105-1	0.
105	3.7577	SLE4_TOT	Min	0.	0.4716	105-1	3.7577
105	7.51541	SLE4_TOT	Min	0.	1.534E-17	105-1	7.51541
106	0.	SLU2	Max	0.	0.	106-1	0.
106	3.7577	SLU2	Max	0.	0.6366	106-1	3.7577
106	7.51541	SLU2	Max	0.	-1.535E-16	106-1	7.51541
106	0.	SLU2	Min	0.	0.	106-1	0.
106	3.7577	SLU2	Min	0.	0.6366	106-1	3.7577
106	7.51541	SLU2	Min	0.	-1.535E-16	106-1	7.51541
106	0.	SLU1	Max	0.	0.	106-1	0.
106	3.7577	SLU1	Max	0.	0.6366	106-1	3.7577
106	7.51541	SLU1	Max	0.	-1.535E-16	106-1	7.51541
106	0.	SLU1	Min	0.	0.	106-1	0.
106	3.7577	SLU1	Min	0.	0.6366	106-1	3.7577
106	7.51541	SLU1	Min	0.	-1.535E-16	106-1	7.51541
106	0.	SLV1	Max	0.	0.	106-1	0.
106	3.7577	SLV1	Max	0.	0.4716	106-1	3.7577
106	7.51541	SLV1	Max	0.	-1.137E-16	106-1	7.51541
106	0.	SLV1	Min	0.	0.	106-1	0.
106	3.7577	SLV1	Min	0.	0.4716	106-1	3.7577
106	7.51541	SLV1	Min	0.	-1.137E-16	106-1	7.51541
106	0.	SLU3_DER	Max	0.	0.	106-1	0.
106	3.7577	SLU3_DER	Max	0.	0.4716	106-1	3.7577
106	7.51541	SLU3_DER	Max	0.	-1.137E-16	106-1	7.51541
106	0.	SLU3_DER	Min	0.	0.	106-1	0.
106	3.7577	SLU3_DER	Min	0.	0.4716	106-1	3.7577
106	7.51541	SLU3_DER	Min	0.	-1.137E-16	106-1	7.51541
106	0.	SLE1_MONTA	Max	0.	0.	106-1	0.
106	3.7577	SLE1_MONTA	Max	0.	0.4716	106-1	3.7577
106	7.51541	SLE1_MONTA	Max	0.	-1.072E-17	106-1	7.51541
106	0.	SLE1_MONTA	Min	0.	0.	106-1	0.
106	3.7577	SLE1_MONTA	Min	0.	0.4716	106-1	3.7577
106	7.51541	SLE1_MONTA	Min	0.	-1.072E-17	106-1	7.51541
106	0.	SLE2_DIR_Y	Max	0.	0.	106-1	0.
106	3.7577	SLE2_DIR_Y	Max	0.	0.	106-1	3.7577
106	7.51541	SLE2_DIR_Y	Max	0.	0.	106-1	7.51541
106	0.	SLE4_TOT	Max	0.	0.	106-1	0.
106	3.7577	SLE4_TOT	Max	0.	0.4716	106-1	3.7577
106	7.51541	SLE4_TOT	Max	0.	-1.137E-16	106-1	7.51541
106	0.	SLE4_TOT	Min	0.	0.	106-1	0.
106	3.7577	SLE4_TOT	Min	0.	0.4716	106-1	3.7577
106	7.51541	SLE4_TOT	Min	0.	-1.137E-16	106-1	7.51541
107	0.	SLU2	Max	0.	0.	107-1	0.
107	4.31121	SLU2	Max	0.	0.732	107-1	4.31121
107	8.62243	SLU2	Max	0.	1.514E-16	107-1	8.62243
107	0.	SLU2	Min	0.	0.	107-1	0.
107	4.31121	SLU2	Min	0.	0.732	107-1	4.31121
107	8.62243	SLU2	Min	0.	1.514E-16	107-1	8.62243
107	0.	SLU1	Max	0.	0.	107-1	0.
107	4.31121	SLU1	Max	0.	0.732	107-1	4.31121
107	8.62243	SLU1	Max	0.	1.514E-16	107-1	8.62243
107	0.	SLU1	Min	0.	0.	107-1	0.
107	4.31121	SLU1	Min	0.	0.732	107-1	4.31121
107	8.62243	SLU1	Min	0.	1.514E-16	107-1	8.62243
107	0.	SLV1	Max	0.	0.	107-1	0.
107	4.31121	SLV1	Max	0.	0.5422	107-1	4.31121
107	8.62243	SLV1	Max	0.	1.121E-16	107-1	8.62243
107	0.	SLV1	Min	0.	0.	107-1	0.
107	4.31121	SLV1	Min	0.	0.5422	107-1	4.31121
107	8.62243	SLV1	Min	0.	1.121E-16	107-1	8.62243
107	0.	SLU3_DER	Max	0.	0.	107-1	0.
107	4.31121	SLU3_DER	Max	0.	0.5422	107-1	4.31121
107	8.62243	SLU3_DER	Max	0.	1.121E-16	107-1	8.62243
107	0.	SLU3_DER	Min	0.	0.	107-1	0.
107	4.31121	SLU3_DER	Min	0.	0.5422	107-1	4.31121

PROGETTO DEFINITIVO

Tabulati di Calcolo

107	8.62243	SLU3_DER	Min	0.	1.121E-16	107-1	8.62243
107	0.	SLE1_MONTA	Max	0.	0.	107-1	0.
107	4.31121	SLE1_MONTA	Max	0.	0.5422	107-1	4.31121
107	8.62243	SLE1_MONTA	Max	0.	4.434E-18	107-1	8.62243
107	0.	SLE1_MONTA	Min	0.	0.	107-1	0.
107	4.31121	SLE1_MONTA	Min	0.	0.5422	107-1	4.31121
107	8.62243	SLE1_MONTA	Min	0.	4.434E-18	107-1	8.62243
107	0.	SLE2_DIR_Y		0.	0.	107-1	0.
107	4.31121	SLE2_DIR_Y		0.	0.	107-1	4.31121
107	8.62243	SLE2_DIR_Y		0.	0.	107-1	8.62243
107	0.	SLE4_TOT	Max	0.	0.	107-1	0.
107	4.31121	SLE4_TOT	Max	0.	0.5422	107-1	4.31121
107	8.62243	SLE4_TOT	Max	0.	1.121E-16	107-1	8.62243
107	0.	SLE4_TOT	Min	0.	0.	107-1	0.
107	4.31121	SLE4_TOT	Min	0.	0.5422	107-1	4.31121
107	8.62243	SLE4_TOT	Min	0.	1.121E-16	107-1	8.62243
108	0.	SLU2	Max	0.	0.	108-1	0.
108	4.31121	SLU2	Max	0.	0.732	108-1	4.31121
108	8.62243	SLU2	Max	0.	-6.784E-16	108-1	8.62243
108	0.	SLU2	Min	0.	0.	108-1	0.
108	4.31121	SLU2	Min	0.	0.732	108-1	4.31121
108	8.62243	SLU2	Min	0.	-6.784E-16	108-1	8.62243
108	0.	SLU1	Max	0.	0.	108-1	0.
108	4.31121	SLU1	Max	0.	0.732	108-1	4.31121
108	8.62243	SLU1	Max	0.	-6.784E-16	108-1	8.62243
108	0.	SLU1	Min	0.	0.	108-1	0.
108	4.31121	SLU1	Min	0.	0.732	108-1	4.31121
108	8.62243	SLU1	Min	0.	-6.784E-16	108-1	8.62243
108	0.	SLV1	Max	0.	0.	108-1	0.
108	4.31121	SLV1	Max	0.	0.5422	108-1	4.31121
108	8.62243	SLV1	Max	0.	-5.025E-16	108-1	8.62243
108	0.	SLV1	Min	0.	0.	108-1	0.
108	4.31121	SLV1	Min	0.	0.5422	108-1	4.31121
108	8.62243	SLV1	Min	0.	-5.025E-16	108-1	8.62243
108	0.	SLU3_DER	Max	0.	0.	108-1	0.
108	4.31121	SLU3_DER	Max	0.	0.5422	108-1	4.31121
108	8.62243	SLU3_DER	Max	0.	-5.025E-16	108-1	8.62243
108	0.	SLU3_DER	Min	0.	0.	108-1	0.
108	4.31121	SLU3_DER	Min	0.	0.5422	108-1	4.31121
108	8.62243	SLU3_DER	Min	0.	-5.025E-16	108-1	8.62243
108	0.	SLE1_MONTA	Max	0.	0.	108-1	0.
108	4.31121	SLE1_MONTA	Max	0.	0.5422	108-1	4.31121
108	8.62243	SLE1_MONTA	Max	0.	-6.778E-16	108-1	8.62243
108	0.	SLE1_MONTA	Min	0.	0.	108-1	0.
108	4.31121	SLE1_MONTA	Min	0.	0.5422	108-1	4.31121
108	8.62243	SLE1_MONTA	Min	0.	-6.778E-16	108-1	8.62243
108	0.	SLE2_DIR_Y		0.	0.	108-1	0.
108	4.31121	SLE2_DIR_Y		0.	0.	108-1	4.31121
108	8.62243	SLE2_DIR_Y		0.	0.	108-1	8.62243
108	0.	SLE4_TOT	Max	0.	0.	108-1	0.
108	4.31121	SLE4_TOT	Max	0.	0.5422	108-1	4.31121
108	8.62243	SLE4_TOT	Max	0.	-5.025E-16	108-1	8.62243
108	0.	SLE4_TOT	Min	0.	0.	108-1	0.
108	4.31121	SLE4_TOT	Min	0.	0.5422	108-1	4.31121
108	8.62243	SLE4_TOT	Min	0.	-5.025E-16	108-1	8.62243
109	0.	SLU2	Max	0.	0.	109-1	0.
109	4.31121	SLU2	Max	0.	0.732	109-1	4.31121
109	8.62243	SLU2	Max	0.	1.397E-16	109-1	8.62243
109	0.	SLU2	Min	0.	0.	109-1	0.
109	4.31121	SLU2	Min	0.	0.732	109-1	4.31121
109	8.62243	SLU2	Min	0.	1.397E-16	109-1	8.62243
109	0.	SLU1	Max	0.	0.	109-1	0.
109	4.31121	SLU1	Max	0.	0.732	109-1	4.31121
109	8.62243	SLU1	Max	0.	1.397E-16	109-1	8.62243
109	0.	SLU1	Min	0.	0.	109-1	0.
109	4.31121	SLU1	Min	0.	0.732	109-1	4.31121
109	8.62243	SLU1	Min	0.	1.397E-16	109-1	8.62243
109	0.	SLV1	Max	0.	0.	109-1	0.
109	4.31121	SLV1	Max	0.	0.5422	109-1	4.31121
109	8.62243	SLV1	Max	0.	1.035E-16	109-1	8.62243
109	0.	SLV1	Min	0.	0.	109-1	0.
109	4.31121	SLV1	Min	0.	0.5422	109-1	4.31121
109	8.62243	SLV1	Min	0.	1.035E-16	109-1	8.62243
109	0.	SLU3_DER	Max	0.	0.	109-1	0.
109	4.31121	SLU3_DER	Max	0.	0.5422	109-1	4.31121
109	8.62243	SLU3_DER	Max	0.	1.035E-16	109-1	8.62243
109	0.	SLU3_DER	Min	0.	0.	109-1	0.
109	4.31121	SLU3_DER	Min	0.	0.5422	109-1	4.31121
109	8.62243	SLU3_DER	Min	0.	1.035E-16	109-1	8.62243
109	0.	SLE1_MONTA	Max	0.	0.	109-1	0.
109	4.31121	SLE1_MONTA	Max	0.	0.5422	109-1	4.31121
109	8.62243	SLE1_MONTA	Max	0.	-3.012E-17	109-1	8.62243
109	0.	SLE1_MONTA	Min	0.	0.	109-1	0.
109	4.31121	SLE1_MONTA	Min	0.	0.5422	109-1	4.31121
109	8.62243	SLE1_MONTA	Min	0.	-3.012E-17	109-1	8.62243
109	0.	SLE2_DIR_Y		0.	0.	109-1	0.
109	4.31121	SLE2_DIR_Y		0.	0.	109-1	4.31121
109	8.62243	SLE2_DIR_Y		0.	0.	109-1	8.62243
109	0.	SLE4_TOT	Max	0.	0.	109-1	0.
109	4.31121	SLE4_TOT	Max	0.	0.5422	109-1	4.31121
109	8.62243	SLE4_TOT	Max	0.	1.035E-16	109-1	8.62243
109	0.	SLE4_TOT	Min	0.	0.	109-1	0.
109	4.31121	SLE4_TOT	Min	0.	0.5422	109-1	4.31121
109	8.62243	SLE4_TOT	Min	0.	1.035E-16	109-1	8.62243
110	0.	SLU2	Max	0.	0.	110-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

110	4.31121	SLU2	Max	0.	0.732	110-1	4.31121
110	8.62243	SLU2	Max	0.	-6.900E-16	110-1	8.62243
110	0.	SLU2	Min	0.	0.	110-1	0.
110	4.31121	SLU2	Min	0.	0.732	110-1	4.31121
110	8.62243	SLU2	Min	0.	-6.900E-16	110-1	8.62243
110	0.	SLU1	Max	0.	0.	110-1	0.
110	4.31121	SLU1	Max	0.	0.732	110-1	4.31121
110	8.62243	SLU1	Max	0.	-6.900E-16	110-1	8.62243
110	0.	SLU1	Min	0.	0.	110-1	0.
110	4.31121	SLU1	Min	0.	0.732	110-1	4.31121
110	8.62243	SLU1	Min	0.	-6.900E-16	110-1	8.62243
110	0.	SLV1	Max	0.	0.	110-1	0.
110	4.31121	SLV1	Max	0.	0.5422	110-1	4.31121
110	8.62243	SLV1	Max	0.	-5.111E-16	110-1	8.62243
110	0.	SLV1	Min	0.	0.	110-1	0.
110	4.31121	SLV1	Min	0.	0.5422	110-1	4.31121
110	8.62243	SLV1	Min	0.	-5.111E-16	110-1	8.62243
110	0.	SLU3_DER	Max	0.	0.	110-1	0.
110	4.31121	SLU3_DER	Max	0.	0.5422	110-1	4.31121
110	8.62243	SLU3_DER	Max	0.	-5.111E-16	110-1	8.62243
110	0.	SLU3_DER	Min	0.	0.	110-1	0.
110	4.31121	SLU3_DER	Min	0.	0.5422	110-1	4.31121
110	8.62243	SLU3_DER	Min	0.	-5.111E-16	110-1	8.62243
110	0.	SLE1_MONTA	Max	0.	0.	110-1	0.
110	4.31121	SLE1_MONTA	Max	0.	0.5422	110-1	4.31121
110	8.62243	SLE1_MONTA	Max	0.	-2.682E-16	110-1	8.62243
110	0.	SLE1_MONTA	Min	0.	0.	110-1	0.
110	4.31121	SLE1_MONTA	Min	0.	0.5422	110-1	4.31121
110	8.62243	SLE1_MONTA	Min	0.	-2.682E-16	110-1	8.62243
110	0.	SLE2_DIR_Y	0.	0.	0.	110-1	0.
110	4.31121	SLE2_DIR_Y	0.	0.	0.	110-1	4.31121
110	8.62243	SLE2_DIR_Y	0.	0.	0.	110-1	8.62243
110	0.	SLE4_TOT	Max	0.	0.	110-1	0.
110	4.31121	SLE4_TOT	Max	0.	0.5422	110-1	4.31121
110	8.62243	SLE4_TOT	Max	0.	-5.111E-16	110-1	8.62243
110	0.	SLE4_TOT	Min	0.	0.	110-1	0.
110	4.31121	SLE4_TOT	Min	0.	0.5422	110-1	4.31121
110	8.62243	SLE4_TOT	Min	0.	-5.111E-16	110-1	8.62243
111	0.	SLU2	Max	0.	0.	111-1	0.
111	4.70744	SLU2	Max	0.	0.7695	111-1	4.70744
111	9.41488	SLU2	Max	0.	4.261E-16	111-1	9.41488
111	0.	SLU2	Min	0.	0.	111-1	0.
111	4.70744	SLU2	Min	0.	0.7695	111-1	4.70744
111	9.41488	SLU2	Min	0.	4.261E-16	111-1	9.41488
111	0.	SLU1	Max	0.	0.	111-1	0.
111	4.70744	SLU1	Max	0.	0.7695	111-1	4.70744
111	9.41488	SLU1	Max	0.	4.261E-16	111-1	9.41488
111	0.	SLU1	Min	0.	0.	111-1	0.
111	4.70744	SLU1	Min	0.	0.7695	111-1	4.70744
111	9.41488	SLU1	Min	0.	4.261E-16	111-1	9.41488
111	0.	SLV1	Max	0.	0.	111-1	0.
111	4.70744	SLV1	Max	0.	0.57	111-1	4.70744
111	9.41488	SLV1	Max	0.	3.156E-16	111-1	9.41488
111	0.	SLV1	Min	0.	0.	111-1	0.
111	4.70744	SLV1	Min	0.	0.57	111-1	4.70744
111	9.41488	SLV1	Min	0.	3.156E-16	111-1	9.41488
111	0.	SLU3_DER	Max	0.	0.	111-1	0.
111	4.70744	SLU3_DER	Max	0.	0.57	111-1	4.70744
111	9.41488	SLU3_DER	Max	0.	3.156E-16	111-1	9.41488
111	0.	SLU3_DER	Min	0.	0.	111-1	0.
111	4.70744	SLU3_DER	Min	0.	0.57	111-1	4.70744
111	9.41488	SLU3_DER	Min	0.	3.156E-16	111-1	9.41488
111	0.	SLE1_MONTA	Max	0.	0.	111-1	0.
111	4.70744	SLE1_MONTA	Max	0.	0.57	111-1	4.70744
111	9.41488	SLE1_MONTA	Max	0.	3.743E-16	111-1	9.41488
111	0.	SLE1_MONTA	Min	0.	0.	111-1	0.
111	4.70744	SLE1_MONTA	Min	0.	0.57	111-1	4.70744
111	9.41488	SLE1_MONTA	Min	0.	3.743E-16	111-1	9.41488
111	0.	SLE2_DIR_Y	0.	0.	0.	111-1	0.
111	4.70744	SLE2_DIR_Y	0.	0.	0.	111-1	4.70744
111	9.41488	SLE2_DIR_Y	0.	0.	0.	111-1	9.41488
111	0.	SLE4_TOT	Max	0.	0.	111-1	0.
111	4.70744	SLE4_TOT	Max	0.	0.57	111-1	4.70744
111	9.41488	SLE4_TOT	Max	0.	3.156E-16	111-1	9.41488
111	0.	SLE4_TOT	Min	0.	0.	111-1	0.
111	4.70744	SLE4_TOT	Min	0.	0.57	111-1	4.70744
111	9.41488	SLE4_TOT	Min	0.	3.156E-16	111-1	9.41488
112	0.	SLU2	Max	0.	0.	112-1	0.
112	4.70744	SLU2	Max	0.	0.7695	112-1	4.70744
112	9.41488	SLU2	Max	0.	8.425E-16	112-1	9.41488
112	0.	SLU2	Min	0.	0.	112-1	0.
112	4.70744	SLU2	Min	0.	0.7695	112-1	4.70744
112	9.41488	SLU2	Min	0.	8.425E-16	112-1	9.41488
112	0.	SLU1	Max	0.	0.	112-1	0.
112	4.70744	SLU1	Max	0.	0.7695	112-1	4.70744
112	9.41488	SLU1	Max	0.	8.425E-16	112-1	9.41488
112	0.	SLU1	Min	0.	0.	112-1	0.
112	4.70744	SLU1	Min	0.	0.7695	112-1	4.70744
112	9.41488	SLU1	Min	0.	8.425E-16	112-1	9.41488
112	0.	SLV1	Max	0.	0.	112-1	0.
112	4.70744	SLV1	Max	0.	0.57	112-1	4.70744
112	9.41488	SLV1	Max	0.	6.241E-16	112-1	9.41488
112	0.	SLV1	Min	0.	0.	112-1	0.
112	4.70744	SLV1	Min	0.	0.57	112-1	4.70744
112	9.41488	SLV1	Min	0.	6.241E-16	112-1	9.41488

PROGETTO DEFINITIVO

Tabulati di Calcolo

112	0.	SLU3_DER	Max	0.	0.	112-1	0.
112	4.70744	SLU3_DER	Max	0.	0.57	112-1	4.70744
112	9.41488	SLU3_DER	Max	0.	6.241E-16	112-1	9.41488
112	0.	SLU3_DER	Min	0.	0.	112-1	0.
112	4.70744	SLU3_DER	Min	0.	0.57	112-1	4.70744
112	9.41488	SLU3_DER	Min	0.	6.241E-16	112-1	9.41488
112	0.	SLE1_MONTA	Max	0.	0.	112-1	0.
112	4.70744	SLE1_MONTA	Max	0.	0.57	112-1	4.70744
112	9.41488	SLE1_MONTA	Max	0.	7.200E-16	112-1	9.41488
112	0.	SLE1_MONTA	Min	0.	0.	112-1	0.
112	4.70744	SLE1_MONTA	Min	0.	0.57	112-1	4.70744
112	9.41488	SLE1_MONTA	Min	0.	7.200E-16	112-1	9.41488
112	0.	SLE2_DIR_Y		0.	0.	112-1	0.
112	4.70744	SLE2_DIR_Y		0.	0.	112-1	4.70744
112	9.41488	SLE2_DIR_Y		0.	0.	112-1	9.41488
112	0.	SLE4_TOT	Max	0.	0.	112-1	0.
112	4.70744	SLE4_TOT	Max	0.	0.57	112-1	4.70744
112	9.41488	SLE4_TOT	Max	0.	6.241E-16	112-1	9.41488
112	0.	SLE4_TOT	Min	0.	0.	112-1	0.
112	4.70744	SLE4_TOT	Min	0.	0.57	112-1	4.70744
112	9.41488	SLE4_TOT	Min	0.	6.241E-16	112-1	9.41488
113	0.	SLU2	Max	0.	0.	113-1	0.
113	4.70744	SLU2	Max	0.	0.7695	113-1	4.70744
113	9.41488	SLU2	Max	0.	9.812E-16	113-1	9.41488
113	0.	SLU2	Min	0.	0.	113-1	0.
113	4.70744	SLU2	Min	0.	0.7695	113-1	4.70744
113	9.41488	SLU2	Min	0.	9.812E-16	113-1	9.41488
113	0.	SLU1	Max	0.	0.	113-1	0.
113	4.70744	SLU1	Max	0.	0.7695	113-1	4.70744
113	9.41488	SLU1	Max	0.	9.812E-16	113-1	9.41488
113	0.	SLU1	Min	0.	0.	113-1	0.
113	4.70744	SLU1	Min	0.	0.7695	113-1	4.70744
113	9.41488	SLU1	Min	0.	9.812E-16	113-1	9.41488
113	0.	SLV1	Max	0.	0.	113-1	0.
113	4.70744	SLV1	Max	0.	0.57	113-1	4.70744
113	9.41488	SLV1	Max	0.	7.268E-16	113-1	9.41488
113	0.	SLV1	Min	0.	0.	113-1	0.
113	4.70744	SLV1	Min	0.	0.57	113-1	4.70744
113	9.41488	SLV1	Min	0.	7.268E-16	113-1	9.41488
113	0.	SLU3_DER	Max	0.	0.	113-1	0.
113	4.70744	SLU3_DER	Max	0.	0.57	113-1	4.70744
113	9.41488	SLU3_DER	Max	0.	7.268E-16	113-1	9.41488
113	0.	SLU3_DER	Min	0.	0.	113-1	0.
113	4.70744	SLU3_DER	Min	0.	0.57	113-1	4.70744
113	9.41488	SLU3_DER	Min	0.	7.268E-16	113-1	9.41488
113	0.	SLE1_MONTA	Max	0.	0.	113-1	0.
113	4.70744	SLE1_MONTA	Max	0.	0.57	113-1	4.70744
113	9.41488	SLE1_MONTA	Max	0.	6.870E-16	113-1	9.41488
113	0.	SLE1_MONTA	Min	0.	0.	113-1	0.
113	4.70744	SLE1_MONTA	Min	0.	0.57	113-1	4.70744
113	9.41488	SLE1_MONTA	Min	0.	6.870E-16	113-1	9.41488
113	0.	SLE2_DIR_Y		0.	0.	113-1	0.
113	4.70744	SLE2_DIR_Y		0.	0.	113-1	4.70744
113	9.41488	SLE2_DIR_Y		0.	0.	113-1	9.41488
113	0.	SLE4_TOT	Max	0.	0.	113-1	0.
113	4.70744	SLE4_TOT	Max	0.	0.57	113-1	4.70744
113	9.41488	SLE4_TOT	Max	0.	7.268E-16	113-1	9.41488
113	0.	SLE4_TOT	Min	0.	0.	113-1	0.
113	4.70744	SLE4_TOT	Min	0.	0.57	113-1	4.70744
113	9.41488	SLE4_TOT	Min	0.	7.268E-16	113-1	9.41488
114	0.	SLU2	Max	0.	0.	114-1	0.
114	4.70744	SLU2	Max	0.	0.7695	114-1	4.70744
114	9.41488	SLU2	Max	0.	4.194E-16	114-1	9.41488
114	0.	SLU2	Min	0.	0.	114-1	0.
114	4.70744	SLU2	Min	0.	0.7695	114-1	4.70744
114	9.41488	SLU2	Min	0.	4.194E-16	114-1	9.41488
114	0.	SLU1	Max	0.	0.	114-1	0.
114	4.70744	SLU1	Max	0.	0.7695	114-1	4.70744
114	9.41488	SLU1	Max	0.	4.194E-16	114-1	9.41488
114	0.	SLU1	Min	0.	0.	114-1	0.
114	4.70744	SLU1	Min	0.	0.7695	114-1	4.70744
114	9.41488	SLU1	Min	0.	4.194E-16	114-1	9.41488
114	0.	SLV1	Max	0.	0.	114-1	0.
114	4.70744	SLV1	Max	0.	0.57	114-1	4.70744
114	9.41488	SLV1	Max	0.	3.107E-16	114-1	9.41488
114	0.	SLV1	Min	0.	0.	114-1	0.
114	4.70744	SLV1	Min	0.	0.57	114-1	4.70744
114	9.41488	SLV1	Min	0.	3.107E-16	114-1	9.41488
114	0.	SLU3_DER	Max	0.	0.	114-1	0.
114	4.70744	SLU3_DER	Max	0.	0.57	114-1	4.70744
114	9.41488	SLU3_DER	Max	0.	3.107E-16	114-1	9.41488
114	0.	SLU3_DER	Min	0.	0.	114-1	0.
114	4.70744	SLU3_DER	Min	0.	0.57	114-1	4.70744
114	9.41488	SLU3_DER	Min	0.	3.107E-16	114-1	9.41488
114	0.	SLE1_MONTA	Max	0.	0.	114-1	0.
114	4.70744	SLE1_MONTA	Max	0.	0.57	114-1	4.70744
114	9.41488	SLE1_MONTA	Max	0.	3.544E-16	114-1	9.41488
114	0.	SLE1_MONTA	Min	0.	0.	114-1	0.
114	4.70744	SLE1_MONTA	Min	0.	0.57	114-1	4.70744
114	9.41488	SLE1_MONTA	Min	0.	3.544E-16	114-1	9.41488
114	0.	SLE2_DIR_Y		0.	0.	114-1	0.
114	4.70744	SLE2_DIR_Y		0.	0.	114-1	4.70744
114	9.41488	SLE2_DIR_Y		0.	0.	114-1	9.41488
114	0.	SLE4_TOT	Max	0.	0.	114-1	0.
114	4.70744	SLE4_TOT	Max	0.	0.57	114-1	4.70744

PROGETTO DEFINITIVO

Tabulati di Calcolo

114	9.41488	SLE4_TOT	Max	0.	3.107E-16	114-1	9.41488
114	0.	SLE4_TOT	Min	0.	0.	114-1	0.
114	4.70744	SLE4_TOT	Min	0.	0.57	114-1	4.70744
114	9.41488	SLE4_TOT	Min	0.	3.107E-16	114-1	9.41488
115	0.	SLU2	Max	0.	0.	115-1	0.
115	4.94552	SLU2	Max	0.	0.7727	115-1	4.94552
115	9.89104	SLU2	Max	0.	1.810E-16	115-1	9.89104
115	0.	SLU2	Min	0.	0.	115-1	0.
115	4.94552	SLU2	Min	0.	0.7727	115-1	4.94552
115	9.89104	SLU2	Min	0.	1.810E-16	115-1	9.89104
115	0.	SLU1	Max	0.	0.	115-1	0.
115	4.94552	SLU1	Max	0.	0.7727	115-1	4.94552
115	9.89104	SLU1	Max	0.	1.810E-16	115-1	9.89104
115	0.	SLU1	Min	0.	0.	115-1	0.
115	4.94552	SLU1	Min	0.	0.7727	115-1	4.94552
115	9.89104	SLU1	Min	0.	1.810E-16	115-1	9.89104
115	0.	SLV1	Max	0.	0.	115-1	0.
115	4.94552	SLV1	Max	0.	0.5724	115-1	4.94552
115	9.89104	SLV1	Max	0.	1.341E-16	115-1	9.89104
115	0.	SLV1	Min	0.	0.	115-1	0.
115	4.94552	SLV1	Min	0.	0.5724	115-1	4.94552
115	9.89104	SLV1	Min	0.	1.341E-16	115-1	9.89104
115	0.	SLU3_DER	Max	0.	0.	115-1	0.
115	4.94552	SLU3_DER	Max	0.	0.5724	115-1	4.94552
115	9.89104	SLU3_DER	Max	0.	1.341E-16	115-1	9.89104
115	0.	SLU3_DER	Min	0.	0.	115-1	0.
115	4.94552	SLU3_DER	Min	0.	0.5724	115-1	4.94552
115	9.89104	SLU3_DER	Min	0.	1.341E-16	115-1	9.89104
115	0.	SLE1_MONTA	Max	0.	0.	115-1	0.
115	4.94552	SLE1_MONTA	Max	0.	0.5724	115-1	4.94552
115	9.89104	SLE1_MONTA	Max	0.	9.228E-17	115-1	9.89104
115	0.	SLE1_MONTA	Min	0.	0.	115-1	0.
115	4.94552	SLE1_MONTA	Min	0.	0.5724	115-1	4.94552
115	9.89104	SLE1_MONTA	Min	0.	9.228E-17	115-1	9.89104
115	0.	SLE2_DIR_Y		0.	0.	115-1	0.
115	4.94552	SLE2_DIR_Y		0.	0.	115-1	4.94552
115	9.89104	SLE2_DIR_Y		0.	0.	115-1	9.89104
115	0.	SLE4_TOT	Max	0.	0.	115-1	0.
115	4.94552	SLE4_TOT	Max	0.	0.5724	115-1	4.94552
115	9.89104	SLE4_TOT	Max	0.	1.341E-16	115-1	9.89104
115	0.	SLE4_TOT	Min	0.	0.	115-1	0.
115	4.94552	SLE4_TOT	Min	0.	0.5724	115-1	4.94552
115	9.89104	SLE4_TOT	Min	0.	1.341E-16	115-1	9.89104
116	0.	SLU2	Max	0.	0.	116-1	0.
116	4.94552	SLU2	Max	0.	0.7727	116-1	4.94552
116	9.89104	SLU2	Max	0.	-5.915E-17	116-1	9.89104
116	0.	SLU2	Min	0.	0.	116-1	0.
116	4.94552	SLU2	Min	0.	0.7727	116-1	4.94552
116	9.89104	SLU2	Min	0.	-5.915E-17	116-1	9.89104
116	0.	SLU1	Max	0.	0.	116-1	0.
116	4.94552	SLU1	Max	0.	0.7727	116-1	4.94552
116	9.89104	SLU1	Max	0.	-5.915E-17	116-1	9.89104
116	0.	SLU1	Min	0.	0.	116-1	0.
116	4.94552	SLU1	Min	0.	0.7727	116-1	4.94552
116	9.89104	SLU1	Min	0.	-5.915E-17	116-1	9.89104
116	0.	SLV1	Max	0.	0.	116-1	0.
116	4.94552	SLV1	Max	0.	0.5724	116-1	4.94552
116	9.89104	SLV1	Max	0.	-4.382E-17	116-1	9.89104
116	0.	SLV1	Min	0.	0.	116-1	0.
116	4.94552	SLV1	Min	0.	0.5724	116-1	4.94552
116	9.89104	SLV1	Min	0.	-4.382E-17	116-1	9.89104
116	0.	SLU3_DER	Max	0.	0.	116-1	0.
116	4.94552	SLU3_DER	Max	0.	0.5724	116-1	4.94552
116	9.89104	SLU3_DER	Max	0.	-4.382E-17	116-1	9.89104
116	0.	SLU3_DER	Min	0.	0.	116-1	0.
116	4.94552	SLU3_DER	Min	0.	0.5724	116-1	4.94552
116	9.89104	SLU3_DER	Min	0.	-4.382E-17	116-1	9.89104
116	0.	SLE1_MONTA	Max	0.	0.	116-1	0.
116	4.94552	SLE1_MONTA	Max	0.	0.5724	116-1	4.94552
116	9.89104	SLE1_MONTA	Max	0.	-1.753E-16	116-1	9.89104
116	0.	SLE1_MONTA	Min	0.	0.	116-1	0.
116	4.94552	SLE1_MONTA	Min	0.	0.5724	116-1	4.94552
116	9.89104	SLE1_MONTA	Min	0.	-1.753E-16	116-1	9.89104
116	0.	SLE2_DIR_Y		0.	0.	116-1	0.
116	4.94552	SLE2_DIR_Y		0.	0.	116-1	4.94552
116	9.89104	SLE2_DIR_Y		0.	0.	116-1	9.89104
116	0.	SLE4_TOT	Max	0.	0.	116-1	0.
116	4.94552	SLE4_TOT	Max	0.	0.5724	116-1	4.94552
116	9.89104	SLE4_TOT	Max	0.	-4.382E-17	116-1	9.89104
116	0.	SLE4_TOT	Min	0.	0.	116-1	0.
116	4.94552	SLE4_TOT	Min	0.	0.5724	116-1	4.94552
116	9.89104	SLE4_TOT	Min	0.	-4.382E-17	116-1	9.89104
117	0.	SLU2	Max	0.	0.	117-1	0.
117	4.94552	SLU2	Max	0.	0.7727	117-1	4.94552
117	9.89104	SLU2	Max	0.	-4.023E-16	117-1	9.89104
117	0.	SLU2	Min	0.	0.	117-1	0.
117	4.94552	SLU2	Min	0.	0.7727	117-1	4.94552
117	9.89104	SLU2	Min	0.	-4.023E-16	117-1	9.89104
117	0.	SLU1	Max	0.	0.	117-1	0.
117	4.94552	SLU1	Max	0.	0.7727	117-1	4.94552
117	9.89104	SLU1	Max	0.	-4.023E-16	117-1	9.89104
117	0.	SLU1	Min	0.	0.	117-1	0.
117	4.94552	SLU1	Min	0.	0.7727	117-1	4.94552
117	9.89104	SLU1	Min	0.	-4.023E-16	117-1	9.89104
117	0.	SLV1	Max	0.	0.	117-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

117	4.94552	SLV1	Max	0.	0.5724	117-1	4.94552
117	9.89104	SLV1	Max	0.	-2.980E-16	117-1	9.89104
117	0.	SLV1	Min	0.	0.	117-1	0.
117	4.94552	SLV1	Min	0.	0.5724	117-1	4.94552
117	9.89104	SLV1	Min	0.	-2.980E-16	117-1	9.89104
117	0.	SLU3_DER	Max	0.	0.	117-1	0.
117	4.94552	SLU3_DER	Max	0.	0.5724	117-1	4.94552
117	9.89104	SLU3_DER	Max	0.	-2.980E-16	117-1	9.89104
117	0.	SLU3_DER	Min	0.	0.	117-1	0.
117	4.94552	SLU3_DER	Min	0.	0.5724	117-1	4.94552
117	9.89104	SLU3_DER	Min	0.	-2.980E-16	117-1	9.89104
117	0.	SLE1_MONTA	Max	0.	0.	117-1	0.
117	4.94552	SLE1_MONTA	Max	0.	0.5724	117-1	4.94552
117	9.89104	SLE1_MONTA	Max	0.	-3.039E-16	117-1	9.89104
117	0.	SLE1_MONTA	Min	0.	0.	117-1	0.
117	4.94552	SLE1_MONTA	Min	0.	0.5724	117-1	4.94552
117	9.89104	SLE1_MONTA	Min	0.	-3.039E-16	117-1	9.89104
117	0.	SLE2_DIR_Y	Max	0.	0.	117-1	0.
117	4.94552	SLE2_DIR_Y	Max	0.	0.	117-1	4.94552
117	9.89104	SLE2_DIR_Y	Max	0.	0.	117-1	9.89104
117	0.	SLE4_TOT	Max	0.	0.	117-1	0.
117	4.94552	SLE4_TOT	Max	0.	0.5724	117-1	4.94552
117	9.89104	SLE4_TOT	Max	0.	-2.980E-16	117-1	9.89104
117	0.	SLE4_TOT	Min	0.	0.	117-1	0.
117	4.94552	SLE4_TOT	Min	0.	0.5724	117-1	4.94552
117	9.89104	SLE4_TOT	Min	0.	-2.980E-16	117-1	9.89104
118	0.	SLU2	Max	0.	0.	118-1	0.
118	4.94552	SLU2	Max	0.	0.7727	118-1	4.94552
118	9.89104	SLU2	Max	0.	-7.241E-16	118-1	9.89104
118	0.	SLU2	Min	0.	0.	118-1	0.
118	4.94552	SLU2	Min	0.	0.7727	118-1	4.94552
118	9.89104	SLU2	Min	0.	-7.241E-16	118-1	9.89104
118	0.	SLU1	Max	0.	0.	118-1	0.
118	4.94552	SLU1	Max	0.	0.7727	118-1	4.94552
118	9.89104	SLU1	Max	0.	-7.241E-16	118-1	9.89104
118	0.	SLU1	Min	0.	0.	118-1	0.
118	4.94552	SLU1	Min	0.	0.7727	118-1	4.94552
118	9.89104	SLU1	Min	0.	-7.241E-16	118-1	9.89104
118	0.	SLV1	Max	0.	0.	118-1	0.
118	4.94552	SLV1	Max	0.	0.5724	118-1	4.94552
118	9.89104	SLV1	Max	0.	-5.363E-16	118-1	9.89104
118	0.	SLV1	Min	0.	0.	118-1	0.
118	4.94552	SLV1	Min	0.	0.5724	118-1	4.94552
118	9.89104	SLV1	Min	0.	-5.363E-16	118-1	9.89104
118	0.	SLU3_DER	Max	0.	0.	118-1	0.
118	4.94552	SLU3_DER	Max	0.	0.5724	118-1	4.94552
118	9.89104	SLU3_DER	Max	0.	-5.363E-16	118-1	9.89104
118	0.	SLU3_DER	Min	0.	0.	118-1	0.
118	4.94552	SLU3_DER	Min	0.	0.5724	118-1	4.94552
118	9.89104	SLU3_DER	Min	0.	-5.363E-16	118-1	9.89104
118	0.	SLE1_MONTA	Max	0.	0.	118-1	0.
118	4.94552	SLE1_MONTA	Max	0.	0.5724	118-1	4.94552
118	9.89104	SLE1_MONTA	Max	0.	-3.690E-16	118-1	9.89104
118	0.	SLE1_MONTA	Min	0.	0.	118-1	0.
118	4.94552	SLE1_MONTA	Min	0.	0.5724	118-1	4.94552
118	9.89104	SLE1_MONTA	Min	0.	-3.690E-16	118-1	9.89104
118	0.	SLE2_DIR_Y	Max	0.	0.	118-1	0.
118	4.94552	SLE2_DIR_Y	Max	0.	0.	118-1	4.94552
118	9.89104	SLE2_DIR_Y	Max	0.	0.	118-1	9.89104
118	0.	SLE4_TOT	Max	0.	0.	118-1	0.
118	4.94552	SLE4_TOT	Max	0.	0.5724	118-1	4.94552
118	9.89104	SLE4_TOT	Max	0.	-5.363E-16	118-1	9.89104
118	0.	SLE4_TOT	Min	0.	0.	118-1	0.
118	4.94552	SLE4_TOT	Min	0.	0.5724	118-1	4.94552
118	9.89104	SLE4_TOT	Min	0.	-5.363E-16	118-1	9.89104
119	0.	SLU2	Max	0.	0.	119-1	0.
119	5.02494	SLU2	Max	0.	0.7696	119-1	5.02494
119	10.04988	SLU2	Max	0.	1.874E-16	119-1	10.04988
119	0.	SLU2	Min	0.	0.	119-1	0.
119	5.02494	SLU2	Min	0.	0.7696	119-1	5.02494
119	10.04988	SLU2	Min	0.	1.874E-16	119-1	10.04988
119	0.	SLU1	Max	0.	0.	119-1	0.
119	5.02494	SLU1	Max	0.	0.7696	119-1	5.02494
119	10.04988	SLU1	Max	0.	1.874E-16	119-1	10.04988
119	0.	SLU1	Min	0.	0.	119-1	0.
119	5.02494	SLU1	Min	0.	0.7696	119-1	5.02494
119	10.04988	SLU1	Min	0.	1.874E-16	119-1	10.04988
119	0.	SLV1	Max	0.	0.	119-1	0.
119	5.02494	SLV1	Max	0.	0.57	119-1	5.02494
119	10.04988	SLV1	Max	0.	1.388E-16	119-1	10.04988
119	0.	SLV1	Min	0.	0.	119-1	0.
119	5.02494	SLV1	Min	0.	0.57	119-1	5.02494
119	10.04988	SLV1	Min	0.	1.388E-16	119-1	10.04988
119	0.	SLU3_DER	Max	0.	0.	119-1	0.
119	5.02494	SLU3_DER	Max	0.	0.57	119-1	5.02494
119	10.04988	SLU3_DER	Max	0.	1.388E-16	119-1	10.04988
119	0.	SLU3_DER	Min	0.	0.	119-1	0.
119	5.02494	SLU3_DER	Min	0.	0.57	119-1	5.02494
119	10.04988	SLU3_DER	Min	0.	1.388E-16	119-1	10.04988
119	0.	SLE1_MONTA	Max	0.	0.	119-1	0.
119	5.02494	SLE1_MONTA	Max	0.	0.57	119-1	5.02494
119	10.04988	SLE1_MONTA	Max	0.	1.111E-16	119-1	10.04988
119	0.	SLE1_MONTA	Min	0.	0.	119-1	0.
119	5.02494	SLE1_MONTA	Min	0.	0.57	119-1	5.02494
119	10.04988	SLE1_MONTA	Min	0.	1.111E-16	119-1	10.04988

PROGETTO DEFINITIVO

Tabulati di Calcolo

119	0.	SLE2_DIR_Y		0.	0.	119-1	0.
119	5.02494	SLE2_DIR_Y		0.	0.	119-1	5.02494
119	10.04988	SLE2_DIR_Y		0.	0.	119-1	10.04988
119	0.	SLE4_TOT	Max	0.	0.	119-1	0.
119	5.02494	SLE4_TOT	Max	0.	0.57	119-1	5.02494
119	10.04988	SLE4_TOT	Max	0.	1.388E-16	119-1	10.04988
119	0.	SLE4_TOT	Min	0.	0.	119-1	0.
119	5.02494	SLE4_TOT	Min	0.	0.57	119-1	5.02494
119	10.04988	SLE4_TOT	Min	0.	1.388E-16	119-1	10.04988
120	0.	SLU2	Max	0.	0.	120-1	0.
120	5.02494	SLU2	Max	0.	0.7696	120-1	5.02494
120	10.04988	SLU2	Max	0.	-1.297E-16	120-1	10.04988
120	0.	SLU2	Min	0.	0.	120-1	0.
120	5.02494	SLU2	Min	0.	0.7696	120-1	5.02494
120	10.04988	SLU2	Min	0.	-1.297E-16	120-1	10.04988
120	0.	SLU1	Max	0.	0.	120-1	0.
120	5.02494	SLU1	Max	0.	0.7696	120-1	5.02494
120	10.04988	SLU1	Max	0.	-1.297E-16	120-1	10.04988
120	0.	SLU1	Min	0.	0.	120-1	0.
120	5.02494	SLU1	Min	0.	0.7696	120-1	5.02494
120	10.04988	SLU1	Min	0.	-1.297E-16	120-1	10.04988
120	0.	SLV1	Max	0.	0.	120-1	0.
120	5.02494	SLV1	Max	0.	0.57	120-1	5.02494
120	10.04988	SLV1	Max	0.	-9.609E-17	120-1	10.04988
120	0.	SLV1	Min	0.	0.	120-1	0.
120	5.02494	SLV1	Min	0.	0.57	120-1	5.02494
120	10.04988	SLV1	Min	0.	-9.609E-17	120-1	10.04988
120	0.	SLU3_DER	Max	0.	0.	120-1	0.
120	5.02494	SLU3_DER	Max	0.	0.57	120-1	5.02494
120	10.04988	SLU3_DER	Max	0.	-9.609E-17	120-1	10.04988
120	0.	SLU3_DER	Min	0.	0.	120-1	0.
120	5.02494	SLU3_DER	Min	0.	0.57	120-1	5.02494
120	10.04988	SLU3_DER	Min	0.	-9.609E-17	120-1	10.04988
120	0.	SLE1_MONTA	Max	0.	0.	120-1	0.
120	5.02494	SLE1_MONTA	Max	0.	0.57	120-1	5.02494
120	10.04988	SLE1_MONTA	Max	0.	5.974E-17	120-1	10.04988
120	0.	SLE1_MONTA	Min	0.	0.	120-1	0.
120	5.02494	SLE1_MONTA	Min	0.	0.57	120-1	5.02494
120	10.04988	SLE1_MONTA	Min	0.	5.974E-17	120-1	10.04988
120	0.	SLE2_DIR_Y		0.	0.	120-1	0.
120	5.02494	SLE2_DIR_Y		0.	0.	120-1	5.02494
120	10.04988	SLE2_DIR_Y		0.	0.	120-1	10.04988
120	0.	SLE4_TOT	Max	0.	0.	120-1	0.
120	5.02494	SLE4_TOT	Max	0.	0.57	120-1	5.02494
120	10.04988	SLE4_TOT	Max	0.	-9.609E-17	120-1	10.04988
120	0.	SLE4_TOT	Min	0.	0.	120-1	0.
120	5.02494	SLE4_TOT	Min	0.	0.57	120-1	5.02494
120	10.04988	SLE4_TOT	Min	0.	-9.609E-17	120-1	10.04988
121	0.	SLU2	Max	263.231	669.9048	121-1	0.
121	2.01172	SLU2	Max	216.0826	780.8151	121-1	2.01172
121	4.02345	SLU2	Max	168.9342	864.6589	121-1	4.02345
121	0.	SLU2	Min	9.6783	-632.1439	121-1	0.
121	2.01172	SLU2	Min	-6.7108	-643.774	121-1	2.01172
121	4.02345	SLU2	Min	-23.0998	-682.4706	121-1	4.02345
121	0.	SLU1	Max	269.7227	668.2521	121-1	0.
121	2.01172	SLU1	Max	221.491	779.156	121-1	2.01172
121	4.02345	SLU1	Max	173.2593	862.9936	121-1	4.02345
121	0.	SLU1	Min	16.17	-633.7966	121-1	0.
121	2.01172	SLU1	Min	-1.3024	-645.4331	121-1	2.01172
121	4.02345	SLU1	Min	-18.7747	-684.1359	121-1	4.02345
121	0.	SLV1	Max	93.7864	130.4326	121-1	0.
121	2.01172	SLV1	Max	86.869	167.9778	121-1	2.01172
121	4.02345	SLV1	Max	81.262	186.1512	121-1	4.02345
121	0.	SLV1	Min	20.2123	-161.2277	121-1	0.
121	2.01172	SLV1	Min	8.8387	-138.6871	121-1	2.01172
121	4.02345	SLV1	Min	-3.8452	-136.8732	121-1	4.02345
121	0.	SLU3_DER	Max	100.5938	421.2208	121-1	0.
121	2.01172	SLU3_DER	Max	103.3904	485.7014	121-1	2.01172
121	4.02345	SLU3_DER	Max	106.187	530.1327	121-1	4.02345
121	0.	SLU3_DER	Min	30.8838	-347.7666	121-1	0.
121	2.01172	SLU3_DER	Min	2.4334	-344.2965	121-1	2.01172
121	4.02345	SLU3_DER	Min	-26.0169	-360.8757	121-1	4.02345
121	0.	SLE1_MONTA	Max	99.2801	109.3972	121-1	0.
121	2.01172	SLE1_MONTA	Max	81.9412	147.7383	121-1	2.01172
121	4.02345	SLE1_MONTA	Max	64.6023	168.9891	121-1	4.02345
121	0.	SLE1_MONTA	Min	33.3395	-123.5614	121-1	0.
121	2.01172	SLE1_MONTA	Min	27.233	-106.1686	121-1	2.01172
121	4.02345	SLE1_MONTA	Min	21.0776	-114.2901	121-1	4.02345
121	0.	SLE2_DIR_Y		1.1507	0.4714	121-1	0.
121	2.01172	SLE2_DIR_Y		1.5428	0.431	121-1	2.01172
121	4.02345	SLE2_DIR_Y		1.9348	0.3907	121-1	4.02345
121	0.	SLE4_TOT	Max	155.7322	460.7755	121-1	0.
121	2.01172	SLE4_TOT	Max	134.4122	538.3716	121-1	2.01172
121	4.02345	SLE4_TOT	Max	113.0922	595.9184	121-1	4.02345
121	0.	SLE4_TOT	Min	8.0828	-437.1891	121-1	0.
121	2.01172	SLE4_TOT	Min	-3.1858	-444.1037	121-1	2.01172
121	4.02345	SLE4_TOT	Min	-14.4543	-471.0675	121-1	4.02345
122	0.	SLU2	Max	186.6014	905.4897	122-1	0.
122	2.01172	SLU2	Max	261.2452	824.8715	122-1	2.01172
122	4.02345	SLU2	Max	335.889	717.1868	122-1	4.02345
122	0.	SLU2	Min	57.5801	-715.6551	122-1	0.
122	2.01172	SLU2	Min	75.7061	-675.8807	122-1	2.01172
122	4.02345	SLU2	Min	93.8321	-663.1726	122-1	4.02345
122	0.	SLU1	Max	186.7681	903.5618	122-1	0.
122	2.01172	SLU1	Max	261.3845	823.1945	122-1	2.01172

PROGETTO DEFINITIVO

Tabulati di Calcolo

122	4.02345	SLU1	Max	336.0009	715.7607	122-1	4.02345
122	0.	SLU1	Min	57.7468	-717.583	122-1	0.
122	2.01172	SLU1	Min	75.8454	-677.5577	122-1	2.01172
122	4.02345	SLU1	Min	93.944	-664.5987	122-1	4.02345
122	0.	SLV1	Max	93.6167	195.8901	122-1	0.
122	2.01172	SLV1	Max	112.0676	178.7446	122-1	2.01172
122	4.02345	SLV1	Max	132.1386	142.2382	122-1	4.02345
122	0.	SLV1	Min	21.11	-141.2934	122-1	0.
122	2.01172	SLV1	Min	40.7786	-142.5743	122-1	2.01172
122	4.02345	SLV1	Min	58.8269	-164.5927	122-1	4.02345
122	0.	SLU3_DER	Max	90.5858	541.0277	122-1	0.
122	2.01172	SLU3_DER	Max	138.2151	497.9246	122-1	2.01172
122	4.02345	SLU3_DER	Max	185.8445	434.7723	122-1	4.02345
122	0.	SLU3_DER	Min	35.0564	-368.6604	122-1	0.
122	2.01172	SLU3_DER	Min	48.1038	-350.9014	122-1	2.01172
122	4.02345	SLU3_DER	Min	61.1513	-353.1915	122-1	4.02345
122	0.	SLE1_MONTA	Max	75.334	174.5062	122-1	0.
122	2.01172	SLE1_MONTA	Max	102.4415	153.5512	122-1	2.01172
122	4.02345	SLE1_MONTA	Max	129.7523	117.182	122-1	4.02345
122	0.	SLE1_MONTA	Min	33.3738	-119.8438	122-1	0.
122	2.01172	SLE1_MONTA	Min	40.7221	-112.8269	122-1	2.01172
122	4.02345	SLE1_MONTA	Min	48.0023	-131.9401	122-1	4.02345
122	0.	SLE2_DIR_Y		1.3921	-0.6915	122-1	0.
122	2.01172	SLE2_DIR_Y		2.0828	-0.5497	122-1	2.01172
122	4.02345	SLE2_DIR_Y		2.7734	-0.4078	122-1	4.02345
122	0.	SLE4_TOT	Max	113.3291	624.2363	122-1	0.
122	2.01172	SLE4_TOT	Max	156.7726	568.9194	122-1	2.01172
122	4.02345	SLE4_TOT	Max	200.216	493.5534	122-1	4.02345
122	0.	SLE4_TOT	Min	41.4384	-493.7947	122-1	0.
122	2.01172	SLE4_TOT	Min	54.1289	-466.0821	122-1	2.01172
122	4.02345	SLE4_TOT	Min	66.8194	-458.4186	122-1	4.02345
123	0.	SLU2	Max	-94.399	718.5144	123-1	0.
123	2.01172	SLU2	Max	-75.7003	826.2819	123-1	2.01172
123	4.02345	SLU2	Max	-57.0016	906.983	123-1	4.02345
123	0.	SLU2	Min	-334.9662	-662.2263	123-1	0.
123	2.01172	SLU2	Min	-260.4939	-674.9222	123-1	2.01172
123	4.02345	SLU2	Min	-186.0216	-714.6845	123-1	4.02345
123	0.	SLU1	Max	-98.7741	716.5908	123-1	0.
123	2.01172	SLU1	Max	-79.0439	824.3341	123-1	2.01172
123	4.02345	SLU1	Max	-59.3136	905.011	123-1	4.02345
123	0.	SLU1	Min	-339.3413	-664.1499	123-1	0.
123	2.01172	SLU1	Min	-263.8375	-676.87	123-1	2.01172
123	4.02345	SLU1	Min	-188.3336	-716.6564	123-1	4.02345
123	0.	SLV1	Max	-58.4695	143.0088	123-1	0.
123	2.01172	SLV1	Max	-40.2341	179.5395	123-1	2.01172
123	4.02345	SLV1	Max	-20.4017	196.7008	123-1	4.02345
123	0.	SLV1	Min	-132.149	-164.1121	123-1	0.
123	2.01172	SLV1	Min	-112.107	-142.0697	123-1	2.01172
123	4.02345	SLV1	Min	-93.6619	-140.7562	123-1	4.02345
123	0.	SLU3_DER	Max	-50.0852	197.4437	123-1	0.
123	2.01172	SLU3_DER	Max	-29.0065	246.4589	123-1	2.01172
123	4.02345	SLU3_DER	Max	-7.9278	275.425	123-1	4.02345
123	0.	SLU3_DER	Min	-132.1994	-192.526	123-1	0.
123	2.01172	SLU3_DER	Min	-116.4094	-181.8811	123-1	2.01172
123	4.02345	SLU3_DER	Min	-100.6194	-191.2854	123-1	4.02345
123	0.	SLE1_MONTA	Max	-48.1422	117.2325	123-1	0.
123	2.01172	SLE1_MONTA	Max	-40.7853	153.9848	123-1	2.01172
123	4.02345	SLE1_MONTA	Max	-33.362	174.9627	123-1	4.02345
123	0.	SLE1_MONTA	Min	-129.5385	-131.4481	123-1	0.
123	2.01172	SLE1_MONTA	Min	-102.2335	-112.3171	123-1	2.01172
123	4.02345	SLE1_MONTA	Min	-75.1621	-119.8746	123-1	4.02345
123	0.	SLE2_DIR_Y		-2.0222	-0.3734	123-1	0.
123	2.01172	SLE2_DIR_Y		-1.0715	-0.2865	123-1	2.01172
123	4.02345	SLE2_DIR_Y		-0.1208	-0.1995	123-1	4.02345
123	0.	SLE4_TOT	Max	-67.2066	494.4821	123-1	0.
123	2.01172	SLE4_TOT	Max	-54.1196	569.9058	123-1	2.01172
123	4.02345	SLE4_TOT	Max	-41.0326	625.2802	123-1	4.02345
123	0.	SLE4_TOT	Min	-199.3996	-457.7528	123-1	0.
123	2.01172	SLE4_TOT	Min	-156.1396	-465.4074	123-1	2.01172
123	4.02345	SLE4_TOT	Min	-112.8796	-493.1111	123-1	4.02345
124	0.	SLU2	Max	23.7546	866.4458	124-1	0.
124	2.01172	SLU2	Max	7.5155	782.5157	124-1	2.01172
124	4.02345	SLU2	Max	-8.7235	671.5192	124-1	4.02345
124	0.	SLU2	Min	-168.4673	-681.1933	124-1	0.
124	2.01172	SLU2	Min	-216.0199	-642.4762	124-1	2.01172
124	4.02345	SLU2	Min	-263.5725	-630.8256	124-1	4.02345
124	0.	SLU1	Max	23.6358	864.8393	124-1	0.
124	2.01172	SLU1	Max	7.3168	781.1252	124-1	2.01172
124	4.02345	SLU1	Max	-9.0023	670.3446	124-1	4.02345
124	0.	SLU1	Min	-168.5861	-682.7997	124-1	0.
124	2.01172	SLU1	Min	-216.2187	-643.8668	124-1	2.01172
124	4.02345	SLU1	Min	-263.8512	-632.0003	124-1	4.02345
124	0.	SLV1	Max	4.7062	186.8391	124-1	0.
124	2.01172	SLV1	Max	-8.0186	168.621	124-1	2.01172
124	4.02345	SLV1	Max	-19.5148	131.0581	124-1	4.02345
124	0.	SLV1	Min	-81.5133	-135.8815	124-1	0.
124	2.01172	SLV1	Min	-87.3376	-137.6836	124-1	2.01172
124	4.02345	SLV1	Min	-94.3904	-160.2393	124-1	4.02345
124	0.	SLU3_DER	Max	-18.9392	252.0895	124-1	0.
124	2.01172	SLU3_DER	Max	-7.209	219.5038	124-1	2.01172
124	4.02345	SLU3_DER	Max	4.5212	166.869	124-1	4.02345
124	0.	SLU3_DER	Min	-60.8987	-177.9872	124-1	0.
124	2.01172	SLU3_DER	Min	-79.4	-167.5883	124-1	2.01172
124	4.02345	SLU3_DER	Min	-97.9013	-177.2385	124-1	4.02345
124	0.	SLE1_MONTA	Max	-21.0419	169.5259	124-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

124	2.01172	SLE1_MONTA	Max	-27.1328	148.2524	124-1	2.01172
124	4.02345	SLE1_MONTA	Max	-33.1747	109.4497	124-1	4.02345
124	0.	SLE1_MONTA	Min	-64.4624	-114.3132	124-1	0.
124	2.01172	SLE1_MONTA	Min	-81.9088	-106.1817	124-1	2.01172
124	4.02345	SLE1_MONTA	Min	-99.3552	-122.9429	124-1	4.02345
124	0.	SLE2_DIR_Y		0.456	0.8374	124-1	0.
124	2.01172	SLE2_DIR_Y		0.8169	0.6905	124-1	2.01172
124	4.02345	SLE2_DIR_Y		1.1778	0.5436	124-1	4.02345
124	0.	SLE4_TOT	Max	14.9123	597.1683	124-1	0.
124	2.01172	SLE4_TOT	Max	3.7443	539.5617	124-1	2.01172
124	4.02345	SLE4_TOT	Max	-7.4236	461.9058	124-1	4.02345
124	0.	SLE4_TOT	Min	-112.7646	-470.1689	124-1	0.
124	2.01172	SLE4_TOT	Min	-134.4917	-443.1914	124-1	2.01172
124	4.02345	SLE4_TOT	Min	-156.2189	-436.263	124-1	4.02345
125	0.	SLU2	Max	150.4089	864.0768	125-1	0.
125	2.01172	SLU2	Max	113.5703	914.5197	125-1	2.01172
125	4.02345	SLU2	Max	76.7317	936.9554	125-1	4.02345
125	0.	SLU2	Min	-19.2004	-683.9824	125-1	0.
125	2.01172	SLU2	Min	-40.5666	-656.4566	125-1	2.01172
125	4.02345	SLU2	Min	-61.9328	-656.938	125-1	4.02345
125	0.	SLU1	Max	154.8906	862.4128	125-1	0.
125	2.01172	SLU1	Max	117.0001	912.5593	125-1	2.01172
125	4.02345	SLU1	Max	79.1096	934.6986	125-1	4.02345
125	0.	SLU1	Min	-14.7187	-685.6464	125-1	0.
125	2.01172	SLU1	Min	-37.1368	-658.417	125-1	2.01172
125	4.02345	SLU1	Min	-59.5548	-659.1948	125-1	4.02345
125	0.	SLV1	Max	76.2519	185.7137	125-1	0.
125	2.01172	SLV1	Max	59.7553	205.5408	125-1	2.01172
125	4.02345	SLV1	Max	44.7197	205.7278	125-1	4.02345
125	0.	SLV1	Min	-5.4593	-137.4535	125-1	0.
125	2.01172	SLV1	Min	-15.4031	-103.9129	125-1	2.01172
125	4.02345	SLV1	Min	-26.8079	-92.2244	125-1	4.02345
125	0.	SLU3_DER	Max	99.0579	529.5368	125-1	0.
125	2.01172	SLU3_DER	Max	103.695	554.7799	125-1	2.01172
125	4.02345	SLU3_DER	Max	108.3322	559.2768	125-1	4.02345
125	0.	SLU3_DER	Min	-28.0311	-361.8615	125-1	0.
125	2.01172	SLU3_DER	Min	-62.9731	-338.9752	125-1	2.01172
125	4.02345	SLU3_DER	Min	-97.9151	-336.8349	125-1	4.02345
125	0.	SLE1_MONTA	Max	59.1498	168.5071	125-1	0.
125	2.01172	SLE1_MONTA	Max	40.3569	197.7049	125-1	2.01172
125	4.02345	SLE1_MONTA	Max	24.8151	206.1566	125-1	4.02345
125	0.	SLE1_MONTA	Min	21.1371	-114.7109	125-1	0.
125	2.01172	SLE1_MONTA	Min	10.5849	-96.2945	125-1	2.01172
125	4.02345	SLE1_MONTA	Min	-4.2141	-98.6241	125-1	4.02345
125	0.	SLE2_DIR_Y		2.0735	0.3982	125-1	0.
125	2.01172	SLE2_DIR_Y		2.4661	0.35	125-1	2.01172
125	4.02345	SLE2_DIR_Y		2.8587	0.3017	125-1	4.02345
125	0.	SLE4_TOT	Max	100.716	595.507	125-1	0.
125	2.01172	SLE4_TOT	Max	77.2482	631.3905	125-1	2.01172
125	4.02345	SLE4_TOT	Max	53.7803	646.5279	125-1	4.02345
125	0.	SLE4_TOT	Min	-11.8079	-472.12	125-1	0.
125	2.01172	SLE4_TOT	Min	-26.8292	-452.0414	125-1	2.01172
125	4.02345	SLE4_TOT	Min	-41.8504	-452.7089	125-1	4.02345
126	0.	SLU2	Max	23.5774	963.3793	126-1	0.
126	2.01172	SLU2	Max	95.7708	947.1288	126-1	2.01172
126	4.02345	SLU2	Max	167.9643	902.871	126-1	4.02345
126	0.	SLU2	Min	-13.0179	-686.1503	126-1	0.
126	2.01172	SLU2	Min	20.0905	-687.1062	126-1	2.01172
126	4.02345	SLU2	Min	53.1988	-716.0694	126-1	4.02345
126	0.	SLU1	Max	23.833	961.0298	126-1	0.
126	2.01172	SLU1	Max	96.004	944.9925	126-1	2.01172
126	4.02345	SLU1	Max	168.1749	900.948	126-1	4.02345
126	0.	SLU1	Min	-12.7623	-688.4998	126-1	0.
126	2.01172	SLU1	Min	20.3236	-689.2425	126-1	2.01172
126	4.02345	SLU1	Min	53.4095	-717.9924	126-1	4.02345
126	0.	SLV1	Max	32.5455	211.3713	126-1	0.
126	2.01172	SLV1	Max	59.3493	212.9777	126-1	2.01172
126	4.02345	SLV1	Max	87.932	194.9697	126-1	4.02345
126	0.	SLV1	Min	-21.2055	-97.1792	126-1	0.
126	2.01172	SLV1	Min	-0.9849	-108.56	126-1	2.01172
126	4.02345	SLV1	Min	17.4568	-141.8185	126-1	4.02345
126	0.	SLU3_DER	Max	77.4389	568.6283	126-1	0.
126	2.01172	SLU3_DER	Max	80.8805	564.3764	126-1	2.01172
126	4.02345	SLU3_DER	Max	84.3221	539.3783	126-1	4.02345
126	0.	SLU3_DER	Min	-59.0978	-346.6104	126-1	0.
126	2.01172	SLU3_DER	Min	-15.6678	-347.51	126-1	2.01172
126	4.02345	SLU3_DER	Min	27.7622	-369.1558	126-1	4.02345
126	0.	SLE1_MONTA	Max	11.2774	208.5424	126-1	0.
126	2.01172	SLE1_MONTA	Max	38.993	201.4177	126-1	2.01172
126	4.02345	SLE1_MONTA	Max	68.945	173.5469	126-1	4.02345
126	0.	SLE1_MONTA	Min	2.137	-103.6649	126-1	0.
126	2.01172	SLE1_MONTA	Min	18.1465	-101.5163	126-1	2.01172
126	4.02345	SLE1_MONTA	Min	31.5899	-120.1139	126-1	4.02345
126	0.	SLE2_DIR_Y		0.1933	-0.9586	126-1	0.
126	2.01172	SLE2_DIR_Y		0.8843	-0.8177	126-1	2.01172
126	4.02345	SLE2_DIR_Y		1.5753	-0.6768	126-1	4.02345
126	0.	SLE4_TOT	Max	16.9079	664.8629	126-1	0.
126	2.01172	SLE4_TOT	Max	59.6443	654.0131	126-1	2.01172
126	4.02345	SLE4_TOT	Max	102.3807	622.4171	126-1	4.02345
126	0.	SLE4_TOT	Min	-8.3302	-472.7437	126-1	0.
126	2.01172	SLE4_TOT	Min	15.0112	-473.0456	126-1	2.01172
126	4.02345	SLE4_TOT	Min	38.3526	-494.0935	126-1	4.02345
127	0.	SLU2	Max	-52.2712	904.3304	127-1	0.
127	2.01172	SLU2	Max	-18.9387	948.6882	127-1	2.01172
127	4.02345	SLU2	Max	14.3938	965.0388	127-1	4.02345

PROGETTO DEFINITIVO

Tabulati di Calcolo

127	0.	SLU2	Min	-167.087	-715.1305	127-1	0.
127	2.01172	SLU2	Min	-94.7968	-686.1537	127-1	2.01172
127	4.02345	SLU2	Min	-22.5066	-685.1841	127-1	4.02345
127	0.	SLU1	Max	-54.6814	902.3611	127-1	0.
127	2.01172	SLU1	Max	-20.3393	946.4936	127-1	2.01172
127	4.02345	SLU1	Max	14.0029	962.6189	127-1	4.02345
127	0.	SLU1	Min	-169.4973	-717.0997	127-1	0.
127	2.01172	SLU1	Min	-96.1974	-688.3482	127-1	2.01172
127	4.02345	SLU1	Min	-22.8975	-687.604	127-1	4.02345
127	0.	SLV1	Max	-16.581	195.7621	127-1	0.
127	2.01172	SLV1	Max	1.829	213.7761	127-1	2.01172
127	4.02345	SLV1	Max	21.99	212.1635	127-1	4.02345
127	0.	SLV1	Min	-87.7826	-141.2994	127-1	0.
127	2.01172	SLV1	Min	-59.0135	-107.986	127-1	2.01172
127	4.02345	SLV1	Min	-31.9954	-96.5382	127-1	4.02345
127	0.	SLU3_DER	Max	-4.1595	274.6611	127-1	0.
127	2.01172	SLU3_DER	Max	32.4666	302.2877	127-1	2.01172
127	4.02345	SLU3_DER	Max	69.0927	309.1682	127-1	4.02345
127	0.	SLU3_DER	Min	-96.4612	-191.7161	127-1	0.
127	2.01172	SLU3_DER	Min	-84.9667	-169.8982	127-1	2.01172
127	4.02345	SLU3_DER	Min	-73.4722	-168.8264	127-1	4.02345
127	0.	SLE1_MONTA	Max	-31.5695	173.9924	127-1	0.
127	2.01172	SLE1_MONTA	Max	-18.1099	201.8893	127-1	2.01172
127	4.02345	SLE1_MONTA	Max	-1.5947	209.04	127-1	4.02345
127	0.	SLE1_MONTA	Min	-68.6714	-120.1449	127-1	0.
127	2.01172	SLE1_MONTA	Min	-38.6808	-101.5533	127-1	2.01172
127	4.02345	SLE1_MONTA	Min	-11.2736	-103.7079	127-1	4.02345
127	0.	SLE2_DIR_Y		-0.0611	-0.2062	127-1	0.
127	2.01172	SLE2_DIR_Y		0.8791	-0.2104	127-1	2.01172
127	4.02345	SLE2_DIR_Y		1.8194	-0.2146	127-1	4.02345
127	0.	SLE4_TOT	Max	-37.7022	623.4372	127-1	0.
127	2.01172	SLE4_TOT	Max	-14.2046	655.1029	127-1	2.01172
127	4.02345	SLE4_TOT	Max	9.293	666.0224	127-1	4.02345
127	0.	SLE4_TOT	Min	-101.699	-493.4323	127-1	0.
127	2.01172	SLE4_TOT	Min	-58.9272	-472.3743	127-1	2.01172
127	4.02345	SLE4_TOT	Min	-16.1555	-472.0624	127-1	4.02345
128	0.	SLU2	Max	62.6121	938.8716	128-1	0.
128	2.01172	SLU2	Max	41.3749	916.3561	128-1	2.01172
128	4.02345	SLU2	Max	20.1378	865.8333	128-1	4.02345
128	0.	SLU2	Min	-74.9814	-655.7491	128-1	0.
128	2.01172	SLU2	Min	-112.3196	-655.2381	128-1	2.01172
128	4.02345	SLU2	Min	-149.6578	-682.7343	128-1	4.02345
128	0.	SLU1	Max	62.718	936.8934	128-1	0.
128	2.01172	SLU1	Max	41.3965	914.5608	128-1	2.01172
128	4.02345	SLU1	Max	20.075	864.221	128-1	4.02345
128	0.	SLU1	Min	-74.8755	-657.7273	128-1	0.
128	2.01172	SLU1	Min	-112.2981	-657.0333	128-1	2.01172
128	4.02345	SLU1	Min	-149.7206	-684.3465	128-1	4.02345
128	0.	SLV1	Max	27.501	206.5876	128-1	0.
128	2.01172	SLV1	Max	16.2515	206.2929	128-1	2.01172
128	4.02345	SLV1	Max	6.4658	186.3845	128-1	4.02345
128	0.	SLV1	Min	-43.986	-91.3927	128-1	0.
128	2.01172	SLV1	Min	-59.4236	-102.9959	128-1	2.01172
128	4.02345	SLV1	Min	-76.3249	-136.4778	128-1	4.02345
128	0.	SLU3_DER	Max	51.7536	296.3679	128-1	0.
128	2.01172	SLU3_DER	Max	18.6882	284.6067	128-1	2.01172
128	4.02345	SLU3_DER	Max	-14.3773	252.0993	128-1	4.02345
128	0.	SLU3_DER	Min	-55.7525	-159.7609	128-1	0.
128	2.01172	SLU3_DER	Min	-55.9115	-158.8554	128-1	2.01172
128	4.02345	SLU3_DER	Min	-56.0705	-178.6961	128-1	4.02345
128	0.	SLE1_MONTA	Max	4.6581	206.7216	128-1	0.
128	2.01172	SLE1_MONTA	Max	-10.6074	198.2509	128-1	2.01172
128	4.02345	SLE1_MONTA	Max	-21.0992	169.034	128-1	4.02345
128	0.	SLE1_MONTA	Min	-24.7095	-98.6635	128-1	0.
128	2.01172	SLE1_MONTA	Min	-40.0498	-96.3258	128-1	2.01172
128	4.02345	SLE1_MONTA	Min	-58.9164	-114.7343	128-1	4.02345
128	0.	SLE2_DIR_Y		-0.1428	1.0283	128-1	0.
128	2.01172	SLE2_DIR_Y		0.2233	0.9264	128-1	2.01172
128	4.02345	SLE2_DIR_Y		0.5894	0.8245	128-1	4.02345
128	0.	SLE4_TOT	Max	42.3342	647.8671	128-1	0.
128	2.01172	SLE4_TOT	Max	27.3992	632.6744	128-1	2.01172
128	4.02345	SLE4_TOT	Max	12.4642	596.7356	128-1	4.02345
128	0.	SLE4_TOT	Min	-52.5579	-451.8714	128-1	0.
128	2.01172	SLE4_TOT	Min	-76.3666	-451.1836	128-1	2.01172
128	4.02345	SLE4_TOT	Min	-100.1753	-471.242	128-1	4.02345
129	0.	SLU2	Max	66.059	936.7312	129-1	0.
129	2.01172	SLU2	Max	41.2832	937.1511	129-1	2.01172
129	4.02345	SLU2	Max	16.5074	908.8033	129-1	4.02345
129	0.	SLU2	Min	-65.1718	-658.2504	129-1	0.
129	2.01172	SLU2	Min	-118.949	-593.7083	129-1	2.01172
129	4.02345	SLU2	Min	-172.7263	-557.9338	129-1	4.02345
129	0.	SLU1	Max	68.5726	934.4824	129-1	0.
129	2.01172	SLU1	Max	42.7466	934.5856	129-1	2.01172
129	4.02345	SLU1	Max	16.9205	905.921	129-1	4.02345
129	0.	SLU1	Min	-62.6582	-660.4992	129-1	0.
129	2.01172	SLU1	Min	-117.4857	-596.2738	129-1	2.01172
129	4.02345	SLU1	Min	-172.3132	-560.8161	129-1	4.02345
129	0.	SLV1	Max	40.6706	205.4391	129-1	0.
129	2.01172	SLV1	Max	19.763	213.0092	129-1	2.01172
129	4.02345	SLV1	Max	4.1074	203.4042	129-1	4.02345
129	0.	SLV1	Min	-29.5104	-92.7182	129-1	0.
129	2.01172	SLV1	Min	-44.0213	-51.0798	129-1	2.01172
129	4.02345	SLV1	Min	-63.784	-34.8849	129-1	4.02345
129	0.	SLU3_DER	Max	102.1241	559.0644	129-1	0.
129	2.01172	SLU3_DER	Max	101.4831	555.0008	129-1	2.01172

PROGETTO DEFINITIVO

Tabulati di Calcolo

129	4.02345	SLU3_DER	Max	100.842	529.6277	129-1	4.02345
129	0.	SLU3_DER	Min	-101.2033	-337.727	129-1	0.
129	2.01172	SLU3_DER	Min	-141.3896	-293.6367	129-1	2.01172
129	4.02345	SLU3_DER	Min	-181.5758	-270.8558	129-1	4.02345
129	0.	SLE1_MONTA	Max	22.3367	205.8357	129-1	0.
129	2.01172	SLE1_MONTA	Max	7.8138	225.323	129-1	2.01172
129	4.02345	SLE1_MONTA	Max	-6.709	223.501	129-1	4.02345
129	0.	SLE1_MONTA	Min	-7.1897	-98.9583	129-1	0.
129	2.01172	SLE1_MONTA	Min	-32.864	-74.2743	129-1	2.01172
129	4.02345	SLE1_MONTA	Min	-58.5384	-70.8997	129-1	4.02345
129	0.	SLE2_DIR_Y		2.9808	0.3062	129-1	0.
129	2.01172	SLE2_DIR_Y		3.3776	0.2151	129-1	2.01172
129	4.02345	SLE2_DIR_Y		3.7744	0.124	129-1	4.02345
129	0.	SLE4_TOT	Max	46.372	646.3657	129-1	0.
129	2.01172	SLE4_TOT	Max	28.6726	647.7527	129-1	2.01172
129	4.02345	SLE4_TOT	Max	10.9731	627.8302	129-1	4.02345
129	0.	SLE4_TOT	Min	-44.132	-453.6216	129-1	0.
129	2.01172	SLE4_TOT	Min	-73.4167	-408.0124	129-1	2.01172
129	4.02345	SLE4_TOT	Min	-102.7014	-383.7126	129-1	4.02345
130	0.	SLU2	Max	-51.1369	913.0166	130-1	0.
130	2.01172	SLU2	Max	-18.7844	951.629	130-1	2.01172
130	4.02345	SLU2	Max	13.5681	961.4737	130-1	4.02345
130	0.	SLU2	Min	-190.206	-572.4276	130-1	0.
130	2.01172	SLU2	Min	-106.5838	-614.9978	130-1	2.01172
130	4.02345	SLU2	Min	-22.9616	-686.3358	130-1	4.02345
130	0.	SLU1	Max	-50.8028	910.3383	130-1	0.
130	2.01172	SLU1	Max	-18.4673	949.1174	130-1	2.01172
130	4.02345	SLU1	Max	13.8682	959.1288	130-1	4.02345
130	0.	SLU1	Min	-189.8719	-575.1059	130-1	0.
130	2.01172	SLU1	Min	-106.2667	-617.5094	130-1	2.01172
130	4.02345	SLU1	Min	-22.6615	-688.6807	130-1	4.02345
130	0.	SLV1	Max	-23.9671	204.8366	130-1	0.
130	2.01172	SLV1	Max	-1.212	216.136	130-1	2.01172
130	4.02345	SLV1	Max	27.7432	210.7169	130-1	4.02345
130	0.	SLV1	Min	-86.9932	-38.2707	130-1	0.
130	2.01172	SLV1	Min	-53.3583	-54.9696	130-1	2.01172
130	4.02345	SLV1	Min	-25.9235	-97.5687	130-1	4.02345
130	0.	SLU3_DER	Max	60.9664	526.3282	130-1	0.
130	2.01172	SLU3_DER	Max	68.3712	557.5472	130-1	2.01172
130	4.02345	SLU3_DER	Max	75.776	567.4567	130-1	4.02345
130	0.	SLU3_DER	Min	-176.8619	-272.7772	130-1	0.
130	2.01172	SLU3_DER	Min	-123.58	-299.2226	130-1	2.01172
130	4.02345	SLU3_DER	Min	-70.2981	-346.9775	130-1	4.02345
130	0.	SLE1_MONTA	Max	-25.3067	222.7768	130-1	0.
130	2.01172	SLE1_MONTA	Max	-8.4434	225.9653	130-1	2.01172
130	4.02345	SLE1_MONTA	Max	8.4199	207.8444	130-1	4.02345
130	0.	SLE1_MONTA	Min	-74.2339	-72.637	130-1	0.
130	2.01172	SLE1_MONTA	Min	-38.4636	-77.5816	130-1	2.01172
130	4.02345	SLE1_MONTA	Min	-2.6934	-103.8356	130-1	4.02345
130	0.	SLE2_DIR_Y		-1.0313	-1.0286	130-1	0.
130	2.01172	SLE2_DIR_Y		-0.3301	-0.9844	130-1	2.01172
130	4.02345	SLE2_DIR_Y		0.3712	-0.9403	130-1	4.02345
130	0.	SLE4_TOT	Max	-36.3621	630.8371	130-1	0.
130	2.01172	SLE4_TOT	Max	-13.2133	657.843	130-1	2.01172
130	4.02345	SLE4_TOT	Max	9.9354	663.5395	130-1	4.02345
130	0.	SLE4_TOT	Min	-121.2278	-393.6071	130-1	0.
130	2.01172	SLE4_TOT	Min	-68.2427	-422.5893	130-1	2.01172
130	4.02345	SLE4_TOT	Min	-15.2576	-472.8809	130-1	4.02345
131	0.	SLU2	Max	24.5614	963.0992	131-1	0.
131	2.01172	SLU2	Max	108.1289	953.271	131-1	2.01172
131	4.02345	SLU2	Max	191.6964	914.675	131-1	4.02345
131	0.	SLU2	Min	-12.0783	-685.3957	131-1	0.
131	2.01172	SLU2	Min	20.4793	-614.0161	131-1	2.01172
131	4.02345	SLU2	Min	53.0369	-571.4042	131-1	4.02345
131	0.	SLU1	Max	24.0792	960.6884	131-1	0.
131	2.01172	SLU1	Max	108.6588	950.6537	131-1	2.01172
131	4.02345	SLU1	Max	193.2383	911.8514	131-1	4.02345
131	0.	SLU1	Min	-12.5604	-687.8065	131-1	0.
131	2.01172	SLU1	Min	21.0092	-616.6333	131-1	2.01172
131	4.02345	SLU1	Min	54.5788	-574.2278	131-1	4.02345
131	0.	SLV1	Max	26.8591	211.4906	131-1	0.
131	2.01172	SLV1	Max	54.1659	216.8647	131-1	2.01172
131	4.02345	SLV1	Max	87.8017	205.4414	131-1	4.02345
131	0.	SLV1	Min	-26.9914	-96.9425	131-1	0.
131	2.01172	SLV1	Min	2.2312	-54.2626	131-1	2.01172
131	4.02345	SLV1	Min	25.1249	-37.4041	131-1	4.02345
131	0.	SLU3_DER	Max	73.3135	308.6235	131-1	0.
131	2.01172	SLU3_DER	Max	116.5067	325.6551	131-1	2.01172
131	4.02345	SLU3_DER	Max	159.6999	321.3773	131-1	4.02345
131	0.	SLU3_DER	Min	-70.8612	-169.0073	131-1	0.
131	2.01172	SLU3_DER	Min	-64.6031	-140.6783	131-1	2.01172
131	4.02345	SLU3_DER	Min	-58.3451	-133.6586	131-1	4.02345
131	0.	SLE1_MONTA	Max	3.3646	208.3314	131-1	0.
131	2.01172	SLE1_MONTA	Max	39.1643	226.4597	131-1	2.01172
131	4.02345	SLE1_MONTA	Max	74.964	223.2785	131-1	4.02345
131	0.	SLE1_MONTA	Min	-8.3937	-103.8782	131-1	0.
131	2.01172	SLE1_MONTA	Min	8.4833	-77.6225	131-1	2.01172
131	4.02345	SLE1_MONTA	Min	25.3603	-72.6763	131-1	4.02345
131	0.	SLE2_DIR_Y		1.8732	-0.215	131-1	0.
131	2.01172	SLE2_DIR_Y		2.8209	-0.1449	131-1	2.01172
131	4.02345	SLE2_DIR_Y		3.7686	-0.0747	131-1	4.02345
131	0.	SLE4_TOT	Max	16.3785	664.6752	131-1	0.
131	2.01172	SLE4_TOT	Max	69.3463	658.9904	131-1	2.01172
131	4.02345	SLE4_TOT	Max	122.3142	631.9963	131-1	4.02345
131	0.	SLE4_TOT	Min	-8.8902	-472.2179	131-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

131	2.01172	SLE4_TOT	Min	14.4015	-421.8972	131-1	2.01172
131	4.02345	SLE4_TOT	Min	37.6933	-392.8859	131-1	4.02345
132	0.	SLU2	Max	173.9428	910.8234	132-1	0.
132	2.01172	SLU2	Max	120.0616	939.104	132-1	2.01172
132	4.02345	SLU2	Max	66.1803	938.6169	132-1	4.02345
132	0.	SLU2	Min	-13.6499	-556.7376	132-1	0.
132	2.01172	SLU2	Min	-38.8517	-592.5272	132-1	2.01172
132	4.02345	SLU2	Min	-64.0534	-657.0845	132-1	4.02345
132	0.	SLU1	Max	174.2806	908.5527	132-1	0.
132	2.01172	SLU1	Max	120.3105	936.9772	132-1	2.01172
132	4.02345	SLU1	Max	66.3403	936.634	132-1	4.02345
132	0.	SLU1	Min	-13.3121	-559.0083	132-1	0.
132	2.01172	SLU1	Min	-38.6027	-594.654	132-1	2.01172
132	4.02345	SLU1	Min	-63.8934	-659.0674	132-1	4.02345
132	0.	SLV1	Max	64.8056	204.5572	132-1	0.
132	2.01172	SLV1	Max	44.8893	213.9748	132-1	2.01172
132	4.02345	SLV1	Max	30.3553	206.2816	132-1	4.02345
132	0.	SLV1	Min	-2.8579	-34.2794	132-1	0.
132	2.01172	SLV1	Min	-18.6223	-50.335	132-1	2.01172
132	4.02345	SLV1	Min	-39.7691	-91.8986	132-1	4.02345
132	0.	SLU3_DER	Max	138.1187	313.2919	132-1	0.
132	2.01172	SLU3_DER	Max	98.5524	315.5412	132-1	2.01172
132	4.02345	SLU3_DER	Max	58.9862	296.481	132-1	4.02345
132	0.	SLU3_DER	Min	-78.3072	-126.5361	132-1	0.
132	2.01172	SLU3_DER	Min	-69.2713	-132.7411	132-1	2.01172
132	4.02345	SLU3_DER	Min	-60.2354	-160.2556	132-1	4.02345
132	0.	SLE1_MONTA	Max	59.2932	224.0961	132-1	0.
132	2.01172	SLE1_MONTA	Max	33.5318	225.8984	132-1	2.01172
132	4.02345	SLE1_MONTA	Max	7.7705	206.3913	132-1	4.02345
132	0.	SLE1_MONTA	Min	6.8848	-70.9489	132-1	0.
132	2.01172	SLE1_MONTA	Min	-7.6736	-74.3184	132-1	2.01172
132	4.02345	SLE1_MONTA	Min	-22.232	-98.9974	132-1	4.02345
132	0.	SLE2_DIR_Y		-0.7502	1.1445	132-1	0.
132	2.01172	SLE2_DIR_Y		-0.3801	1.0791	132-1	2.01172
132	4.02345	SLE2_DIR_Y		-0.01	1.0137	132-1	4.02345
132	0.	SLE4_TOT	Max	103.4666	629.2418	132-1	0.
132	2.01172	SLE4_TOT	Max	74.1564	649.1174	132-1	2.01172
132	4.02345	SLE4_TOT	Max	44.8461	647.6836	132-1	4.02345
132	0.	SLE4_TOT	Min	-8.9782	-382.8692	132-1	0.
132	2.01172	SLE4_TOT	Min	-26.9742	-407.18	132-1	2.01172
132	4.02345	SLE4_TOT	Min	-44.9702	-452.8001	132-1	4.02345
133	0.	SLU2	Max	7.5616	908.95	133-1	0.
133	2.01172	SLU2	Max	-23.4064	886.5483	133-1	2.01172
133	4.02345	SLU2	Max	-54.3745	834.804	133-1	4.02345
133	0.	SLU2	Min	-183.5687	-559.1669	133-1	0.
133	2.01172	SLU2	Min	-254.8278	-463.4041	133-1	2.01172
133	4.02345	SLU2	Min	-326.0868	-396.9839	133-1	4.02345
133	0.	SLU1	Max	8.1032	906.0806	133-1	0.
133	2.01172	SLU1	Max	-23.9222	883.4271	133-1	2.01172
133	4.02345	SLU1	Max	-55.9476	831.4311	133-1	4.02345
133	0.	SLU1	Min	-183.0271	-562.0362	133-1	0.
133	2.01172	SLU1	Min	-255.3435	-466.5252	133-1	2.01172
133	4.02345	SLU1	Min	-327.6599	-400.3568	133-1	4.02345
133	0.	SLV1	Max	0.6954	203.2494	133-1	0.
133	2.01172	SLV1	Max	-15.2711	220.4876	133-1	2.01172
133	4.02345	SLV1	Max	-26.2915	228.7616	133-1	4.02345
133	0.	SLV1	Min	-67.0954	-35.3072	133-1	0.
133	2.01172	SLV1	Min	-97.3359	1.8658	133-1	2.01172
133	4.02345	SLV1	Min	-132.5225	4.5324	133-1	4.02345
133	0.	SLU3_DER	Max	94.9258	529.5191	133-1	0.
133	2.01172	SLU3_DER	Max	86.0989	504.582	133-1	2.01172
133	4.02345	SLU3_DER	Max	77.2719	457.9096	133-1	4.02345
133	0.	SLU3_DER	Min	-186.4482	-271.6403	133-1	0.
133	2.01172	SLU3_DER	Min	-227.4141	-191.8314	133-1	2.01172
133	4.02345	SLU3_DER	Min	-268.3801	-133.7577	133-1	4.02345
133	0.	SLE1_MONTA	Max	-8.9037	223.3289	133-1	0.
133	2.01172	SLE1_MONTA	Max	-28.4502	240.3402	133-1	2.01172
133	4.02345	SLE1_MONTA	Max	-47.9966	235.6163	133-1	4.02345
133	0.	SLE1_MONTA	Min	-62.7606	-71.1671	133-1	0.
133	2.01172	SLE1_MONTA	Min	-95.2965	-38.1744	133-1	2.01172
133	4.02345	SLE1_MONTA	Min	-127.8325	-26.9169	133-1	4.02345
133	0.	SLE2_DIR_Y		3.8739	0.1265	133-1	0.
133	2.01172	SLE2_DIR_Y		4.2949	-0.205	133-1	2.01172
133	4.02345	SLE2_DIR_Y		4.716	-0.5365	133-1	4.02345
133	0.	SLE4_TOT	Max	4.7552	627.9271	133-1	0.
133	2.01172	SLE4_TOT	Max	-17.5768	613.8808	133-1	2.01172
133	4.02345	SLE4_TOT	Max	-39.9088	578.0992	133-1	4.02345
133	0.	SLE4_TOT	Min	-106.3604	-384.5673	133-1	0.
133	2.01172	SLE4_TOT	Min	-144.7397	-317.1208	133-1	2.01172
133	4.02345	SLE4_TOT	Min	-183.119	-271.4096	133-1	4.02345
134	0.	SLU2	Max	-130.0248	802.0822	134-1	0.
134	2.01172	SLU2	Max	-93.6745	871.5621	134-1	2.01172
134	4.02345	SLU2	Max	-57.3243	911.6993	134-1	4.02345
134	0.	SLU2	Min	-398.3695	-342.567	134-1	0.
134	2.01172	SLU2	Min	-303.0858	-442.8691	134-1	2.01172
134	4.02345	SLU2	Min	-207.8021	-572.5137	134-1	4.02345
134	0.	SLU1	Max	-129.6296	799.2469	134-1	0.
134	2.01172	SLU1	Max	-93.2872	868.8075	134-1	2.01172
134	4.02345	SLU1	Max	-56.9449	909.0255	134-1	4.02345
134	0.	SLU1	Min	-397.9743	-345.4023	134-1	0.
134	2.01172	SLU1	Min	-302.6985	-445.6236	134-1	2.01172
134	4.02345	SLU1	Min	-207.4227	-575.1875	134-1	4.02345
134	0.	SLV1	Max	-69.5908	237.1663	134-1	0.
134	2.01172	SLV1	Max	-50.6	224.5962	134-1	2.01172
134	4.02345	SLV1	Max	-27.5958	204.4087	134-1	4.02345

PROGETTO DEFINITIVO

Tabulati di Calcolo

134	0.	SLV1	Min	-185.6923	13.5582	134-1	0.
134	2.01172	SLV1	Min	-137.1997	5.4216	134-1	2.01172
134	4.02345	SLV1	Min	-92.7205	-38.568	134-1	4.02345
134	0.	SLU3_DER	Max	24.5518	427.2865	134-1	0.
134	2.01172	SLU3_DER	Max	42.1195	487.2145	134-1	2.01172
134	4.02345	SLU3_DER	Max	59.6872	525.4072	134-1	4.02345
134	0.	SLU3_DER	Min	-299.3286	-87.7594	134-1	0.
134	2.01172	SLU3_DER	Min	-245.0498	-169.5208	134-1	2.01172
134	4.02345	SLU3_DER	Min	-190.7711	-273.0175	134-1	4.02345
134	0.	SLE1_MONTA	Max	-70.995	238.7149	134-1	0.
134	2.01172	SLE1_MONTA	Max	-49.2374	241.3715	134-1	2.01172
134	4.02345	SLE1_MONTA	Max	-27.4798	222.2929	134-1	4.02345
134	0.	SLE1_MONTA	Min	-164.4684	-11.3824	134-1	0.
134	2.01172	SLE1_MONTA	Min	-122.3665	-31.1894	134-1	2.01172
134	4.02345	SLE1_MONTA	Min	-80.2646	-72.7317	134-1	4.02345
134	0.	SLE2_DIR_Y		-2.3494	-0.1447	134-1	0.
134	2.01172	SLE2_DIR_Y		-1.5997	-0.5762	134-1	2.01172
134	4.02345	SLE2_DIR_Y		-0.8499	-1.0077	134-1	4.02345
134	0.	SLE4_TOT	Max	-93.2653	555.9485	134-1	0.
134	2.01172	SLE4_TOT	Max	-66.981	603.8037	134-1	2.01172
134	4.02345	SLE4_TOT	Max	-40.6967	629.9237	134-1	4.02345
134	0.	SLE4_TOT	Min	-252.8827	-233.4647	134-1	0.
134	2.01172	SLE4_TOT	Min	-191.9509	-302.7005	134-1	2.01172
134	4.02345	SLE4_TOT	Min	-131.0191	-393.6715	134-1	4.02345
135	0.	SLU2	Max	209.5101	913.3204	135-1	0.
135	2.01172	SLU2	Max	304.9456	872.7155	135-1	2.01172
135	4.02345	SLU2	Max	400.381	802.7681	135-1	4.02345
135	0.	SLU2	Min	59.6654	-571.5121	135-1	0.
135	2.01172	SLU2	Min	95.9763	-441.7914	135-1	2.01172
135	4.02345	SLU2	Min	132.2873	-341.4132	135-1	4.02345
135	0.	SLU1	Max	210.9544	910.5104	135-1	0.
135	2.01172	SLU1	Max	307.4119	869.7954	135-1	2.01172
135	4.02345	SLU1	Max	403.8694	799.7378	135-1	4.02345
135	0.	SLU1	Min	61.1096	-574.3221	135-1	0.
135	2.01172	SLU1	Min	98.4427	-444.7115	135-1	2.01172
135	4.02345	SLU1	Min	135.7757	-344.4435	135-1	4.02345
135	0.	SLV1	Max	93.7044	204.994	135-1	0.
135	2.01172	SLV1	Max	138.406	224.9387	135-1	2.01172
135	4.02345	SLV1	Max	187.1552	237.4306	135-1	4.02345
135	0.	SLV1	Min	28.9289	-37.7134	135-1	0.
135	2.01172	SLV1	Min	51.8389	6.2955	135-1	2.01172
135	4.02345	SLV1	Min	70.7013	14.2868	135-1	4.02345
135	0.	SLU3_DER	Max	163.09	320.9896	135-1	0.
135	2.01172	SLU3_DER	Max	210.6205	364.2693	135-1	2.01172
135	4.02345	SLU3_DER	Max	258.151	385.8137	135-1	4.02345
135	0.	SLU3_DER	Min	-56.0196	-133.6365	135-1	0.
135	2.01172	SLU3_DER	Min	-43.6673	-112.2768	135-1	2.01172
135	4.02345	SLU3_DER	Min	-31.315	-112.6524	135-1	4.02345
135	0.	SLE1_MONTA	Max	81.1203	222.7838	135-1	0.
135	2.01172	SLE1_MONTA	Max	123.2804	241.7498	135-1	2.01172
135	4.02345	SLE1_MONTA	Max	165.4405	238.9806	135-1	4.02345
135	0.	SLE1_MONTA	Min	27.561	-72.7702	135-1	0.
135	2.01172	SLE1_MONTA	Min	49.294	-31.1815	135-1	2.01172
135	4.02345	SLE1_MONTA	Min	71.027	-11.328	135-1	4.02345
135	0.	SLE2_DIR_Y		3.8036	-0.0705	135-1	0.
135	2.01172	SLE2_DIR_Y		4.7914	0.3957	135-1	2.01172
135	4.02345	SLE2_DIR_Y		5.7792	0.862	135-1	4.02345
135	0.	SLE4_TOT	Max	132.274	631.0568	135-1	0.
135	2.01172	SLE4_TOT	Max	193.4013	604.612	135-1	2.01172
135	4.02345	SLE4_TOT	Max	254.5285	556.4319	135-1	4.02345
135	0.	SLE4_TOT	Min	42.3357	-392.9656	135-1	0.
135	2.01172	SLE4_TOT	Min	68.5942	-301.9445	135-1	2.01172
135	4.02345	SLE4_TOT	Min	94.8528	-232.6587	135-1	4.02345
136	0.	SLU2	Max	328.6178	836.5107	136-1	0.
136	2.01172	SLU2	Max	256.8777	888.3962	136-1	2.01172
136	4.02345	SLU2	Max	185.1375	910.9391	136-1	4.02345
136	0.	SLU2	Min	56.4741	-395.5516	136-1	0.
136	2.01172	SLU2	Min	25.9804	-462.0988	136-1	2.01172
136	4.02345	SLU2	Min	-4.5132	-557.9887	136-1	4.02345
136	0.	SLU1	Max	329.1936	834.0413	136-1	0.
136	2.01172	SLU1	Max	257.3596	886.0242	136-1	2.01172
136	4.02345	SLU1	Max	185.5256	908.6645	136-1	4.02345
136	0.	SLU1	Min	57.0499	-398.021	136-1	0.
136	2.01172	SLU1	Min	26.4623	-464.4709	136-1	2.01172
136	4.02345	SLU1	Min	-4.1252	-560.2633	136-1	4.02345
136	0.	SLV1	Max	134.2893	229.8617	136-1	0.
136	2.01172	SLV1	Max	98.8587	221.6972	136-1	2.01172
136	4.02345	SLV1	Max	68.2946	204.3848	136-1	4.02345
136	0.	SLV1	Min	27.5763	5.1518	136-1	0.
136	2.01172	SLV1	Min	16.5689	2.3816	136-1	2.01172
136	4.02345	SLV1	Min	0.6949	-34.7111	136-1	4.02345
136	0.	SLU3_DER	Max	232.024	359.0622	136-1	0.
136	2.01172	SLU3_DER	Max	188.2584	347.1171	136-1	2.01172
136	4.02345	SLU3_DER	Max	144.4927	313.4367	136-1	4.02345
136	0.	SLU3_DER	Min	-89.2037	-108.9327	136-1	0.
136	2.01172	SLU3_DER	Min	-85.7123	-107.0194	136-1	2.01172
136	4.02345	SLU3_DER	Min	-82.2208	-126.8414	136-1	4.02345
136	0.	SLE1_MONTA	Max	129.0266	236.1552	136-1	0.
136	2.01172	SLE1_MONTA	Max	96.3402	240.9026	136-1	2.01172
136	4.02345	SLE1_MONTA	Max	63.6538	223.9149	136-1	4.02345
136	0.	SLE1_MONTA	Min	47.9242	-26.9192	136-1	0.
136	2.01172	SLE1_MONTA	Min	28.4965	-38.1997	136-1	2.01172
136	4.02345	SLE1_MONTA	Min	9.0689	-71.2154	136-1	4.02345
136	0.	SLE2_DIR_Y		-1.4009	0.7983	136-1	0.
136	2.01172	SLE2_DIR_Y		-1.0072	0.9635	136-1	2.01172

PROGETTO DEFINITIVO

Tabulati di Calcolo

136	4.02345	SLE2_DIR_Y		-0.6136	1.1287	136-1	4.02345
136	0.	SLE4_TOT	Max	185.2169	579.2943	136-1	0.
136	2.01172	SLE4_TOT	Max	146.3258	615.1733	136-1	2.01172
136	4.02345	SLE4_TOT	Max	107.4346	629.317	136-1	4.02345
136	0.	SLE4_TOT	Min	41.3897	-270.4038	136-1	0.
136	2.01172	SLE4_TOT	Min	19.3821	-316.2026	136-1	2.01172
136	4.02345	SLE4_TOT	Min	-2.6254	-383.7366	136-1	4.02345
137	0.	SLU2	Max	188.3739	119.4596	137-1	0.
137	3.44393	SLU2	Max	129.0526	169.0957	137-1	3.44393
137	6.88787	SLU2	Max	69.7313	160.132	137-1	6.88787
137	0.	SLU2	Min	58.6793	-45.0529	137-1	0.
137	3.44393	SLU2	Min	-7.6252	21.6629	137-1	3.44393
137	6.88787	SLU2	Min	-73.9298	29.7789	137-1	6.88787
137	0.	SLU1	Max	189.453	118.3712	137-1	0.
137	3.44393	SLU1	Max	129.5013	167.7789	137-1	3.44393
137	6.88787	SLU1	Max	69.5496	158.5867	137-1	6.88787
137	0.	SLU1	Min	59.7584	-46.1412	137-1	0.
137	3.44393	SLU1	Min	-7.1765	20.3461	137-1	3.44393
137	6.88787	SLU1	Min	-74.1114	28.2336	137-1	6.88787
137	0.	SLV1	Max	86.6912	41.8004	137-1	0.
137	3.44393	SLV1	Max	46.4228	65.1258	137-1	3.44393
137	6.88787	SLV1	Max	13.1469	68.8711	137-1	6.88787
137	0.	SLV1	Min	43.2917	-17.1831	137-1	0.
137	3.44393	SLV1	Min	11.1723	37.5509	137-1	3.44393
137	6.88787	SLV1	Min	-27.9396	25.0504	137-1	6.88787
137	0.	SLU3_DER	Max	194.8451	124.1425	137-1	0.
137	3.44393	SLU3_DER	Max	179.3365	169.4696	137-1	3.44393
137	6.88787	SLU3_DER	Max	163.828	171.3894	137-1	6.88787
137	0.	SLU3_DER	Min	-110.7555	-140.0765	137-1	0.
137	3.44393	SLU3_DER	Min	-127.1727	-67.8318	137-1	3.44393
137	6.88787	SLU3_DER	Min	-143.5899	-38.9943	137-1	6.88787
137	0.	SLE1_MONTA	Max	74.0914	25.2373	137-1	0.
137	3.44393	SLE1_MONTA	Max	44.6292	65.1974	137-1	3.44393
137	6.88787	SLE1_MONTA	Max	17.6948	62.5279	137-1	6.88787
137	0.	SLE1_MONTA	Min	27.3051	-10.509	137-1	0.
137	3.44393	SLE1_MONTA	Min	9.8518	24.4616	137-1	3.44393
137	6.88787	SLE1_MONTA	Min	-11.4075	15.6863	137-1	6.88787
137	0.	SLE2_DIR_Y		5.9029	-1.9708	137-1	0.
137	3.44393	SLE2_DIR_Y		0.0536	-0.5521	137-1	3.44393
137	6.88787	SLE2_DIR_Y		-5.7956	0.8666	137-1	6.88787
137	0.	SLE4_TOT	Max	131.5318	81.0799	137-1	0.
137	3.44393	SLE4_TOT	Max	84.567	114.1919	137-1	3.44393
137	6.88787	SLE4_TOT	Max	37.6023	103.8965	137-1	6.88787
137	0.	SLE4_TOT	Min	42.0873	-31.1844	137-1	0.
137	3.44393	SLE4_TOT	Min	-4.479	16.6996	137-1	3.44393
137	6.88787	SLE4_TOT	Min	-51.0452	21.1762	137-1	6.88787
138	0.	SLU2	Max	72.0761	162.0246	138-1	0.
138	3.44393	SLU2	Max	8.2541	168.7201	138-1	3.44393
138	6.88787	SLU2	Max	-55.5679	116.8156	138-1	6.88787
138	0.	SLU2	Min	-72.1118	32.6202	138-1	0.
138	3.44393	SLU2	Min	-129.456	22.6613	138-1	3.44393
138	6.88787	SLU2	Min	-186.8002	-45.8975	138-1	6.88787
138	0.	SLU1	Max	71.5979	161.8504	138-1	0.
138	3.44393	SLU1	Max	8.3019	168.5126	138-1	3.44393
138	6.88787	SLU1	Max	-54.994	116.575	138-1	6.88787
138	0.	SLU1	Min	-72.59	32.4459	138-1	0.
138	3.44393	SLU1	Min	-129.4082	22.4539	138-1	3.44393
138	6.88787	SLU1	Min	-186.2264	-46.1381	138-1	6.88787
138	0.	SLV1	Max	26.9346	69.9988	138-1	0.
138	3.44393	SLV1	Max	-11.1457	65.1785	138-1	3.44393
138	6.88787	SLV1	Max	-42.0457	40.4579	138-1	6.88787
138	0.	SLV1	Min	-14.8524	26.4473	138-1	0.
138	3.44393	SLV1	Min	-46.5262	37.6723	138-1	3.44393
138	6.88787	SLV1	Min	-85.3802	-18.0171	138-1	6.88787
138	0.	SLU3_DER	Max	182.7273	150.4236	138-1	0.
138	3.44393	SLU3_DER	Max	138.8019	204.3309	138-1	3.44393
138	6.88787	SLU3_DER	Max	94.8765	214.8309	138-1	6.88787
138	0.	SLU3_DER	Min	-148.3421	-101.3685	138-1	0.
138	3.44393	SLU3_DER	Min	-193.1127	-102.2383	138-1	3.44393
138	6.88787	SLU3_DER	Min	-237.8832	-146.5153	138-1	6.88787
138	0.	SLE1_MONTA	Max	10.8882	63.1965	138-1	0.
138	3.44393	SLE1_MONTA	Max	-9.7315	65.1508	138-1	3.44393
138	6.88787	SLE1_MONTA	Max	-27.1314	24.6267	138-1	6.88787
138	0.	SLE1_MONTA	Min	-17.7183	15.822	138-1	0.
138	3.44393	SLE1_MONTA	Min	-44.7181	24.6125	138-1	3.44393
138	6.88787	SLE1_MONTA	Min	-73.4729	-10.349	138-1	6.88787
138	0.	SLE2_DIR_Y		2.933	2.3571	138-1	0.
138	3.44393	SLE2_DIR_Y		-0.0733	-0.2206	138-1	3.44393
138	6.88787	SLE2_DIR_Y		-3.0795	-2.7984	138-1	6.88787
138	0.	SLE4_TOT	Max	49.7382	105.4093	138-1	0.
138	3.44393	SLE4_TOT	Max	4.9118	113.8163	138-1	3.44393
138	6.88787	SLE4_TOT	Max	-39.9147	78.816	138-1	6.88787
138	0.	SLE4_TOT	Min	-39.7076	23.1614	138-1	0.
138	3.44393	SLE4_TOT	Min	-85.0637	17.3897	138-1	3.44393
138	6.88787	SLE4_TOT	Min	-130.4198	-31.7894	138-1	6.88787
139	0.	SLU2	Max	-111.5606	811.176	139-1	0.
139	2.01172	SLU2	Max	-63.6451	761.4278	139-1	2.01172
139	4.02345	SLU2	Max	-15.7296	681.9515	139-1	4.02345
139	0.	SLU2	Min	-300.6421	-400.6831	139-1	0.
139	2.01172	SLU2	Min	-198.274	-282.4607	139-1	2.01172
139	4.02345	SLU2	Min	-95.9059	-193.9663	139-1	4.02345
139	0.	SLU1	Max	-112.9979	808.1885	139-1	0.
139	2.01172	SLU1	Max	-64.5099	758.2471	139-1	2.01172
139	4.02345	SLU1	Max	-16.0219	678.5777	139-1	4.02345
139	0.	SLU1	Min	-302.0794	-403.6706	139-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

139	2.01172	SLU1	Min	-199.1388	-285.6414	139-1	2.01172
139	4.02345	SLU1	Min	-96.1982	-197.3401	139-1	4.02345
139	0.	SLV1	Max	-54.5882	218.4107	139-1	0.
139	2.01172	SLV1	Max	-31.7203	238.5655	139-1	2.01172
139	4.02345	SLV1	Max	-8.6923	238.462	139-1	4.02345
139	0.	SLV1	Min	-135.9891	2.4267	139-1	0.
139	2.01172	SLV1	Min	-86.8541	21.9468	139-1	2.01172
139	4.02345	SLV1	Min	-37.8792	17.6838	139-1	4.02345
139	0.	SLU3_DER	Max	-62.7708	437.9006	139-1	0.
139	2.01172	SLU3_DER	Max	-20.8331	447.2765	139-1	2.01172
139	4.02345	SLU3_DER	Max	21.1047	434.6317	139-1	4.02345
139	0.	SLU3_DER	Min	-132.0834	-162.0287	139-1	0.
139	2.01172	SLU3_DER	Min	-93.1606	-107.2082	139-1	2.01172
139	4.02345	SLU3_DER	Min	-54.2378	-74.4085	139-1	4.02345
139	0.	SLE1_MONTA	Max	-55.2727	227.3501	139-1	0.
139	2.01172	SLE1_MONTA	Max	-33.386	234.1562	139-1	2.01172
139	4.02345	SLE1_MONTA	Max	-11.4992	218.9417	139-1	4.02345
139	0.	SLE1_MONTA	Min	-125.7613	-28.2172	139-1	0.
139	2.01172	SLE1_MONTA	Min	-80.6839	1.8064	139-1	2.01172
139	4.02345	SLE1_MONTA	Min	-35.6066	9.8093	139-1	4.02345
139	0.	SLE2_DIR_Y		-1.0899	-0.1234	139-1	0.
139	2.01172	SLE2_DIR_Y		-0.1563	-0.3408	139-1	2.01172
139	4.02345	SLE2_DIR_Y		0.7772	-0.5581	139-1	4.02345
139	0.	SLE4_TOT	Max	-79.852	561.8041	139-1	0.
139	2.01172	SLE4_TOT	Max	-45.6052	528.2112	139-1	2.01172
139	4.02345	SLE4_TOT	Max	-11.3583	472.5975	139-1	4.02345
139	0.	SLE4_TOT	Min	-178.4586	-273.9608	139-1	0.
139	2.01172	SLE4_TOT	Min	-116.6093	-191.7119	139-1	2.01172
139	4.02345	SLE4_TOT	Min	-54.7599	-131.4838	139-1	4.02345
140	0.	SLU2	Max	-11.2767	676.2668	140-1	0.
140	2.01172	SLU2	Max	-40.5312	765.8425	140-1	2.01172
140	4.02345	SLU2	Max	-69.7857	825.6902	140-1	4.02345
140	0.	SLU2	Min	-92.0676	-187.9224	140-1	0.
140	2.01172	SLU2	Min	-173.6849	-268.6508	140-1	2.01172
140	4.02345	SLU2	Min	-255.3021	-379.1071	140-1	4.02345
140	0.	SLU1	Max	-10.979	673.3807	140-1	0.
140	2.01172	SLU1	Max	-40.4314	762.9838	140-1	2.01172
140	4.02345	SLU1	Max	-69.8838	822.8589	140-1	4.02345
140	0.	SLU1	Min	-91.7699	-190.8085	140-1	0.
140	2.01172	SLU1	Min	-173.5851	-271.5095	140-1	2.01172
140	4.02345	SLU1	Min	-255.4002	-381.9385	140-1	4.02345
140	0.	SLV1	Max	-5.9259	240.7535	140-1	0.
140	2.01172	SLV1	Max	-16.5182	249.2098	140-1	2.01172
140	4.02345	SLV1	Max	-26.9597	236.9913	140-1	4.02345
140	0.	SLV1	Min	-37.1355	16.1197	140-1	0.
140	2.01172	SLV1	Min	-74.7198	21.9256	140-1	2.01172
140	4.02345	SLV1	Min	-112.4549	4.3648	140-1	4.02345
140	0.	SLU3_DER	Max	25.1222	436.3435	140-1	0.
140	2.01172	SLU3_DER	Max	-10.2387	474.7469	140-1	2.01172
140	4.02345	SLU3_DER	Max	-45.5996	491.1295	140-1	4.02345
140	0.	SLU3_DER	Min	-57.1616	-79.9238	140-1	0.
140	2.01172	SLU3_DER	Min	-86.2663	-121.0055	140-1	2.01172
140	4.02345	SLU3_DER	Min	-115.371	-184.108	140-1	4.02345
140	0.	SLE1_MONTA	Max	-9.2533	217.9074	140-1	0.
140	2.01172	SLE1_MONTA	Max	-26.2848	238.8664	140-1	2.01172
140	4.02345	SLE1_MONTA	Max	-43.3163	237.8047	140-1	4.02345
140	0.	SLE1_MONTA	Min	-32.3197	11.2179	140-1	0.
140	2.01172	SLE1_MONTA	Min	-67.5739	6.2516	140-1	2.01172
140	4.02345	SLE1_MONTA	Min	-102.8282	-20.7355	140-1	4.02345
140	0.	SLE2_DIR_Y		0.1747	-0.8699	140-1	0.
140	2.01172	SLE2_DIR_Y		0.7026	-0.8042	140-1	2.01172
140	4.02345	SLE2_DIR_Y		1.2305	-0.7385	140-1	4.02345
140	0.	SLE4_TOT	Max	-8.3699	468.7137	140-1	0.
140	2.01172	SLE4_TOT	Max	-29.2762	531.3771	140-1	2.01172
140	4.02345	SLE4_TOT	Max	-50.1825	572.0199	140-1	4.02345
140	0.	SLE4_TOT	Min	-53.3005	-127.2789	140-1	0.
140	2.01172	SLE4_TOT	Min	-97.6497	-182.0665	140-1	2.01172
140	4.02345	SLE4_TOT	Min	-141.9989	-258.8749	140-1	4.02345
141	0.	SLU2	Max	255.5932	826.4997	141-1	0.
141	2.01172	SLU2	Max	174.2551	766.9972	141-1	2.01172
141	4.02345	SLU2	Max	92.9169	677.7667	141-1	4.02345
141	0.	SLU2	Min	70.9836	-378.8517	141-1	0.
141	2.01172	SLU2	Min	41.5379	-267.8386	141-1	2.01172
141	4.02345	SLU2	Min	12.0921	-186.5536	141-1	4.02345
141	0.	SLU1	Max	257.7644	823.2722	141-1	0.
141	2.01172	SLU1	Max	175.8011	763.8121	141-1	2.01172
141	4.02345	SLU1	Max	93.8377	674.624	141-1	4.02345
141	0.	SLU1	Min	73.1548	-382.0791	141-1	0.
141	2.01172	SLU1	Min	43.0838	-271.0237	141-1	2.01172
141	4.02345	SLU1	Min	13.0129	-189.6964	141-1	4.02345
141	0.	SLV1	Max	112.6988	237.1101	141-1	0.
141	2.01172	SLV1	Max	75.1353	249.6406	141-1	2.01172
141	4.02345	SLV1	Max	37.6978	241.4617	141-1	4.02345
141	0.	SLV1	Min	27.3895	4.8453	141-1	0.
141	2.01172	SLV1	Min	16.9404	22.5693	141-1	2.01172
141	4.02345	SLV1	Min	6.3654	16.9612	141-1	4.02345
141	0.	SLU3_DER	Max	110.6652	312.8672	141-1	0.
141	2.01172	SLU3_DER	Max	86.2432	296.1089	141-1	2.01172
141	4.02345	SLU3_DER	Max	61.8212	257.3299	141-1	4.02345
141	0.	SLU3_DER	Min	60.6524	-43.1723	141-1	0.
141	2.01172	SLU3_DER	Min	27.4279	-0.7358	141-1	2.01172
141	4.02345	SLU3_DER	Min	-5.7966	19.68	141-1	4.02345
141	0.	SLE1_MONTA	Max	103.0342	238.0358	141-1	0.
141	2.01172	SLE1_MONTA	Max	67.87	239.2216	141-1	2.01172
141	4.02345	SLE1_MONTA	Max	32.7058	218.3867	141-1	4.02345

PROGETTO DEFINITIVO

Tabulati di Calcolo

141	0.	SLE1_MONTA	Min	43.4315	-20.7801	141-1	0.
141	2.01172	SLE1_MONTA	Min	26.3436	6.2353	141-1	2.01172
141	4.02345	SLE1_MONTA	Min	9.2556	11.23	141-1	4.02345
141	0.	SLE2_DIR_Y		-0.2853	-0.3049	141-1	0.
141	2.01172	SLE2_DIR_Y		0.3337	0.0692	141-1	2.01172
141	4.02345	SLE2_DIR_Y		0.9528	0.4434	141-1	4.02345
141	0.	SLE4_TOT	Max	142.063	572.5844	141-1	0.
141	2.01172	SLE4_TOT	Max	98.0265	532.1847	141-1	2.01172
141	4.02345	SLE4_TOT	Max	53.99	469.7643	141-1	4.02345
141	0.	SLE4_TOT	Min	51.0156	-258.6923	141-1	0.
141	2.01172	SLE4_TOT	Min	29.998	-181.4952	141-1	2.01172
141	4.02345	SLE4_TOT	Min	8.9804	-126.3187	141-1	4.02345
142	0.	SLU2	Max	96.868	683.5089	142-1	0.
142	2.01172	SLU2	Max	199.1865	762.244	142-1	2.01172
142	4.02345	SLU2	Max	301.5051	811.2512	142-1	4.02345
142	0.	SLU2	Min	16.7736	-192.5382	142-1	0.
142	2.01172	SLU2	Min	64.6746	-281.6993	142-1	2.01172
142	4.02345	SLU2	Min	112.5757	-400.5885	142-1	4.02345
142	0.	SLU1	Max	96.7979	681.0045	142-1	0.
142	2.01172	SLU1	Max	199.213	759.7493	142-1	2.01172
142	4.02345	SLU1	Max	301.628	808.7661	142-1	4.02345
142	0.	SLU1	Min	16.7035	-195.0426	142-1	0.
142	2.01172	SLU1	Min	64.701	-284.1941	142-1	2.01172
142	4.02345	SLU1	Min	112.6986	-403.0736	142-1	4.02345
142	0.	SLV1	Max	38.5216	239.3343	142-1	0.
142	2.01172	SLV1	Max	87.3795	239.1115	142-1	2.01172
142	4.02345	SLV1	Max	136.398	218.6553	142-1	4.02345
142	0.	SLV1	Min	9.1952	18.4223	142-1	0.
142	2.01172	SLV1	Min	32.2785	22.2526	142-1	2.01172
142	4.02345	SLV1	Min	55.2011	2.2748	142-1	4.02345
142	0.	SLU3_DER	Max	63.3685	261.9708	142-1	0.
142	2.01172	SLU3_DER	Max	103.9813	312.7448	142-1	2.01172
142	4.02345	SLU3_DER	Max	144.5941	341.4981	142-1	4.02345
142	0.	SLU3_DER	Min	-4.3608	9.6237	142-1	0.
142	2.01172	SLU3_DER	Min	34.4215	-28.0303	142-1	2.01172
142	4.02345	SLU3_DER	Min	73.2038	-87.7049	142-1	4.02345
142	0.	SLE1_MONTA	Max	36.0546	219.4368	142-1	0.
142	2.01172	SLE1_MONTA	Max	81.0974	234.4172	142-1	2.01172
142	4.02345	SLE1_MONTA	Max	126.1402	227.3769	142-1	4.02345
142	0.	SLE1_MONTA	Min	11.5164	9.8234	142-1	0.
142	2.01172	SLE1_MONTA	Min	33.4147	1.8148	142-1	2.01172
142	4.02345	SLE1_MONTA	Min	55.313	-28.2145	142-1	4.02345
142	0.	SLE2_DIR_Y		0.3044	0.7852	142-1	0.
142	2.01172	SLE2_DIR_Y		1.1142	0.3949	142-1	2.01172
142	4.02345	SLE2_DIR_Y		1.9239	0.0045	142-1	4.02345
142	0.	SLE4_TOT	Max	55.3883	473.6883	142-1	0.
142	2.01172	SLE4_TOT	Max	117.3168	528.783	142-1	2.01172
142	4.02345	SLE4_TOT	Max	179.2452	561.8569	142-1	4.02345
142	0.	SLE4_TOT	Min	12.0906	-130.4821	142-1	0.
142	2.01172	SLE4_TOT	Min	46.3152	-191.178	142-1	2.01172
142	4.02345	SLE4_TOT	Min	80.5398	-273.8946	142-1	4.02345
143	0.	SLU2	Max	-13.3269	682.3251	143-1	0.
143	2.01172	SLU2	Max	48.5364	689.0982	143-1	2.01172
143	4.02345	SLU2	Max	110.3996	665.9499	143-1	4.02345
143	0.	SLU2	Min	-96.5798	-193.9659	143-1	0.
143	2.01172	SLU2	Min	-25.6895	-137.777	143-1	2.01172
143	4.02345	SLU2	Min	45.2008	-111.5094	143-1	4.02345
143	0.	SLU1	Max	-13.5953	678.9541	143-1	0.
143	2.01172	SLU1	Max	48.8169	685.7674	143-1	2.01172
143	4.02345	SLU1	Max	111.2292	662.6594	143-1	4.02345
143	0.	SLU1	Min	-96.8482	-197.337	143-1	0.
143	2.01172	SLU1	Min	-25.4089	-141.1078	143-1	2.01172
143	4.02345	SLU1	Min	46.0303	-114.7999	143-1	4.02345
143	0.	SLV1	Max	-8.3555	238.6322	143-1	0.
143	2.01172	SLV1	Max	14.7529	263.1028	143-1	2.01172
143	4.02345	SLV1	Max	56.3882	265.7868	143-1	4.02345
143	0.	SLV1	Min	-36.3555	17.7095	143-1	0.
143	2.01172	SLV1	Min	1.7381	36.087	143-1	2.01172
143	4.02345	SLV1	Min	21.3049	31.923	143-1	4.02345
143	0.	SLU3_DER	Max	10.1207	435.2413	143-1	0.
143	2.01172	SLU3_DER	Max	46.8198	444.105	143-1	2.01172
143	4.02345	SLU3_DER	Max	83.5189	430.8048	143-1	4.02345
143	0.	SLU3_DER	Min	-43.1508	-75.4268	143-1	0.
143	2.01172	SLU3_DER	Min	-13.6715	-19.105	143-1	2.01172
143	4.02345	SLU3_DER	Min	15.8079	15.0529	143-1	4.02345
143	0.	SLE1_MONTA	Max	-10.5321	219.1042	143-1	0.
143	2.01172	SLE1_MONTA	Max	13.6717	236.3466	143-1	2.01172
143	4.02345	SLE1_MONTA	Max	47.9168	231.4249	143-1	4.02345
143	0.	SLE1_MONTA	Min	-34.9274	9.8595	143-1	0.
143	2.01172	SLE1_MONTA	Min	-3.2298	33.7832	143-1	2.01172
143	4.02345	SLE1_MONTA	Min	18.4378	35.5431	143-1	4.02345
143	0.	SLE2_DIR_Y		0.8566	-0.5507	143-1	0.
143	2.01172	SLE2_DIR_Y		1.7856	-0.7245	143-1	2.01172
143	4.02345	SLE2_DIR_Y		2.7146	-0.8984	143-1	4.02345
143	0.	SLE4_TOT	Max	-9.6816	472.8573	143-1	0.
143	2.01172	SLE4_TOT	Max	30.3901	478.7749	143-1	2.01172
143	4.02345	SLE4_TOT	Max	70.4618	462.5287	143-1	4.02345
143	0.	SLE4_TOT	Min	-53.8306	-131.4814	143-1	0.
143	2.01172	SLE4_TOT	Min	-10.9254	-91.4838	143-1	2.01172
143	4.02345	SLE4_TOT	Min	31.9799	-73.6502	143-1	4.02345
144	0.	SLU2	Max	69.3768	637.5651	144-1	0.
144	2.01172	SLU2	Max	27.9109	671.6227	144-1	2.01172
144	4.02345	SLU2	Max	-13.5549	675.759	144-1	4.02345
144	0.	SLU2	Min	-2.1392	-88.597	144-1	0.
144	2.01172	SLU2	Min	-50.5029	-123.41	144-1	2.01172

PROGETTO DEFINITIVO

Tabulati di Calcolo

144	4.02345	SLU2	Min	-98.8666	-188.1444	144-1	4.02345
144	0.	SLU1	Max	70.1071	634.4807	144-1	0.
144	2.01172	SLU1	Max	28.4361	668.6386	144-1	2.01172
144	4.02345	SLU1	Max	-13.2349	672.8752	144-1	4.02345
144	0.	SLU1	Min	-1.4088	-91.6814	144-1	0.
144	2.01172	SLU1	Min	-49.9777	-126.3942	144-1	2.01172
144	4.02345	SLU1	Min	-98.5466	-191.0283	144-1	4.02345
144	0.	SLV1	Max	30.9669	259.5347	144-1	0.
144	2.01172	SLV1	Max	1.4533	260.8985	144-1	2.01172
144	4.02345	SLV1	Max	-8.5734	240.5065	144-1	4.02345
144	0.	SLV1	Min	-5.3076	36.6214	144-1	0.
144	2.01172	SLV1	Min	-12.3359	37.5756	144-1	2.01172
144	4.02345	SLV1	Min	-38.8512	15.9577	144-1	4.02345
144	0.	SLU3_DER	Max	78.9328	401.2078	144-1	0.
144	2.01172	SLU3_DER	Max	46.5991	429.8546	144-1	2.01172
144	4.02345	SLU3_DER	Max	14.2655	436.3374	144-1	4.02345
144	0.	SLU3_DER	Min	-31.1893	6.1785	144-1	0.
144	2.01172	SLU3_DER	Min	-41.4654	-26.3052	144-1	2.01172
144	4.02345	SLU3_DER	Min	-51.7415	-80.9528	144-1	4.02345
144	0.	SLE1_MONTA	Max	27.7307	226.8243	144-1	0.
144	2.01172	SLE1_MONTA	Max	4.5883	233.3174	144-1	2.01172
144	4.02345	SLE1_MONTA	Max	-10.4084	217.6465	144-1	4.02345
144	0.	SLE1_MONTA	Min	6.7482	40.2845	144-1	0.
144	2.01172	SLE1_MONTA	Min	-10.592	36.781	144-1	2.01172
144	4.02345	SLE1_MONTA	Min	-35.0907	11.1136	144-1	4.02345
144	0.	SLE2_DIR_Y		-0.9502	-0.1867	144-1	0.
144	2.01172	SLE2_DIR_Y		-0.3816	-0.5277	144-1	2.01172
144	4.02345	SLE2_DIR_Y		0.187	-0.8687	144-1	4.02345
144	0.	SLE4_TOT	Max	36.3448	443.0273	144-1	0.
144	2.01172	SLE4_TOT	Max	13.0116	466.7757	144-1	2.01172
144	4.02345	SLE4_TOT	Max	-10.3217	468.3603	144-1	4.02345
144	0.	SLE4_TOT	Min	-1.2506	-57.7742	144-1	0.
144	2.01172	SLE4_TOT	Min	-29.344	-81.5227	144-1	2.01172
144	4.02345	SLE4_TOT	Min	-57.4374	-127.4352	144-1	4.02345
145	0.	SLU2	Max	99.7093	677.25	145-1	0.
145	2.01172	SLU2	Max	51.4805	672.7123	145-1	2.01172
145	4.02345	SLU2	Max	3.2516	638.2532	145-1	4.02345
145	0.	SLU2	Min	14.5568	-186.786	145-1	0.
145	2.01172	SLU2	Min	-26.9165	-122.3851	145-1	2.01172
145	4.02345	SLU2	Min	-68.3899	-87.9054	145-1	4.02345
145	0.	SLU1	Max	100.5698	674.1141	145-1	0.
145	2.01172	SLU1	Max	51.7323	669.7838	145-1	2.01172
145	4.02345	SLU1	Max	2.8948	635.5321	145-1	4.02345
145	0.	SLU1	Min	15.4174	-189.9219	145-1	0.
145	2.01172	SLU1	Min	-26.6647	-125.3136	145-1	2.01172
145	4.02345	SLU1	Min	-68.7467	-90.6266	145-1	4.02345
145	0.	SLV1	Max	39.4646	241.2096	145-1	0.
145	2.01172	SLV1	Max	12.7845	261.4429	145-1	2.01172
145	4.02345	SLV1	Max	5.8355	259.9101	145-1	4.02345
145	0.	SLV1	Min	9.072	16.7938	145-1	0.
145	2.01172	SLV1	Min	-0.7148	38.1727	145-1	2.01172
145	4.02345	SLV1	Min	-30.2326	36.9899	145-1	4.02345
145	0.	SLU3_DER	Max	52.0326	256.6064	145-1	0.
145	2.01172	SLU3_DER	Max	48.1798	281.3293	145-1	2.01172
145	4.02345	SLU3_DER	Max	44.327	283.8882	145-1	4.02345
145	0.	SLU3_DER	Min	7.5406	20.5712	145-1	0.
145	2.01172	SLU3_DER	Min	-24.4989	59.036	145-1	2.01172
145	4.02345	SLU3_DER	Min	-56.5383	75.337	145-1	4.02345
145	0.	SLE1_MONTA	Max	35.5038	218.1227	145-1	0.
145	2.01172	SLE1_MONTA	Max	10.847	233.6674	145-1	2.01172
145	4.02345	SLE1_MONTA	Max	-6.7323	227.0482	145-1	4.02345
145	0.	SLE1_MONTA	Min	10.4274	11.1254	145-1	0.
145	2.01172	SLE1_MONTA	Min	-4.5849	36.7932	145-1	2.01172
145	4.02345	SLE1_MONTA	Min	-27.2534	40.297	145-1	4.02345
145	0.	SLE2_DIR_Y		1.0159	0.4376	145-1	0.
145	2.01172	SLE2_DIR_Y		1.6095	0.5601	145-1	2.01172
145	4.02345	SLE2_DIR_Y		2.203	0.6826	145-1	4.02345
145	0.	SLE4_TOT	Max	58.0939	469.4046	145-1	0.
145	2.01172	SLE4_TOT	Max	30.0625	467.5391	145-1	2.01172
145	4.02345	SLE4_TOT	Max	2.0311	443.5096	145-1	4.02345
145	0.	SLE4_TOT	Min	11.114	-126.4823	145-1	0.
145	2.01172	SLE4_TOT	Min	-12.2019	-80.8039	145-1	2.01172
145	4.02345	SLE4_TOT	Min	-35.5178	-57.2895	145-1	4.02345
146	0.	SLU2	Max	-43.667	667.2172	146-1	0.
146	2.01172	SLU2	Max	26.9892	690.5074	146-1	2.01172
146	4.02345	SLU2	Max	97.6455	683.8762	146-1	4.02345
146	0.	SLU2	Min	-109.65	-110.1771	146-1	0.
146	2.01172	SLU2	Min	-47.6326	-136.4011	146-1	2.01172
146	4.02345	SLU2	Min	14.3847	-192.5465	146-1	4.02345
146	0.	SLU1	Max	-43.9094	664.4036	146-1	0.
146	2.01172	SLU1	Max	26.8576	687.8459	146-1	2.01172
146	4.02345	SLU1	Max	97.6247	681.3669	146-1	4.02345
146	0.	SLU1	Min	-109.8924	-112.9908	146-1	0.
146	2.01172	SLU1	Min	-47.7643	-139.0626	146-1	2.01172
146	4.02345	SLU1	Min	14.3638	-195.0557	146-1	4.02345
146	0.	SLV1	Max	-20.773	266.4884	146-1	0.
146	2.01172	SLV1	Max	-1.1256	263.8882	146-1	2.01172
146	4.02345	SLV1	Max	37.0538	239.5004	146-1	4.02345
146	0.	SLV1	Min	-55.6484	32.6244	146-1	0.
146	2.01172	SLV1	Min	-14.1131	36.8044	146-1	2.01172
146	4.02345	SLV1	Min	8.8903	18.444	146-1	4.02345
146	0.	SLU3_DER	Max	11.9386	278.7442	146-1	0.
146	2.01172	SLU3_DER	Max	32.4493	281.2561	146-1	2.01172
146	4.02345	SLU3_DER	Max	52.96	261.604	146-1	4.02345
146	0.	SLU3_DER	Min	-69.8069	56.6773	146-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

146	2.01172	SLU3_DER	Min	-32.922	44.739	146-1	2.01172
146	4.02345	SLU3_DER	Min	3.9629	10.6368	146-1	4.02345
146	0.	SLE1_MONTA	Max	-18.3522	231.8419	146-1	0.
146	2.01172	SLE1_MONTA	Max	3.2733	236.8015	146-1	2.01172
146	4.02345	SLE1_MONTA	Max	35.4155	219.5971	146-1	4.02345
146	0.	SLE1_MONTA	Min	-47.4752	35.5712	146-1	0.
146	2.01172	SLE1_MONTA	Min	-13.2075	33.8042	146-1	2.01172
146	4.02345	SLE1_MONTA	Min	10.5393	9.8732	146-1	4.02345
146	0.	SLE2_DIR_Y		-1.4243	0.4797	146-1	0.
146	2.01172	SLE2_DIR_Y		-0.56	0.6325	146-1	2.01172
146	4.02345	SLE2_DIR_Y		0.3043	0.7854	146-1	4.02345
146	0.	SLE4_TOT	Max	-30.9086	463.4173	146-1	0.
146	2.01172	SLE4_TOT	Max	11.827	479.7625	146-1	2.01172
146	4.02345	SLE4_TOT	Max	54.5626	473.9437	146-1	4.02345
146	0.	SLE4_TOT	Min	-69.9566	-72.7167	146-1	0.
146	2.01172	SLE4_TOT	Min	-29.7661	-90.5192	146-1	2.01172
146	4.02345	SLE4_TOT	Min	10.4243	-130.4858	146-1	4.02345
147	0.	SLU2	Max	78.3156	109.997	147-1	0.
147	3.38182	SLU2	Max	30.0925	139.3657	147-1	3.38182
147	6.76365	SLU2	Max	-18.1307	112.229	147-1	6.76365
147	0.	SLU2	Min	18.447	-40.008	147-1	0.
147	3.38182	SLU2	Min	-30.0223	-10.7165	147-1	3.38182
147	6.76365	SLU2	Min	-78.4915	-37.9302	147-1	6.76365
147	0.	SLU1	Max	78.4167	109.3532	147-1	0.
147	3.38182	SLU1	Max	30.2284	138.9166	147-1	3.38182
147	6.76365	SLU1	Max	-17.9598	111.9747	147-1	6.76365
147	0.	SLU1	Min	18.5481	-40.6519	147-1	0.
147	3.38182	SLU1	Min	-29.8863	-11.1656	147-1	3.38182
147	6.76365	SLU1	Min	-78.3206	-38.1845	147-1	6.76365
147	0.	SLV1	Max	45.963	33.2855	147-1	0.
147	3.38182	SLV1	Max	4.0447	54.9151	147-1	3.38182
147	6.76365	SLV1	Max	-8.7238	34.7087	147-1	6.76365
147	0.	SLV1	Min	8.7447	4.8075	147-1	0.
147	3.38182	SLV1	Min	-4.0466	26.2198	147-1	3.38182
147	6.76365	SLV1	Min	-45.9876	5.7565	147-1	6.76365
147	0.	SLU3_DER	Max	97.7424	129.8001	147-1	0.
147	3.38182	SLU3_DER	Max	75.6909	110.2589	147-1	3.38182
147	6.76365	SLU3_DER	Max	53.6393	48.8619	147-1	6.76365
147	0.	SLU3_DER	Min	-46.7517	-46.0414	147-1	0.
147	3.38182	SLU3_DER	Min	-71.0905	-35.5642	147-1	3.38182
147	6.76365	SLU3_DER	Min	-95.4293	-66.9427	147-1	6.76365
147	0.	SLE1_MONTA	Max	28.3094	32.5596	147-1	0.
147	3.38182	SLE1_MONTA	Max	5.1894	53.8489	147-1	3.38182
147	6.76365	SLE1_MONTA	Max	-6.7777	33.2824	147-1	6.76365
147	0.	SLE1_MONTA	Min	6.8308	-3.067	147-1	0.
147	3.38182	SLE1_MONTA	Min	-5.177	17.8679	147-1	3.38182
147	6.76365	SLE1_MONTA	Min	-28.3386	-3.0529	147-1	6.76365
147	0.	SLE2_DIR_Y		3.6942	-1.2048	147-1	0.
147	3.38182	SLE2_DIR_Y		0.0197	-0.2849	147-1	3.38182
147	6.76365	SLE2_DIR_Y		-3.6547	0.6349	147-1	6.76365
147	0.	SLE4_TOT	Max	54.6192	76.0897	147-1	0.
147	3.38182	SLE4_TOT	Max	19.8182	97.7997	147-1	3.38182
147	6.76365	SLE4_TOT	Max	-14.9829	77.6539	147-1	6.76365
147	0.	SLE4_TOT	Min	15.0463	-27.3621	147-1	0.
147	3.38182	SLE4_TOT	Min	-19.8471	-5.7053	147-1	3.38182
147	6.76365	SLE4_TOT	Min	-54.7405	-25.9042	147-1	6.76365
148	0.	SLU2	Max	0.	0.	148-1	0.
148	0.48658	SLU2	Max	0.	0.4241	148-1	0.48658
148	0.97315	SLU2	Max	0.	0.7775	148-1	0.97315
148	1.45973	SLU2	Max	0.	1.0602	148-1	1.45973
148	1.9463	SLU2	Max	0.	1.2722	148-1	1.9463
148	2.43288	SLU2	Max	0.	1.4136	148-1	2.43288
148	2.91945	SLU2	Max	0.	1.4843	148-1	2.91945
148	3.40603	SLU2	Max	0.	1.4843	148-1	3.40603
148	3.8926	SLU2	Max	0.	1.4136	148-1	3.8926
148	4.37918	SLU2	Max	0.	1.2722	148-1	4.37918
148	4.86576	SLU2	Max	0.	1.0602	148-1	4.86576
148	5.35233	SLU2	Max	0.	0.7775	148-1	5.35233
148	5.83891	SLU2	Max	0.	0.4241	148-1	5.83891
148	6.32548	SLU2	Max	0.	-9.163E-17	148-1	6.32548
148	0.	SLU2	Min	0.	0.	148-1	0.
148	0.48658	SLU2	Min	0.	0.4241	148-1	0.48658
148	0.97315	SLU2	Min	0.	0.7775	148-1	0.97315
148	1.45973	SLU2	Min	0.	1.0602	148-1	1.45973
148	1.9463	SLU2	Min	0.	1.2722	148-1	1.9463
148	2.43288	SLU2	Min	0.	1.4136	148-1	2.43288
148	2.91945	SLU2	Min	0.	1.4843	148-1	2.91945
148	3.40603	SLU2	Min	0.	1.4843	148-1	3.40603
148	3.8926	SLU2	Min	0.	1.4136	148-1	3.8926
148	4.37918	SLU2	Min	0.	1.2722	148-1	4.37918
148	4.86576	SLU2	Min	0.	1.0602	148-1	4.86576
148	5.35233	SLU2	Min	0.	0.7775	148-1	5.35233
148	5.83891	SLU2	Min	0.	0.4241	148-1	5.83891
148	6.32548	SLU2	Min	0.	-9.163E-17	148-1	6.32548
148	0.	SLU1	Max	0.	0.	148-1	0.
148	0.48658	SLU1	Max	0.	0.4241	148-1	0.48658
148	0.97315	SLU1	Max	0.	0.7775	148-1	0.97315
148	1.45973	SLU1	Max	0.	1.0602	148-1	1.45973
148	1.9463	SLU1	Max	0.	1.2722	148-1	1.9463
148	2.43288	SLU1	Max	0.	1.4136	148-1	2.43288
148	2.91945	SLU1	Max	0.	1.4843	148-1	2.91945
148	3.40603	SLU1	Max	0.	1.4843	148-1	3.40603
148	3.8926	SLU1	Max	0.	1.4136	148-1	3.8926
148	4.37918	SLU1	Max	0.	1.2722	148-1	4.37918
148	4.86576	SLU1	Max	0.	1.0602	148-1	4.86576

PROGETTO DEFINITIVO

Tabulati di Calcolo

148	5.35233	SLU1	Max	0.	0.7775	148-1	5.35233
148	5.83891	SLU1	Max	0.	0.4241	148-1	5.83891
148	6.32548	SLU1	Max	0.	-9.163E-17	148-1	6.32548
148	0.	SLU1	Min	0.	0.	148-1	0.
148	0.48658	SLU1	Min	0.	0.4241	148-1	0.48658
148	0.97315	SLU1	Min	0.	0.7775	148-1	0.97315
148	1.45973	SLU1	Min	0.	1.0602	148-1	1.45973
148	1.9463	SLU1	Min	0.	1.2722	148-1	1.9463
148	2.43288	SLU1	Min	0.	1.4136	148-1	2.43288
148	2.91945	SLU1	Min	0.	1.4843	148-1	2.91945
148	3.40603	SLU1	Min	0.	1.4843	148-1	3.40603
148	3.8926	SLU1	Min	0.	1.4136	148-1	3.8926
148	4.37918	SLU1	Min	0.	1.2722	148-1	4.37918
148	4.86576	SLU1	Min	0.	1.0602	148-1	4.86576
148	5.35233	SLU1	Min	0.	0.7775	148-1	5.35233
148	5.83891	SLU1	Min	0.	0.4241	148-1	5.83891
148	6.32548	SLU1	Min	0.	-9.163E-17	148-1	6.32548
148	0.	SLV1	Max	0.	0.	148-1	0.
148	0.48658	SLV1	Max	0.	0.3141	148-1	0.48658
148	0.97315	SLV1	Max	0.	0.5759	148-1	0.97315
148	1.45973	SLV1	Max	0.	0.7853	148-1	1.45973
148	1.9463	SLV1	Max	0.	0.9424	148-1	1.9463
148	2.43288	SLV1	Max	0.	1.0471	148-1	2.43288
148	2.91945	SLV1	Max	0.	1.0995	148-1	2.91945
148	3.40603	SLV1	Max	0.	1.0995	148-1	3.40603
148	3.8926	SLV1	Max	0.	1.0471	148-1	3.8926
148	4.37918	SLV1	Max	0.	0.9424	148-1	4.37918
148	4.86576	SLV1	Max	0.	0.7853	148-1	4.86576
148	5.35233	SLV1	Max	0.	0.5759	148-1	5.35233
148	5.83891	SLV1	Max	0.	0.3141	148-1	5.83891
148	6.32548	SLV1	Max	0.	-6.787E-17	148-1	6.32548
148	0.	SLV1	Min	0.	0.	148-1	0.
148	0.48658	SLV1	Min	0.	0.3141	148-1	0.48658
148	0.97315	SLV1	Min	0.	0.5759	148-1	0.97315
148	1.45973	SLV1	Min	0.	0.7853	148-1	1.45973
148	1.9463	SLV1	Min	0.	0.9424	148-1	1.9463
148	2.43288	SLV1	Min	0.	1.0471	148-1	2.43288
148	2.91945	SLV1	Min	0.	1.0995	148-1	2.91945
148	3.40603	SLV1	Min	0.	1.0995	148-1	3.40603
148	3.8926	SLV1	Min	0.	1.0471	148-1	3.8926
148	4.37918	SLV1	Min	0.	0.9424	148-1	4.37918
148	4.86576	SLV1	Min	0.	0.7853	148-1	4.86576
148	5.35233	SLV1	Min	0.	0.5759	148-1	5.35233
148	5.83891	SLV1	Min	0.	0.3141	148-1	5.83891
148	6.32548	SLV1	Min	0.	-6.787E-17	148-1	6.32548
148	0.	SLU3_DER	Max	0.	0.	148-1	0.
148	0.48658	SLU3_DER	Max	0.	0.3141	148-1	0.48658
148	0.97315	SLU3_DER	Max	0.	0.5759	148-1	0.97315
148	1.45973	SLU3_DER	Max	0.	0.7853	148-1	1.45973
148	1.9463	SLU3_DER	Max	0.	0.9424	148-1	1.9463
148	2.43288	SLU3_DER	Max	0.	1.0471	148-1	2.43288
148	2.91945	SLU3_DER	Max	0.	1.0995	148-1	2.91945
148	3.40603	SLU3_DER	Max	0.	1.0995	148-1	3.40603
148	3.8926	SLU3_DER	Max	0.	1.0471	148-1	3.8926
148	4.37918	SLU3_DER	Max	0.	0.9424	148-1	4.37918
148	4.86576	SLU3_DER	Max	0.	0.7853	148-1	4.86576
148	5.35233	SLU3_DER	Max	0.	0.5759	148-1	5.35233
148	5.83891	SLU3_DER	Max	0.	0.3141	148-1	5.83891
148	6.32548	SLU3_DER	Max	0.	-6.787E-17	148-1	6.32548
148	0.	SLU3_DER	Min	0.	0.	148-1	0.
148	0.48658	SLU3_DER	Min	0.	0.3141	148-1	0.48658
148	0.97315	SLU3_DER	Min	0.	0.5759	148-1	0.97315
148	1.45973	SLU3_DER	Min	0.	0.7853	148-1	1.45973
148	1.9463	SLU3_DER	Min	0.	0.9424	148-1	1.9463
148	2.43288	SLU3_DER	Min	0.	1.0471	148-1	2.43288
148	2.91945	SLU3_DER	Min	0.	1.0995	148-1	2.91945
148	3.40603	SLU3_DER	Min	0.	1.0995	148-1	3.40603
148	3.8926	SLU3_DER	Min	0.	1.0471	148-1	3.8926
148	4.37918	SLU3_DER	Min	0.	0.9424	148-1	4.37918
148	4.86576	SLU3_DER	Min	0.	0.7853	148-1	4.86576
148	5.35233	SLU3_DER	Min	0.	0.5759	148-1	5.35233
148	5.83891	SLU3_DER	Min	0.	0.3141	148-1	5.83891
148	6.32548	SLU3_DER	Min	0.	-6.787E-17	148-1	6.32548
148	0.	SLE1_MONTA	Max	0.	0.	148-1	0.
148	0.48658	SLE1_MONTA	Max	0.	0.3141	148-1	0.48658
148	0.97315	SLE1_MONTA	Max	0.	0.5759	148-1	0.97315
148	1.45973	SLE1_MONTA	Max	0.	0.7853	148-1	1.45973
148	1.9463	SLE1_MONTA	Max	0.	0.9424	148-1	1.9463
148	2.43288	SLE1_MONTA	Max	0.	1.0471	148-1	2.43288
148	2.91945	SLE1_MONTA	Max	0.	1.0995	148-1	2.91945
148	3.40603	SLE1_MONTA	Max	0.	1.0995	148-1	3.40603
148	3.8926	SLE1_MONTA	Max	0.	1.0471	148-1	3.8926
148	4.37918	SLE1_MONTA	Max	0.	0.9424	148-1	4.37918
148	4.86576	SLE1_MONTA	Max	0.	0.7853	148-1	4.86576
148	5.35233	SLE1_MONTA	Max	0.	0.5759	148-1	5.35233
148	5.83891	SLE1_MONTA	Max	0.	0.3141	148-1	5.83891
148	6.32548	SLE1_MONTA	Max	0.	2.730E-16	148-1	6.32548
148	0.	SLE1_MONTA	Min	0.	0.	148-1	0.
148	0.48658	SLE1_MONTA	Min	0.	0.3141	148-1	0.48658
148	0.97315	SLE1_MONTA	Min	0.	0.5759	148-1	0.97315
148	1.45973	SLE1_MONTA	Min	0.	0.7853	148-1	1.45973
148	1.9463	SLE1_MONTA	Min	0.	0.9424	148-1	1.9463
148	2.43288	SLE1_MONTA	Min	0.	1.0471	148-1	2.43288
148	2.91945	SLE1_MONTA	Min	0.	1.0995	148-1	2.91945
148	3.40603	SLE1_MONTA	Min	0.	1.0995	148-1	3.40603

PROGETTO DEFINITIVO

Tabulati di Calcolo

148	3.8926	SLE1_MONTA	Min	0.	1.0471	148-1	3.8926
148	4.37918	SLE1_MONTA	Min	0.	0.9424	148-1	4.37918
148	4.86576	SLE1_MONTA	Min	0.	0.7853	148-1	4.86576
148	5.35233	SLE1_MONTA	Min	0.	0.5759	148-1	5.35233
148	5.83891	SLE1_MONTA	Min	0.	0.3141	148-1	5.83891
148	6.32548	SLE1_MONTA	Min	0.	2.730E-16	148-1	6.32548
148	0.	SLE2_DIR_Y		0.	0.	148-1	0.
148	0.48658	SLE2_DIR_Y		0.	0.	148-1	0.48658
148	0.97315	SLE2_DIR_Y		0.	0.	148-1	0.97315
148	1.45973	SLE2_DIR_Y		0.	0.	148-1	1.45973
148	1.9463	SLE2_DIR_Y		0.	0.	148-1	1.9463
148	2.43288	SLE2_DIR_Y		0.	0.	148-1	2.43288
148	2.91945	SLE2_DIR_Y		0.	0.	148-1	2.91945
148	3.40603	SLE2_DIR_Y		0.	0.	148-1	3.40603
148	3.8926	SLE2_DIR_Y		0.	0.	148-1	3.8926
148	4.37918	SLE2_DIR_Y		0.	0.	148-1	4.37918
148	4.86576	SLE2_DIR_Y		0.	0.	148-1	4.86576
148	5.35233	SLE2_DIR_Y		0.	0.	148-1	5.35233
148	5.83891	SLE2_DIR_Y		0.	0.	148-1	5.83891
148	6.32548	SLE2_DIR_Y		0.	0.	148-1	6.32548
148	0.	SLE4_TOT	Max	0.	0.	148-1	0.
148	0.48658	SLE4_TOT	Max	0.	0.3141	148-1	0.48658
148	0.97315	SLE4_TOT	Max	0.	0.5759	148-1	0.97315
148	1.45973	SLE4_TOT	Max	0.	0.7853	148-1	1.45973
148	1.9463	SLE4_TOT	Max	0.	0.9424	148-1	1.9463
148	2.43288	SLE4_TOT	Max	0.	1.0471	148-1	2.43288
148	2.91945	SLE4_TOT	Max	0.	1.0995	148-1	2.91945
148	3.40603	SLE4_TOT	Max	0.	1.0995	148-1	3.40603
148	3.8926	SLE4_TOT	Max	0.	1.0471	148-1	3.8926
148	4.37918	SLE4_TOT	Max	0.	0.9424	148-1	4.37918
148	4.86576	SLE4_TOT	Max	0.	0.7853	148-1	4.86576
148	5.35233	SLE4_TOT	Max	0.	0.5759	148-1	5.35233
148	5.83891	SLE4_TOT	Max	0.	0.3141	148-1	5.83891
148	6.32548	SLE4_TOT	Max	0.	-6.787E-17	148-1	6.32548
148	0.	SLE4_TOT	Min	0.	0.	148-1	0.
148	0.48658	SLE4_TOT	Min	0.	0.3141	148-1	0.48658
148	0.97315	SLE4_TOT	Min	0.	0.5759	148-1	0.97315
148	1.45973	SLE4_TOT	Min	0.	0.7853	148-1	1.45973
148	1.9463	SLE4_TOT	Min	0.	0.9424	148-1	1.9463
148	2.43288	SLE4_TOT	Min	0.	1.0471	148-1	2.43288
148	2.91945	SLE4_TOT	Min	0.	1.0995	148-1	2.91945
148	3.40603	SLE4_TOT	Min	0.	1.0995	148-1	3.40603
148	3.8926	SLE4_TOT	Min	0.	1.0471	148-1	3.8926
148	4.37918	SLE4_TOT	Min	0.	0.9424	148-1	4.37918
148	4.86576	SLE4_TOT	Min	0.	0.7853	148-1	4.86576
148	5.35233	SLE4_TOT	Min	0.	0.5759	148-1	5.35233
148	5.83891	SLE4_TOT	Min	0.	0.3141	148-1	5.83891
148	6.32548	SLE4_TOT	Min	0.	-6.787E-17	148-1	6.32548
149	0.	SLU2	Max	0.	0.	149-1	0.
149	0.48658	SLU2	Max	0.	0.4241	149-1	0.48658
149	0.97315	SLU2	Max	0.	0.7775	149-1	0.97315
149	1.45973	SLU2	Max	0.	1.0602	149-1	1.45973
149	1.9463	SLU2	Max	0.	1.2722	149-1	1.9463
149	2.43288	SLU2	Max	0.	1.4136	149-1	2.43288
149	2.91945	SLU2	Max	0.	1.4843	149-1	2.91945
149	3.40603	SLU2	Max	0.	1.4843	149-1	3.40603
149	3.8926	SLU2	Max	0.	1.4136	149-1	3.8926
149	4.37918	SLU2	Max	0.	1.2722	149-1	4.37918
149	4.86576	SLU2	Max	0.	1.0602	149-1	4.86576
149	5.35233	SLU2	Max	0.	0.7775	149-1	5.35233
149	5.83891	SLU2	Max	0.	0.4241	149-1	5.83891
149	6.32548	SLU2	Max	0.	-9.163E-17	149-1	6.32548
149	0.	SLU2	Min	0.	0.	149-1	0.
149	0.48658	SLU2	Min	0.	0.4241	149-1	0.48658
149	0.97315	SLU2	Min	0.	0.7775	149-1	0.97315
149	1.45973	SLU2	Min	0.	1.0602	149-1	1.45973
149	1.9463	SLU2	Min	0.	1.2722	149-1	1.9463
149	2.43288	SLU2	Min	0.	1.4136	149-1	2.43288
149	2.91945	SLU2	Min	0.	1.4843	149-1	2.91945
149	3.40603	SLU2	Min	0.	1.4843	149-1	3.40603
149	3.8926	SLU2	Min	0.	1.4136	149-1	3.8926
149	4.37918	SLU2	Min	0.	1.2722	149-1	4.37918
149	4.86576	SLU2	Min	0.	1.0602	149-1	4.86576
149	5.35233	SLU2	Min	0.	0.7775	149-1	5.35233
149	5.83891	SLU2	Min	0.	0.4241	149-1	5.83891
149	6.32548	SLU2	Min	0.	-9.163E-17	149-1	6.32548
149	0.	SLU1	Max	0.	0.	149-1	0.
149	0.48658	SLU1	Max	0.	0.4241	149-1	0.48658
149	0.97315	SLU1	Max	0.	0.7775	149-1	0.97315
149	1.45973	SLU1	Max	0.	1.0602	149-1	1.45973
149	1.9463	SLU1	Max	0.	1.2722	149-1	1.9463
149	2.43288	SLU1	Max	0.	1.4136	149-1	2.43288
149	2.91945	SLU1	Max	0.	1.4843	149-1	2.91945
149	3.40603	SLU1	Max	0.	1.4843	149-1	3.40603
149	3.8926	SLU1	Max	0.	1.4136	149-1	3.8926
149	4.37918	SLU1	Max	0.	1.2722	149-1	4.37918
149	4.86576	SLU1	Max	0.	1.0602	149-1	4.86576
149	5.35233	SLU1	Max	0.	0.7775	149-1	5.35233
149	5.83891	SLU1	Max	0.	0.4241	149-1	5.83891
149	6.32548	SLU1	Max	0.	-9.163E-17	149-1	6.32548
149	0.	SLU1	Min	0.	0.	149-1	0.
149	0.48658	SLU1	Min	0.	0.4241	149-1	0.48658
149	0.97315	SLU1	Min	0.	0.7775	149-1	0.97315
149	1.45973	SLU1	Min	0.	1.0602	149-1	1.45973
149	1.9463	SLU1	Min	0.	1.2722	149-1	1.9463

PROGETTO DEFINITIVO

Tabulati di Calcolo

149	2.43288	SLU1	Min	0.	1.4136	149-1	2.43288
149	2.91945	SLU1	Min	0.	1.4843	149-1	2.91945
149	3.40603	SLU1	Min	0.	1.4843	149-1	3.40603
149	3.8926	SLU1	Min	0.	1.4136	149-1	3.8926
149	4.37918	SLU1	Min	0.	1.2722	149-1	4.37918
149	4.86576	SLU1	Min	0.	1.0602	149-1	4.86576
149	5.35233	SLU1	Min	0.	0.7775	149-1	5.35233
149	5.83891	SLU1	Min	0.	0.4241	149-1	5.83891
149	6.32548	SLU1	Min	0.	-9.163E-17	149-1	6.32548
149	0.	SLV1	Max	0.	0.	149-1	0.
149	0.48658	SLV1	Max	0.	0.3141	149-1	0.48658
149	0.97315	SLV1	Max	0.	0.5759	149-1	0.97315
149	1.45973	SLV1	Max	0.	0.7853	149-1	1.45973
149	1.9463	SLV1	Max	0.	0.9424	149-1	1.9463
149	2.43288	SLV1	Max	0.	1.0471	149-1	2.43288
149	2.91945	SLV1	Max	0.	1.0995	149-1	2.91945
149	3.40603	SLV1	Max	0.	1.0995	149-1	3.40603
149	3.8926	SLV1	Max	0.	1.0471	149-1	3.8926
149	4.37918	SLV1	Max	0.	0.9424	149-1	4.37918
149	4.86576	SLV1	Max	0.	0.7853	149-1	4.86576
149	5.35233	SLV1	Max	0.	0.5759	149-1	5.35233
149	5.83891	SLV1	Max	0.	0.3141	149-1	5.83891
149	6.32548	SLV1	Max	0.	-6.787E-17	149-1	6.32548
149	0.	SLV1	Min	0.	0.	149-1	0.
149	0.48658	SLV1	Min	0.	0.3141	149-1	0.48658
149	0.97315	SLV1	Min	0.	0.5759	149-1	0.97315
149	1.45973	SLV1	Min	0.	0.7853	149-1	1.45973
149	1.9463	SLV1	Min	0.	0.9424	149-1	1.9463
149	2.43288	SLV1	Min	0.	1.0471	149-1	2.43288
149	2.91945	SLV1	Min	0.	1.0995	149-1	2.91945
149	3.40603	SLV1	Min	0.	1.0995	149-1	3.40603
149	3.8926	SLV1	Min	0.	1.0471	149-1	3.8926
149	4.37918	SLV1	Min	0.	0.9424	149-1	4.37918
149	4.86576	SLV1	Min	0.	0.7853	149-1	4.86576
149	5.35233	SLV1	Min	0.	0.5759	149-1	5.35233
149	5.83891	SLV1	Min	0.	0.3141	149-1	5.83891
149	6.32548	SLV1	Min	0.	-6.787E-17	149-1	6.32548
149	0.	SLU3_DER	Max	0.	0.	149-1	0.
149	0.48658	SLU3_DER	Max	0.	0.3141	149-1	0.48658
149	0.97315	SLU3_DER	Max	0.	0.5759	149-1	0.97315
149	1.45973	SLU3_DER	Max	0.	0.7853	149-1	1.45973
149	1.9463	SLU3_DER	Max	0.	0.9424	149-1	1.9463
149	2.43288	SLU3_DER	Max	0.	1.0471	149-1	2.43288
149	2.91945	SLU3_DER	Max	0.	1.0995	149-1	2.91945
149	3.40603	SLU3_DER	Max	0.	1.0995	149-1	3.40603
149	3.8926	SLU3_DER	Max	0.	1.0471	149-1	3.8926
149	4.37918	SLU3_DER	Max	0.	0.9424	149-1	4.37918
149	4.86576	SLU3_DER	Max	0.	0.7853	149-1	4.86576
149	5.35233	SLU3_DER	Max	0.	0.5759	149-1	5.35233
149	5.83891	SLU3_DER	Max	0.	0.3141	149-1	5.83891
149	6.32548	SLU3_DER	Max	0.	-6.787E-17	149-1	6.32548
149	0.	SLU3_DER	Min	0.	0.	149-1	0.
149	0.48658	SLU3_DER	Min	0.	0.3141	149-1	0.48658
149	0.97315	SLU3_DER	Min	0.	0.5759	149-1	0.97315
149	1.45973	SLU3_DER	Min	0.	0.7853	149-1	1.45973
149	1.9463	SLU3_DER	Min	0.	0.9424	149-1	1.9463
149	2.43288	SLU3_DER	Min	0.	1.0471	149-1	2.43288
149	2.91945	SLU3_DER	Min	0.	1.0995	149-1	2.91945
149	3.40603	SLU3_DER	Min	0.	1.0995	149-1	3.40603
149	3.8926	SLU3_DER	Min	0.	1.0471	149-1	3.8926
149	4.37918	SLU3_DER	Min	0.	0.9424	149-1	4.37918
149	4.86576	SLU3_DER	Min	0.	0.7853	149-1	4.86576
149	5.35233	SLU3_DER	Min	0.	0.5759	149-1	5.35233
149	5.83891	SLU3_DER	Min	0.	0.3141	149-1	5.83891
149	6.32548	SLU3_DER	Min	0.	-6.787E-17	149-1	6.32548
149	0.	SLE1_MONTA	Max	0.	0.	149-1	0.
149	0.48658	SLE1_MONTA	Max	0.	0.3141	149-1	0.48658
149	0.97315	SLE1_MONTA	Max	0.	0.5759	149-1	0.97315
149	1.45973	SLE1_MONTA	Max	0.	0.7853	149-1	1.45973
149	1.9463	SLE1_MONTA	Max	0.	0.9424	149-1	1.9463
149	2.43288	SLE1_MONTA	Max	0.	1.0471	149-1	2.43288
149	2.91945	SLE1_MONTA	Max	0.	1.0995	149-1	2.91945
149	3.40603	SLE1_MONTA	Max	0.	1.0995	149-1	3.40603
149	3.8926	SLE1_MONTA	Max	0.	1.0471	149-1	3.8926
149	4.37918	SLE1_MONTA	Max	0.	0.9424	149-1	4.37918
149	4.86576	SLE1_MONTA	Max	0.	0.7853	149-1	4.86576
149	5.35233	SLE1_MONTA	Max	0.	0.5759	149-1	5.35233
149	5.83891	SLE1_MONTA	Max	0.	0.3141	149-1	5.83891
149	6.32548	SLE1_MONTA	Max	0.	2.730E-16	149-1	6.32548
149	0.	SLE1_MONTA	Min	0.	0.	149-1	0.
149	0.48658	SLE1_MONTA	Min	0.	0.3141	149-1	0.48658
149	0.97315	SLE1_MONTA	Min	0.	0.5759	149-1	0.97315
149	1.45973	SLE1_MONTA	Min	0.	0.7853	149-1	1.45973
149	1.9463	SLE1_MONTA	Min	0.	0.9424	149-1	1.9463
149	2.43288	SLE1_MONTA	Min	0.	1.0471	149-1	2.43288
149	2.91945	SLE1_MONTA	Min	0.	1.0995	149-1	2.91945
149	3.40603	SLE1_MONTA	Min	0.	1.0995	149-1	3.40603
149	3.8926	SLE1_MONTA	Min	0.	1.0471	149-1	3.8926
149	4.37918	SLE1_MONTA	Min	0.	0.9424	149-1	4.37918
149	4.86576	SLE1_MONTA	Min	0.	0.7853	149-1	4.86576
149	5.35233	SLE1_MONTA	Min	0.	0.5759	149-1	5.35233
149	5.83891	SLE1_MONTA	Min	0.	0.3141	149-1	5.83891
149	6.32548	SLE1_MONTA	Min	0.	2.730E-16	149-1	6.32548
149	0.	SLE2_DIR_Y	Max	0.	0.	149-1	0.
149	0.48658	SLE2_DIR_Y	Max	0.	0.	149-1	0.48658

PROGETTO DEFINITIVO

Tabulati di Calcolo

149	0.97315	SLE2_DIR_Y		0.	0.	149-1	0.97315
149	1.45973	SLE2_DIR_Y		0.	0.	149-1	1.45973
149	1.9463	SLE2_DIR_Y		0.	0.	149-1	1.9463
149	2.43288	SLE2_DIR_Y		0.	0.	149-1	2.43288
149	2.91945	SLE2_DIR_Y		0.	0.	149-1	2.91945
149	3.40603	SLE2_DIR_Y		0.	0.	149-1	3.40603
149	3.8926	SLE2_DIR_Y		0.	0.	149-1	3.8926
149	4.37918	SLE2_DIR_Y		0.	0.	149-1	4.37918
149	4.86576	SLE2_DIR_Y		0.	0.	149-1	4.86576
149	5.35233	SLE2_DIR_Y		0.	0.	149-1	5.35233
149	5.83891	SLE2_DIR_Y		0.	0.	149-1	5.83891
149	6.32548	SLE2_DIR_Y		0.	0.	149-1	6.32548
149	0.	SLE4_TOT	Max	0.	0.	149-1	0.
149	0.48658	SLE4_TOT	Max	0.	0.3141	149-1	0.48658
149	0.97315	SLE4_TOT	Max	0.	0.5759	149-1	0.97315
149	1.45973	SLE4_TOT	Max	0.	0.7853	149-1	1.45973
149	1.9463	SLE4_TOT	Max	0.	0.9424	149-1	1.9463
149	2.43288	SLE4_TOT	Max	0.	1.0471	149-1	2.43288
149	2.91945	SLE4_TOT	Max	0.	1.0995	149-1	2.91945
149	3.40603	SLE4_TOT	Max	0.	1.0995	149-1	3.40603
149	3.8926	SLE4_TOT	Max	0.	1.0471	149-1	3.8926
149	4.37918	SLE4_TOT	Max	0.	0.9424	149-1	4.37918
149	4.86576	SLE4_TOT	Max	0.	0.7853	149-1	4.86576
149	5.35233	SLE4_TOT	Max	0.	0.5759	149-1	5.35233
149	5.83891	SLE4_TOT	Max	0.	0.3141	149-1	5.83891
149	6.32548	SLE4_TOT	Max	0.	-6.787E-17	149-1	6.32548
149	0.	SLE4_TOT	Min	0.	0.	149-1	0.
149	0.48658	SLE4_TOT	Min	0.	0.3141	149-1	0.48658
149	0.97315	SLE4_TOT	Min	0.	0.5759	149-1	0.97315
149	1.45973	SLE4_TOT	Min	0.	0.7853	149-1	1.45973
149	1.9463	SLE4_TOT	Min	0.	0.9424	149-1	1.9463
149	2.43288	SLE4_TOT	Min	0.	1.0471	149-1	2.43288
149	2.91945	SLE4_TOT	Min	0.	1.0995	149-1	2.91945
149	3.40603	SLE4_TOT	Min	0.	1.0995	149-1	3.40603
149	3.8926	SLE4_TOT	Min	0.	1.0471	149-1	3.8926
149	4.37918	SLE4_TOT	Min	0.	0.9424	149-1	4.37918
149	4.86576	SLE4_TOT	Min	0.	0.7853	149-1	4.86576
149	5.35233	SLE4_TOT	Min	0.	0.5759	149-1	5.35233
149	5.83891	SLE4_TOT	Min	0.	0.3141	149-1	5.83891
149	6.32548	SLE4_TOT	Min	0.	-6.787E-17	149-1	6.32548
150	0.	SLU2	Max	0.	0.	150-1	0.
150	0.46343	SLU2	Max	0.	0.3206	150-1	0.46343
150	0.92686	SLU2	Max	0.	0.577	150-1	0.92686
150	1.39029	SLU2	Max	0.	0.7694	150-1	1.39029
150	1.85372	SLU2	Max	0.	0.8976	150-1	1.85372
150	2.31714	SLU2	Max	0.	0.9617	150-1	2.31714
150	2.78057	SLU2	Max	0.	0.9617	150-1	2.78057
150	3.244	SLU2	Max	0.	0.8976	150-1	3.244
150	3.70743	SLU2	Max	0.	0.7694	150-1	3.70743
150	4.17086	SLU2	Max	0.	0.577	150-1	4.17086
150	4.63429	SLU2	Max	0.	0.3206	150-1	4.63429
150	5.09772	SLU2	Max	0.	-7.794E-16	150-1	5.09772
150	0.	SLU2	Min	0.	0.	150-1	0.
150	0.46343	SLU2	Min	0.	0.3206	150-1	0.46343
150	0.92686	SLU2	Min	0.	0.577	150-1	0.92686
150	1.39029	SLU2	Min	0.	0.7694	150-1	1.39029
150	1.85372	SLU2	Min	0.	0.8976	150-1	1.85372
150	2.31714	SLU2	Min	0.	0.9617	150-1	2.31714
150	2.78057	SLU2	Min	0.	0.9617	150-1	2.78057
150	3.244	SLU2	Min	0.	0.8976	150-1	3.244
150	3.70743	SLU2	Min	0.	0.7694	150-1	3.70743
150	4.17086	SLU2	Min	0.	0.577	150-1	4.17086
150	4.63429	SLU2	Min	0.	0.3206	150-1	4.63429
150	5.09772	SLU2	Min	0.	-7.794E-16	150-1	5.09772
150	0.	SLU1	Max	0.	0.	150-1	0.
150	0.46343	SLU1	Max	0.	0.3206	150-1	0.46343
150	0.92686	SLU1	Max	0.	0.577	150-1	0.92686
150	1.39029	SLU1	Max	0.	0.7694	150-1	1.39029
150	1.85372	SLU1	Max	0.	0.8976	150-1	1.85372
150	2.31714	SLU1	Max	0.	0.9617	150-1	2.31714
150	2.78057	SLU1	Max	0.	0.9617	150-1	2.78057
150	3.244	SLU1	Max	0.	0.8976	150-1	3.244
150	3.70743	SLU1	Max	0.	0.7694	150-1	3.70743
150	4.17086	SLU1	Max	0.	0.577	150-1	4.17086
150	4.63429	SLU1	Max	0.	0.3206	150-1	4.63429
150	5.09772	SLU1	Max	0.	-7.794E-16	150-1	5.09772
150	0.	SLU1	Min	0.	0.	150-1	0.
150	0.46343	SLU1	Min	0.	0.3206	150-1	0.46343
150	0.92686	SLU1	Min	0.	0.577	150-1	0.92686
150	1.39029	SLU1	Min	0.	0.7694	150-1	1.39029
150	1.85372	SLU1	Min	0.	0.8976	150-1	1.85372
150	2.31714	SLU1	Min	0.	0.9617	150-1	2.31714
150	2.78057	SLU1	Min	0.	0.9617	150-1	2.78057
150	3.244	SLU1	Min	0.	0.8976	150-1	3.244
150	3.70743	SLU1	Min	0.	0.7694	150-1	3.70743
150	4.17086	SLU1	Min	0.	0.577	150-1	4.17086
150	4.63429	SLU1	Min	0.	0.3206	150-1	4.63429
150	5.09772	SLU1	Min	0.	-7.794E-16	150-1	5.09772
150	0.	SLV1	Max	0.	0.	150-1	0.
150	0.46343	SLV1	Max	0.	0.2375	150-1	0.46343
150	0.92686	SLV1	Max	0.	0.4274	150-1	0.92686
150	1.39029	SLV1	Max	0.	0.5699	150-1	1.39029
150	1.85372	SLV1	Max	0.	0.6649	150-1	1.85372
150	2.31714	SLV1	Max	0.	0.7124	150-1	2.31714
150	2.78057	SLV1	Max	0.	0.7124	150-1	2.78057

PROGETTO DEFINITIVO

Tabulati di Calcolo

150	3.244	SLV1	Max	0.	0.6649	150-1	3.244
150	3.70743	SLV1	Max	0.	0.5699	150-1	3.70743
150	4.17086	SLV1	Max	0.	0.4274	150-1	4.17086
150	4.63429	SLV1	Max	0.	0.2375	150-1	4.63429
150	5.09772	SLV1	Max	0.	-5.773E-16	150-1	5.09772
150	0.	SLV1	Min	0.	0.	150-1	0.
150	0.46343	SLV1	Min	0.	0.2375	150-1	0.46343
150	0.92686	SLV1	Min	0.	0.4274	150-1	0.92686
150	1.39029	SLV1	Min	0.	0.5699	150-1	1.39029
150	1.85372	SLV1	Min	0.	0.6649	150-1	1.85372
150	2.31714	SLV1	Min	0.	0.7124	150-1	2.31714
150	2.78057	SLV1	Min	0.	0.7124	150-1	2.78057
150	3.244	SLV1	Min	0.	0.6649	150-1	3.244
150	3.70743	SLV1	Min	0.	0.5699	150-1	3.70743
150	4.17086	SLV1	Min	0.	0.4274	150-1	4.17086
150	4.63429	SLV1	Min	0.	0.2375	150-1	4.63429
150	5.09772	SLV1	Min	0.	-5.773E-16	150-1	5.09772
150	0.	SLU3_DER	Max	0.	0.	150-1	0.
150	0.46343	SLU3_DER	Max	0.	0.2375	150-1	0.46343
150	0.92686	SLU3_DER	Max	0.	0.4274	150-1	0.92686
150	1.39029	SLU3_DER	Max	0.	0.5699	150-1	1.39029
150	1.85372	SLU3_DER	Max	0.	0.6649	150-1	1.85372
150	2.31714	SLU3_DER	Max	0.	0.7124	150-1	2.31714
150	2.78057	SLU3_DER	Max	0.	0.7124	150-1	2.78057
150	3.244	SLU3_DER	Max	0.	0.6649	150-1	3.244
150	3.70743	SLU3_DER	Max	0.	0.5699	150-1	3.70743
150	4.17086	SLU3_DER	Max	0.	0.4274	150-1	4.17086
150	4.63429	SLU3_DER	Max	0.	0.2375	150-1	4.63429
150	5.09772	SLU3_DER	Max	0.	-5.773E-16	150-1	5.09772
150	0.	SLU3_DER	Min	0.	0.	150-1	0.
150	0.46343	SLU3_DER	Min	0.	0.2375	150-1	0.46343
150	0.92686	SLU3_DER	Min	0.	0.4274	150-1	0.92686
150	1.39029	SLU3_DER	Min	0.	0.5699	150-1	1.39029
150	1.85372	SLU3_DER	Min	0.	0.6649	150-1	1.85372
150	2.31714	SLU3_DER	Min	0.	0.7124	150-1	2.31714
150	2.78057	SLU3_DER	Min	0.	0.7124	150-1	2.78057
150	3.244	SLU3_DER	Min	0.	0.6649	150-1	3.244
150	3.70743	SLU3_DER	Min	0.	0.5699	150-1	3.70743
150	4.17086	SLU3_DER	Min	0.	0.4274	150-1	4.17086
150	4.63429	SLU3_DER	Min	0.	0.2375	150-1	4.63429
150	5.09772	SLU3_DER	Min	0.	-5.773E-16	150-1	5.09772
150	0.	SLE1_MONTA	Max	0.	0.	150-1	0.
150	0.46343	SLE1_MONTA	Max	0.	0.2375	150-1	0.46343
150	0.92686	SLE1_MONTA	Max	0.	0.4274	150-1	0.92686
150	1.39029	SLE1_MONTA	Max	0.	0.5699	150-1	1.39029
150	1.85372	SLE1_MONTA	Max	0.	0.6649	150-1	1.85372
150	2.31714	SLE1_MONTA	Max	0.	0.7124	150-1	2.31714
150	2.78057	SLE1_MONTA	Max	0.	0.7124	150-1	2.78057
150	3.244	SLE1_MONTA	Max	0.	0.6649	150-1	3.244
150	3.70743	SLE1_MONTA	Max	0.	0.5699	150-1	3.70743
150	4.17086	SLE1_MONTA	Max	0.	0.4274	150-1	4.17086
150	4.63429	SLE1_MONTA	Max	0.	0.2375	150-1	4.63429
150	5.09772	SLE1_MONTA	Max	0.	-3.807E-16	150-1	5.09772
150	0.	SLE1_MONTA	Min	0.	0.	150-1	0.
150	0.46343	SLE1_MONTA	Min	0.	0.2375	150-1	0.46343
150	0.92686	SLE1_MONTA	Min	0.	0.4274	150-1	0.92686
150	1.39029	SLE1_MONTA	Min	0.	0.5699	150-1	1.39029
150	1.85372	SLE1_MONTA	Min	0.	0.6649	150-1	1.85372
150	2.31714	SLE1_MONTA	Min	0.	0.7124	150-1	2.31714
150	2.78057	SLE1_MONTA	Min	0.	0.7124	150-1	2.78057
150	3.244	SLE1_MONTA	Min	0.	0.6649	150-1	3.244
150	3.70743	SLE1_MONTA	Min	0.	0.5699	150-1	3.70743
150	4.17086	SLE1_MONTA	Min	0.	0.4274	150-1	4.17086
150	4.63429	SLE1_MONTA	Min	0.	0.2375	150-1	4.63429
150	5.09772	SLE1_MONTA	Min	0.	-3.807E-16	150-1	5.09772
150	0.	SLE2_DIR_Y	Max	0.	0.	150-1	0.
150	0.46343	SLE2_DIR_Y	Max	0.	0.	150-1	0.46343
150	0.92686	SLE2_DIR_Y	Max	0.	0.	150-1	0.92686
150	1.39029	SLE2_DIR_Y	Max	0.	0.	150-1	1.39029
150	1.85372	SLE2_DIR_Y	Max	0.	0.	150-1	1.85372
150	2.31714	SLE2_DIR_Y	Max	0.	0.	150-1	2.31714
150	2.78057	SLE2_DIR_Y	Max	0.	0.	150-1	2.78057
150	3.244	SLE2_DIR_Y	Max	0.	0.	150-1	3.244
150	3.70743	SLE2_DIR_Y	Max	0.	0.	150-1	3.70743
150	4.17086	SLE2_DIR_Y	Max	0.	0.	150-1	4.17086
150	4.63429	SLE2_DIR_Y	Max	0.	0.	150-1	4.63429
150	5.09772	SLE2_DIR_Y	Max	0.	0.	150-1	5.09772
150	0.	SLE4_TOT	Max	0.	0.	150-1	0.
150	0.46343	SLE4_TOT	Max	0.	0.2375	150-1	0.46343
150	0.92686	SLE4_TOT	Max	0.	0.4274	150-1	0.92686
150	1.39029	SLE4_TOT	Max	0.	0.5699	150-1	1.39029
150	1.85372	SLE4_TOT	Max	0.	0.6649	150-1	1.85372
150	2.31714	SLE4_TOT	Max	0.	0.7124	150-1	2.31714
150	2.78057	SLE4_TOT	Max	0.	0.7124	150-1	2.78057
150	3.244	SLE4_TOT	Max	0.	0.6649	150-1	3.244
150	3.70743	SLE4_TOT	Max	0.	0.5699	150-1	3.70743
150	4.17086	SLE4_TOT	Max	0.	0.4274	150-1	4.17086
150	4.63429	SLE4_TOT	Max	0.	0.2375	150-1	4.63429
150	5.09772	SLE4_TOT	Max	0.	-5.773E-16	150-1	5.09772
150	0.	SLE4_TOT	Min	0.	0.	150-1	0.
150	0.46343	SLE4_TOT	Min	0.	0.2375	150-1	0.46343
150	0.92686	SLE4_TOT	Min	0.	0.4274	150-1	0.92686
150	1.39029	SLE4_TOT	Min	0.	0.5699	150-1	1.39029
150	1.85372	SLE4_TOT	Min	0.	0.6649	150-1	1.85372
150	2.31714	SLE4_TOT	Min	0.	0.7124	150-1	2.31714

PROGETTO DEFINITIVO

Tabulati di Calcolo

150	2.78057	SLE4_TOT	Min	0.	0.7124	150-1	2.78057
150	3.244	SLE4_TOT	Min	0.	0.6649	150-1	3.244
150	3.70743	SLE4_TOT	Min	0.	0.5699	150-1	3.70743
150	4.17086	SLE4_TOT	Min	0.	0.4274	150-1	4.17086
150	4.63429	SLE4_TOT	Min	0.	0.2375	150-1	4.63429
150	5.09772	SLE4_TOT	Min	0.	-5.773E-16	150-1	5.09772
151	0.	SLU2	Max	0.	0.	151-1	0.
151	0.46343	SLU2	Max	0.	0.3206	151-1	0.46343
151	0.92686	SLU2	Max	0.	0.577	151-1	0.92686
151	1.39029	SLU2	Max	0.	0.7694	151-1	1.39029
151	1.85372	SLU2	Max	0.	0.8976	151-1	1.85372
151	2.31714	SLU2	Max	0.	0.9617	151-1	2.31714
151	2.78057	SLU2	Max	0.	0.9617	151-1	2.78057
151	3.244	SLU2	Max	0.	0.8976	151-1	3.244
151	3.70743	SLU2	Max	0.	0.7694	151-1	3.70743
151	4.17086	SLU2	Max	0.	0.577	151-1	4.17086
151	4.63429	SLU2	Max	0.	0.3206	151-1	4.63429
151	5.09772	SLU2	Max	0.	-7.794E-16	151-1	5.09772
151	0.	SLU2	Min	0.	0.	151-1	0.
151	0.46343	SLU2	Min	0.	0.3206	151-1	0.46343
151	0.92686	SLU2	Min	0.	0.577	151-1	0.92686
151	1.39029	SLU2	Min	0.	0.7694	151-1	1.39029
151	1.85372	SLU2	Min	0.	0.8976	151-1	1.85372
151	2.31714	SLU2	Min	0.	0.9617	151-1	2.31714
151	2.78057	SLU2	Min	0.	0.9617	151-1	2.78057
151	3.244	SLU2	Min	0.	0.8976	151-1	3.244
151	3.70743	SLU2	Min	0.	0.7694	151-1	3.70743
151	4.17086	SLU2	Min	0.	0.577	151-1	4.17086
151	4.63429	SLU2	Min	0.	0.3206	151-1	4.63429
151	5.09772	SLU2	Min	0.	-7.794E-16	151-1	5.09772
151	0.	SLU1	Max	0.	0.	151-1	0.
151	0.46343	SLU1	Max	0.	0.3206	151-1	0.46343
151	0.92686	SLU1	Max	0.	0.577	151-1	0.92686
151	1.39029	SLU1	Max	0.	0.7694	151-1	1.39029
151	1.85372	SLU1	Max	0.	0.8976	151-1	1.85372
151	2.31714	SLU1	Max	0.	0.9617	151-1	2.31714
151	2.78057	SLU1	Max	0.	0.9617	151-1	2.78057
151	3.244	SLU1	Max	0.	0.8976	151-1	3.244
151	3.70743	SLU1	Max	0.	0.7694	151-1	3.70743
151	4.17086	SLU1	Max	0.	0.577	151-1	4.17086
151	4.63429	SLU1	Max	0.	0.3206	151-1	4.63429
151	5.09772	SLU1	Max	0.	-7.794E-16	151-1	5.09772
151	0.	SLU1	Min	0.	0.	151-1	0.
151	0.46343	SLU1	Min	0.	0.3206	151-1	0.46343
151	0.92686	SLU1	Min	0.	0.577	151-1	0.92686
151	1.39029	SLU1	Min	0.	0.7694	151-1	1.39029
151	1.85372	SLU1	Min	0.	0.8976	151-1	1.85372
151	2.31714	SLU1	Min	0.	0.9617	151-1	2.31714
151	2.78057	SLU1	Min	0.	0.9617	151-1	2.78057
151	3.244	SLU1	Min	0.	0.8976	151-1	3.244
151	3.70743	SLU1	Min	0.	0.7694	151-1	3.70743
151	4.17086	SLU1	Min	0.	0.577	151-1	4.17086
151	4.63429	SLU1	Min	0.	0.3206	151-1	4.63429
151	5.09772	SLU1	Min	0.	-7.794E-16	151-1	5.09772
151	0.	SLV1	Max	0.	0.	151-1	0.
151	0.46343	SLV1	Max	0.	0.2375	151-1	0.46343
151	0.92686	SLV1	Max	0.	0.4274	151-1	0.92686
151	1.39029	SLV1	Max	0.	0.5699	151-1	1.39029
151	1.85372	SLV1	Max	0.	0.6649	151-1	1.85372
151	2.31714	SLV1	Max	0.	0.7124	151-1	2.31714
151	2.78057	SLV1	Max	0.	0.7124	151-1	2.78057
151	3.244	SLV1	Max	0.	0.6649	151-1	3.244
151	3.70743	SLV1	Max	0.	0.5699	151-1	3.70743
151	4.17086	SLV1	Max	0.	0.4274	151-1	4.17086
151	4.63429	SLV1	Max	0.	0.2375	151-1	4.63429
151	5.09772	SLV1	Max	0.	-5.773E-16	151-1	5.09772
151	0.	SLV1	Min	0.	0.	151-1	0.
151	0.46343	SLV1	Min	0.	0.2375	151-1	0.46343
151	0.92686	SLV1	Min	0.	0.4274	151-1	0.92686
151	1.39029	SLV1	Min	0.	0.5699	151-1	1.39029
151	1.85372	SLV1	Min	0.	0.6649	151-1	1.85372
151	2.31714	SLV1	Min	0.	0.7124	151-1	2.31714
151	2.78057	SLV1	Min	0.	0.7124	151-1	2.78057
151	3.244	SLV1	Min	0.	0.6649	151-1	3.244
151	3.70743	SLV1	Min	0.	0.5699	151-1	3.70743
151	4.17086	SLV1	Min	0.	0.4274	151-1	4.17086
151	4.63429	SLV1	Min	0.	0.2375	151-1	4.63429
151	5.09772	SLV1	Min	0.	-5.773E-16	151-1	5.09772
151	0.	SLU3_DER	Max	0.	0.	151-1	0.
151	0.46343	SLU3_DER	Max	0.	0.2375	151-1	0.46343
151	0.92686	SLU3_DER	Max	0.	0.4274	151-1	0.92686
151	1.39029	SLU3_DER	Max	0.	0.5699	151-1	1.39029
151	1.85372	SLU3_DER	Max	0.	0.6649	151-1	1.85372
151	2.31714	SLU3_DER	Max	0.	0.7124	151-1	2.31714
151	2.78057	SLU3_DER	Max	0.	0.7124	151-1	2.78057
151	3.244	SLU3_DER	Max	0.	0.6649	151-1	3.244
151	3.70743	SLU3_DER	Max	0.	0.5699	151-1	3.70743
151	4.17086	SLU3_DER	Max	0.	0.4274	151-1	4.17086
151	4.63429	SLU3_DER	Max	0.	0.2375	151-1	4.63429
151	5.09772	SLU3_DER	Max	0.	-5.773E-16	151-1	5.09772
151	0.	SLU3_DER	Min	0.	0.	151-1	0.
151	0.46343	SLU3_DER	Min	0.	0.2375	151-1	0.46343
151	0.92686	SLU3_DER	Min	0.	0.4274	151-1	0.92686
151	1.39029	SLU3_DER	Min	0.	0.5699	151-1	1.39029
151	1.85372	SLU3_DER	Min	0.	0.6649	151-1	1.85372

PROGETTO DEFINITIVO

Tabulati di Calcolo

151	2.31714	SLU3_DER	Min	0.	0.7124	151-1	2.31714
151	2.78057	SLU3_DER	Min	0.	0.7124	151-1	2.78057
151	3.244	SLU3_DER	Min	0.	0.6649	151-1	3.244
151	3.70743	SLU3_DER	Min	0.	0.5699	151-1	3.70743
151	4.17086	SLU3_DER	Min	0.	0.4274	151-1	4.17086
151	4.63429	SLU3_DER	Min	0.	0.2375	151-1	4.63429
151	5.09772	SLU3_DER	Min	0.	-5.773E-16	151-1	5.09772
151	0.	SLE1_MONTA	Max	0.	0.	151-1	0.
151	0.46343	SLE1_MONTA	Max	0.	0.2375	151-1	0.46343
151	0.92686	SLE1_MONTA	Max	0.	0.4274	151-1	0.92686
151	1.39029	SLE1_MONTA	Max	0.	0.5699	151-1	1.39029
151	1.85372	SLE1_MONTA	Max	0.	0.6649	151-1	1.85372
151	2.31714	SLE1_MONTA	Max	0.	0.7124	151-1	2.31714
151	2.78057	SLE1_MONTA	Max	0.	0.7124	151-1	2.78057
151	3.244	SLE1_MONTA	Max	0.	0.6649	151-1	3.244
151	3.70743	SLE1_MONTA	Max	0.	0.5699	151-1	3.70743
151	4.17086	SLE1_MONTA	Max	0.	0.4274	151-1	4.17086
151	4.63429	SLE1_MONTA	Max	0.	0.2375	151-1	4.63429
151	5.09772	SLE1_MONTA	Max	0.	-3.807E-16	151-1	5.09772
151	0.	SLE1_MONTA	Min	0.	0.	151-1	0.
151	0.46343	SLE1_MONTA	Min	0.	0.2375	151-1	0.46343
151	0.92686	SLE1_MONTA	Min	0.	0.4274	151-1	0.92686
151	1.39029	SLE1_MONTA	Min	0.	0.5699	151-1	1.39029
151	1.85372	SLE1_MONTA	Min	0.	0.6649	151-1	1.85372
151	2.31714	SLE1_MONTA	Min	0.	0.7124	151-1	2.31714
151	2.78057	SLE1_MONTA	Min	0.	0.7124	151-1	2.78057
151	3.244	SLE1_MONTA	Min	0.	0.6649	151-1	3.244
151	3.70743	SLE1_MONTA	Min	0.	0.5699	151-1	3.70743
151	4.17086	SLE1_MONTA	Min	0.	0.4274	151-1	4.17086
151	4.63429	SLE1_MONTA	Min	0.	0.2375	151-1	4.63429
151	5.09772	SLE1_MONTA	Min	0.	-3.807E-16	151-1	5.09772
151	0.	SLE2_DIR_Y	0.	0.	0.	151-1	0.
151	0.46343	SLE2_DIR_Y	0.	0.	0.	151-1	0.46343
151	0.92686	SLE2_DIR_Y	0.	0.	0.	151-1	0.92686
151	1.39029	SLE2_DIR_Y	0.	0.	0.	151-1	1.39029
151	1.85372	SLE2_DIR_Y	0.	0.	0.	151-1	1.85372
151	2.31714	SLE2_DIR_Y	0.	0.	0.	151-1	2.31714
151	2.78057	SLE2_DIR_Y	0.	0.	0.	151-1	2.78057
151	3.244	SLE2_DIR_Y	0.	0.	0.	151-1	3.244
151	3.70743	SLE2_DIR_Y	0.	0.	0.	151-1	3.70743
151	4.17086	SLE2_DIR_Y	0.	0.	0.	151-1	4.17086
151	4.63429	SLE2_DIR_Y	0.	0.	0.	151-1	4.63429
151	5.09772	SLE2_DIR_Y	0.	0.	0.	151-1	5.09772
151	0.	SLE4_TOT	Max	0.	0.	151-1	0.
151	0.46343	SLE4_TOT	Max	0.	0.2375	151-1	0.46343
151	0.92686	SLE4_TOT	Max	0.	0.4274	151-1	0.92686
151	1.39029	SLE4_TOT	Max	0.	0.5699	151-1	1.39029
151	1.85372	SLE4_TOT	Max	0.	0.6649	151-1	1.85372
151	2.31714	SLE4_TOT	Max	0.	0.7124	151-1	2.31714
151	2.78057	SLE4_TOT	Max	0.	0.7124	151-1	2.78057
151	3.244	SLE4_TOT	Max	0.	0.6649	151-1	3.244
151	3.70743	SLE4_TOT	Max	0.	0.5699	151-1	3.70743
151	4.17086	SLE4_TOT	Max	0.	0.4274	151-1	4.17086
151	4.63429	SLE4_TOT	Max	0.	0.2375	151-1	4.63429
151	5.09772	SLE4_TOT	Max	0.	-5.773E-16	151-1	5.09772
151	0.	SLE4_TOT	Min	0.	0.	151-1	0.
151	0.46343	SLE4_TOT	Min	0.	0.2375	151-1	0.46343
151	0.92686	SLE4_TOT	Min	0.	0.4274	151-1	0.92686
151	1.39029	SLE4_TOT	Min	0.	0.5699	151-1	1.39029
151	1.85372	SLE4_TOT	Min	0.	0.6649	151-1	1.85372
151	2.31714	SLE4_TOT	Min	0.	0.7124	151-1	2.31714
151	2.78057	SLE4_TOT	Min	0.	0.7124	151-1	2.78057
151	3.244	SLE4_TOT	Min	0.	0.6649	151-1	3.244
151	3.70743	SLE4_TOT	Min	0.	0.5699	151-1	3.70743
151	4.17086	SLE4_TOT	Min	0.	0.4274	151-1	4.17086
151	4.63429	SLE4_TOT	Min	0.	0.2375	151-1	4.63429
151	5.09772	SLE4_TOT	Min	0.	-5.773E-16	151-1	5.09772
152	0.	SLU2	Max	0.	0.	152-1	0.
152	0.48658	SLU2	Max	0.	0.4241	152-1	0.48658
152	0.97315	SLU2	Max	0.	0.7775	152-1	0.97315
152	1.45973	SLU2	Max	0.	1.0602	152-1	1.45973
152	1.9463	SLU2	Max	0.	1.2722	152-1	1.9463
152	2.43288	SLU2	Max	0.	1.4136	152-1	2.43288
152	2.91945	SLU2	Max	0.	1.4843	152-1	2.91945
152	3.40603	SLU2	Max	0.	1.4843	152-1	3.40603
152	3.8926	SLU2	Max	0.	1.4136	152-1	3.8926
152	4.37918	SLU2	Max	0.	1.2722	152-1	4.37918
152	4.86576	SLU2	Max	0.	1.0602	152-1	4.86576
152	5.35233	SLU2	Max	0.	0.7775	152-1	5.35233
152	5.83891	SLU2	Max	0.	0.4241	152-1	5.83891
152	6.32548	SLU2	Max	0.	-2.190E-15	152-1	6.32548
152	0.	SLU2	Min	0.	0.	152-1	0.
152	0.48658	SLU2	Min	0.	0.4241	152-1	0.48658
152	0.97315	SLU2	Min	0.	0.7775	152-1	0.97315
152	1.45973	SLU2	Min	0.	1.0602	152-1	1.45973
152	1.9463	SLU2	Min	0.	1.2722	152-1	1.9463
152	2.43288	SLU2	Min	0.	1.4136	152-1	2.43288
152	2.91945	SLU2	Min	0.	1.4843	152-1	2.91945
152	3.40603	SLU2	Min	0.	1.4843	152-1	3.40603
152	3.8926	SLU2	Min	0.	1.4136	152-1	3.8926
152	4.37918	SLU2	Min	0.	1.2722	152-1	4.37918
152	4.86576	SLU2	Min	0.	1.0602	152-1	4.86576
152	5.35233	SLU2	Min	0.	0.7775	152-1	5.35233
152	5.83891	SLU2	Min	0.	0.4241	152-1	5.83891
152	6.32548	SLU2	Min	0.	-2.190E-15	152-1	6.32548

PROGETTO DEFINITIVO

Tabulati di Calcolo

152	0.	SLU1	Max	0.	0.	152-1	0.
152	0.48658	SLU1	Max	0.	0.4241	152-1	0.48658
152	0.97315	SLU1	Max	0.	0.7775	152-1	0.97315
152	1.45973	SLU1	Max	0.	1.0602	152-1	1.45973
152	1.9463	SLU1	Max	0.	1.2722	152-1	1.9463
152	2.43288	SLU1	Max	0.	1.4136	152-1	2.43288
152	2.91945	SLU1	Max	0.	1.4843	152-1	2.91945
152	3.40603	SLU1	Max	0.	1.4843	152-1	3.40603
152	3.8926	SLU1	Max	0.	1.4136	152-1	3.8926
152	4.37918	SLU1	Max	0.	1.2722	152-1	4.37918
152	4.86576	SLU1	Max	0.	1.0602	152-1	4.86576
152	5.35233	SLU1	Max	0.	0.7775	152-1	5.35233
152	5.83891	SLU1	Max	0.	0.4241	152-1	5.83891
152	6.32548	SLU1	Max	0.	-2.190E-15	152-1	6.32548
152	0.	SLU1	Min	0.	0.	152-1	0.
152	0.48658	SLU1	Min	0.	0.4241	152-1	0.48658
152	0.97315	SLU1	Min	0.	0.7775	152-1	0.97315
152	1.45973	SLU1	Min	0.	1.0602	152-1	1.45973
152	1.9463	SLU1	Min	0.	1.2722	152-1	1.9463
152	2.43288	SLU1	Min	0.	1.4136	152-1	2.43288
152	2.91945	SLU1	Min	0.	1.4843	152-1	2.91945
152	3.40603	SLU1	Min	0.	1.4843	152-1	3.40603
152	3.8926	SLU1	Min	0.	1.4136	152-1	3.8926
152	4.37918	SLU1	Min	0.	1.2722	152-1	4.37918
152	4.86576	SLU1	Min	0.	1.0602	152-1	4.86576
152	5.35233	SLU1	Min	0.	0.7775	152-1	5.35233
152	5.83891	SLU1	Min	0.	0.4241	152-1	5.83891
152	6.32548	SLU1	Min	0.	-2.190E-15	152-1	6.32548
152	0.	SLV1	Max	0.	0.	152-1	0.
152	0.48658	SLV1	Max	0.	0.3141	152-1	0.48658
152	0.97315	SLV1	Max	0.	0.5759	152-1	0.97315
152	1.45973	SLV1	Max	0.	0.7853	152-1	1.45973
152	1.9463	SLV1	Max	0.	0.9424	152-1	1.9463
152	2.43288	SLV1	Max	0.	1.0471	152-1	2.43288
152	2.91945	SLV1	Max	0.	1.0995	152-1	2.91945
152	3.40603	SLV1	Max	0.	1.0995	152-1	3.40603
152	3.8926	SLV1	Max	0.	1.0471	152-1	3.8926
152	4.37918	SLV1	Max	0.	0.9424	152-1	4.37918
152	4.86576	SLV1	Max	0.	0.7853	152-1	4.86576
152	5.35233	SLV1	Max	0.	0.5759	152-1	5.35233
152	5.83891	SLV1	Max	0.	0.3141	152-1	5.83891
152	6.32548	SLV1	Max	0.	-1.622E-15	152-1	6.32548
152	0.	SLV1	Min	0.	0.	152-1	0.
152	0.48658	SLV1	Min	0.	0.3141	152-1	0.48658
152	0.97315	SLV1	Min	0.	0.5759	152-1	0.97315
152	1.45973	SLV1	Min	0.	0.7853	152-1	1.45973
152	1.9463	SLV1	Min	0.	0.9424	152-1	1.9463
152	2.43288	SLV1	Min	0.	1.0471	152-1	2.43288
152	2.91945	SLV1	Min	0.	1.0995	152-1	2.91945
152	3.40603	SLV1	Min	0.	1.0995	152-1	3.40603
152	3.8926	SLV1	Min	0.	1.0471	152-1	3.8926
152	4.37918	SLV1	Min	0.	0.9424	152-1	4.37918
152	4.86576	SLV1	Min	0.	0.7853	152-1	4.86576
152	5.35233	SLV1	Min	0.	0.5759	152-1	5.35233
152	5.83891	SLV1	Min	0.	0.3141	152-1	5.83891
152	6.32548	SLV1	Min	0.	-1.622E-15	152-1	6.32548
152	0.	SLU3_DER	Max	0.	0.	152-1	0.
152	0.48658	SLU3_DER	Max	0.	0.3141	152-1	0.48658
152	0.97315	SLU3_DER	Max	0.	0.5759	152-1	0.97315
152	1.45973	SLU3_DER	Max	0.	0.7853	152-1	1.45973
152	1.9463	SLU3_DER	Max	0.	0.9424	152-1	1.9463
152	2.43288	SLU3_DER	Max	0.	1.0471	152-1	2.43288
152	2.91945	SLU3_DER	Max	0.	1.0995	152-1	2.91945
152	3.40603	SLU3_DER	Max	0.	1.0995	152-1	3.40603
152	3.8926	SLU3_DER	Max	0.	1.0471	152-1	3.8926
152	4.37918	SLU3_DER	Max	0.	0.9424	152-1	4.37918
152	4.86576	SLU3_DER	Max	0.	0.7853	152-1	4.86576
152	5.35233	SLU3_DER	Max	0.	0.5759	152-1	5.35233
152	5.83891	SLU3_DER	Max	0.	0.3141	152-1	5.83891
152	6.32548	SLU3_DER	Max	0.	-1.622E-15	152-1	6.32548
152	0.	SLU3_DER	Min	0.	0.	152-1	0.
152	0.48658	SLU3_DER	Min	0.	0.3141	152-1	0.48658
152	0.97315	SLU3_DER	Min	0.	0.5759	152-1	0.97315
152	1.45973	SLU3_DER	Min	0.	0.7853	152-1	1.45973
152	1.9463	SLU3_DER	Min	0.	0.9424	152-1	1.9463
152	2.43288	SLU3_DER	Min	0.	1.0471	152-1	2.43288
152	2.91945	SLU3_DER	Min	0.	1.0995	152-1	2.91945
152	3.40603	SLU3_DER	Min	0.	1.0995	152-1	3.40603
152	3.8926	SLU3_DER	Min	0.	1.0471	152-1	3.8926
152	4.37918	SLU3_DER	Min	0.	0.9424	152-1	4.37918
152	4.86576	SLU3_DER	Min	0.	0.7853	152-1	4.86576
152	5.35233	SLU3_DER	Min	0.	0.5759	152-1	5.35233
152	5.83891	SLU3_DER	Min	0.	0.3141	152-1	5.83891
152	6.32548	SLU3_DER	Min	0.	-1.622E-15	152-1	6.32548
152	0.	SLE1_MONTA	Max	0.	0.	152-1	0.
152	0.48658	SLE1_MONTA	Max	0.	0.3141	152-1	0.48658
152	0.97315	SLE1_MONTA	Max	0.	0.5759	152-1	0.97315
152	1.45973	SLE1_MONTA	Max	0.	0.7853	152-1	1.45973
152	1.9463	SLE1_MONTA	Max	0.	0.9424	152-1	1.9463
152	2.43288	SLE1_MONTA	Max	0.	1.0471	152-1	2.43288
152	2.91945	SLE1_MONTA	Max	0.	1.0995	152-1	2.91945
152	3.40603	SLE1_MONTA	Max	0.	1.0995	152-1	3.40603
152	3.8926	SLE1_MONTA	Max	0.	1.0471	152-1	3.8926
152	4.37918	SLE1_MONTA	Max	0.	0.9424	152-1	4.37918
152	4.86576	SLE1_MONTA	Max	0.	0.7853	152-1	4.86576

PROGETTO DEFINITIVO

Tabulati di Calcolo

152	5.35233	SLE1_MONTA	Max	0.	0.5759	152-1	5.35233
152	5.83891	SLE1_MONTA	Max	0.	0.3141	152-1	5.83891
152	6.32548	SLE1_MONTA	Max	0.	-6.328E-16	152-1	6.32548
152	0.	SLE1_MONTA	Min	0.	0.	152-1	0.
152	0.48658	SLE1_MONTA	Min	0.	0.3141	152-1	0.48658
152	0.97315	SLE1_MONTA	Min	0.	0.5759	152-1	0.97315
152	1.45973	SLE1_MONTA	Min	0.	0.7853	152-1	1.45973
152	1.9463	SLE1_MONTA	Min	0.	0.9424	152-1	1.9463
152	2.43288	SLE1_MONTA	Min	0.	1.0471	152-1	2.43288
152	2.91945	SLE1_MONTA	Min	0.	1.0995	152-1	2.91945
152	3.40603	SLE1_MONTA	Min	0.	1.0995	152-1	3.40603
152	3.8926	SLE1_MONTA	Min	0.	1.0471	152-1	3.8926
152	4.37918	SLE1_MONTA	Min	0.	0.9424	152-1	4.37918
152	4.86576	SLE1_MONTA	Min	0.	0.7853	152-1	4.86576
152	5.35233	SLE1_MONTA	Min	0.	0.5759	152-1	5.35233
152	5.83891	SLE1_MONTA	Min	0.	0.3141	152-1	5.83891
152	6.32548	SLE1_MONTA	Min	0.	-6.328E-16	152-1	6.32548
152	0.	SLE2_DIR_Y	Max	0.	0.	152-1	0.
152	0.48658	SLE2_DIR_Y	Max	0.	0.	152-1	0.48658
152	0.97315	SLE2_DIR_Y	Max	0.	0.	152-1	0.97315
152	1.45973	SLE2_DIR_Y	Max	0.	0.	152-1	1.45973
152	1.9463	SLE2_DIR_Y	Max	0.	0.	152-1	1.9463
152	2.43288	SLE2_DIR_Y	Max	0.	0.	152-1	2.43288
152	2.91945	SLE2_DIR_Y	Max	0.	0.	152-1	2.91945
152	3.40603	SLE2_DIR_Y	Max	0.	0.	152-1	3.40603
152	3.8926	SLE2_DIR_Y	Max	0.	0.	152-1	3.8926
152	4.37918	SLE2_DIR_Y	Max	0.	0.	152-1	4.37918
152	4.86576	SLE2_DIR_Y	Max	0.	0.	152-1	4.86576
152	5.35233	SLE2_DIR_Y	Max	0.	0.	152-1	5.35233
152	5.83891	SLE2_DIR_Y	Max	0.	0.	152-1	5.83891
152	6.32548	SLE2_DIR_Y	Max	0.	0.	152-1	6.32548
152	0.	SLE4_TOT	Max	0.	0.	152-1	0.
152	0.48658	SLE4_TOT	Max	0.	0.3141	152-1	0.48658
152	0.97315	SLE4_TOT	Max	0.	0.5759	152-1	0.97315
152	1.45973	SLE4_TOT	Max	0.	0.7853	152-1	1.45973
152	1.9463	SLE4_TOT	Max	0.	0.9424	152-1	1.9463
152	2.43288	SLE4_TOT	Max	0.	1.0471	152-1	2.43288
152	2.91945	SLE4_TOT	Max	0.	1.0995	152-1	2.91945
152	3.40603	SLE4_TOT	Max	0.	1.0995	152-1	3.40603
152	3.8926	SLE4_TOT	Max	0.	1.0471	152-1	3.8926
152	4.37918	SLE4_TOT	Max	0.	0.9424	152-1	4.37918
152	4.86576	SLE4_TOT	Max	0.	0.7853	152-1	4.86576
152	5.35233	SLE4_TOT	Max	0.	0.5759	152-1	5.35233
152	5.83891	SLE4_TOT	Max	0.	0.3141	152-1	5.83891
152	6.32548	SLE4_TOT	Max	0.	-1.622E-15	152-1	6.32548
152	0.	SLE4_TOT	Min	0.	0.	152-1	0.
152	0.48658	SLE4_TOT	Min	0.	0.3141	152-1	0.48658
152	0.97315	SLE4_TOT	Min	0.	0.5759	152-1	0.97315
152	1.45973	SLE4_TOT	Min	0.	0.7853	152-1	1.45973
152	1.9463	SLE4_TOT	Min	0.	0.9424	152-1	1.9463
152	2.43288	SLE4_TOT	Min	0.	1.0471	152-1	2.43288
152	2.91945	SLE4_TOT	Min	0.	1.0995	152-1	2.91945
152	3.40603	SLE4_TOT	Min	0.	1.0995	152-1	3.40603
152	3.8926	SLE4_TOT	Min	0.	1.0471	152-1	3.8926
152	4.37918	SLE4_TOT	Min	0.	0.9424	152-1	4.37918
152	4.86576	SLE4_TOT	Min	0.	0.7853	152-1	4.86576
152	5.35233	SLE4_TOT	Min	0.	0.5759	152-1	5.35233
152	5.83891	SLE4_TOT	Min	0.	0.3141	152-1	5.83891
152	6.32548	SLE4_TOT	Min	0.	-1.622E-15	152-1	6.32548
153	0.	SLU2	Max	0.	0.	153-1	0.
153	0.48658	SLU2	Max	0.	0.4241	153-1	0.48658
153	0.97315	SLU2	Max	0.	0.7775	153-1	0.97315
153	1.45973	SLU2	Max	0.	1.0602	153-1	1.45973
153	1.9463	SLU2	Max	0.	1.2722	153-1	1.9463
153	2.43288	SLU2	Max	0.	1.4136	153-1	2.43288
153	2.91945	SLU2	Max	0.	1.4843	153-1	2.91945
153	3.40603	SLU2	Max	0.	1.4843	153-1	3.40603
153	3.8926	SLU2	Max	0.	1.4136	153-1	3.8926
153	4.37918	SLU2	Max	0.	1.2722	153-1	4.37918
153	4.86576	SLU2	Max	0.	1.0602	153-1	4.86576
153	5.35233	SLU2	Max	0.	0.7775	153-1	5.35233
153	5.83891	SLU2	Max	0.	0.4241	153-1	5.83891
153	6.32548	SLU2	Max	0.	5.079E-16	153-1	6.32548
153	0.	SLU2	Min	0.	0.	153-1	0.
153	0.48658	SLU2	Min	0.	0.4241	153-1	0.48658
153	0.97315	SLU2	Min	0.	0.7775	153-1	0.97315
153	1.45973	SLU2	Min	0.	1.0602	153-1	1.45973
153	1.9463	SLU2	Min	0.	1.2722	153-1	1.9463
153	2.43288	SLU2	Min	0.	1.4136	153-1	2.43288
153	2.91945	SLU2	Min	0.	1.4843	153-1	2.91945
153	3.40603	SLU2	Min	0.	1.4843	153-1	3.40603
153	3.8926	SLU2	Min	0.	1.4136	153-1	3.8926
153	4.37918	SLU2	Min	0.	1.2722	153-1	4.37918
153	4.86576	SLU2	Min	0.	1.0602	153-1	4.86576
153	5.35233	SLU2	Min	0.	0.7775	153-1	5.35233
153	5.83891	SLU2	Min	0.	0.4241	153-1	5.83891
153	6.32548	SLU2	Min	0.	5.079E-16	153-1	6.32548
153	0.	SLU1	Max	0.	0.	153-1	0.
153	0.48658	SLU1	Max	0.	0.4241	153-1	0.48658
153	0.97315	SLU1	Max	0.	0.7775	153-1	0.97315
153	1.45973	SLU1	Max	0.	1.0602	153-1	1.45973
153	1.9463	SLU1	Max	0.	1.2722	153-1	1.9463
153	2.43288	SLU1	Max	0.	1.4136	153-1	2.43288
153	2.91945	SLU1	Max	0.	1.4843	153-1	2.91945
153	3.40603	SLU1	Max	0.	1.4843	153-1	3.40603

PROGETTO DEFINITIVO

Tabulati di Calcolo

153	3.8926	SLU1	Max	0.	1.4136	153-1	3.8926
153	4.37918	SLU1	Max	0.	1.2722	153-1	4.37918
153	4.86576	SLU1	Max	0.	1.0602	153-1	4.86576
153	5.35233	SLU1	Max	0.	0.7775	153-1	5.35233
153	5.83891	SLU1	Max	0.	0.4241	153-1	5.83891
153	6.32548	SLU1	Max	0.	5.079E-16	153-1	6.32548
153	0.	SLU1	Min	0.	0.	153-1	0.
153	0.48658	SLU1	Min	0.	0.4241	153-1	0.48658
153	0.97315	SLU1	Min	0.	0.7775	153-1	0.97315
153	1.45973	SLU1	Min	0.	1.0602	153-1	1.45973
153	1.9463	SLU1	Min	0.	1.2722	153-1	1.9463
153	2.43288	SLU1	Min	0.	1.4136	153-1	2.43288
153	2.91945	SLU1	Min	0.	1.4843	153-1	2.91945
153	3.40603	SLU1	Min	0.	1.4843	153-1	3.40603
153	3.8926	SLU1	Min	0.	1.4136	153-1	3.8926
153	4.37918	SLU1	Min	0.	1.2722	153-1	4.37918
153	4.86576	SLU1	Min	0.	1.0602	153-1	4.86576
153	5.35233	SLU1	Min	0.	0.7775	153-1	5.35233
153	5.83891	SLU1	Min	0.	0.4241	153-1	5.83891
153	6.32548	SLU1	Min	0.	5.079E-16	153-1	6.32548
153	0.	SLV1	Max	0.	0.	153-1	0.
153	0.48658	SLV1	Max	0.	0.3141	153-1	0.48658
153	0.97315	SLV1	Max	0.	0.5759	153-1	0.97315
153	1.45973	SLV1	Max	0.	0.7853	153-1	1.45973
153	1.9463	SLV1	Max	0.	0.9424	153-1	1.9463
153	2.43288	SLV1	Max	0.	1.0471	153-1	2.43288
153	2.91945	SLV1	Max	0.	1.0995	153-1	2.91945
153	3.40603	SLV1	Max	0.	1.0995	153-1	3.40603
153	3.8926	SLV1	Max	0.	1.0471	153-1	3.8926
153	4.37918	SLV1	Max	0.	0.9424	153-1	4.37918
153	4.86576	SLV1	Max	0.	0.7853	153-1	4.86576
153	5.35233	SLV1	Max	0.	0.5759	153-1	5.35233
153	5.83891	SLV1	Max	0.	0.3141	153-1	5.83891
153	6.32548	SLV1	Max	0.	3.762E-16	153-1	6.32548
153	0.	SLV1	Min	0.	0.	153-1	0.
153	0.48658	SLV1	Min	0.	0.3141	153-1	0.48658
153	0.97315	SLV1	Min	0.	0.5759	153-1	0.97315
153	1.45973	SLV1	Min	0.	0.7853	153-1	1.45973
153	1.9463	SLV1	Min	0.	0.9424	153-1	1.9463
153	2.43288	SLV1	Min	0.	1.0471	153-1	2.43288
153	2.91945	SLV1	Min	0.	1.0995	153-1	2.91945
153	3.40603	SLV1	Min	0.	1.0995	153-1	3.40603
153	3.8926	SLV1	Min	0.	1.0471	153-1	3.8926
153	4.37918	SLV1	Min	0.	0.9424	153-1	4.37918
153	4.86576	SLV1	Min	0.	0.7853	153-1	4.86576
153	5.35233	SLV1	Min	0.	0.5759	153-1	5.35233
153	5.83891	SLV1	Min	0.	0.3141	153-1	5.83891
153	6.32548	SLV1	Min	0.	3.762E-16	153-1	6.32548
153	0.	SLU3_DER	Max	0.	0.	153-1	0.
153	0.48658	SLU3_DER	Max	0.	0.3141	153-1	0.48658
153	0.97315	SLU3_DER	Max	0.	0.5759	153-1	0.97315
153	1.45973	SLU3_DER	Max	0.	0.7853	153-1	1.45973
153	1.9463	SLU3_DER	Max	0.	0.9424	153-1	1.9463
153	2.43288	SLU3_DER	Max	0.	1.0471	153-1	2.43288
153	2.91945	SLU3_DER	Max	0.	1.0995	153-1	2.91945
153	3.40603	SLU3_DER	Max	0.	1.0995	153-1	3.40603
153	3.8926	SLU3_DER	Max	0.	1.0471	153-1	3.8926
153	4.37918	SLU3_DER	Max	0.	0.9424	153-1	4.37918
153	4.86576	SLU3_DER	Max	0.	0.7853	153-1	4.86576
153	5.35233	SLU3_DER	Max	0.	0.5759	153-1	5.35233
153	5.83891	SLU3_DER	Max	0.	0.3141	153-1	5.83891
153	6.32548	SLU3_DER	Max	0.	3.762E-16	153-1	6.32548
153	0.	SLU3_DER	Min	0.	0.	153-1	0.
153	0.48658	SLU3_DER	Min	0.	0.3141	153-1	0.48658
153	0.97315	SLU3_DER	Min	0.	0.5759	153-1	0.97315
153	1.45973	SLU3_DER	Min	0.	0.7853	153-1	1.45973
153	1.9463	SLU3_DER	Min	0.	0.9424	153-1	1.9463
153	2.43288	SLU3_DER	Min	0.	1.0471	153-1	2.43288
153	2.91945	SLU3_DER	Min	0.	1.0995	153-1	2.91945
153	3.40603	SLU3_DER	Min	0.	1.0995	153-1	3.40603
153	3.8926	SLU3_DER	Min	0.	1.0471	153-1	3.8926
153	4.37918	SLU3_DER	Min	0.	0.9424	153-1	4.37918
153	4.86576	SLU3_DER	Min	0.	0.7853	153-1	4.86576
153	5.35233	SLU3_DER	Min	0.	0.5759	153-1	5.35233
153	5.83891	SLU3_DER	Min	0.	0.3141	153-1	5.83891
153	6.32548	SLU3_DER	Min	0.	3.762E-16	153-1	6.32548
153	0.	SLE1_MONTA	Max	0.	0.	153-1	0.
153	0.48658	SLE1_MONTA	Max	0.	0.3141	153-1	0.48658
153	0.97315	SLE1_MONTA	Max	0.	0.5759	153-1	0.97315
153	1.45973	SLE1_MONTA	Max	0.	0.7853	153-1	1.45973
153	1.9463	SLE1_MONTA	Max	0.	0.9424	153-1	1.9463
153	2.43288	SLE1_MONTA	Max	0.	1.0471	153-1	2.43288
153	2.91945	SLE1_MONTA	Max	0.	1.0995	153-1	2.91945
153	3.40603	SLE1_MONTA	Max	0.	1.0995	153-1	3.40603
153	3.8926	SLE1_MONTA	Max	0.	1.0471	153-1	3.8926
153	4.37918	SLE1_MONTA	Max	0.	0.9424	153-1	4.37918
153	4.86576	SLE1_MONTA	Max	0.	0.7853	153-1	4.86576
153	5.35233	SLE1_MONTA	Max	0.	0.5759	153-1	5.35233
153	5.83891	SLE1_MONTA	Max	0.	0.3141	153-1	5.83891
153	6.32548	SLE1_MONTA	Max	0.	7.259E-16	153-1	6.32548
153	0.	SLE1_MONTA	Min	0.	0.	153-1	0.
153	0.48658	SLE1_MONTA	Min	0.	0.3141	153-1	0.48658
153	0.97315	SLE1_MONTA	Min	0.	0.5759	153-1	0.97315
153	1.45973	SLE1_MONTA	Min	0.	0.7853	153-1	1.45973
153	1.9463	SLE1_MONTA	Min	0.	0.9424	153-1	1.9463

PROGETTO DEFINITIVO

Tabulati di Calcolo

153	2.43288	SLE1_MONTA	Min	0.	1.0471	153-1	2.43288
153	2.91945	SLE1_MONTA	Min	0.	1.0995	153-1	2.91945
153	3.40603	SLE1_MONTA	Min	0.	1.0995	153-1	3.40603
153	3.8926	SLE1_MONTA	Min	0.	1.0471	153-1	3.8926
153	4.37918	SLE1_MONTA	Min	0.	0.9424	153-1	4.37918
153	4.86576	SLE1_MONTA	Min	0.	0.7853	153-1	4.86576
153	5.35233	SLE1_MONTA	Min	0.	0.5759	153-1	5.35233
153	5.83891	SLE1_MONTA	Min	0.	0.3141	153-1	5.83891
153	6.32548	SLE1_MONTA	Min	0.	7.259E-16	153-1	6.32548
153	0.	SLE2_DIR_Y		0.	0.	153-1	0.
153	0.48658	SLE2_DIR_Y		0.	0.	153-1	0.48658
153	0.97315	SLE2_DIR_Y		0.	0.	153-1	0.97315
153	1.45973	SLE2_DIR_Y		0.	0.	153-1	1.45973
153	1.9463	SLE2_DIR_Y		0.	0.	153-1	1.9463
153	2.43288	SLE2_DIR_Y		0.	0.	153-1	2.43288
153	2.91945	SLE2_DIR_Y		0.	0.	153-1	2.91945
153	3.40603	SLE2_DIR_Y		0.	0.	153-1	3.40603
153	3.8926	SLE2_DIR_Y		0.	0.	153-1	3.8926
153	4.37918	SLE2_DIR_Y		0.	0.	153-1	4.37918
153	4.86576	SLE2_DIR_Y		0.	0.	153-1	4.86576
153	5.35233	SLE2_DIR_Y		0.	0.	153-1	5.35233
153	5.83891	SLE2_DIR_Y		0.	0.	153-1	5.83891
153	6.32548	SLE2_DIR_Y		0.	0.	153-1	6.32548
153	0.	SLE4_TOT	Max	0.	0.	153-1	0.
153	0.48658	SLE4_TOT	Max	0.	0.3141	153-1	0.48658
153	0.97315	SLE4_TOT	Max	0.	0.5759	153-1	0.97315
153	1.45973	SLE4_TOT	Max	0.	0.7853	153-1	1.45973
153	1.9463	SLE4_TOT	Max	0.	0.9424	153-1	1.9463
153	2.43288	SLE4_TOT	Max	0.	1.0471	153-1	2.43288
153	2.91945	SLE4_TOT	Max	0.	1.0995	153-1	2.91945
153	3.40603	SLE4_TOT	Max	0.	1.0995	153-1	3.40603
153	3.8926	SLE4_TOT	Max	0.	1.0471	153-1	3.8926
153	4.37918	SLE4_TOT	Max	0.	0.9424	153-1	4.37918
153	4.86576	SLE4_TOT	Max	0.	0.7853	153-1	4.86576
153	5.35233	SLE4_TOT	Max	0.	0.5759	153-1	5.35233
153	5.83891	SLE4_TOT	Max	0.	0.3141	153-1	5.83891
153	6.32548	SLE4_TOT	Max	0.	3.762E-16	153-1	6.32548
153	0.	SLE4_TOT	Min	0.	0.	153-1	0.
153	0.48658	SLE4_TOT	Min	0.	0.3141	153-1	0.48658
153	0.97315	SLE4_TOT	Min	0.	0.5759	153-1	0.97315
153	1.45973	SLE4_TOT	Min	0.	0.7853	153-1	1.45973
153	1.9463	SLE4_TOT	Min	0.	0.9424	153-1	1.9463
153	2.43288	SLE4_TOT	Min	0.	1.0471	153-1	2.43288
153	2.91945	SLE4_TOT	Min	0.	1.0995	153-1	2.91945
153	3.40603	SLE4_TOT	Min	0.	1.0995	153-1	3.40603
153	3.8926	SLE4_TOT	Min	0.	1.0471	153-1	3.8926
153	4.37918	SLE4_TOT	Min	0.	0.9424	153-1	4.37918
153	4.86576	SLE4_TOT	Min	0.	0.7853	153-1	4.86576
153	5.35233	SLE4_TOT	Min	0.	0.5759	153-1	5.35233
153	5.83891	SLE4_TOT	Min	0.	0.3141	153-1	5.83891
153	6.32548	SLE4_TOT	Min	0.	3.762E-16	153-1	6.32548
154	0.	SLU2	Max	0.	0.	154-1	0.
154	0.46343	SLU2	Max	0.	0.3206	154-1	0.46343
154	0.92686	SLU2	Max	0.	0.577	154-1	0.92686
154	1.39029	SLU2	Max	0.	0.7694	154-1	1.39029
154	1.85372	SLU2	Max	0.	0.8976	154-1	1.85372
154	2.31714	SLU2	Max	0.	0.9617	154-1	2.31714
154	2.78057	SLU2	Max	0.	0.9617	154-1	2.78057
154	3.244	SLU2	Max	0.	0.8976	154-1	3.244
154	3.70743	SLU2	Max	0.	0.7694	154-1	3.70743
154	4.17086	SLU2	Max	0.	0.577	154-1	4.17086
154	4.63429	SLU2	Max	0.	0.3206	154-1	4.63429
154	5.09772	SLU2	Max	0.	-1.009E-15	154-1	5.09772
154	0.	SLU2	Min	0.	0.	154-1	0.
154	0.46343	SLU2	Min	0.	0.3206	154-1	0.46343
154	0.92686	SLU2	Min	0.	0.577	154-1	0.92686
154	1.39029	SLU2	Min	0.	0.7694	154-1	1.39029
154	1.85372	SLU2	Min	0.	0.8976	154-1	1.85372
154	2.31714	SLU2	Min	0.	0.9617	154-1	2.31714
154	2.78057	SLU2	Min	0.	0.9617	154-1	2.78057
154	3.244	SLU2	Min	0.	0.8976	154-1	3.244
154	3.70743	SLU2	Min	0.	0.7694	154-1	3.70743
154	4.17086	SLU2	Min	0.	0.577	154-1	4.17086
154	4.63429	SLU2	Min	0.	0.3206	154-1	4.63429
154	5.09772	SLU2	Min	0.	-1.009E-15	154-1	5.09772
154	0.	SLU1	Max	0.	0.	154-1	0.
154	0.46343	SLU1	Max	0.	0.3206	154-1	0.46343
154	0.92686	SLU1	Max	0.	0.577	154-1	0.92686
154	1.39029	SLU1	Max	0.	0.7694	154-1	1.39029
154	1.85372	SLU1	Max	0.	0.8976	154-1	1.85372
154	2.31714	SLU1	Max	0.	0.9617	154-1	2.31714
154	2.78057	SLU1	Max	0.	0.9617	154-1	2.78057
154	3.244	SLU1	Max	0.	0.8976	154-1	3.244
154	3.70743	SLU1	Max	0.	0.7694	154-1	3.70743
154	4.17086	SLU1	Max	0.	0.577	154-1	4.17086
154	4.63429	SLU1	Max	0.	0.3206	154-1	4.63429
154	5.09772	SLU1	Max	0.	-1.009E-15	154-1	5.09772
154	0.	SLU1	Min	0.	0.	154-1	0.
154	0.46343	SLU1	Min	0.	0.3206	154-1	0.46343
154	0.92686	SLU1	Min	0.	0.577	154-1	0.92686
154	1.39029	SLU1	Min	0.	0.7694	154-1	1.39029
154	1.85372	SLU1	Min	0.	0.8976	154-1	1.85372
154	2.31714	SLU1	Min	0.	0.9617	154-1	2.31714
154	2.78057	SLU1	Min	0.	0.9617	154-1	2.78057
154	3.244	SLU1	Min	0.	0.8976	154-1	3.244

PROGETTO DEFINITIVO

Tabulati di Calcolo

154	3.70743	SLU1	Min	0.	0.7694	154-1	3.70743
154	4.17086	SLU1	Min	0.	0.577	154-1	4.17086
154	4.63429	SLU1	Min	0.	0.3206	154-1	4.63429
154	5.09772	SLU1	Min	0.	-1.009E-15	154-1	5.09772
154	0.	SLV1	Max	0.	0.	154-1	0.
154	0.46343	SLV1	Max	0.	0.2375	154-1	0.46343
154	0.92686	SLV1	Max	0.	0.4274	154-1	0.92686
154	1.39029	SLV1	Max	0.	0.5699	154-1	1.39029
154	1.85372	SLV1	Max	0.	0.6649	154-1	1.85372
154	2.31714	SLV1	Max	0.	0.7124	154-1	2.31714
154	2.78057	SLV1	Max	0.	0.7124	154-1	2.78057
154	3.244	SLV1	Max	0.	0.6649	154-1	3.244
154	3.70743	SLV1	Max	0.	0.5699	154-1	3.70743
154	4.17086	SLV1	Max	0.	0.4274	154-1	4.17086
154	4.63429	SLV1	Max	0.	0.2375	154-1	4.63429
154	5.09772	SLV1	Max	0.	-7.473E-16	154-1	5.09772
154	0.	SLV1	Min	0.	0.	154-1	0.
154	0.46343	SLV1	Min	0.	0.2375	154-1	0.46343
154	0.92686	SLV1	Min	0.	0.4274	154-1	0.92686
154	1.39029	SLV1	Min	0.	0.5699	154-1	1.39029
154	1.85372	SLV1	Min	0.	0.6649	154-1	1.85372
154	2.31714	SLV1	Min	0.	0.7124	154-1	2.31714
154	2.78057	SLV1	Min	0.	0.7124	154-1	2.78057
154	3.244	SLV1	Min	0.	0.6649	154-1	3.244
154	3.70743	SLV1	Min	0.	0.5699	154-1	3.70743
154	4.17086	SLV1	Min	0.	0.4274	154-1	4.17086
154	4.63429	SLV1	Min	0.	0.2375	154-1	4.63429
154	5.09772	SLV1	Min	0.	-7.473E-16	154-1	5.09772
154	0.	SLU3_DER	Max	0.	0.	154-1	0.
154	0.46343	SLU3_DER	Max	0.	0.2375	154-1	0.46343
154	0.92686	SLU3_DER	Max	0.	0.4274	154-1	0.92686
154	1.39029	SLU3_DER	Max	0.	0.5699	154-1	1.39029
154	1.85372	SLU3_DER	Max	0.	0.6649	154-1	1.85372
154	2.31714	SLU3_DER	Max	0.	0.7124	154-1	2.31714
154	2.78057	SLU3_DER	Max	0.	0.7124	154-1	2.78057
154	3.244	SLU3_DER	Max	0.	0.6649	154-1	3.244
154	3.70743	SLU3_DER	Max	0.	0.5699	154-1	3.70743
154	4.17086	SLU3_DER	Max	0.	0.4274	154-1	4.17086
154	4.63429	SLU3_DER	Max	0.	0.2375	154-1	4.63429
154	5.09772	SLU3_DER	Max	0.	-7.473E-16	154-1	5.09772
154	0.	SLU3_DER	Min	0.	0.	154-1	0.
154	0.46343	SLU3_DER	Min	0.	0.2375	154-1	0.46343
154	0.92686	SLU3_DER	Min	0.	0.4274	154-1	0.92686
154	1.39029	SLU3_DER	Min	0.	0.5699	154-1	1.39029
154	1.85372	SLU3_DER	Min	0.	0.6649	154-1	1.85372
154	2.31714	SLU3_DER	Min	0.	0.7124	154-1	2.31714
154	2.78057	SLU3_DER	Min	0.	0.7124	154-1	2.78057
154	3.244	SLU3_DER	Min	0.	0.6649	154-1	3.244
154	3.70743	SLU3_DER	Min	0.	0.5699	154-1	3.70743
154	4.17086	SLU3_DER	Min	0.	0.4274	154-1	4.17086
154	4.63429	SLU3_DER	Min	0.	0.2375	154-1	4.63429
154	5.09772	SLU3_DER	Min	0.	-7.473E-16	154-1	5.09772
154	0.	SLE1_MONTA	Max	0.	0.	154-1	0.
154	0.46343	SLE1_MONTA	Max	0.	0.2375	154-1	0.46343
154	0.92686	SLE1_MONTA	Max	0.	0.4274	154-1	0.92686
154	1.39029	SLE1_MONTA	Max	0.	0.5699	154-1	1.39029
154	1.85372	SLE1_MONTA	Max	0.	0.6649	154-1	1.85372
154	2.31714	SLE1_MONTA	Max	0.	0.7124	154-1	2.31714
154	2.78057	SLE1_MONTA	Max	0.	0.7124	154-1	2.78057
154	3.244	SLE1_MONTA	Max	0.	0.6649	154-1	3.244
154	3.70743	SLE1_MONTA	Max	0.	0.5699	154-1	3.70743
154	4.17086	SLE1_MONTA	Max	0.	0.4274	154-1	4.17086
154	4.63429	SLE1_MONTA	Max	0.	0.2375	154-1	4.63429
154	5.09772	SLE1_MONTA	Max	0.	-6.464E-16	154-1	5.09772
154	0.	SLE1_MONTA	Min	0.	0.	154-1	0.
154	0.46343	SLE1_MONTA	Min	0.	0.2375	154-1	0.46343
154	0.92686	SLE1_MONTA	Min	0.	0.4274	154-1	0.92686
154	1.39029	SLE1_MONTA	Min	0.	0.5699	154-1	1.39029
154	1.85372	SLE1_MONTA	Min	0.	0.6649	154-1	1.85372
154	2.31714	SLE1_MONTA	Min	0.	0.7124	154-1	2.31714
154	2.78057	SLE1_MONTA	Min	0.	0.7124	154-1	2.78057
154	3.244	SLE1_MONTA	Min	0.	0.6649	154-1	3.244
154	3.70743	SLE1_MONTA	Min	0.	0.5699	154-1	3.70743
154	4.17086	SLE1_MONTA	Min	0.	0.4274	154-1	4.17086
154	4.63429	SLE1_MONTA	Min	0.	0.2375	154-1	4.63429
154	5.09772	SLE1_MONTA	Min	0.	-6.464E-16	154-1	5.09772
154	0.	SLE2_DIR_Y	Max	0.	0.	154-1	0.
154	0.46343	SLE2_DIR_Y	Max	0.	0.	154-1	0.46343
154	0.92686	SLE2_DIR_Y	Max	0.	0.	154-1	0.92686
154	1.39029	SLE2_DIR_Y	Max	0.	0.	154-1	1.39029
154	1.85372	SLE2_DIR_Y	Max	0.	0.	154-1	1.85372
154	2.31714	SLE2_DIR_Y	Max	0.	0.	154-1	2.31714
154	2.78057	SLE2_DIR_Y	Max	0.	0.	154-1	2.78057
154	3.244	SLE2_DIR_Y	Max	0.	0.	154-1	3.244
154	3.70743	SLE2_DIR_Y	Max	0.	0.	154-1	3.70743
154	4.17086	SLE2_DIR_Y	Max	0.	0.	154-1	4.17086
154	4.63429	SLE2_DIR_Y	Max	0.	0.	154-1	4.63429
154	5.09772	SLE2_DIR_Y	Max	0.	0.	154-1	5.09772
154	0.	SLE4_TOT	Max	0.	0.	154-1	0.
154	0.46343	SLE4_TOT	Max	0.	0.2375	154-1	0.46343
154	0.92686	SLE4_TOT	Max	0.	0.4274	154-1	0.92686
154	1.39029	SLE4_TOT	Max	0.	0.5699	154-1	1.39029
154	1.85372	SLE4_TOT	Max	0.	0.6649	154-1	1.85372
154	2.31714	SLE4_TOT	Max	0.	0.7124	154-1	2.31714
154	2.78057	SLE4_TOT	Max	0.	0.7124	154-1	2.78057

PROGETTO DEFINITIVO

Tabulati di Calcolo

154	3.244	SLE4_TOT	Max	0.	0.6649	154-1	3.244
154	3.70743	SLE4_TOT	Max	0.	0.5699	154-1	3.70743
154	4.17086	SLE4_TOT	Max	0.	0.4274	154-1	4.17086
154	4.63429	SLE4_TOT	Max	0.	0.2375	154-1	4.63429
154	5.09772	SLE4_TOT	Max	0.	-7.473E-16	154-1	5.09772
154	0.	SLE4_TOT	Min	0.	0.	154-1	0.
154	0.46343	SLE4_TOT	Min	0.	0.2375	154-1	0.46343
154	0.92686	SLE4_TOT	Min	0.	0.4274	154-1	0.92686
154	1.39029	SLE4_TOT	Min	0.	0.5699	154-1	1.39029
154	1.85372	SLE4_TOT	Min	0.	0.6649	154-1	1.85372
154	2.31714	SLE4_TOT	Min	0.	0.7124	154-1	2.31714
154	2.78057	SLE4_TOT	Min	0.	0.7124	154-1	2.78057
154	3.244	SLE4_TOT	Min	0.	0.6649	154-1	3.244
154	3.70743	SLE4_TOT	Min	0.	0.5699	154-1	3.70743
154	4.17086	SLE4_TOT	Min	0.	0.4274	154-1	4.17086
154	4.63429	SLE4_TOT	Min	0.	0.2375	154-1	4.63429
154	5.09772	SLE4_TOT	Min	0.	-7.473E-16	154-1	5.09772
155	0.	SLU2	Max	0.	0.	155-1	0.
155	0.46343	SLU2	Max	0.	0.3206	155-1	0.46343
155	0.92686	SLU2	Max	0.	0.577	155-1	0.92686
155	1.39029	SLU2	Max	0.	0.7694	155-1	1.39029
155	1.85372	SLU2	Max	0.	0.8976	155-1	1.85372
155	2.31714	SLU2	Max	0.	0.9617	155-1	2.31714
155	2.78057	SLU2	Max	0.	0.9617	155-1	2.78057
155	3.244	SLU2	Max	0.	0.8976	155-1	3.244
155	3.70743	SLU2	Max	0.	0.7694	155-1	3.70743
155	4.17086	SLU2	Max	0.	0.577	155-1	4.17086
155	4.63429	SLU2	Max	0.	0.3206	155-1	4.63429
155	5.09772	SLU2	Max	0.	-1.377E-16	155-1	5.09772
155	0.	SLU2	Min	0.	0.	155-1	0.
155	0.46343	SLU2	Min	0.	0.3206	155-1	0.46343
155	0.92686	SLU2	Min	0.	0.577	155-1	0.92686
155	1.39029	SLU2	Min	0.	0.7694	155-1	1.39029
155	1.85372	SLU2	Min	0.	0.8976	155-1	1.85372
155	2.31714	SLU2	Min	0.	0.9617	155-1	2.31714
155	2.78057	SLU2	Min	0.	0.9617	155-1	2.78057
155	3.244	SLU2	Min	0.	0.8976	155-1	3.244
155	3.70743	SLU2	Min	0.	0.7694	155-1	3.70743
155	4.17086	SLU2	Min	0.	0.577	155-1	4.17086
155	4.63429	SLU2	Min	0.	0.3206	155-1	4.63429
155	5.09772	SLU2	Min	0.	-1.377E-16	155-1	5.09772
155	0.	SLU1	Max	0.	0.	155-1	0.
155	0.46343	SLU1	Max	0.	0.3206	155-1	0.46343
155	0.92686	SLU1	Max	0.	0.577	155-1	0.92686
155	1.39029	SLU1	Max	0.	0.7694	155-1	1.39029
155	1.85372	SLU1	Max	0.	0.8976	155-1	1.85372
155	2.31714	SLU1	Max	0.	0.9617	155-1	2.31714
155	2.78057	SLU1	Max	0.	0.9617	155-1	2.78057
155	3.244	SLU1	Max	0.	0.8976	155-1	3.244
155	3.70743	SLU1	Max	0.	0.7694	155-1	3.70743
155	4.17086	SLU1	Max	0.	0.577	155-1	4.17086
155	4.63429	SLU1	Max	0.	0.3206	155-1	4.63429
155	5.09772	SLU1	Max	0.	-1.377E-16	155-1	5.09772
155	0.	SLU1	Min	0.	0.	155-1	0.
155	0.46343	SLU1	Min	0.	0.3206	155-1	0.46343
155	0.92686	SLU1	Min	0.	0.577	155-1	0.92686
155	1.39029	SLU1	Min	0.	0.7694	155-1	1.39029
155	1.85372	SLU1	Min	0.	0.8976	155-1	1.85372
155	2.31714	SLU1	Min	0.	0.9617	155-1	2.31714
155	2.78057	SLU1	Min	0.	0.9617	155-1	2.78057
155	3.244	SLU1	Min	0.	0.8976	155-1	3.244
155	3.70743	SLU1	Min	0.	0.7694	155-1	3.70743
155	4.17086	SLU1	Min	0.	0.577	155-1	4.17086
155	4.63429	SLU1	Min	0.	0.3206	155-1	4.63429
155	5.09772	SLU1	Min	0.	-1.377E-16	155-1	5.09772
155	0.	SLV1	Max	0.	0.	155-1	0.
155	0.46343	SLV1	Max	0.	0.2375	155-1	0.46343
155	0.92686	SLV1	Max	0.	0.4274	155-1	0.92686
155	1.39029	SLV1	Max	0.	0.5699	155-1	1.39029
155	1.85372	SLV1	Max	0.	0.6649	155-1	1.85372
155	2.31714	SLV1	Max	0.	0.7124	155-1	2.31714
155	2.78057	SLV1	Max	0.	0.7124	155-1	2.78057
155	3.244	SLV1	Max	0.	0.6649	155-1	3.244
155	3.70743	SLV1	Max	0.	0.5699	155-1	3.70743
155	4.17086	SLV1	Max	0.	0.4274	155-1	4.17086
155	4.63429	SLV1	Max	0.	0.2375	155-1	4.63429
155	5.09772	SLV1	Max	0.	-1.020E-16	155-1	5.09772
155	0.	SLV1	Min	0.	0.	155-1	0.
155	0.46343	SLV1	Min	0.	0.2375	155-1	0.46343
155	0.92686	SLV1	Min	0.	0.4274	155-1	0.92686
155	1.39029	SLV1	Min	0.	0.5699	155-1	1.39029
155	1.85372	SLV1	Min	0.	0.6649	155-1	1.85372
155	2.31714	SLV1	Min	0.	0.7124	155-1	2.31714
155	2.78057	SLV1	Min	0.	0.7124	155-1	2.78057
155	3.244	SLV1	Min	0.	0.6649	155-1	3.244
155	3.70743	SLV1	Min	0.	0.5699	155-1	3.70743
155	4.17086	SLV1	Min	0.	0.4274	155-1	4.17086
155	4.63429	SLV1	Min	0.	0.2375	155-1	4.63429
155	5.09772	SLV1	Min	0.	-1.020E-16	155-1	5.09772
155	0.	SLU3_DER	Max	0.	0.	155-1	0.
155	0.46343	SLU3_DER	Max	0.	0.2375	155-1	0.46343
155	0.92686	SLU3_DER	Max	0.	0.4274	155-1	0.92686
155	1.39029	SLU3_DER	Max	0.	0.5699	155-1	1.39029
155	1.85372	SLU3_DER	Max	0.	0.6649	155-1	1.85372
155	2.31714	SLU3_DER	Max	0.	0.7124	155-1	2.31714

PROGETTO DEFINITIVO

Tabulati di Calcolo

155	2.78057	SLU3_DER	Max	0.	0.7124	155-1	2.78057
155	3.244	SLU3_DER	Max	0.	0.6649	155-1	3.244
155	3.70743	SLU3_DER	Max	0.	0.5699	155-1	3.70743
155	4.17086	SLU3_DER	Max	0.	0.4274	155-1	4.17086
155	4.63429	SLU3_DER	Max	0.	0.2375	155-1	4.63429
155	5.09772	SLU3_DER	Max	0.	-1.020E-16	155-1	5.09772
155	0.	SLU3_DER	Min	0.	0.	155-1	0.
155	0.46343	SLU3_DER	Min	0.	0.2375	155-1	0.46343
155	0.92686	SLU3_DER	Min	0.	0.4274	155-1	0.92686
155	1.39029	SLU3_DER	Min	0.	0.5699	155-1	1.39029
155	1.85372	SLU3_DER	Min	0.	0.6649	155-1	1.85372
155	2.31714	SLU3_DER	Min	0.	0.7124	155-1	2.31714
155	2.78057	SLU3_DER	Min	0.	0.7124	155-1	2.78057
155	3.244	SLU3_DER	Min	0.	0.6649	155-1	3.244
155	3.70743	SLU3_DER	Min	0.	0.5699	155-1	3.70743
155	4.17086	SLU3_DER	Min	0.	0.4274	155-1	4.17086
155	4.63429	SLU3_DER	Min	0.	0.2375	155-1	4.63429
155	5.09772	SLU3_DER	Min	0.	-1.020E-16	155-1	5.09772
155	0.	SLE1_MONTA	Max	0.	0.	155-1	0.
155	0.46343	SLE1_MONTA	Max	0.	0.2375	155-1	0.46343
155	0.92686	SLE1_MONTA	Max	0.	0.4274	155-1	0.92686
155	1.39029	SLE1_MONTA	Max	0.	0.5699	155-1	1.39029
155	1.85372	SLE1_MONTA	Max	0.	0.6649	155-1	1.85372
155	2.31714	SLE1_MONTA	Max	0.	0.7124	155-1	2.31714
155	2.78057	SLE1_MONTA	Max	0.	0.7124	155-1	2.78057
155	3.244	SLE1_MONTA	Max	0.	0.6649	155-1	3.244
155	3.70743	SLE1_MONTA	Max	0.	0.5699	155-1	3.70743
155	4.17086	SLE1_MONTA	Max	0.	0.4274	155-1	4.17086
155	4.63429	SLE1_MONTA	Max	0.	0.2375	155-1	4.63429
155	5.09772	SLE1_MONTA	Max	0.	-1.150E-16	155-1	5.09772
155	0.	SLE1_MONTA	Min	0.	0.	155-1	0.
155	0.46343	SLE1_MONTA	Min	0.	0.2375	155-1	0.46343
155	0.92686	SLE1_MONTA	Min	0.	0.4274	155-1	0.92686
155	1.39029	SLE1_MONTA	Min	0.	0.5699	155-1	1.39029
155	1.85372	SLE1_MONTA	Min	0.	0.6649	155-1	1.85372
155	2.31714	SLE1_MONTA	Min	0.	0.7124	155-1	2.31714
155	2.78057	SLE1_MONTA	Min	0.	0.7124	155-1	2.78057
155	3.244	SLE1_MONTA	Min	0.	0.6649	155-1	3.244
155	3.70743	SLE1_MONTA	Min	0.	0.5699	155-1	3.70743
155	4.17086	SLE1_MONTA	Min	0.	0.4274	155-1	4.17086
155	4.63429	SLE1_MONTA	Min	0.	0.2375	155-1	4.63429
155	5.09772	SLE1_MONTA	Min	0.	-1.150E-16	155-1	5.09772
155	0.	SLE2_DIR_Y	Max	0.	0.	155-1	0.
155	0.46343	SLE2_DIR_Y	Max	0.	0.	155-1	0.46343
155	0.92686	SLE2_DIR_Y	Max	0.	0.	155-1	0.92686
155	1.39029	SLE2_DIR_Y	Max	0.	0.	155-1	1.39029
155	1.85372	SLE2_DIR_Y	Max	0.	0.	155-1	1.85372
155	2.31714	SLE2_DIR_Y	Max	0.	0.	155-1	2.31714
155	2.78057	SLE2_DIR_Y	Max	0.	0.	155-1	2.78057
155	3.244	SLE2_DIR_Y	Max	0.	0.	155-1	3.244
155	3.70743	SLE2_DIR_Y	Max	0.	0.	155-1	3.70743
155	4.17086	SLE2_DIR_Y	Max	0.	0.	155-1	4.17086
155	4.63429	SLE2_DIR_Y	Max	0.	0.	155-1	4.63429
155	5.09772	SLE2_DIR_Y	Max	0.	0.	155-1	5.09772
155	0.	SLE4_TOT	Max	0.	0.	155-1	0.
155	0.46343	SLE4_TOT	Max	0.	0.2375	155-1	0.46343
155	0.92686	SLE4_TOT	Max	0.	0.4274	155-1	0.92686
155	1.39029	SLE4_TOT	Max	0.	0.5699	155-1	1.39029
155	1.85372	SLE4_TOT	Max	0.	0.6649	155-1	1.85372
155	2.31714	SLE4_TOT	Max	0.	0.7124	155-1	2.31714
155	2.78057	SLE4_TOT	Max	0.	0.7124	155-1	2.78057
155	3.244	SLE4_TOT	Max	0.	0.6649	155-1	3.244
155	3.70743	SLE4_TOT	Max	0.	0.5699	155-1	3.70743
155	4.17086	SLE4_TOT	Max	0.	0.4274	155-1	4.17086
155	4.63429	SLE4_TOT	Max	0.	0.2375	155-1	4.63429
155	5.09772	SLE4_TOT	Max	0.	-1.020E-16	155-1	5.09772
155	0.	SLE4_TOT	Min	0.	0.	155-1	0.
155	0.46343	SLE4_TOT	Min	0.	0.2375	155-1	0.46343
155	0.92686	SLE4_TOT	Min	0.	0.4274	155-1	0.92686
155	1.39029	SLE4_TOT	Min	0.	0.5699	155-1	1.39029
155	1.85372	SLE4_TOT	Min	0.	0.6649	155-1	1.85372
155	2.31714	SLE4_TOT	Min	0.	0.7124	155-1	2.31714
155	2.78057	SLE4_TOT	Min	0.	0.7124	155-1	2.78057
155	3.244	SLE4_TOT	Min	0.	0.6649	155-1	3.244
155	3.70743	SLE4_TOT	Min	0.	0.5699	155-1	3.70743
155	4.17086	SLE4_TOT	Min	0.	0.4274	155-1	4.17086
155	4.63429	SLE4_TOT	Min	0.	0.2375	155-1	4.63429
155	5.09772	SLE4_TOT	Min	0.	-1.020E-16	155-1	5.09772
156	0.	SLU2	Max	0.	0.	156-1	0.
156	0.48658	SLU2	Max	0.	0.4241	156-1	0.48658
156	0.97315	SLU2	Max	0.	0.7775	156-1	0.97315
156	1.45973	SLU2	Max	0.	1.0602	156-1	1.45973
156	1.9463	SLU2	Max	0.	1.2722	156-1	1.9463
156	2.43288	SLU2	Max	0.	1.4136	156-1	2.43288
156	2.91945	SLU2	Max	0.	1.4843	156-1	2.91945
156	3.40603	SLU2	Max	0.	1.4843	156-1	3.40603
156	3.8926	SLU2	Max	0.	1.4136	156-1	3.8926
156	4.37918	SLU2	Max	0.	1.2722	156-1	4.37918
156	4.86576	SLU2	Max	0.	1.0602	156-1	4.86576
156	5.35233	SLU2	Max	0.	0.7775	156-1	5.35233
156	5.83891	SLU2	Max	0.	0.4241	156-1	5.83891
156	6.32548	SLU2	Max	0.	5.079E-16	156-1	6.32548
156	0.	SLU2	Min	0.	0.	156-1	0.
156	0.48658	SLU2	Min	0.	0.4241	156-1	0.48658
156	0.97315	SLU2	Min	0.	0.7775	156-1	0.97315

PROGETTO DEFINITIVO

Tabulati di Calcolo

156	1.45973	SLU2	Min	0.	1.0602	156-1	1.45973
156	1.9463	SLU2	Min	0.	1.2722	156-1	1.9463
156	2.43288	SLU2	Min	0.	1.4136	156-1	2.43288
156	2.91945	SLU2	Min	0.	1.4843	156-1	2.91945
156	3.40603	SLU2	Min	0.	1.4843	156-1	3.40603
156	3.8926	SLU2	Min	0.	1.4136	156-1	3.8926
156	4.37918	SLU2	Min	0.	1.2722	156-1	4.37918
156	4.86576	SLU2	Min	0.	1.0602	156-1	4.86576
156	5.35233	SLU2	Min	0.	0.7775	156-1	5.35233
156	5.83891	SLU2	Min	0.	0.4241	156-1	5.83891
156	6.32548	SLU2	Min	0.	5.079E-16	156-1	6.32548
156	0.	SLU1	Max	0.	0.	156-1	0.
156	0.48658	SLU1	Max	0.	0.4241	156-1	0.48658
156	0.97315	SLU1	Max	0.	0.7775	156-1	0.97315
156	1.45973	SLU1	Max	0.	1.0602	156-1	1.45973
156	1.9463	SLU1	Max	0.	1.2722	156-1	1.9463
156	2.43288	SLU1	Max	0.	1.4136	156-1	2.43288
156	2.91945	SLU1	Max	0.	1.4843	156-1	2.91945
156	3.40603	SLU1	Max	0.	1.4843	156-1	3.40603
156	3.8926	SLU1	Max	0.	1.4136	156-1	3.8926
156	4.37918	SLU1	Max	0.	1.2722	156-1	4.37918
156	4.86576	SLU1	Max	0.	1.0602	156-1	4.86576
156	5.35233	SLU1	Max	0.	0.7775	156-1	5.35233
156	5.83891	SLU1	Max	0.	0.4241	156-1	5.83891
156	6.32548	SLU1	Max	0.	5.079E-16	156-1	6.32548
156	0.	SLU1	Min	0.	0.	156-1	0.
156	0.48658	SLU1	Min	0.	0.4241	156-1	0.48658
156	0.97315	SLU1	Min	0.	0.7775	156-1	0.97315
156	1.45973	SLU1	Min	0.	1.0602	156-1	1.45973
156	1.9463	SLU1	Min	0.	1.2722	156-1	1.9463
156	2.43288	SLU1	Min	0.	1.4136	156-1	2.43288
156	2.91945	SLU1	Min	0.	1.4843	156-1	2.91945
156	3.40603	SLU1	Min	0.	1.4843	156-1	3.40603
156	3.8926	SLU1	Min	0.	1.4136	156-1	3.8926
156	4.37918	SLU1	Min	0.	1.2722	156-1	4.37918
156	4.86576	SLU1	Min	0.	1.0602	156-1	4.86576
156	5.35233	SLU1	Min	0.	0.7775	156-1	5.35233
156	5.83891	SLU1	Min	0.	0.4241	156-1	5.83891
156	6.32548	SLU1	Min	0.	5.079E-16	156-1	6.32548
156	0.	SLV1	Max	0.	0.	156-1	0.
156	0.48658	SLV1	Max	0.	0.3141	156-1	0.48658
156	0.97315	SLV1	Max	0.	0.5759	156-1	0.97315
156	1.45973	SLV1	Max	0.	0.7853	156-1	1.45973
156	1.9463	SLV1	Max	0.	0.9424	156-1	1.9463
156	2.43288	SLV1	Max	0.	1.0471	156-1	2.43288
156	2.91945	SLV1	Max	0.	1.0995	156-1	2.91945
156	3.40603	SLV1	Max	0.	1.0995	156-1	3.40603
156	3.8926	SLV1	Max	0.	1.0471	156-1	3.8926
156	4.37918	SLV1	Max	0.	0.9424	156-1	4.37918
156	4.86576	SLV1	Max	0.	0.7853	156-1	4.86576
156	5.35233	SLV1	Max	0.	0.5759	156-1	5.35233
156	5.83891	SLV1	Max	0.	0.3141	156-1	5.83891
156	6.32548	SLV1	Max	0.	3.762E-16	156-1	6.32548
156	0.	SLV1	Min	0.	0.	156-1	0.
156	0.48658	SLV1	Min	0.	0.3141	156-1	0.48658
156	0.97315	SLV1	Min	0.	0.5759	156-1	0.97315
156	1.45973	SLV1	Min	0.	0.7853	156-1	1.45973
156	1.9463	SLV1	Min	0.	0.9424	156-1	1.9463
156	2.43288	SLV1	Min	0.	1.0471	156-1	2.43288
156	2.91945	SLV1	Min	0.	1.0995	156-1	2.91945
156	3.40603	SLV1	Min	0.	1.0995	156-1	3.40603
156	3.8926	SLV1	Min	0.	1.0471	156-1	3.8926
156	4.37918	SLV1	Min	0.	0.9424	156-1	4.37918
156	4.86576	SLV1	Min	0.	0.7853	156-1	4.86576
156	5.35233	SLV1	Min	0.	0.5759	156-1	5.35233
156	5.83891	SLV1	Min	0.	0.3141	156-1	5.83891
156	6.32548	SLV1	Min	0.	3.762E-16	156-1	6.32548
156	0.	SLU3_DER	Max	0.	0.	156-1	0.
156	0.48658	SLU3_DER	Max	0.	0.3141	156-1	0.48658
156	0.97315	SLU3_DER	Max	0.	0.5759	156-1	0.97315
156	1.45973	SLU3_DER	Max	0.	0.7853	156-1	1.45973
156	1.9463	SLU3_DER	Max	0.	0.9424	156-1	1.9463
156	2.43288	SLU3_DER	Max	0.	1.0471	156-1	2.43288
156	2.91945	SLU3_DER	Max	0.	1.0995	156-1	2.91945
156	3.40603	SLU3_DER	Max	0.	1.0995	156-1	3.40603
156	3.8926	SLU3_DER	Max	0.	1.0471	156-1	3.8926
156	4.37918	SLU3_DER	Max	0.	0.9424	156-1	4.37918
156	4.86576	SLU3_DER	Max	0.	0.7853	156-1	4.86576
156	5.35233	SLU3_DER	Max	0.	0.5759	156-1	5.35233
156	5.83891	SLU3_DER	Max	0.	0.3141	156-1	5.83891
156	6.32548	SLU3_DER	Max	0.	3.762E-16	156-1	6.32548
156	0.	SLU3_DER	Min	0.	0.	156-1	0.
156	0.48658	SLU3_DER	Min	0.	0.3141	156-1	0.48658
156	0.97315	SLU3_DER	Min	0.	0.5759	156-1	0.97315
156	1.45973	SLU3_DER	Min	0.	0.7853	156-1	1.45973
156	1.9463	SLU3_DER	Min	0.	0.9424	156-1	1.9463
156	2.43288	SLU3_DER	Min	0.	1.0471	156-1	2.43288
156	2.91945	SLU3_DER	Min	0.	1.0995	156-1	2.91945
156	3.40603	SLU3_DER	Min	0.	1.0995	156-1	3.40603
156	3.8926	SLU3_DER	Min	0.	1.0471	156-1	3.8926
156	4.37918	SLU3_DER	Min	0.	0.9424	156-1	4.37918
156	4.86576	SLU3_DER	Min	0.	0.7853	156-1	4.86576
156	5.35233	SLU3_DER	Min	0.	0.5759	156-1	5.35233
156	5.83891	SLU3_DER	Min	0.	0.3141	156-1	5.83891
156	6.32548	SLU3_DER	Min	0.	3.762E-16	156-1	6.32548

PROGETTO DEFINITIVO

Tabulati di Calcolo

156	0.	SLE1_MONTA	Max	0.	0.	156-1	0.
156	0.48658	SLE1_MONTA	Max	0.	0.3141	156-1	0.48658
156	0.97315	SLE1_MONTA	Max	0.	0.5759	156-1	0.97315
156	1.45973	SLE1_MONTA	Max	0.	0.7853	156-1	1.45973
156	1.9463	SLE1_MONTA	Max	0.	0.9424	156-1	1.9463
156	2.43288	SLE1_MONTA	Max	0.	1.0471	156-1	2.43288
156	2.91945	SLE1_MONTA	Max	0.	1.0995	156-1	2.91945
156	3.40603	SLE1_MONTA	Max	0.	1.0995	156-1	3.40603
156	3.8926	SLE1_MONTA	Max	0.	1.0471	156-1	3.8926
156	4.37918	SLE1_MONTA	Max	0.	0.9424	156-1	4.37918
156	4.86576	SLE1_MONTA	Max	0.	0.7853	156-1	4.86576
156	5.35233	SLE1_MONTA	Max	0.	0.5759	156-1	5.35233
156	5.83891	SLE1_MONTA	Max	0.	0.3141	156-1	5.83891
156	6.32548	SLE1_MONTA	Max	0.	7.259E-16	156-1	6.32548
156	0.	SLE1_MONTA	Min	0.	0.	156-1	0.
156	0.48658	SLE1_MONTA	Min	0.	0.3141	156-1	0.48658
156	0.97315	SLE1_MONTA	Min	0.	0.5759	156-1	0.97315
156	1.45973	SLE1_MONTA	Min	0.	0.7853	156-1	1.45973
156	1.9463	SLE1_MONTA	Min	0.	0.9424	156-1	1.9463
156	2.43288	SLE1_MONTA	Min	0.	1.0471	156-1	2.43288
156	2.91945	SLE1_MONTA	Min	0.	1.0995	156-1	2.91945
156	3.40603	SLE1_MONTA	Min	0.	1.0995	156-1	3.40603
156	3.8926	SLE1_MONTA	Min	0.	1.0471	156-1	3.8926
156	4.37918	SLE1_MONTA	Min	0.	0.9424	156-1	4.37918
156	4.86576	SLE1_MONTA	Min	0.	0.7853	156-1	4.86576
156	5.35233	SLE1_MONTA	Min	0.	0.5759	156-1	5.35233
156	5.83891	SLE1_MONTA	Min	0.	0.3141	156-1	5.83891
156	6.32548	SLE1_MONTA	Min	0.	7.259E-16	156-1	6.32548
156	0.	SLE2_DIR_Y		0.	0.	156-1	0.
156	0.48658	SLE2_DIR_Y		0.	0.	156-1	0.48658
156	0.97315	SLE2_DIR_Y		0.	0.	156-1	0.97315
156	1.45973	SLE2_DIR_Y		0.	0.	156-1	1.45973
156	1.9463	SLE2_DIR_Y		0.	0.	156-1	1.9463
156	2.43288	SLE2_DIR_Y		0.	0.	156-1	2.43288
156	2.91945	SLE2_DIR_Y		0.	0.	156-1	2.91945
156	3.40603	SLE2_DIR_Y		0.	0.	156-1	3.40603
156	3.8926	SLE2_DIR_Y		0.	0.	156-1	3.8926
156	4.37918	SLE2_DIR_Y		0.	0.	156-1	4.37918
156	4.86576	SLE2_DIR_Y		0.	0.	156-1	4.86576
156	5.35233	SLE2_DIR_Y		0.	0.	156-1	5.35233
156	5.83891	SLE2_DIR_Y		0.	0.	156-1	5.83891
156	6.32548	SLE2_DIR_Y		0.	0.	156-1	6.32548
156	0.	SLE4_TOT	Max	0.	0.	156-1	0.
156	0.48658	SLE4_TOT	Max	0.	0.3141	156-1	0.48658
156	0.97315	SLE4_TOT	Max	0.	0.5759	156-1	0.97315
156	1.45973	SLE4_TOT	Max	0.	0.7853	156-1	1.45973
156	1.9463	SLE4_TOT	Max	0.	0.9424	156-1	1.9463
156	2.43288	SLE4_TOT	Max	0.	1.0471	156-1	2.43288
156	2.91945	SLE4_TOT	Max	0.	1.0995	156-1	2.91945
156	3.40603	SLE4_TOT	Max	0.	1.0995	156-1	3.40603
156	3.8926	SLE4_TOT	Max	0.	1.0471	156-1	3.8926
156	4.37918	SLE4_TOT	Max	0.	0.9424	156-1	4.37918
156	4.86576	SLE4_TOT	Max	0.	0.7853	156-1	4.86576
156	5.35233	SLE4_TOT	Max	0.	0.5759	156-1	5.35233
156	5.83891	SLE4_TOT	Max	0.	0.3141	156-1	5.83891
156	6.32548	SLE4_TOT	Max	0.	3.762E-16	156-1	6.32548
156	0.	SLE4_TOT	Min	0.	0.	156-1	0.
156	0.48658	SLE4_TOT	Min	0.	0.3141	156-1	0.48658
156	0.97315	SLE4_TOT	Min	0.	0.5759	156-1	0.97315
156	1.45973	SLE4_TOT	Min	0.	0.7853	156-1	1.45973
156	1.9463	SLE4_TOT	Min	0.	0.9424	156-1	1.9463
156	2.43288	SLE4_TOT	Min	0.	1.0471	156-1	2.43288
156	2.91945	SLE4_TOT	Min	0.	1.0995	156-1	2.91945
156	3.40603	SLE4_TOT	Min	0.	1.0995	156-1	3.40603
156	3.8926	SLE4_TOT	Min	0.	1.0471	156-1	3.8926
156	4.37918	SLE4_TOT	Min	0.	0.9424	156-1	4.37918
156	4.86576	SLE4_TOT	Min	0.	0.7853	156-1	4.86576
156	5.35233	SLE4_TOT	Min	0.	0.5759	156-1	5.35233
156	5.83891	SLE4_TOT	Min	0.	0.3141	156-1	5.83891
156	6.32548	SLE4_TOT	Min	0.	3.762E-16	156-1	6.32548
157	0.	SLU2	Max	0.	0.	157-1	0.
157	0.48658	SLU2	Max	0.	0.4241	157-1	0.48658
157	0.97315	SLU2	Max	0.	0.7775	157-1	0.97315
157	1.45973	SLU2	Max	0.	1.0602	157-1	1.45973
157	1.9463	SLU2	Max	0.	1.2722	157-1	1.9463
157	2.43288	SLU2	Max	0.	1.4136	157-1	2.43288
157	2.91945	SLU2	Max	0.	1.4843	157-1	2.91945
157	3.40603	SLU2	Max	0.	1.4843	157-1	3.40603
157	3.8926	SLU2	Max	0.	1.4136	157-1	3.8926
157	4.37918	SLU2	Max	0.	1.2722	157-1	4.37918
157	4.86576	SLU2	Max	0.	1.0602	157-1	4.86576
157	5.35233	SLU2	Max	0.	0.7775	157-1	5.35233
157	5.83891	SLU2	Max	0.	0.4241	157-1	5.83891
157	6.32548	SLU2	Max	0.	-3.258E-16	157-1	6.32548
157	0.	SLU2	Min	0.	0.	157-1	0.
157	0.48658	SLU2	Min	0.	0.4241	157-1	0.48658
157	0.97315	SLU2	Min	0.	0.7775	157-1	0.97315
157	1.45973	SLU2	Min	0.	1.0602	157-1	1.45973
157	1.9463	SLU2	Min	0.	1.2722	157-1	1.9463
157	2.43288	SLU2	Min	0.	1.4136	157-1	2.43288
157	2.91945	SLU2	Min	0.	1.4843	157-1	2.91945
157	3.40603	SLU2	Min	0.	1.4843	157-1	3.40603
157	3.8926	SLU2	Min	0.	1.4136	157-1	3.8926
157	4.37918	SLU2	Min	0.	1.2722	157-1	4.37918
157	4.86576	SLU2	Min	0.	1.0602	157-1	4.86576

PROGETTO DEFINITIVO

Tabulati di Calcolo

157	5.35233	SLU2	Min	0.	0.7775	157-1	5.35233
157	5.83891	SLU2	Min	0.	0.4241	157-1	5.83891
157	6.32548	SLU2	Min	0.	-3.258E-16	157-1	6.32548
157	0.	SLU1	Max	0.	0.	157-1	0.
157	0.48658	SLU1	Max	0.	0.4241	157-1	0.48658
157	0.97315	SLU1	Max	0.	0.7775	157-1	0.97315
157	1.45973	SLU1	Max	0.	1.0602	157-1	1.45973
157	1.9463	SLU1	Max	0.	1.2722	157-1	1.9463
157	2.43288	SLU1	Max	0.	1.4136	157-1	2.43288
157	2.91945	SLU1	Max	0.	1.4843	157-1	2.91945
157	3.40603	SLU1	Max	0.	1.4843	157-1	3.40603
157	3.8926	SLU1	Max	0.	1.4136	157-1	3.8926
157	4.37918	SLU1	Max	0.	1.2722	157-1	4.37918
157	4.86576	SLU1	Max	0.	1.0602	157-1	4.86576
157	5.35233	SLU1	Max	0.	0.7775	157-1	5.35233
157	5.83891	SLU1	Max	0.	0.4241	157-1	5.83891
157	6.32548	SLU1	Max	0.	-3.258E-16	157-1	6.32548
157	0.	SLU1	Min	0.	0.	157-1	0.
157	0.48658	SLU1	Min	0.	0.4241	157-1	0.48658
157	0.97315	SLU1	Min	0.	0.7775	157-1	0.97315
157	1.45973	SLU1	Min	0.	1.0602	157-1	1.45973
157	1.9463	SLU1	Min	0.	1.2722	157-1	1.9463
157	2.43288	SLU1	Min	0.	1.4136	157-1	2.43288
157	2.91945	SLU1	Min	0.	1.4843	157-1	2.91945
157	3.40603	SLU1	Min	0.	1.4843	157-1	3.40603
157	3.8926	SLU1	Min	0.	1.4136	157-1	3.8926
157	4.37918	SLU1	Min	0.	1.2722	157-1	4.37918
157	4.86576	SLU1	Min	0.	1.0602	157-1	4.86576
157	5.35233	SLU1	Min	0.	0.7775	157-1	5.35233
157	5.83891	SLU1	Min	0.	0.4241	157-1	5.83891
157	6.32548	SLU1	Min	0.	-3.258E-16	157-1	6.32548
157	0.	SLV1	Max	0.	0.	157-1	0.
157	0.48658	SLV1	Max	0.	0.3141	157-1	0.48658
157	0.97315	SLV1	Max	0.	0.5759	157-1	0.97315
157	1.45973	SLV1	Max	0.	0.7853	157-1	1.45973
157	1.9463	SLV1	Max	0.	0.9424	157-1	1.9463
157	2.43288	SLV1	Max	0.	1.0471	157-1	2.43288
157	2.91945	SLV1	Max	0.	1.0995	157-1	2.91945
157	3.40603	SLV1	Max	0.	1.0995	157-1	3.40603
157	3.8926	SLV1	Max	0.	1.0471	157-1	3.8926
157	4.37918	SLV1	Max	0.	0.9424	157-1	4.37918
157	4.86576	SLV1	Max	0.	0.7853	157-1	4.86576
157	5.35233	SLV1	Max	0.	0.5759	157-1	5.35233
157	5.83891	SLV1	Max	0.	0.3141	157-1	5.83891
157	6.32548	SLV1	Max	0.	-2.413E-16	157-1	6.32548
157	0.	SLV1	Min	0.	0.	157-1	0.
157	0.48658	SLV1	Min	0.	0.3141	157-1	0.48658
157	0.97315	SLV1	Min	0.	0.5759	157-1	0.97315
157	1.45973	SLV1	Min	0.	0.7853	157-1	1.45973
157	1.9463	SLV1	Min	0.	0.9424	157-1	1.9463
157	2.43288	SLV1	Min	0.	1.0471	157-1	2.43288
157	2.91945	SLV1	Min	0.	1.0995	157-1	2.91945
157	3.40603	SLV1	Min	0.	1.0995	157-1	3.40603
157	3.8926	SLV1	Min	0.	1.0471	157-1	3.8926
157	4.37918	SLV1	Min	0.	0.9424	157-1	4.37918
157	4.86576	SLV1	Min	0.	0.7853	157-1	4.86576
157	5.35233	SLV1	Min	0.	0.5759	157-1	5.35233
157	5.83891	SLV1	Min	0.	0.3141	157-1	5.83891
157	6.32548	SLV1	Min	0.	-2.413E-16	157-1	6.32548
157	0.	SLU3_DER	Max	0.	0.	157-1	0.
157	0.48658	SLU3_DER	Max	0.	0.3141	157-1	0.48658
157	0.97315	SLU3_DER	Max	0.	0.5759	157-1	0.97315
157	1.45973	SLU3_DER	Max	0.	0.7853	157-1	1.45973
157	1.9463	SLU3_DER	Max	0.	0.9424	157-1	1.9463
157	2.43288	SLU3_DER	Max	0.	1.0471	157-1	2.43288
157	2.91945	SLU3_DER	Max	0.	1.0995	157-1	2.91945
157	3.40603	SLU3_DER	Max	0.	1.0995	157-1	3.40603
157	3.8926	SLU3_DER	Max	0.	1.0471	157-1	3.8926
157	4.37918	SLU3_DER	Max	0.	0.9424	157-1	4.37918
157	4.86576	SLU3_DER	Max	0.	0.7853	157-1	4.86576
157	5.35233	SLU3_DER	Max	0.	0.5759	157-1	5.35233
157	5.83891	SLU3_DER	Max	0.	0.3141	157-1	5.83891
157	6.32548	SLU3_DER	Max	0.	-2.413E-16	157-1	6.32548
157	0.	SLU3_DER	Min	0.	0.	157-1	0.
157	0.48658	SLU3_DER	Min	0.	0.3141	157-1	0.48658
157	0.97315	SLU3_DER	Min	0.	0.5759	157-1	0.97315
157	1.45973	SLU3_DER	Min	0.	0.7853	157-1	1.45973
157	1.9463	SLU3_DER	Min	0.	0.9424	157-1	1.9463
157	2.43288	SLU3_DER	Min	0.	1.0471	157-1	2.43288
157	2.91945	SLU3_DER	Min	0.	1.0995	157-1	2.91945
157	3.40603	SLU3_DER	Min	0.	1.0995	157-1	3.40603
157	3.8926	SLU3_DER	Min	0.	1.0471	157-1	3.8926
157	4.37918	SLU3_DER	Min	0.	0.9424	157-1	4.37918
157	4.86576	SLU3_DER	Min	0.	0.7853	157-1	4.86576
157	5.35233	SLU3_DER	Min	0.	0.5759	157-1	5.35233
157	5.83891	SLU3_DER	Min	0.	0.3141	157-1	5.83891
157	6.32548	SLU3_DER	Min	0.	-2.413E-16	157-1	6.32548
157	0.	SLE1_MONTA	Max	0.	0.	157-1	0.
157	0.48658	SLE1_MONTA	Max	0.	0.3141	157-1	0.48658
157	0.97315	SLE1_MONTA	Max	0.	0.5759	157-1	0.97315
157	1.45973	SLE1_MONTA	Max	0.	0.7853	157-1	1.45973
157	1.9463	SLE1_MONTA	Max	0.	0.9424	157-1	1.9463
157	2.43288	SLE1_MONTA	Max	0.	1.0471	157-1	2.43288
157	2.91945	SLE1_MONTA	Max	0.	1.0995	157-1	2.91945
157	3.40603	SLE1_MONTA	Max	0.	1.0995	157-1	3.40603

PROGETTO DEFINITIVO

Tabulati di Calcolo

157	3.8926	SLE1_MONTA	Max	0.	1.0471	157-1	3.8926
157	4.37918	SLE1_MONTA	Max	0.	0.9424	157-1	4.37918
157	4.86576	SLE1_MONTA	Max	0.	0.7853	157-1	4.86576
157	5.35233	SLE1_MONTA	Max	0.	0.5759	157-1	5.35233
157	5.83891	SLE1_MONTA	Max	0.	0.3141	157-1	5.83891
157	6.32548	SLE1_MONTA	Max	0.	-9.174E-16	157-1	6.32548
157	0.	SLE1_MONTA	Min	0.	0.	157-1	0.
157	0.48658	SLE1_MONTA	Min	0.	0.3141	157-1	0.48658
157	0.97315	SLE1_MONTA	Min	0.	0.5759	157-1	0.97315
157	1.45973	SLE1_MONTA	Min	0.	0.7853	157-1	1.45973
157	1.9463	SLE1_MONTA	Min	0.	0.9424	157-1	1.9463
157	2.43288	SLE1_MONTA	Min	0.	1.0471	157-1	2.43288
157	2.91945	SLE1_MONTA	Min	0.	1.0995	157-1	2.91945
157	3.40603	SLE1_MONTA	Min	0.	1.0995	157-1	3.40603
157	3.8926	SLE1_MONTA	Min	0.	1.0471	157-1	3.8926
157	4.37918	SLE1_MONTA	Min	0.	0.9424	157-1	4.37918
157	4.86576	SLE1_MONTA	Min	0.	0.7853	157-1	4.86576
157	5.35233	SLE1_MONTA	Min	0.	0.5759	157-1	5.35233
157	5.83891	SLE1_MONTA	Min	0.	0.3141	157-1	5.83891
157	6.32548	SLE1_MONTA	Min	0.	-9.174E-16	157-1	6.32548
157	0.	SLE2_DIR_Y	Max	0.	0.	157-1	0.
157	0.48658	SLE2_DIR_Y	Max	0.	0.	157-1	0.48658
157	0.97315	SLE2_DIR_Y	Max	0.	0.	157-1	0.97315
157	1.45973	SLE2_DIR_Y	Max	0.	0.	157-1	1.45973
157	1.9463	SLE2_DIR_Y	Max	0.	0.	157-1	1.9463
157	2.43288	SLE2_DIR_Y	Max	0.	0.	157-1	2.43288
157	2.91945	SLE2_DIR_Y	Max	0.	0.	157-1	2.91945
157	3.40603	SLE2_DIR_Y	Max	0.	0.	157-1	3.40603
157	3.8926	SLE2_DIR_Y	Max	0.	0.	157-1	3.8926
157	4.37918	SLE2_DIR_Y	Max	0.	0.	157-1	4.37918
157	4.86576	SLE2_DIR_Y	Max	0.	0.	157-1	4.86576
157	5.35233	SLE2_DIR_Y	Max	0.	0.	157-1	5.35233
157	5.83891	SLE2_DIR_Y	Max	0.	0.	157-1	5.83891
157	6.32548	SLE2_DIR_Y	Max	0.	0.	157-1	6.32548
157	0.	SLE4_TOT	Max	0.	0.	157-1	0.
157	0.48658	SLE4_TOT	Max	0.	0.3141	157-1	0.48658
157	0.97315	SLE4_TOT	Max	0.	0.5759	157-1	0.97315
157	1.45973	SLE4_TOT	Max	0.	0.7853	157-1	1.45973
157	1.9463	SLE4_TOT	Max	0.	0.9424	157-1	1.9463
157	2.43288	SLE4_TOT	Max	0.	1.0471	157-1	2.43288
157	2.91945	SLE4_TOT	Max	0.	1.0995	157-1	2.91945
157	3.40603	SLE4_TOT	Max	0.	1.0995	157-1	3.40603
157	3.8926	SLE4_TOT	Max	0.	1.0471	157-1	3.8926
157	4.37918	SLE4_TOT	Max	0.	0.9424	157-1	4.37918
157	4.86576	SLE4_TOT	Max	0.	0.7853	157-1	4.86576
157	5.35233	SLE4_TOT	Max	0.	0.5759	157-1	5.35233
157	5.83891	SLE4_TOT	Max	0.	0.3141	157-1	5.83891
157	6.32548	SLE4_TOT	Max	0.	-2.413E-16	157-1	6.32548
157	0.	SLE4_TOT	Min	0.	0.	157-1	0.
157	0.48658	SLE4_TOT	Min	0.	0.3141	157-1	0.48658
157	0.97315	SLE4_TOT	Min	0.	0.5759	157-1	0.97315
157	1.45973	SLE4_TOT	Min	0.	0.7853	157-1	1.45973
157	1.9463	SLE4_TOT	Min	0.	0.9424	157-1	1.9463
157	2.43288	SLE4_TOT	Min	0.	1.0471	157-1	2.43288
157	2.91945	SLE4_TOT	Min	0.	1.0995	157-1	2.91945
157	3.40603	SLE4_TOT	Min	0.	1.0995	157-1	3.40603
157	3.8926	SLE4_TOT	Min	0.	1.0471	157-1	3.8926
157	4.37918	SLE4_TOT	Min	0.	0.9424	157-1	4.37918
157	4.86576	SLE4_TOT	Min	0.	0.7853	157-1	4.86576
157	5.35233	SLE4_TOT	Min	0.	0.5759	157-1	5.35233
157	5.83891	SLE4_TOT	Min	0.	0.3141	157-1	5.83891
157	6.32548	SLE4_TOT	Min	0.	-2.413E-16	157-1	6.32548
158	0.	SLU2	Max	0.	0.	158-1	0.
158	0.46343	SLU2	Max	0.	0.3206	158-1	0.46343
158	0.92686	SLU2	Max	0.	0.577	158-1	0.92686
158	1.39029	SLU2	Max	0.	0.7694	158-1	1.39029
158	1.85372	SLU2	Max	0.	0.8976	158-1	1.85372
158	2.31714	SLU2	Max	0.	0.9617	158-1	2.31714
158	2.78057	SLU2	Max	0.	0.9617	158-1	2.78057
158	3.244	SLU2	Max	0.	0.8976	158-1	3.244
158	3.70743	SLU2	Max	0.	0.7694	158-1	3.70743
158	4.17086	SLU2	Max	0.	0.577	158-1	4.17086
158	4.63429	SLU2	Max	0.	0.3206	158-1	4.63429
158	5.09772	SLU2	Max	0.	-3.906E-16	158-1	5.09772
158	0.	SLU2	Min	0.	0.	158-1	0.
158	0.46343	SLU2	Min	0.	0.3206	158-1	0.46343
158	0.92686	SLU2	Min	0.	0.577	158-1	0.92686
158	1.39029	SLU2	Min	0.	0.7694	158-1	1.39029
158	1.85372	SLU2	Min	0.	0.8976	158-1	1.85372
158	2.31714	SLU2	Min	0.	0.9617	158-1	2.31714
158	2.78057	SLU2	Min	0.	0.9617	158-1	2.78057
158	3.244	SLU2	Min	0.	0.8976	158-1	3.244
158	3.70743	SLU2	Min	0.	0.7694	158-1	3.70743
158	4.17086	SLU2	Min	0.	0.577	158-1	4.17086
158	4.63429	SLU2	Min	0.	0.3206	158-1	4.63429
158	5.09772	SLU2	Min	0.	-3.906E-16	158-1	5.09772
158	0.	SLU1	Max	0.	0.	158-1	0.
158	0.46343	SLU1	Max	0.	0.3206	158-1	0.46343
158	0.92686	SLU1	Max	0.	0.577	158-1	0.92686
158	1.39029	SLU1	Max	0.	0.7694	158-1	1.39029
158	1.85372	SLU1	Max	0.	0.8976	158-1	1.85372
158	2.31714	SLU1	Max	0.	0.9617	158-1	2.31714
158	2.78057	SLU1	Max	0.	0.9617	158-1	2.78057
158	3.244	SLU1	Max	0.	0.8976	158-1	3.244
158	3.70743	SLU1	Max	0.	0.7694	158-1	3.70743

PROGETTO DEFINITIVO

Tabulati di Calcolo

158	4.17086	SLU1	Max	0.	0.577	158-1	4.17086
158	4.63429	SLU1	Max	0.	0.3206	158-1	4.63429
158	5.09772	SLU1	Max	0.	-3.906E-16	158-1	5.09772
158	0.	SLU1	Min	0.	0.	158-1	0.
158	0.46343	SLU1	Min	0.	0.3206	158-1	0.46343
158	0.92686	SLU1	Min	0.	0.577	158-1	0.92686
158	1.39029	SLU1	Min	0.	0.7694	158-1	1.39029
158	1.85372	SLU1	Min	0.	0.8976	158-1	1.85372
158	2.31714	SLU1	Min	0.	0.9617	158-1	2.31714
158	2.78057	SLU1	Min	0.	0.9617	158-1	2.78057
158	3.244	SLU1	Min	0.	0.8976	158-1	3.244
158	3.70743	SLU1	Min	0.	0.7694	158-1	3.70743
158	4.17086	SLU1	Min	0.	0.577	158-1	4.17086
158	4.63429	SLU1	Min	0.	0.3206	158-1	4.63429
158	5.09772	SLU1	Min	0.	-3.906E-16	158-1	5.09772
158	0.	SLV1	Max	0.	0.	158-1	0.
158	0.46343	SLV1	Max	0.	0.2375	158-1	0.46343
158	0.92686	SLV1	Max	0.	0.4274	158-1	0.92686
158	1.39029	SLV1	Max	0.	0.5699	158-1	1.39029
158	1.85372	SLV1	Max	0.	0.6649	158-1	1.85372
158	2.31714	SLV1	Max	0.	0.7124	158-1	2.31714
158	2.78057	SLV1	Max	0.	0.7124	158-1	2.78057
158	3.244	SLV1	Max	0.	0.6649	158-1	3.244
158	3.70743	SLV1	Max	0.	0.5699	158-1	3.70743
158	4.17086	SLV1	Max	0.	0.4274	158-1	4.17086
158	4.63429	SLV1	Max	0.	0.2375	158-1	4.63429
158	5.09772	SLV1	Max	0.	-2.894E-16	158-1	5.09772
158	0.	SLV1	Min	0.	0.	158-1	0.
158	0.46343	SLV1	Min	0.	0.2375	158-1	0.46343
158	0.92686	SLV1	Min	0.	0.4274	158-1	0.92686
158	1.39029	SLV1	Min	0.	0.5699	158-1	1.39029
158	1.85372	SLV1	Min	0.	0.6649	158-1	1.85372
158	2.31714	SLV1	Min	0.	0.7124	158-1	2.31714
158	2.78057	SLV1	Min	0.	0.7124	158-1	2.78057
158	3.244	SLV1	Min	0.	0.6649	158-1	3.244
158	3.70743	SLV1	Min	0.	0.5699	158-1	3.70743
158	4.17086	SLV1	Min	0.	0.4274	158-1	4.17086
158	4.63429	SLV1	Min	0.	0.2375	158-1	4.63429
158	5.09772	SLV1	Min	0.	-2.894E-16	158-1	5.09772
158	0.	SLU3_DER	Max	0.	0.	158-1	0.
158	0.46343	SLU3_DER	Max	0.	0.2375	158-1	0.46343
158	0.92686	SLU3_DER	Max	0.	0.4274	158-1	0.92686
158	1.39029	SLU3_DER	Max	0.	0.5699	158-1	1.39029
158	1.85372	SLU3_DER	Max	0.	0.6649	158-1	1.85372
158	2.31714	SLU3_DER	Max	0.	0.7124	158-1	2.31714
158	2.78057	SLU3_DER	Max	0.	0.7124	158-1	2.78057
158	3.244	SLU3_DER	Max	0.	0.6649	158-1	3.244
158	3.70743	SLU3_DER	Max	0.	0.5699	158-1	3.70743
158	4.17086	SLU3_DER	Max	0.	0.4274	158-1	4.17086
158	4.63429	SLU3_DER	Max	0.	0.2375	158-1	4.63429
158	5.09772	SLU3_DER	Max	0.	-2.894E-16	158-1	5.09772
158	0.	SLU3_DER	Min	0.	0.	158-1	0.
158	0.46343	SLU3_DER	Min	0.	0.2375	158-1	0.46343
158	0.92686	SLU3_DER	Min	0.	0.4274	158-1	0.92686
158	1.39029	SLU3_DER	Min	0.	0.5699	158-1	1.39029
158	1.85372	SLU3_DER	Min	0.	0.6649	158-1	1.85372
158	2.31714	SLU3_DER	Min	0.	0.7124	158-1	2.31714
158	2.78057	SLU3_DER	Min	0.	0.7124	158-1	2.78057
158	3.244	SLU3_DER	Min	0.	0.6649	158-1	3.244
158	3.70743	SLU3_DER	Min	0.	0.5699	158-1	3.70743
158	4.17086	SLU3_DER	Min	0.	0.4274	158-1	4.17086
158	4.63429	SLU3_DER	Min	0.	0.2375	158-1	4.63429
158	5.09772	SLU3_DER	Min	0.	-2.894E-16	158-1	5.09772
158	0.	SLE1_MONTA	Max	0.	0.	158-1	0.
158	0.46343	SLE1_MONTA	Max	0.	0.2375	158-1	0.46343
158	0.92686	SLE1_MONTA	Max	0.	0.4274	158-1	0.92686
158	1.39029	SLE1_MONTA	Max	0.	0.5699	158-1	1.39029
158	1.85372	SLE1_MONTA	Max	0.	0.6649	158-1	1.85372
158	2.31714	SLE1_MONTA	Max	0.	0.7124	158-1	2.31714
158	2.78057	SLE1_MONTA	Max	0.	0.7124	158-1	2.78057
158	3.244	SLE1_MONTA	Max	0.	0.6649	158-1	3.244
158	3.70743	SLE1_MONTA	Max	0.	0.5699	158-1	3.70743
158	4.17086	SLE1_MONTA	Max	0.	0.4274	158-1	4.17086
158	4.63429	SLE1_MONTA	Max	0.	0.2375	158-1	4.63429
158	5.09772	SLE1_MONTA	Max	0.	-2.061E-16	158-1	5.09772
158	0.	SLE1_MONTA	Min	0.	0.	158-1	0.
158	0.46343	SLE1_MONTA	Min	0.	0.2375	158-1	0.46343
158	0.92686	SLE1_MONTA	Min	0.	0.4274	158-1	0.92686
158	1.39029	SLE1_MONTA	Min	0.	0.5699	158-1	1.39029
158	1.85372	SLE1_MONTA	Min	0.	0.6649	158-1	1.85372
158	2.31714	SLE1_MONTA	Min	0.	0.7124	158-1	2.31714
158	2.78057	SLE1_MONTA	Min	0.	0.7124	158-1	2.78057
158	3.244	SLE1_MONTA	Min	0.	0.6649	158-1	3.244
158	3.70743	SLE1_MONTA	Min	0.	0.5699	158-1	3.70743
158	4.17086	SLE1_MONTA	Min	0.	0.4274	158-1	4.17086
158	4.63429	SLE1_MONTA	Min	0.	0.2375	158-1	4.63429
158	5.09772	SLE1_MONTA	Min	0.	-2.061E-16	158-1	5.09772
158	0.	SLE2_DIR_Y	Max	0.	0.	158-1	0.
158	0.46343	SLE2_DIR_Y	Max	0.	0.	158-1	0.46343
158	0.92686	SLE2_DIR_Y	Max	0.	0.	158-1	0.92686
158	1.39029	SLE2_DIR_Y	Max	0.	0.	158-1	1.39029
158	1.85372	SLE2_DIR_Y	Max	0.	0.	158-1	1.85372
158	2.31714	SLE2_DIR_Y	Max	0.	0.	158-1	2.31714
158	2.78057	SLE2_DIR_Y	Max	0.	0.	158-1	2.78057
158	3.244	SLE2_DIR_Y	Max	0.	0.	158-1	3.244

PROGETTO DEFINITIVO

Tabulati di Calcolo

158	3.70743	SLE2_DIR_Y	0.	0.	158-1	3.70743
158	4.17086	SLE2_DIR_Y	0.	0.	158-1	4.17086
158	4.63429	SLE2_DIR_Y	0.	0.	158-1	4.63429
158	5.09772	SLE2_DIR_Y	0.	0.	158-1	5.09772
158	0.	SLE4_TOT	Max	0.	158-1	0.
158	0.46343	SLE4_TOT	Max	0.	158-1	0.46343
158	0.92686	SLE4_TOT	Max	0.	158-1	0.92686
158	1.39029	SLE4_TOT	Max	0.	158-1	1.39029
158	1.85372	SLE4_TOT	Max	0.	158-1	1.85372
158	2.31714	SLE4_TOT	Max	0.	158-1	2.31714
158	2.78057	SLE4_TOT	Max	0.	158-1	2.78057
158	3.244	SLE4_TOT	Max	0.	158-1	3.244
158	3.70743	SLE4_TOT	Max	0.	158-1	3.70743
158	4.17086	SLE4_TOT	Max	0.	158-1	4.17086
158	4.63429	SLE4_TOT	Max	0.	158-1	4.63429
158	5.09772	SLE4_TOT	Max	0.	158-1	5.09772
158	0.	SLE4_TOT	Min	0.	158-1	0.
158	0.46343	SLE4_TOT	Min	0.	158-1	0.46343
158	0.92686	SLE4_TOT	Min	0.	158-1	0.92686
158	1.39029	SLE4_TOT	Min	0.	158-1	1.39029
158	1.85372	SLE4_TOT	Min	0.	158-1	1.85372
158	2.31714	SLE4_TOT	Min	0.	158-1	2.31714
158	2.78057	SLE4_TOT	Min	0.	158-1	2.78057
158	3.244	SLE4_TOT	Min	0.	158-1	3.244
158	3.70743	SLE4_TOT	Min	0.	158-1	3.70743
158	4.17086	SLE4_TOT	Min	0.	158-1	4.17086
158	4.63429	SLE4_TOT	Min	0.	158-1	4.63429
158	5.09772	SLE4_TOT	Min	0.	158-1	5.09772
159	0.	SLU2	Max	0.	159-1	0.
159	0.46343	SLU2	Max	0.	159-1	0.46343
159	0.92686	SLU2	Max	0.	159-1	0.92686
159	1.39029	SLU2	Max	0.	159-1	1.39029
159	1.85372	SLU2	Max	0.	159-1	1.85372
159	2.31714	SLU2	Max	0.	159-1	2.31714
159	2.78057	SLU2	Max	0.	159-1	2.78057
159	3.244	SLU2	Max	0.	159-1	3.244
159	3.70743	SLU2	Max	0.	159-1	3.70743
159	4.17086	SLU2	Max	0.	159-1	4.17086
159	4.63429	SLU2	Max	0.	159-1	4.63429
159	5.09772	SLU2	Max	0.	159-1	5.09772
159	0.	SLU2	Min	0.	159-1	0.
159	0.46343	SLU2	Min	0.	159-1	0.46343
159	0.92686	SLU2	Min	0.	159-1	0.92686
159	1.39029	SLU2	Min	0.	159-1	1.39029
159	1.85372	SLU2	Min	0.	159-1	1.85372
159	2.31714	SLU2	Min	0.	159-1	2.31714
159	2.78057	SLU2	Min	0.	159-1	2.78057
159	3.244	SLU2	Min	0.	159-1	3.244
159	3.70743	SLU2	Min	0.	159-1	3.70743
159	4.17086	SLU2	Min	0.	159-1	4.17086
159	4.63429	SLU2	Min	0.	159-1	4.63429
159	5.09772	SLU2	Min	0.	159-1	5.09772
159	0.	SLU1	Max	0.	159-1	0.
159	0.46343	SLU1	Max	0.	159-1	0.46343
159	0.92686	SLU1	Max	0.	159-1	0.92686
159	1.39029	SLU1	Max	0.	159-1	1.39029
159	1.85372	SLU1	Max	0.	159-1	1.85372
159	2.31714	SLU1	Max	0.	159-1	2.31714
159	2.78057	SLU1	Max	0.	159-1	2.78057
159	3.244	SLU1	Max	0.	159-1	3.244
159	3.70743	SLU1	Max	0.	159-1	3.70743
159	4.17086	SLU1	Max	0.	159-1	4.17086
159	4.63429	SLU1	Max	0.	159-1	4.63429
159	5.09772	SLU1	Max	0.	159-1	5.09772
159	0.	SLU1	Min	0.	159-1	0.
159	0.46343	SLU1	Min	0.	159-1	0.46343
159	0.92686	SLU1	Min	0.	159-1	0.92686
159	1.39029	SLU1	Min	0.	159-1	1.39029
159	1.85372	SLU1	Min	0.	159-1	1.85372
159	2.31714	SLU1	Min	0.	159-1	2.31714
159	2.78057	SLU1	Min	0.	159-1	2.78057
159	3.244	SLU1	Min	0.	159-1	3.244
159	3.70743	SLU1	Min	0.	159-1	3.70743
159	4.17086	SLU1	Min	0.	159-1	4.17086
159	4.63429	SLU1	Min	0.	159-1	4.63429
159	5.09772	SLU1	Min	0.	159-1	5.09772
159	0.	SLV1	Max	0.	159-1	0.
159	0.46343	SLV1	Max	0.	159-1	0.46343
159	0.92686	SLV1	Max	0.	159-1	0.92686
159	1.39029	SLV1	Max	0.	159-1	1.39029
159	1.85372	SLV1	Max	0.	159-1	1.85372
159	2.31714	SLV1	Max	0.	159-1	2.31714
159	2.78057	SLV1	Max	0.	159-1	2.78057
159	3.244	SLV1	Max	0.	159-1	3.244
159	3.70743	SLV1	Max	0.	159-1	3.70743
159	4.17086	SLV1	Max	0.	159-1	4.17086
159	4.63429	SLV1	Max	0.	159-1	4.63429
159	5.09772	SLV1	Max	0.	159-1	5.09772
159	0.	SLV1	Min	0.	159-1	0.
159	0.46343	SLV1	Min	0.	159-1	0.46343
159	0.92686	SLV1	Min	0.	159-1	0.92686
159	1.39029	SLV1	Min	0.	159-1	1.39029
159	1.85372	SLV1	Min	0.	159-1	1.85372
159	2.31714	SLV1	Min	0.	159-1	2.31714
159	2.78057	SLV1	Min	0.	159-1	2.78057

PROGETTO DEFINITIVO

Tabulati di Calcolo

159	3.244	SLV1	Min	0.	0.6649	159-1	3.244
159	3.70743	SLV1	Min	0.	0.5699	159-1	3.70743
159	4.17086	SLV1	Min	0.	0.4274	159-1	4.17086
159	4.63429	SLV1	Min	0.	0.2375	159-1	4.63429
159	5.09772	SLV1	Min	0.	-7.473E-16	159-1	5.09772
159	0.	SLU3_DER	Max	0.	0.	159-1	0.
159	0.46343	SLU3_DER	Max	0.	0.2375	159-1	0.46343
159	0.92686	SLU3_DER	Max	0.	0.4274	159-1	0.92686
159	1.39029	SLU3_DER	Max	0.	0.5699	159-1	1.39029
159	1.85372	SLU3_DER	Max	0.	0.6649	159-1	1.85372
159	2.31714	SLU3_DER	Max	0.	0.7124	159-1	2.31714
159	2.78057	SLU3_DER	Max	0.	0.7124	159-1	2.78057
159	3.244	SLU3_DER	Max	0.	0.6649	159-1	3.244
159	3.70743	SLU3_DER	Max	0.	0.5699	159-1	3.70743
159	4.17086	SLU3_DER	Max	0.	0.4274	159-1	4.17086
159	4.63429	SLU3_DER	Max	0.	0.2375	159-1	4.63429
159	5.09772	SLU3_DER	Max	0.	-7.473E-16	159-1	5.09772
159	0.	SLU3_DER	Min	0.	0.	159-1	0.
159	0.46343	SLU3_DER	Min	0.	0.2375	159-1	0.46343
159	0.92686	SLU3_DER	Min	0.	0.4274	159-1	0.92686
159	1.39029	SLU3_DER	Min	0.	0.5699	159-1	1.39029
159	1.85372	SLU3_DER	Min	0.	0.6649	159-1	1.85372
159	2.31714	SLU3_DER	Min	0.	0.7124	159-1	2.31714
159	2.78057	SLU3_DER	Min	0.	0.7124	159-1	2.78057
159	3.244	SLU3_DER	Min	0.	0.6649	159-1	3.244
159	3.70743	SLU3_DER	Min	0.	0.5699	159-1	3.70743
159	4.17086	SLU3_DER	Min	0.	0.4274	159-1	4.17086
159	4.63429	SLU3_DER	Min	0.	0.2375	159-1	4.63429
159	5.09772	SLU3_DER	Min	0.	-7.473E-16	159-1	5.09772
159	0.	SLE1_MONTA	Max	0.	0.	159-1	0.
159	0.46343	SLE1_MONTA	Max	0.	0.2375	159-1	0.46343
159	0.92686	SLE1_MONTA	Max	0.	0.4274	159-1	0.92686
159	1.39029	SLE1_MONTA	Max	0.	0.5699	159-1	1.39029
159	1.85372	SLE1_MONTA	Max	0.	0.6649	159-1	1.85372
159	2.31714	SLE1_MONTA	Max	0.	0.7124	159-1	2.31714
159	2.78057	SLE1_MONTA	Max	0.	0.7124	159-1	2.78057
159	3.244	SLE1_MONTA	Max	0.	0.6649	159-1	3.244
159	3.70743	SLE1_MONTA	Max	0.	0.5699	159-1	3.70743
159	4.17086	SLE1_MONTA	Max	0.	0.4274	159-1	4.17086
159	4.63429	SLE1_MONTA	Max	0.	0.2375	159-1	4.63429
159	5.09772	SLE1_MONTA	Max	0.	-6.464E-16	159-1	5.09772
159	0.	SLE1_MONTA	Min	0.	0.	159-1	0.
159	0.46343	SLE1_MONTA	Min	0.	0.2375	159-1	0.46343
159	0.92686	SLE1_MONTA	Min	0.	0.4274	159-1	0.92686
159	1.39029	SLE1_MONTA	Min	0.	0.5699	159-1	1.39029
159	1.85372	SLE1_MONTA	Min	0.	0.6649	159-1	1.85372
159	2.31714	SLE1_MONTA	Min	0.	0.7124	159-1	2.31714
159	2.78057	SLE1_MONTA	Min	0.	0.7124	159-1	2.78057
159	3.244	SLE1_MONTA	Min	0.	0.6649	159-1	3.244
159	3.70743	SLE1_MONTA	Min	0.	0.5699	159-1	3.70743
159	4.17086	SLE1_MONTA	Min	0.	0.4274	159-1	4.17086
159	4.63429	SLE1_MONTA	Min	0.	0.2375	159-1	4.63429
159	5.09772	SLE1_MONTA	Min	0.	-6.464E-16	159-1	5.09772
159	0.	SLE2_DIR_Y	Max	0.	0.	159-1	0.
159	0.46343	SLE2_DIR_Y	Max	0.	0.	159-1	0.46343
159	0.92686	SLE2_DIR_Y	Max	0.	0.	159-1	0.92686
159	1.39029	SLE2_DIR_Y	Max	0.	0.	159-1	1.39029
159	1.85372	SLE2_DIR_Y	Max	0.	0.	159-1	1.85372
159	2.31714	SLE2_DIR_Y	Max	0.	0.	159-1	2.31714
159	2.78057	SLE2_DIR_Y	Max	0.	0.	159-1	2.78057
159	3.244	SLE2_DIR_Y	Max	0.	0.	159-1	3.244
159	3.70743	SLE2_DIR_Y	Max	0.	0.	159-1	3.70743
159	4.17086	SLE2_DIR_Y	Max	0.	0.	159-1	4.17086
159	4.63429	SLE2_DIR_Y	Max	0.	0.	159-1	4.63429
159	5.09772	SLE2_DIR_Y	Max	0.	0.	159-1	5.09772
159	0.	SLE4_TOT	Max	0.	0.	159-1	0.
159	0.46343	SLE4_TOT	Max	0.	0.2375	159-1	0.46343
159	0.92686	SLE4_TOT	Max	0.	0.4274	159-1	0.92686
159	1.39029	SLE4_TOT	Max	0.	0.5699	159-1	1.39029
159	1.85372	SLE4_TOT	Max	0.	0.6649	159-1	1.85372
159	2.31714	SLE4_TOT	Max	0.	0.7124	159-1	2.31714
159	2.78057	SLE4_TOT	Max	0.	0.7124	159-1	2.78057
159	3.244	SLE4_TOT	Max	0.	0.6649	159-1	3.244
159	3.70743	SLE4_TOT	Max	0.	0.5699	159-1	3.70743
159	4.17086	SLE4_TOT	Max	0.	0.4274	159-1	4.17086
159	4.63429	SLE4_TOT	Max	0.	0.2375	159-1	4.63429
159	5.09772	SLE4_TOT	Max	0.	-7.473E-16	159-1	5.09772
159	0.	SLE4_TOT	Min	0.	0.	159-1	0.
159	0.46343	SLE4_TOT	Min	0.	0.2375	159-1	0.46343
159	0.92686	SLE4_TOT	Min	0.	0.4274	159-1	0.92686
159	1.39029	SLE4_TOT	Min	0.	0.5699	159-1	1.39029
159	1.85372	SLE4_TOT	Min	0.	0.6649	159-1	1.85372
159	2.31714	SLE4_TOT	Min	0.	0.7124	159-1	2.31714
159	2.78057	SLE4_TOT	Min	0.	0.7124	159-1	2.78057
159	3.244	SLE4_TOT	Min	0.	0.6649	159-1	3.244
159	3.70743	SLE4_TOT	Min	0.	0.5699	159-1	3.70743
159	4.17086	SLE4_TOT	Min	0.	0.4274	159-1	4.17086
159	4.63429	SLE4_TOT	Min	0.	0.2375	159-1	4.63429
159	5.09772	SLE4_TOT	Min	0.	-7.473E-16	159-1	5.09772
160	0.	SLU2	Max	0.	0.	160-1	0.
160	0.48658	SLU2	Max	0.	0.4241	160-1	0.48658
160	0.97315	SLU2	Max	0.	0.7775	160-1	0.97315
160	1.45973	SLU2	Max	0.	1.0602	160-1	1.45973
160	1.9463	SLU2	Max	0.	1.2722	160-1	1.9463
160	2.43288	SLU2	Max	0.	1.4136	160-1	2.43288

PROGETTO DEFINITIVO

Tabulati di Calcolo

160	2.91945	SLU2	Max	0.	1.4843	160-1	2.91945
160	3.40603	SLU2	Max	0.	1.4843	160-1	3.40603
160	3.8926	SLU2	Max	0.	1.4136	160-1	3.8926
160	4.37918	SLU2	Max	0.	1.2722	160-1	4.37918
160	4.86576	SLU2	Max	0.	1.0602	160-1	4.86576
160	5.35233	SLU2	Max	0.	0.7775	160-1	5.35233
160	5.83891	SLU2	Max	0.	0.4241	160-1	5.83891
160	6.32548	SLU2	Max	0.	5.079E-16	160-1	6.32548
160	0.	SLU2	Min	0.	0.	160-1	0.
160	0.48658	SLU2	Min	0.	0.4241	160-1	0.48658
160	0.97315	SLU2	Min	0.	0.7775	160-1	0.97315
160	1.45973	SLU2	Min	0.	1.0602	160-1	1.45973
160	1.9463	SLU2	Min	0.	1.2722	160-1	1.9463
160	2.43288	SLU2	Min	0.	1.4136	160-1	2.43288
160	2.91945	SLU2	Min	0.	1.4843	160-1	2.91945
160	3.40603	SLU2	Min	0.	1.4843	160-1	3.40603
160	3.8926	SLU2	Min	0.	1.4136	160-1	3.8926
160	4.37918	SLU2	Min	0.	1.2722	160-1	4.37918
160	4.86576	SLU2	Min	0.	1.0602	160-1	4.86576
160	5.35233	SLU2	Min	0.	0.7775	160-1	5.35233
160	5.83891	SLU2	Min	0.	0.4241	160-1	5.83891
160	6.32548	SLU2	Min	0.	5.079E-16	160-1	6.32548
160	0.	SLU1	Max	0.	0.	160-1	0.
160	0.48658	SLU1	Max	0.	0.4241	160-1	0.48658
160	0.97315	SLU1	Max	0.	0.7775	160-1	0.97315
160	1.45973	SLU1	Max	0.	1.0602	160-1	1.45973
160	1.9463	SLU1	Max	0.	1.2722	160-1	1.9463
160	2.43288	SLU1	Max	0.	1.4136	160-1	2.43288
160	2.91945	SLU1	Max	0.	1.4843	160-1	2.91945
160	3.40603	SLU1	Max	0.	1.4843	160-1	3.40603
160	3.8926	SLU1	Max	0.	1.4136	160-1	3.8926
160	4.37918	SLU1	Max	0.	1.2722	160-1	4.37918
160	4.86576	SLU1	Max	0.	1.0602	160-1	4.86576
160	5.35233	SLU1	Max	0.	0.7775	160-1	5.35233
160	5.83891	SLU1	Max	0.	0.4241	160-1	5.83891
160	6.32548	SLU1	Max	0.	5.079E-16	160-1	6.32548
160	0.	SLU1	Min	0.	0.	160-1	0.
160	0.48658	SLU1	Min	0.	0.4241	160-1	0.48658
160	0.97315	SLU1	Min	0.	0.7775	160-1	0.97315
160	1.45973	SLU1	Min	0.	1.0602	160-1	1.45973
160	1.9463	SLU1	Min	0.	1.2722	160-1	1.9463
160	2.43288	SLU1	Min	0.	1.4136	160-1	2.43288
160	2.91945	SLU1	Min	0.	1.4843	160-1	2.91945
160	3.40603	SLU1	Min	0.	1.4843	160-1	3.40603
160	3.8926	SLU1	Min	0.	1.4136	160-1	3.8926
160	4.37918	SLU1	Min	0.	1.2722	160-1	4.37918
160	4.86576	SLU1	Min	0.	1.0602	160-1	4.86576
160	5.35233	SLU1	Min	0.	0.7775	160-1	5.35233
160	5.83891	SLU1	Min	0.	0.4241	160-1	5.83891
160	6.32548	SLU1	Min	0.	5.079E-16	160-1	6.32548
160	0.	SLV1	Max	0.	0.	160-1	0.
160	0.48658	SLV1	Max	0.	0.3141	160-1	0.48658
160	0.97315	SLV1	Max	0.	0.5759	160-1	0.97315
160	1.45973	SLV1	Max	0.	0.7853	160-1	1.45973
160	1.9463	SLV1	Max	0.	0.9424	160-1	1.9463
160	2.43288	SLV1	Max	0.	1.0471	160-1	2.43288
160	2.91945	SLV1	Max	0.	1.0995	160-1	2.91945
160	3.40603	SLV1	Max	0.	1.0995	160-1	3.40603
160	3.8926	SLV1	Max	0.	1.0471	160-1	3.8926
160	4.37918	SLV1	Max	0.	0.9424	160-1	4.37918
160	4.86576	SLV1	Max	0.	0.7853	160-1	4.86576
160	5.35233	SLV1	Max	0.	0.5759	160-1	5.35233
160	5.83891	SLV1	Max	0.	0.3141	160-1	5.83891
160	6.32548	SLV1	Max	0.	3.762E-16	160-1	6.32548
160	0.	SLV1	Min	0.	0.	160-1	0.
160	0.48658	SLV1	Min	0.	0.3141	160-1	0.48658
160	0.97315	SLV1	Min	0.	0.5759	160-1	0.97315
160	1.45973	SLV1	Min	0.	0.7853	160-1	1.45973
160	1.9463	SLV1	Min	0.	0.9424	160-1	1.9463
160	2.43288	SLV1	Min	0.	1.0471	160-1	2.43288
160	2.91945	SLV1	Min	0.	1.0995	160-1	2.91945
160	3.40603	SLV1	Min	0.	1.0995	160-1	3.40603
160	3.8926	SLV1	Min	0.	1.0471	160-1	3.8926
160	4.37918	SLV1	Min	0.	0.9424	160-1	4.37918
160	4.86576	SLV1	Min	0.	0.7853	160-1	4.86576
160	5.35233	SLV1	Min	0.	0.5759	160-1	5.35233
160	5.83891	SLV1	Min	0.	0.3141	160-1	5.83891
160	6.32548	SLV1	Min	0.	3.762E-16	160-1	6.32548
160	0.	SLU3_DER	Max	0.	0.	160-1	0.
160	0.48658	SLU3_DER	Max	0.	0.3141	160-1	0.48658
160	0.97315	SLU3_DER	Max	0.	0.5759	160-1	0.97315
160	1.45973	SLU3_DER	Max	0.	0.7853	160-1	1.45973
160	1.9463	SLU3_DER	Max	0.	0.9424	160-1	1.9463
160	2.43288	SLU3_DER	Max	0.	1.0471	160-1	2.43288
160	2.91945	SLU3_DER	Max	0.	1.0995	160-1	2.91945
160	3.40603	SLU3_DER	Max	0.	1.0995	160-1	3.40603
160	3.8926	SLU3_DER	Max	0.	1.0471	160-1	3.8926
160	4.37918	SLU3_DER	Max	0.	0.9424	160-1	4.37918
160	4.86576	SLU3_DER	Max	0.	0.7853	160-1	4.86576
160	5.35233	SLU3_DER	Max	0.	0.5759	160-1	5.35233
160	5.83891	SLU3_DER	Max	0.	0.3141	160-1	5.83891
160	6.32548	SLU3_DER	Max	0.	3.762E-16	160-1	6.32548
160	0.	SLU3_DER	Min	0.	0.	160-1	0.
160	0.48658	SLU3_DER	Min	0.	0.3141	160-1	0.48658
160	0.97315	SLU3_DER	Min	0.	0.5759	160-1	0.97315

PROGETTO DEFINITIVO

Tabulati di Calcolo

160	1.45973	SLU3_DER	Min	0.	0.7853	160-1	1.45973
160	1.9463	SLU3_DER	Min	0.	0.9424	160-1	1.9463
160	2.43288	SLU3_DER	Min	0.	1.0471	160-1	2.43288
160	2.91945	SLU3_DER	Min	0.	1.0995	160-1	2.91945
160	3.40603	SLU3_DER	Min	0.	1.0995	160-1	3.40603
160	3.8926	SLU3_DER	Min	0.	1.0471	160-1	3.8926
160	4.37918	SLU3_DER	Min	0.	0.9424	160-1	4.37918
160	4.86576	SLU3_DER	Min	0.	0.7853	160-1	4.86576
160	5.35233	SLU3_DER	Min	0.	0.5759	160-1	5.35233
160	5.83891	SLU3_DER	Min	0.	0.3141	160-1	5.83891
160	6.32548	SLU3_DER	Min	0.	3.762E-16	160-1	6.32548
160	0.	SLE1_MONTA	Max	0.	0.	160-1	0.
160	0.48658	SLE1_MONTA	Max	0.	0.3141	160-1	0.48658
160	0.97315	SLE1_MONTA	Max	0.	0.5759	160-1	0.97315
160	1.45973	SLE1_MONTA	Max	0.	0.7853	160-1	1.45973
160	1.9463	SLE1_MONTA	Max	0.	0.9424	160-1	1.9463
160	2.43288	SLE1_MONTA	Max	0.	1.0471	160-1	2.43288
160	2.91945	SLE1_MONTA	Max	0.	1.0995	160-1	2.91945
160	3.40603	SLE1_MONTA	Max	0.	1.0995	160-1	3.40603
160	3.8926	SLE1_MONTA	Max	0.	1.0471	160-1	3.8926
160	4.37918	SLE1_MONTA	Max	0.	0.9424	160-1	4.37918
160	4.86576	SLE1_MONTA	Max	0.	0.7853	160-1	4.86576
160	5.35233	SLE1_MONTA	Max	0.	0.5759	160-1	5.35233
160	5.83891	SLE1_MONTA	Max	0.	0.3141	160-1	5.83891
160	6.32548	SLE1_MONTA	Max	0.	7.259E-16	160-1	6.32548
160	0.	SLE1_MONTA	Min	0.	0.	160-1	0.
160	0.48658	SLE1_MONTA	Min	0.	0.3141	160-1	0.48658
160	0.97315	SLE1_MONTA	Min	0.	0.5759	160-1	0.97315
160	1.45973	SLE1_MONTA	Min	0.	0.7853	160-1	1.45973
160	1.9463	SLE1_MONTA	Min	0.	0.9424	160-1	1.9463
160	2.43288	SLE1_MONTA	Min	0.	1.0471	160-1	2.43288
160	2.91945	SLE1_MONTA	Min	0.	1.0995	160-1	2.91945
160	3.40603	SLE1_MONTA	Min	0.	1.0995	160-1	3.40603
160	3.8926	SLE1_MONTA	Min	0.	1.0471	160-1	3.8926
160	4.37918	SLE1_MONTA	Min	0.	0.9424	160-1	4.37918
160	4.86576	SLE1_MONTA	Min	0.	0.7853	160-1	4.86576
160	5.35233	SLE1_MONTA	Min	0.	0.5759	160-1	5.35233
160	5.83891	SLE1_MONTA	Min	0.	0.3141	160-1	5.83891
160	6.32548	SLE1_MONTA	Min	0.	7.259E-16	160-1	6.32548
160	0.	SLE2_DIR_Y		0.	0.	160-1	0.
160	0.48658	SLE2_DIR_Y		0.	0.	160-1	0.48658
160	0.97315	SLE2_DIR_Y		0.	0.	160-1	0.97315
160	1.45973	SLE2_DIR_Y		0.	0.	160-1	1.45973
160	1.9463	SLE2_DIR_Y		0.	0.	160-1	1.9463
160	2.43288	SLE2_DIR_Y		0.	0.	160-1	2.43288
160	2.91945	SLE2_DIR_Y		0.	0.	160-1	2.91945
160	3.40603	SLE2_DIR_Y		0.	0.	160-1	3.40603
160	3.8926	SLE2_DIR_Y		0.	0.	160-1	3.8926
160	4.37918	SLE2_DIR_Y		0.	0.	160-1	4.37918
160	4.86576	SLE2_DIR_Y		0.	0.	160-1	4.86576
160	5.35233	SLE2_DIR_Y		0.	0.	160-1	5.35233
160	5.83891	SLE2_DIR_Y		0.	0.	160-1	5.83891
160	6.32548	SLE2_DIR_Y		0.	0.	160-1	6.32548
160	0.	SLE4_TOT	Max	0.	0.	160-1	0.
160	0.48658	SLE4_TOT	Max	0.	0.3141	160-1	0.48658
160	0.97315	SLE4_TOT	Max	0.	0.5759	160-1	0.97315
160	1.45973	SLE4_TOT	Max	0.	0.7853	160-1	1.45973
160	1.9463	SLE4_TOT	Max	0.	0.9424	160-1	1.9463
160	2.43288	SLE4_TOT	Max	0.	1.0471	160-1	2.43288
160	2.91945	SLE4_TOT	Max	0.	1.0995	160-1	2.91945
160	3.40603	SLE4_TOT	Max	0.	1.0995	160-1	3.40603
160	3.8926	SLE4_TOT	Max	0.	1.0471	160-1	3.8926
160	4.37918	SLE4_TOT	Max	0.	0.9424	160-1	4.37918
160	4.86576	SLE4_TOT	Max	0.	0.7853	160-1	4.86576
160	5.35233	SLE4_TOT	Max	0.	0.5759	160-1	5.35233
160	5.83891	SLE4_TOT	Max	0.	0.3141	160-1	5.83891
160	6.32548	SLE4_TOT	Max	0.	3.762E-16	160-1	6.32548
160	0.	SLE4_TOT	Min	0.	0.	160-1	0.
160	0.48658	SLE4_TOT	Min	0.	0.3141	160-1	0.48658
160	0.97315	SLE4_TOT	Min	0.	0.5759	160-1	0.97315
160	1.45973	SLE4_TOT	Min	0.	0.7853	160-1	1.45973
160	1.9463	SLE4_TOT	Min	0.	0.9424	160-1	1.9463
160	2.43288	SLE4_TOT	Min	0.	1.0471	160-1	2.43288
160	2.91945	SLE4_TOT	Min	0.	1.0995	160-1	2.91945
160	3.40603	SLE4_TOT	Min	0.	1.0995	160-1	3.40603
160	3.8926	SLE4_TOT	Min	0.	1.0471	160-1	3.8926
160	4.37918	SLE4_TOT	Min	0.	0.9424	160-1	4.37918
160	4.86576	SLE4_TOT	Min	0.	0.7853	160-1	4.86576
160	5.35233	SLE4_TOT	Min	0.	0.5759	160-1	5.35233
160	5.83891	SLE4_TOT	Min	0.	0.3141	160-1	5.83891
160	6.32548	SLE4_TOT	Min	0.	3.762E-16	160-1	6.32548
161	0.	SLU2	Max	0.	0.	161-1	0.
161	0.48658	SLU2	Max	0.	0.4241	161-1	0.48658
161	0.97315	SLU2	Max	0.	0.7775	161-1	0.97315
161	1.45973	SLU2	Max	0.	1.0602	161-1	1.45973
161	1.9463	SLU2	Max	0.	1.2722	161-1	1.9463
161	2.43288	SLU2	Max	0.	1.4136	161-1	2.43288
161	2.91945	SLU2	Max	0.	1.4843	161-1	2.91945
161	3.40603	SLU2	Max	0.	1.4843	161-1	3.40603
161	3.8926	SLU2	Max	0.	1.4136	161-1	3.8926
161	4.37918	SLU2	Max	0.	1.2722	161-1	4.37918
161	4.86576	SLU2	Max	0.	1.0602	161-1	4.86576
161	5.35233	SLU2	Max	0.	0.7775	161-1	5.35233
161	5.83891	SLU2	Max	0.	0.4241	161-1	5.83891
161	6.32548	SLU2	Max	0.	-3.258E-16	161-1	6.32548

PROGETTO DEFINITIVO

Tabulati di Calcolo

161	0.	SLU2	Min	0.	0.	161-1	0.
161	0.48658	SLU2	Min	0.	0.4241	161-1	0.48658
161	0.97315	SLU2	Min	0.	0.7775	161-1	0.97315
161	1.45973	SLU2	Min	0.	1.0602	161-1	1.45973
161	1.9463	SLU2	Min	0.	1.2722	161-1	1.9463
161	2.43288	SLU2	Min	0.	1.4136	161-1	2.43288
161	2.91945	SLU2	Min	0.	1.4843	161-1	2.91945
161	3.40603	SLU2	Min	0.	1.4843	161-1	3.40603
161	3.8926	SLU2	Min	0.	1.4136	161-1	3.8926
161	4.37918	SLU2	Min	0.	1.2722	161-1	4.37918
161	4.86576	SLU2	Min	0.	1.0602	161-1	4.86576
161	5.35233	SLU2	Min	0.	0.7775	161-1	5.35233
161	5.83891	SLU2	Min	0.	0.4241	161-1	5.83891
161	6.32548	SLU2	Min	0.	-3.258E-16	161-1	6.32548
161	0.	SLU1	Max	0.	0.	161-1	0.
161	0.48658	SLU1	Max	0.	0.4241	161-1	0.48658
161	0.97315	SLU1	Max	0.	0.7775	161-1	0.97315
161	1.45973	SLU1	Max	0.	1.0602	161-1	1.45973
161	1.9463	SLU1	Max	0.	1.2722	161-1	1.9463
161	2.43288	SLU1	Max	0.	1.4136	161-1	2.43288
161	2.91945	SLU1	Max	0.	1.4843	161-1	2.91945
161	3.40603	SLU1	Max	0.	1.4843	161-1	3.40603
161	3.8926	SLU1	Max	0.	1.4136	161-1	3.8926
161	4.37918	SLU1	Max	0.	1.2722	161-1	4.37918
161	4.86576	SLU1	Max	0.	1.0602	161-1	4.86576
161	5.35233	SLU1	Max	0.	0.7775	161-1	5.35233
161	5.83891	SLU1	Max	0.	0.4241	161-1	5.83891
161	6.32548	SLU1	Max	0.	-3.258E-16	161-1	6.32548
161	0.	SLU1	Min	0.	0.	161-1	0.
161	0.48658	SLU1	Min	0.	0.4241	161-1	0.48658
161	0.97315	SLU1	Min	0.	0.7775	161-1	0.97315
161	1.45973	SLU1	Min	0.	1.0602	161-1	1.45973
161	1.9463	SLU1	Min	0.	1.2722	161-1	1.9463
161	2.43288	SLU1	Min	0.	1.4136	161-1	2.43288
161	2.91945	SLU1	Min	0.	1.4843	161-1	2.91945
161	3.40603	SLU1	Min	0.	1.4843	161-1	3.40603
161	3.8926	SLU1	Min	0.	1.4136	161-1	3.8926
161	4.37918	SLU1	Min	0.	1.2722	161-1	4.37918
161	4.86576	SLU1	Min	0.	1.0602	161-1	4.86576
161	5.35233	SLU1	Min	0.	0.7775	161-1	5.35233
161	5.83891	SLU1	Min	0.	0.4241	161-1	5.83891
161	6.32548	SLU1	Min	0.	-3.258E-16	161-1	6.32548
161	0.	SLV1	Max	0.	0.	161-1	0.
161	0.48658	SLV1	Max	0.	0.3141	161-1	0.48658
161	0.97315	SLV1	Max	0.	0.5759	161-1	0.97315
161	1.45973	SLV1	Max	0.	0.7853	161-1	1.45973
161	1.9463	SLV1	Max	0.	0.9424	161-1	1.9463
161	2.43288	SLV1	Max	0.	1.0471	161-1	2.43288
161	2.91945	SLV1	Max	0.	1.0995	161-1	2.91945
161	3.40603	SLV1	Max	0.	1.0995	161-1	3.40603
161	3.8926	SLV1	Max	0.	1.0471	161-1	3.8926
161	4.37918	SLV1	Max	0.	0.9424	161-1	4.37918
161	4.86576	SLV1	Max	0.	0.7853	161-1	4.86576
161	5.35233	SLV1	Max	0.	0.5759	161-1	5.35233
161	5.83891	SLV1	Max	0.	0.3141	161-1	5.83891
161	6.32548	SLV1	Max	0.	-2.413E-16	161-1	6.32548
161	0.	SLV1	Min	0.	0.	161-1	0.
161	0.48658	SLV1	Min	0.	0.3141	161-1	0.48658
161	0.97315	SLV1	Min	0.	0.5759	161-1	0.97315
161	1.45973	SLV1	Min	0.	0.7853	161-1	1.45973
161	1.9463	SLV1	Min	0.	0.9424	161-1	1.9463
161	2.43288	SLV1	Min	0.	1.0471	161-1	2.43288
161	2.91945	SLV1	Min	0.	1.0995	161-1	2.91945
161	3.40603	SLV1	Min	0.	1.0995	161-1	3.40603
161	3.8926	SLV1	Min	0.	1.0471	161-1	3.8926
161	4.37918	SLV1	Min	0.	0.9424	161-1	4.37918
161	4.86576	SLV1	Min	0.	0.7853	161-1	4.86576
161	5.35233	SLV1	Min	0.	0.5759	161-1	5.35233
161	5.83891	SLV1	Min	0.	0.3141	161-1	5.83891
161	6.32548	SLV1	Min	0.	-2.413E-16	161-1	6.32548
161	0.	SLU3_DER	Max	0.	0.	161-1	0.
161	0.48658	SLU3_DER	Max	0.	0.3141	161-1	0.48658
161	0.97315	SLU3_DER	Max	0.	0.5759	161-1	0.97315
161	1.45973	SLU3_DER	Max	0.	0.7853	161-1	1.45973
161	1.9463	SLU3_DER	Max	0.	0.9424	161-1	1.9463
161	2.43288	SLU3_DER	Max	0.	1.0471	161-1	2.43288
161	2.91945	SLU3_DER	Max	0.	1.0995	161-1	2.91945
161	3.40603	SLU3_DER	Max	0.	1.0995	161-1	3.40603
161	3.8926	SLU3_DER	Max	0.	1.0471	161-1	3.8926
161	4.37918	SLU3_DER	Max	0.	0.9424	161-1	4.37918
161	4.86576	SLU3_DER	Max	0.	0.7853	161-1	4.86576
161	5.35233	SLU3_DER	Max	0.	0.5759	161-1	5.35233
161	5.83891	SLU3_DER	Max	0.	0.3141	161-1	5.83891
161	6.32548	SLU3_DER	Max	0.	-2.413E-16	161-1	6.32548
161	0.	SLU3_DER	Min	0.	0.	161-1	0.
161	0.48658	SLU3_DER	Min	0.	0.3141	161-1	0.48658
161	0.97315	SLU3_DER	Min	0.	0.5759	161-1	0.97315
161	1.45973	SLU3_DER	Min	0.	0.7853	161-1	1.45973
161	1.9463	SLU3_DER	Min	0.	0.9424	161-1	1.9463
161	2.43288	SLU3_DER	Min	0.	1.0471	161-1	2.43288
161	2.91945	SLU3_DER	Min	0.	1.0995	161-1	2.91945
161	3.40603	SLU3_DER	Min	0.	1.0995	161-1	3.40603
161	3.8926	SLU3_DER	Min	0.	1.0471	161-1	3.8926
161	4.37918	SLU3_DER	Min	0.	0.9424	161-1	4.37918
161	4.86576	SLU3_DER	Min	0.	0.7853	161-1	4.86576

PROGETTO DEFINITIVO

Tabulati di Calcolo

161	5.35233	SLU3_DER	Min	0.	0.5759	161-1	5.35233
161	5.83891	SLU3_DER	Min	0.	0.3141	161-1	5.83891
161	6.32548	SLU3_DER	Min	0.	-2.413E-16	161-1	6.32548
161	0.	SLE1_MONTA	Max	0.	0.	161-1	0.
161	0.48658	SLE1_MONTA	Max	0.	0.3141	161-1	0.48658
161	0.97315	SLE1_MONTA	Max	0.	0.5759	161-1	0.97315
161	1.45973	SLE1_MONTA	Max	0.	0.7853	161-1	1.45973
161	1.9463	SLE1_MONTA	Max	0.	0.9424	161-1	1.9463
161	2.43288	SLE1_MONTA	Max	0.	1.0471	161-1	2.43288
161	2.91945	SLE1_MONTA	Max	0.	1.0995	161-1	2.91945
161	3.40603	SLE1_MONTA	Max	0.	1.0995	161-1	3.40603
161	3.8926	SLE1_MONTA	Max	0.	1.0471	161-1	3.8926
161	4.37918	SLE1_MONTA	Max	0.	0.9424	161-1	4.37918
161	4.86576	SLE1_MONTA	Max	0.	0.7853	161-1	4.86576
161	5.35233	SLE1_MONTA	Max	0.	0.5759	161-1	5.35233
161	5.83891	SLE1_MONTA	Max	0.	0.3141	161-1	5.83891
161	6.32548	SLE1_MONTA	Max	0.	-9.174E-16	161-1	6.32548
161	0.	SLE1_MONTA	Min	0.	0.	161-1	0.
161	0.48658	SLE1_MONTA	Min	0.	0.3141	161-1	0.48658
161	0.97315	SLE1_MONTA	Min	0.	0.5759	161-1	0.97315
161	1.45973	SLE1_MONTA	Min	0.	0.7853	161-1	1.45973
161	1.9463	SLE1_MONTA	Min	0.	0.9424	161-1	1.9463
161	2.43288	SLE1_MONTA	Min	0.	1.0471	161-1	2.43288
161	2.91945	SLE1_MONTA	Min	0.	1.0995	161-1	2.91945
161	3.40603	SLE1_MONTA	Min	0.	1.0995	161-1	3.40603
161	3.8926	SLE1_MONTA	Min	0.	1.0471	161-1	3.8926
161	4.37918	SLE1_MONTA	Min	0.	0.9424	161-1	4.37918
161	4.86576	SLE1_MONTA	Min	0.	0.7853	161-1	4.86576
161	5.35233	SLE1_MONTA	Min	0.	0.5759	161-1	5.35233
161	5.83891	SLE1_MONTA	Min	0.	0.3141	161-1	5.83891
161	6.32548	SLE1_MONTA	Min	0.	-9.174E-16	161-1	6.32548
161	0.	SLE2_DIR_Y	0.	0.	0.	161-1	0.
161	0.48658	SLE2_DIR_Y	0.	0.	0.	161-1	0.48658
161	0.97315	SLE2_DIR_Y	0.	0.	0.	161-1	0.97315
161	1.45973	SLE2_DIR_Y	0.	0.	0.	161-1	1.45973
161	1.9463	SLE2_DIR_Y	0.	0.	0.	161-1	1.9463
161	2.43288	SLE2_DIR_Y	0.	0.	0.	161-1	2.43288
161	2.91945	SLE2_DIR_Y	0.	0.	0.	161-1	2.91945
161	3.40603	SLE2_DIR_Y	0.	0.	0.	161-1	3.40603
161	3.8926	SLE2_DIR_Y	0.	0.	0.	161-1	3.8926
161	4.37918	SLE2_DIR_Y	0.	0.	0.	161-1	4.37918
161	4.86576	SLE2_DIR_Y	0.	0.	0.	161-1	4.86576
161	5.35233	SLE2_DIR_Y	0.	0.	0.	161-1	5.35233
161	5.83891	SLE2_DIR_Y	0.	0.	0.	161-1	5.83891
161	6.32548	SLE2_DIR_Y	0.	0.	0.	161-1	6.32548
161	0.	SLE4_TOT	Max	0.	0.	161-1	0.
161	0.48658	SLE4_TOT	Max	0.	0.3141	161-1	0.48658
161	0.97315	SLE4_TOT	Max	0.	0.5759	161-1	0.97315
161	1.45973	SLE4_TOT	Max	0.	0.7853	161-1	1.45973
161	1.9463	SLE4_TOT	Max	0.	0.9424	161-1	1.9463
161	2.43288	SLE4_TOT	Max	0.	1.0471	161-1	2.43288
161	2.91945	SLE4_TOT	Max	0.	1.0995	161-1	2.91945
161	3.40603	SLE4_TOT	Max	0.	1.0995	161-1	3.40603
161	3.8926	SLE4_TOT	Max	0.	1.0471	161-1	3.8926
161	4.37918	SLE4_TOT	Max	0.	0.9424	161-1	4.37918
161	4.86576	SLE4_TOT	Max	0.	0.7853	161-1	4.86576
161	5.35233	SLE4_TOT	Max	0.	0.5759	161-1	5.35233
161	5.83891	SLE4_TOT	Max	0.	0.3141	161-1	5.83891
161	6.32548	SLE4_TOT	Max	0.	-2.413E-16	161-1	6.32548
161	0.	SLE4_TOT	Min	0.	0.	161-1	0.
161	0.48658	SLE4_TOT	Min	0.	0.3141	161-1	0.48658
161	0.97315	SLE4_TOT	Min	0.	0.5759	161-1	0.97315
161	1.45973	SLE4_TOT	Min	0.	0.7853	161-1	1.45973
161	1.9463	SLE4_TOT	Min	0.	0.9424	161-1	1.9463
161	2.43288	SLE4_TOT	Min	0.	1.0471	161-1	2.43288
161	2.91945	SLE4_TOT	Min	0.	1.0995	161-1	2.91945
161	3.40603	SLE4_TOT	Min	0.	1.0995	161-1	3.40603
161	3.8926	SLE4_TOT	Min	0.	1.0471	161-1	3.8926
161	4.37918	SLE4_TOT	Min	0.	0.9424	161-1	4.37918
161	4.86576	SLE4_TOT	Min	0.	0.7853	161-1	4.86576
161	5.35233	SLE4_TOT	Min	0.	0.5759	161-1	5.35233
161	5.83891	SLE4_TOT	Min	0.	0.3141	161-1	5.83891
161	6.32548	SLE4_TOT	Min	0.	-2.413E-16	161-1	6.32548
162	0.	SLU2	Max	0.	0.	162-1	0.
162	0.46343	SLU2	Max	0.	0.3206	162-1	0.46343
162	0.92686	SLU2	Max	0.	0.577	162-1	0.92686
162	1.39029	SLU2	Max	0.	0.7694	162-1	1.39029
162	1.85372	SLU2	Max	0.	0.8976	162-1	1.85372
162	2.31714	SLU2	Max	0.	0.9617	162-1	2.31714
162	2.78057	SLU2	Max	0.	0.9617	162-1	2.78057
162	3.244	SLU2	Max	0.	0.8976	162-1	3.244
162	3.70743	SLU2	Max	0.	0.7694	162-1	3.70743
162	4.17086	SLU2	Max	0.	0.577	162-1	4.17086
162	4.63429	SLU2	Max	0.	0.3206	162-1	4.63429
162	5.09772	SLU2	Max	0.	-3.906E-16	162-1	5.09772
162	0.	SLU2	Min	0.	0.	162-1	0.
162	0.46343	SLU2	Min	0.	0.3206	162-1	0.46343
162	0.92686	SLU2	Min	0.	0.577	162-1	0.92686
162	1.39029	SLU2	Min	0.	0.7694	162-1	1.39029
162	1.85372	SLU2	Min	0.	0.8976	162-1	1.85372
162	2.31714	SLU2	Min	0.	0.9617	162-1	2.31714
162	2.78057	SLU2	Min	0.	0.9617	162-1	2.78057
162	3.244	SLU2	Min	0.	0.8976	162-1	3.244
162	3.70743	SLU2	Min	0.	0.7694	162-1	3.70743
162	4.17086	SLU2	Min	0.	0.577	162-1	4.17086

PROGETTO DEFINITIVO

Tabulati di Calcolo

162	4.63429	SLU2	Min	0.	0.3206	162-1	4.63429
162	5.09772	SLU2	Min	0.	-3.906E-16	162-1	5.09772
162	0.	SLU1	Max	0.	0.	162-1	0.
162	0.46343	SLU1	Max	0.	0.3206	162-1	0.46343
162	0.92686	SLU1	Max	0.	0.577	162-1	0.92686
162	1.39029	SLU1	Max	0.	0.7694	162-1	1.39029
162	1.85372	SLU1	Max	0.	0.8976	162-1	1.85372
162	2.31714	SLU1	Max	0.	0.9617	162-1	2.31714
162	2.78057	SLU1	Max	0.	0.9617	162-1	2.78057
162	3.244	SLU1	Max	0.	0.8976	162-1	3.244
162	3.70743	SLU1	Max	0.	0.7694	162-1	3.70743
162	4.17086	SLU1	Max	0.	0.577	162-1	4.17086
162	4.63429	SLU1	Max	0.	0.3206	162-1	4.63429
162	5.09772	SLU1	Max	0.	-3.906E-16	162-1	5.09772
162	0.	SLU1	Min	0.	0.	162-1	0.
162	0.46343	SLU1	Min	0.	0.3206	162-1	0.46343
162	0.92686	SLU1	Min	0.	0.577	162-1	0.92686
162	1.39029	SLU1	Min	0.	0.7694	162-1	1.39029
162	1.85372	SLU1	Min	0.	0.8976	162-1	1.85372
162	2.31714	SLU1	Min	0.	0.9617	162-1	2.31714
162	2.78057	SLU1	Min	0.	0.9617	162-1	2.78057
162	3.244	SLU1	Min	0.	0.8976	162-1	3.244
162	3.70743	SLU1	Min	0.	0.7694	162-1	3.70743
162	4.17086	SLU1	Min	0.	0.577	162-1	4.17086
162	4.63429	SLU1	Min	0.	0.3206	162-1	4.63429
162	5.09772	SLU1	Min	0.	-3.906E-16	162-1	5.09772
162	0.	SLV1	Max	0.	0.	162-1	0.
162	0.46343	SLV1	Max	0.	0.2375	162-1	0.46343
162	0.92686	SLV1	Max	0.	0.4274	162-1	0.92686
162	1.39029	SLV1	Max	0.	0.5699	162-1	1.39029
162	1.85372	SLV1	Max	0.	0.6649	162-1	1.85372
162	2.31714	SLV1	Max	0.	0.7124	162-1	2.31714
162	2.78057	SLV1	Max	0.	0.7124	162-1	2.78057
162	3.244	SLV1	Max	0.	0.6649	162-1	3.244
162	3.70743	SLV1	Max	0.	0.5699	162-1	3.70743
162	4.17086	SLV1	Max	0.	0.4274	162-1	4.17086
162	4.63429	SLV1	Max	0.	0.2375	162-1	4.63429
162	5.09772	SLV1	Max	0.	-2.894E-16	162-1	5.09772
162	0.	SLV1	Min	0.	0.	162-1	0.
162	0.46343	SLV1	Min	0.	0.2375	162-1	0.46343
162	0.92686	SLV1	Min	0.	0.4274	162-1	0.92686
162	1.39029	SLV1	Min	0.	0.5699	162-1	1.39029
162	1.85372	SLV1	Min	0.	0.6649	162-1	1.85372
162	2.31714	SLV1	Min	0.	0.7124	162-1	2.31714
162	2.78057	SLV1	Min	0.	0.7124	162-1	2.78057
162	3.244	SLV1	Min	0.	0.6649	162-1	3.244
162	3.70743	SLV1	Min	0.	0.5699	162-1	3.70743
162	4.17086	SLV1	Min	0.	0.4274	162-1	4.17086
162	4.63429	SLV1	Min	0.	0.2375	162-1	4.63429
162	5.09772	SLV1	Min	0.	-2.894E-16	162-1	5.09772
162	0.	SLU3_DER	Max	0.	0.	162-1	0.
162	0.46343	SLU3_DER	Max	0.	0.2375	162-1	0.46343
162	0.92686	SLU3_DER	Max	0.	0.4274	162-1	0.92686
162	1.39029	SLU3_DER	Max	0.	0.5699	162-1	1.39029
162	1.85372	SLU3_DER	Max	0.	0.6649	162-1	1.85372
162	2.31714	SLU3_DER	Max	0.	0.7124	162-1	2.31714
162	2.78057	SLU3_DER	Max	0.	0.7124	162-1	2.78057
162	3.244	SLU3_DER	Max	0.	0.6649	162-1	3.244
162	3.70743	SLU3_DER	Max	0.	0.5699	162-1	3.70743
162	4.17086	SLU3_DER	Max	0.	0.4274	162-1	4.17086
162	4.63429	SLU3_DER	Max	0.	0.2375	162-1	4.63429
162	5.09772	SLU3_DER	Max	0.	-2.894E-16	162-1	5.09772
162	0.	SLU3_DER	Min	0.	0.	162-1	0.
162	0.46343	SLU3_DER	Min	0.	0.2375	162-1	0.46343
162	0.92686	SLU3_DER	Min	0.	0.4274	162-1	0.92686
162	1.39029	SLU3_DER	Min	0.	0.5699	162-1	1.39029
162	1.85372	SLU3_DER	Min	0.	0.6649	162-1	1.85372
162	2.31714	SLU3_DER	Min	0.	0.7124	162-1	2.31714
162	2.78057	SLU3_DER	Min	0.	0.7124	162-1	2.78057
162	3.244	SLU3_DER	Min	0.	0.6649	162-1	3.244
162	3.70743	SLU3_DER	Min	0.	0.5699	162-1	3.70743
162	4.17086	SLU3_DER	Min	0.	0.4274	162-1	4.17086
162	4.63429	SLU3_DER	Min	0.	0.2375	162-1	4.63429
162	5.09772	SLU3_DER	Min	0.	-2.894E-16	162-1	5.09772
162	0.	SLE1_MONTA	Max	0.	0.	162-1	0.
162	0.46343	SLE1_MONTA	Max	0.	0.2375	162-1	0.46343
162	0.92686	SLE1_MONTA	Max	0.	0.4274	162-1	0.92686
162	1.39029	SLE1_MONTA	Max	0.	0.5699	162-1	1.39029
162	1.85372	SLE1_MONTA	Max	0.	0.6649	162-1	1.85372
162	2.31714	SLE1_MONTA	Max	0.	0.7124	162-1	2.31714
162	2.78057	SLE1_MONTA	Max	0.	0.7124	162-1	2.78057
162	3.244	SLE1_MONTA	Max	0.	0.6649	162-1	3.244
162	3.70743	SLE1_MONTA	Max	0.	0.5699	162-1	3.70743
162	4.17086	SLE1_MONTA	Max	0.	0.4274	162-1	4.17086
162	4.63429	SLE1_MONTA	Max	0.	0.2375	162-1	4.63429
162	5.09772	SLE1_MONTA	Max	0.	-2.061E-16	162-1	5.09772
162	0.	SLE1_MONTA	Min	0.	0.	162-1	0.
162	0.46343	SLE1_MONTA	Min	0.	0.2375	162-1	0.46343
162	0.92686	SLE1_MONTA	Min	0.	0.4274	162-1	0.92686
162	1.39029	SLE1_MONTA	Min	0.	0.5699	162-1	1.39029
162	1.85372	SLE1_MONTA	Min	0.	0.6649	162-1	1.85372
162	2.31714	SLE1_MONTA	Min	0.	0.7124	162-1	2.31714
162	2.78057	SLE1_MONTA	Min	0.	0.7124	162-1	2.78057
162	3.244	SLE1_MONTA	Min	0.	0.6649	162-1	3.244
162	3.70743	SLE1_MONTA	Min	0.	0.5699	162-1	3.70743

PROGETTO DEFINITIVO

Tabulati di Calcolo

162	4.17086	SLE1_MONTA	Min	0.	0.4274	162-1	4.17086
162	4.63429	SLE1_MONTA	Min	0.	0.2375	162-1	4.63429
162	5.09772	SLE1_MONTA	Min	0.	-2.061E-16	162-1	5.09772
162	0.	SLE2_DIR_Y		0.	0.	162-1	0.
162	0.46343	SLE2_DIR_Y		0.	0.	162-1	0.46343
162	0.92686	SLE2_DIR_Y		0.	0.	162-1	0.92686
162	1.39029	SLE2_DIR_Y		0.	0.	162-1	1.39029
162	1.85372	SLE2_DIR_Y		0.	0.	162-1	1.85372
162	2.31714	SLE2_DIR_Y		0.	0.	162-1	2.31714
162	2.78057	SLE2_DIR_Y		0.	0.	162-1	2.78057
162	3.244	SLE2_DIR_Y		0.	0.	162-1	3.244
162	3.70743	SLE2_DIR_Y		0.	0.	162-1	3.70743
162	4.17086	SLE2_DIR_Y		0.	0.	162-1	4.17086
162	4.63429	SLE2_DIR_Y		0.	0.	162-1	4.63429
162	5.09772	SLE2_DIR_Y		0.	0.	162-1	5.09772
162	0.	SLE4_TOT	Max	0.	0.	162-1	0.
162	0.46343	SLE4_TOT	Max	0.	0.2375	162-1	0.46343
162	0.92686	SLE4_TOT	Max	0.	0.4274	162-1	0.92686
162	1.39029	SLE4_TOT	Max	0.	0.5699	162-1	1.39029
162	1.85372	SLE4_TOT	Max	0.	0.6649	162-1	1.85372
162	2.31714	SLE4_TOT	Max	0.	0.7124	162-1	2.31714
162	2.78057	SLE4_TOT	Max	0.	0.7124	162-1	2.78057
162	3.244	SLE4_TOT	Max	0.	0.6649	162-1	3.244
162	3.70743	SLE4_TOT	Max	0.	0.5699	162-1	3.70743
162	4.17086	SLE4_TOT	Max	0.	0.4274	162-1	4.17086
162	4.63429	SLE4_TOT	Max	0.	0.2375	162-1	4.63429
162	5.09772	SLE4_TOT	Max	0.	-2.894E-16	162-1	5.09772
162	0.	SLE4_TOT	Min	0.	0.	162-1	0.
162	0.46343	SLE4_TOT	Min	0.	0.2375	162-1	0.46343
162	0.92686	SLE4_TOT	Min	0.	0.4274	162-1	0.92686
162	1.39029	SLE4_TOT	Min	0.	0.5699	162-1	1.39029
162	1.85372	SLE4_TOT	Min	0.	0.6649	162-1	1.85372
162	2.31714	SLE4_TOT	Min	0.	0.7124	162-1	2.31714
162	2.78057	SLE4_TOT	Min	0.	0.7124	162-1	2.78057
162	3.244	SLE4_TOT	Min	0.	0.6649	162-1	3.244
162	3.70743	SLE4_TOT	Min	0.	0.5699	162-1	3.70743
162	4.17086	SLE4_TOT	Min	0.	0.4274	162-1	4.17086
162	4.63429	SLE4_TOT	Min	0.	0.2375	162-1	4.63429
162	5.09772	SLE4_TOT	Min	0.	-2.894E-16	162-1	5.09772
163	0.	SLU2	Max	0.	0.	163-1	0.
163	0.46343	SLU2	Max	0.	0.3206	163-1	0.46343
163	0.92686	SLU2	Max	0.	0.577	163-1	0.92686
163	1.39029	SLU2	Max	0.	0.7694	163-1	1.39029
163	1.85372	SLU2	Max	0.	0.8976	163-1	1.85372
163	2.31714	SLU2	Max	0.	0.9617	163-1	2.31714
163	2.78057	SLU2	Max	0.	0.9617	163-1	2.78057
163	3.244	SLU2	Max	0.	0.8976	163-1	3.244
163	3.70743	SLU2	Max	0.	0.7694	163-1	3.70743
163	4.17086	SLU2	Max	0.	0.577	163-1	4.17086
163	4.63429	SLU2	Max	0.	0.3206	163-1	4.63429
163	5.09772	SLU2	Max	0.	-1.009E-15	163-1	5.09772
163	0.	SLU2	Min	0.	0.	163-1	0.
163	0.46343	SLU2	Min	0.	0.3206	163-1	0.46343
163	0.92686	SLU2	Min	0.	0.577	163-1	0.92686
163	1.39029	SLU2	Min	0.	0.7694	163-1	1.39029
163	1.85372	SLU2	Min	0.	0.8976	163-1	1.85372
163	2.31714	SLU2	Min	0.	0.9617	163-1	2.31714
163	2.78057	SLU2	Min	0.	0.9617	163-1	2.78057
163	3.244	SLU2	Min	0.	0.8976	163-1	3.244
163	3.70743	SLU2	Min	0.	0.7694	163-1	3.70743
163	4.17086	SLU2	Min	0.	0.577	163-1	4.17086
163	4.63429	SLU2	Min	0.	0.3206	163-1	4.63429
163	5.09772	SLU2	Min	0.	-1.009E-15	163-1	5.09772
163	0.	SLU1	Max	0.	0.	163-1	0.
163	0.46343	SLU1	Max	0.	0.3206	163-1	0.46343
163	0.92686	SLU1	Max	0.	0.577	163-1	0.92686
163	1.39029	SLU1	Max	0.	0.7694	163-1	1.39029
163	1.85372	SLU1	Max	0.	0.8976	163-1	1.85372
163	2.31714	SLU1	Max	0.	0.9617	163-1	2.31714
163	2.78057	SLU1	Max	0.	0.9617	163-1	2.78057
163	3.244	SLU1	Max	0.	0.8976	163-1	3.244
163	3.70743	SLU1	Max	0.	0.7694	163-1	3.70743
163	4.17086	SLU1	Max	0.	0.577	163-1	4.17086
163	4.63429	SLU1	Max	0.	0.3206	163-1	4.63429
163	5.09772	SLU1	Max	0.	-1.009E-15	163-1	5.09772
163	0.	SLU1	Min	0.	0.	163-1	0.
163	0.46343	SLU1	Min	0.	0.3206	163-1	0.46343
163	0.92686	SLU1	Min	0.	0.577	163-1	0.92686
163	1.39029	SLU1	Min	0.	0.7694	163-1	1.39029
163	1.85372	SLU1	Min	0.	0.8976	163-1	1.85372
163	2.31714	SLU1	Min	0.	0.9617	163-1	2.31714
163	2.78057	SLU1	Min	0.	0.9617	163-1	2.78057
163	3.244	SLU1	Min	0.	0.8976	163-1	3.244
163	3.70743	SLU1	Min	0.	0.7694	163-1	3.70743
163	4.17086	SLU1	Min	0.	0.577	163-1	4.17086
163	4.63429	SLU1	Min	0.	0.3206	163-1	4.63429
163	5.09772	SLU1	Min	0.	-1.009E-15	163-1	5.09772
163	0.	SLV1	Max	0.	0.	163-1	0.
163	0.46343	SLV1	Max	0.	0.2375	163-1	0.46343
163	0.92686	SLV1	Max	0.	0.4274	163-1	0.92686
163	1.39029	SLV1	Max	0.	0.5699	163-1	1.39029
163	1.85372	SLV1	Max	0.	0.6649	163-1	1.85372
163	2.31714	SLV1	Max	0.	0.7124	163-1	2.31714
163	2.78057	SLV1	Max	0.	0.7124	163-1	2.78057
163	3.244	SLV1	Max	0.	0.6649	163-1	3.244

PROGETTO DEFINITIVO

Tabulati di Calcolo

163	3.70743	SLV1	Max	0.	0.5699	163-1	3.70743
163	4.17086	SLV1	Max	0.	0.4274	163-1	4.17086
163	4.63429	SLV1	Max	0.	0.2375	163-1	4.63429
163	5.09772	SLV1	Max	0.	-7.473E-16	163-1	5.09772
163	0.	SLV1	Min	0.	0.	163-1	0.
163	0.46343	SLV1	Min	0.	0.2375	163-1	0.46343
163	0.92686	SLV1	Min	0.	0.4274	163-1	0.92686
163	1.39029	SLV1	Min	0.	0.5699	163-1	1.39029
163	1.85372	SLV1	Min	0.	0.6649	163-1	1.85372
163	2.31714	SLV1	Min	0.	0.7124	163-1	2.31714
163	2.78057	SLV1	Min	0.	0.7124	163-1	2.78057
163	3.244	SLV1	Min	0.	0.6649	163-1	3.244
163	3.70743	SLV1	Min	0.	0.5699	163-1	3.70743
163	4.17086	SLV1	Min	0.	0.4274	163-1	4.17086
163	4.63429	SLV1	Min	0.	0.2375	163-1	4.63429
163	5.09772	SLV1	Min	0.	-7.473E-16	163-1	5.09772
163	0.	SLU3_DER	Max	0.	0.	163-1	0.
163	0.46343	SLU3_DER	Max	0.	0.2375	163-1	0.46343
163	0.92686	SLU3_DER	Max	0.	0.4274	163-1	0.92686
163	1.39029	SLU3_DER	Max	0.	0.5699	163-1	1.39029
163	1.85372	SLU3_DER	Max	0.	0.6649	163-1	1.85372
163	2.31714	SLU3_DER	Max	0.	0.7124	163-1	2.31714
163	2.78057	SLU3_DER	Max	0.	0.7124	163-1	2.78057
163	3.244	SLU3_DER	Max	0.	0.6649	163-1	3.244
163	3.70743	SLU3_DER	Max	0.	0.5699	163-1	3.70743
163	4.17086	SLU3_DER	Max	0.	0.4274	163-1	4.17086
163	4.63429	SLU3_DER	Max	0.	0.2375	163-1	4.63429
163	5.09772	SLU3_DER	Max	0.	-7.473E-16	163-1	5.09772
163	0.	SLU3_DER	Min	0.	0.	163-1	0.
163	0.46343	SLU3_DER	Min	0.	0.2375	163-1	0.46343
163	0.92686	SLU3_DER	Min	0.	0.4274	163-1	0.92686
163	1.39029	SLU3_DER	Min	0.	0.5699	163-1	1.39029
163	1.85372	SLU3_DER	Min	0.	0.6649	163-1	1.85372
163	2.31714	SLU3_DER	Min	0.	0.7124	163-1	2.31714
163	2.78057	SLU3_DER	Min	0.	0.7124	163-1	2.78057
163	3.244	SLU3_DER	Min	0.	0.6649	163-1	3.244
163	3.70743	SLU3_DER	Min	0.	0.5699	163-1	3.70743
163	4.17086	SLU3_DER	Min	0.	0.4274	163-1	4.17086
163	4.63429	SLU3_DER	Min	0.	0.2375	163-1	4.63429
163	5.09772	SLU3_DER	Min	0.	-7.473E-16	163-1	5.09772
163	0.	SLE1_MONTA	Max	0.	0.	163-1	0.
163	0.46343	SLE1_MONTA	Max	0.	0.2375	163-1	0.46343
163	0.92686	SLE1_MONTA	Max	0.	0.4274	163-1	0.92686
163	1.39029	SLE1_MONTA	Max	0.	0.5699	163-1	1.39029
163	1.85372	SLE1_MONTA	Max	0.	0.6649	163-1	1.85372
163	2.31714	SLE1_MONTA	Max	0.	0.7124	163-1	2.31714
163	2.78057	SLE1_MONTA	Max	0.	0.7124	163-1	2.78057
163	3.244	SLE1_MONTA	Max	0.	0.6649	163-1	3.244
163	3.70743	SLE1_MONTA	Max	0.	0.5699	163-1	3.70743
163	4.17086	SLE1_MONTA	Max	0.	0.4274	163-1	4.17086
163	4.63429	SLE1_MONTA	Max	0.	0.2375	163-1	4.63429
163	5.09772	SLE1_MONTA	Max	0.	-6.464E-16	163-1	5.09772
163	0.	SLE1_MONTA	Min	0.	0.	163-1	0.
163	0.46343	SLE1_MONTA	Min	0.	0.2375	163-1	0.46343
163	0.92686	SLE1_MONTA	Min	0.	0.4274	163-1	0.92686
163	1.39029	SLE1_MONTA	Min	0.	0.5699	163-1	1.39029
163	1.85372	SLE1_MONTA	Min	0.	0.6649	163-1	1.85372
163	2.31714	SLE1_MONTA	Min	0.	0.7124	163-1	2.31714
163	2.78057	SLE1_MONTA	Min	0.	0.7124	163-1	2.78057
163	3.244	SLE1_MONTA	Min	0.	0.6649	163-1	3.244
163	3.70743	SLE1_MONTA	Min	0.	0.5699	163-1	3.70743
163	4.17086	SLE1_MONTA	Min	0.	0.4274	163-1	4.17086
163	4.63429	SLE1_MONTA	Min	0.	0.2375	163-1	4.63429
163	5.09772	SLE1_MONTA	Min	0.	-6.464E-16	163-1	5.09772
163	0.	SLE2_DIR_Y	Max	0.	0.	163-1	0.
163	0.46343	SLE2_DIR_Y	Max	0.	0.	163-1	0.46343
163	0.92686	SLE2_DIR_Y	Max	0.	0.	163-1	0.92686
163	1.39029	SLE2_DIR_Y	Max	0.	0.	163-1	1.39029
163	1.85372	SLE2_DIR_Y	Max	0.	0.	163-1	1.85372
163	2.31714	SLE2_DIR_Y	Max	0.	0.	163-1	2.31714
163	2.78057	SLE2_DIR_Y	Max	0.	0.	163-1	2.78057
163	3.244	SLE2_DIR_Y	Max	0.	0.	163-1	3.244
163	3.70743	SLE2_DIR_Y	Max	0.	0.	163-1	3.70743
163	4.17086	SLE2_DIR_Y	Max	0.	0.	163-1	4.17086
163	4.63429	SLE2_DIR_Y	Max	0.	0.	163-1	4.63429
163	5.09772	SLE2_DIR_Y	Max	0.	0.	163-1	5.09772
163	0.	SLE4_TOT	Max	0.	0.	163-1	0.
163	0.46343	SLE4_TOT	Max	0.	0.2375	163-1	0.46343
163	0.92686	SLE4_TOT	Max	0.	0.4274	163-1	0.92686
163	1.39029	SLE4_TOT	Max	0.	0.5699	163-1	1.39029
163	1.85372	SLE4_TOT	Max	0.	0.6649	163-1	1.85372
163	2.31714	SLE4_TOT	Max	0.	0.7124	163-1	2.31714
163	2.78057	SLE4_TOT	Max	0.	0.7124	163-1	2.78057
163	3.244	SLE4_TOT	Max	0.	0.6649	163-1	3.244
163	3.70743	SLE4_TOT	Max	0.	0.5699	163-1	3.70743
163	4.17086	SLE4_TOT	Max	0.	0.4274	163-1	4.17086
163	4.63429	SLE4_TOT	Max	0.	0.2375	163-1	4.63429
163	5.09772	SLE4_TOT	Max	0.	-7.473E-16	163-1	5.09772
163	0.	SLE4_TOT	Min	0.	0.	163-1	0.
163	0.46343	SLE4_TOT	Min	0.	0.2375	163-1	0.46343
163	0.92686	SLE4_TOT	Min	0.	0.4274	163-1	0.92686
163	1.39029	SLE4_TOT	Min	0.	0.5699	163-1	1.39029
163	1.85372	SLE4_TOT	Min	0.	0.6649	163-1	1.85372
163	2.31714	SLE4_TOT	Min	0.	0.7124	163-1	2.31714
163	2.78057	SLE4_TOT	Min	0.	0.7124	163-1	2.78057

PROGETTO DEFINITIVO

Tabulati di Calcolo

163	3.244	SLE4_TOT	Min	0.	0.6649	163-1	3.244
163	3.70743	SLE4_TOT	Min	0.	0.5699	163-1	3.70743
163	4.17086	SLE4_TOT	Min	0.	0.4274	163-1	4.17086
163	4.63429	SLE4_TOT	Min	0.	0.2375	163-1	4.63429
163	5.09772	SLE4_TOT	Min	0.	-7.473E-16	163-1	5.09772
164	0.	SLU2	Max	0.	0.	164-1	0.
164	0.48658	SLU2	Max	0.	0.4241	164-1	0.48658
164	0.97315	SLU2	Max	0.	0.7775	164-1	0.97315
164	1.45973	SLU2	Max	0.	1.0602	164-1	1.45973
164	1.9463	SLU2	Max	0.	1.2722	164-1	1.9463
164	2.43288	SLU2	Max	0.	1.4136	164-1	2.43288
164	2.91945	SLU2	Max	0.	1.4843	164-1	2.91945
164	3.40603	SLU2	Max	0.	1.4843	164-1	3.40603
164	3.8926	SLU2	Max	0.	1.4136	164-1	3.8926
164	4.37918	SLU2	Max	0.	1.2722	164-1	4.37918
164	4.86576	SLU2	Max	0.	1.0602	164-1	4.86576
164	5.35233	SLU2	Max	0.	0.7775	164-1	5.35233
164	5.83891	SLU2	Max	0.	0.4241	164-1	5.83891
164	6.32548	SLU2	Max	0.	-3.258E-16	164-1	6.32548
164	0.	SLU2	Min	0.	0.	164-1	0.
164	0.48658	SLU2	Min	0.	0.4241	164-1	0.48658
164	0.97315	SLU2	Min	0.	0.7775	164-1	0.97315
164	1.45973	SLU2	Min	0.	1.0602	164-1	1.45973
164	1.9463	SLU2	Min	0.	1.2722	164-1	1.9463
164	2.43288	SLU2	Min	0.	1.4136	164-1	2.43288
164	2.91945	SLU2	Min	0.	1.4843	164-1	2.91945
164	3.40603	SLU2	Min	0.	1.4843	164-1	3.40603
164	3.8926	SLU2	Min	0.	1.4136	164-1	3.8926
164	4.37918	SLU2	Min	0.	1.2722	164-1	4.37918
164	4.86576	SLU2	Min	0.	1.0602	164-1	4.86576
164	5.35233	SLU2	Min	0.	0.7775	164-1	5.35233
164	5.83891	SLU2	Min	0.	0.4241	164-1	5.83891
164	6.32548	SLU2	Min	0.	-3.258E-16	164-1	6.32548
164	0.	SLU1	Max	0.	0.	164-1	0.
164	0.48658	SLU1	Max	0.	0.4241	164-1	0.48658
164	0.97315	SLU1	Max	0.	0.7775	164-1	0.97315
164	1.45973	SLU1	Max	0.	1.0602	164-1	1.45973
164	1.9463	SLU1	Max	0.	1.2722	164-1	1.9463
164	2.43288	SLU1	Max	0.	1.4136	164-1	2.43288
164	2.91945	SLU1	Max	0.	1.4843	164-1	2.91945
164	3.40603	SLU1	Max	0.	1.4843	164-1	3.40603
164	3.8926	SLU1	Max	0.	1.4136	164-1	3.8926
164	4.37918	SLU1	Max	0.	1.2722	164-1	4.37918
164	4.86576	SLU1	Max	0.	1.0602	164-1	4.86576
164	5.35233	SLU1	Max	0.	0.7775	164-1	5.35233
164	5.83891	SLU1	Max	0.	0.4241	164-1	5.83891
164	6.32548	SLU1	Max	0.	-3.258E-16	164-1	6.32548
164	0.	SLU1	Min	0.	0.	164-1	0.
164	0.48658	SLU1	Min	0.	0.4241	164-1	0.48658
164	0.97315	SLU1	Min	0.	0.7775	164-1	0.97315
164	1.45973	SLU1	Min	0.	1.0602	164-1	1.45973
164	1.9463	SLU1	Min	0.	1.2722	164-1	1.9463
164	2.43288	SLU1	Min	0.	1.4136	164-1	2.43288
164	2.91945	SLU1	Min	0.	1.4843	164-1	2.91945
164	3.40603	SLU1	Min	0.	1.4843	164-1	3.40603
164	3.8926	SLU1	Min	0.	1.4136	164-1	3.8926
164	4.37918	SLU1	Min	0.	1.2722	164-1	4.37918
164	4.86576	SLU1	Min	0.	1.0602	164-1	4.86576
164	5.35233	SLU1	Min	0.	0.7775	164-1	5.35233
164	5.83891	SLU1	Min	0.	0.4241	164-1	5.83891
164	6.32548	SLU1	Min	0.	-3.258E-16	164-1	6.32548
164	0.	SLV1	Max	0.	0.	164-1	0.
164	0.48658	SLV1	Max	0.	0.3141	164-1	0.48658
164	0.97315	SLV1	Max	0.	0.5759	164-1	0.97315
164	1.45973	SLV1	Max	0.	0.7853	164-1	1.45973
164	1.9463	SLV1	Max	0.	0.9424	164-1	1.9463
164	2.43288	SLV1	Max	0.	1.0471	164-1	2.43288
164	2.91945	SLV1	Max	0.	1.0995	164-1	2.91945
164	3.40603	SLV1	Max	0.	1.0995	164-1	3.40603
164	3.8926	SLV1	Max	0.	1.0471	164-1	3.8926
164	4.37918	SLV1	Max	0.	0.9424	164-1	4.37918
164	4.86576	SLV1	Max	0.	0.7853	164-1	4.86576
164	5.35233	SLV1	Max	0.	0.5759	164-1	5.35233
164	5.83891	SLV1	Max	0.	0.3141	164-1	5.83891
164	6.32548	SLV1	Max	0.	-2.413E-16	164-1	6.32548
164	0.	SLV1	Min	0.	0.	164-1	0.
164	0.48658	SLV1	Min	0.	0.3141	164-1	0.48658
164	0.97315	SLV1	Min	0.	0.5759	164-1	0.97315
164	1.45973	SLV1	Min	0.	0.7853	164-1	1.45973
164	1.9463	SLV1	Min	0.	0.9424	164-1	1.9463
164	2.43288	SLV1	Min	0.	1.0471	164-1	2.43288
164	2.91945	SLV1	Min	0.	1.0995	164-1	2.91945
164	3.40603	SLV1	Min	0.	1.0995	164-1	3.40603
164	3.8926	SLV1	Min	0.	1.0471	164-1	3.8926
164	4.37918	SLV1	Min	0.	0.9424	164-1	4.37918
164	4.86576	SLV1	Min	0.	0.7853	164-1	4.86576
164	5.35233	SLV1	Min	0.	0.5759	164-1	5.35233
164	5.83891	SLV1	Min	0.	0.3141	164-1	5.83891
164	6.32548	SLV1	Min	0.	-2.413E-16	164-1	6.32548
164	0.	SLU3_DER	Max	0.	0.	164-1	0.
164	0.48658	SLU3_DER	Max	0.	0.3141	164-1	0.48658
164	0.97315	SLU3_DER	Max	0.	0.5759	164-1	0.97315
164	1.45973	SLU3_DER	Max	0.	0.7853	164-1	1.45973
164	1.9463	SLU3_DER	Max	0.	0.9424	164-1	1.9463
164	2.43288	SLU3_DER	Max	0.	1.0471	164-1	2.43288

PROGETTO DEFINITIVO

Tabulati di Calcolo

164	2.91945	SLU3_DER	Max	0.	1.0995	164-1	2.91945
164	3.40603	SLU3_DER	Max	0.	1.0995	164-1	3.40603
164	3.8926	SLU3_DER	Max	0.	1.0471	164-1	3.8926
164	4.37918	SLU3_DER	Max	0.	0.9424	164-1	4.37918
164	4.86576	SLU3_DER	Max	0.	0.7853	164-1	4.86576
164	5.35233	SLU3_DER	Max	0.	0.5759	164-1	5.35233
164	5.83891	SLU3_DER	Max	0.	0.3141	164-1	5.83891
164	6.32548	SLU3_DER	Max	0.	-2.413E-16	164-1	6.32548
164	0.	SLU3_DER	Min	0.	0.	164-1	0.
164	0.48658	SLU3_DER	Min	0.	0.3141	164-1	0.48658
164	0.97315	SLU3_DER	Min	0.	0.5759	164-1	0.97315
164	1.45973	SLU3_DER	Min	0.	0.7853	164-1	1.45973
164	1.9463	SLU3_DER	Min	0.	0.9424	164-1	1.9463
164	2.43288	SLU3_DER	Min	0.	1.0471	164-1	2.43288
164	2.91945	SLU3_DER	Min	0.	1.0995	164-1	2.91945
164	3.40603	SLU3_DER	Min	0.	1.0995	164-1	3.40603
164	3.8926	SLU3_DER	Min	0.	1.0471	164-1	3.8926
164	4.37918	SLU3_DER	Min	0.	0.9424	164-1	4.37918
164	4.86576	SLU3_DER	Min	0.	0.7853	164-1	4.86576
164	5.35233	SLU3_DER	Min	0.	0.5759	164-1	5.35233
164	5.83891	SLU3_DER	Min	0.	0.3141	164-1	5.83891
164	6.32548	SLU3_DER	Min	0.	-2.413E-16	164-1	6.32548
164	0.	SLE1_MONTA	Max	0.	0.	164-1	0.
164	0.48658	SLE1_MONTA	Max	0.	0.3141	164-1	0.48658
164	0.97315	SLE1_MONTA	Max	0.	0.5759	164-1	0.97315
164	1.45973	SLE1_MONTA	Max	0.	0.7853	164-1	1.45973
164	1.9463	SLE1_MONTA	Max	0.	0.9424	164-1	1.9463
164	2.43288	SLE1_MONTA	Max	0.	1.0471	164-1	2.43288
164	2.91945	SLE1_MONTA	Max	0.	1.0995	164-1	2.91945
164	3.40603	SLE1_MONTA	Max	0.	1.0995	164-1	3.40603
164	3.8926	SLE1_MONTA	Max	0.	1.0471	164-1	3.8926
164	4.37918	SLE1_MONTA	Max	0.	0.9424	164-1	4.37918
164	4.86576	SLE1_MONTA	Max	0.	0.7853	164-1	4.86576
164	5.35233	SLE1_MONTA	Max	0.	0.5759	164-1	5.35233
164	5.83891	SLE1_MONTA	Max	0.	0.3141	164-1	5.83891
164	6.32548	SLE1_MONTA	Max	0.	-9.174E-16	164-1	6.32548
164	0.	SLE1_MONTA	Min	0.	0.	164-1	0.
164	0.48658	SLE1_MONTA	Min	0.	0.3141	164-1	0.48658
164	0.97315	SLE1_MONTA	Min	0.	0.5759	164-1	0.97315
164	1.45973	SLE1_MONTA	Min	0.	0.7853	164-1	1.45973
164	1.9463	SLE1_MONTA	Min	0.	0.9424	164-1	1.9463
164	2.43288	SLE1_MONTA	Min	0.	1.0471	164-1	2.43288
164	2.91945	SLE1_MONTA	Min	0.	1.0995	164-1	2.91945
164	3.40603	SLE1_MONTA	Min	0.	1.0995	164-1	3.40603
164	3.8926	SLE1_MONTA	Min	0.	1.0471	164-1	3.8926
164	4.37918	SLE1_MONTA	Min	0.	0.9424	164-1	4.37918
164	4.86576	SLE1_MONTA	Min	0.	0.7853	164-1	4.86576
164	5.35233	SLE1_MONTA	Min	0.	0.5759	164-1	5.35233
164	5.83891	SLE1_MONTA	Min	0.	0.3141	164-1	5.83891
164	6.32548	SLE1_MONTA	Min	0.	-9.174E-16	164-1	6.32548
164	0.	SLE2_DIR_Y	Max	0.	0.	164-1	0.
164	0.48658	SLE2_DIR_Y	Max	0.	0.	164-1	0.48658
164	0.97315	SLE2_DIR_Y	Max	0.	0.	164-1	0.97315
164	1.45973	SLE2_DIR_Y	Max	0.	0.	164-1	1.45973
164	1.9463	SLE2_DIR_Y	Max	0.	0.	164-1	1.9463
164	2.43288	SLE2_DIR_Y	Max	0.	0.	164-1	2.43288
164	2.91945	SLE2_DIR_Y	Max	0.	0.	164-1	2.91945
164	3.40603	SLE2_DIR_Y	Max	0.	0.	164-1	3.40603
164	3.8926	SLE2_DIR_Y	Max	0.	0.	164-1	3.8926
164	4.37918	SLE2_DIR_Y	Max	0.	0.	164-1	4.37918
164	4.86576	SLE2_DIR_Y	Max	0.	0.	164-1	4.86576
164	5.35233	SLE2_DIR_Y	Max	0.	0.	164-1	5.35233
164	5.83891	SLE2_DIR_Y	Max	0.	0.	164-1	5.83891
164	6.32548	SLE2_DIR_Y	Max	0.	0.	164-1	6.32548
164	0.	SLE4_TOT	Max	0.	0.	164-1	0.
164	0.48658	SLE4_TOT	Max	0.	0.3141	164-1	0.48658
164	0.97315	SLE4_TOT	Max	0.	0.5759	164-1	0.97315
164	1.45973	SLE4_TOT	Max	0.	0.7853	164-1	1.45973
164	1.9463	SLE4_TOT	Max	0.	0.9424	164-1	1.9463
164	2.43288	SLE4_TOT	Max	0.	1.0471	164-1	2.43288
164	2.91945	SLE4_TOT	Max	0.	1.0995	164-1	2.91945
164	3.40603	SLE4_TOT	Max	0.	1.0995	164-1	3.40603
164	3.8926	SLE4_TOT	Max	0.	1.0471	164-1	3.8926
164	4.37918	SLE4_TOT	Max	0.	0.9424	164-1	4.37918
164	4.86576	SLE4_TOT	Max	0.	0.7853	164-1	4.86576
164	5.35233	SLE4_TOT	Max	0.	0.5759	164-1	5.35233
164	5.83891	SLE4_TOT	Max	0.	0.3141	164-1	5.83891
164	6.32548	SLE4_TOT	Max	0.	-2.413E-16	164-1	6.32548
164	0.	SLE4_TOT	Min	0.	0.	164-1	0.
164	0.48658	SLE4_TOT	Min	0.	0.3141	164-1	0.48658
164	0.97315	SLE4_TOT	Min	0.	0.5759	164-1	0.97315
164	1.45973	SLE4_TOT	Min	0.	0.7853	164-1	1.45973
164	1.9463	SLE4_TOT	Min	0.	0.9424	164-1	1.9463
164	2.43288	SLE4_TOT	Min	0.	1.0471	164-1	2.43288
164	2.91945	SLE4_TOT	Min	0.	1.0995	164-1	2.91945
164	3.40603	SLE4_TOT	Min	0.	1.0995	164-1	3.40603
164	3.8926	SLE4_TOT	Min	0.	1.0471	164-1	3.8926
164	4.37918	SLE4_TOT	Min	0.	0.9424	164-1	4.37918
164	4.86576	SLE4_TOT	Min	0.	0.7853	164-1	4.86576
164	5.35233	SLE4_TOT	Min	0.	0.5759	164-1	5.35233
164	5.83891	SLE4_TOT	Min	0.	0.3141	164-1	5.83891
164	6.32548	SLE4_TOT	Min	0.	-2.413E-16	164-1	6.32548
165	0.	SLU2	Max	0.	0.	165-1	0.
165	0.48658	SLU2	Max	0.	0.4241	165-1	0.48658
165	0.97315	SLU2	Max	0.	0.7775	165-1	0.97315

PROGETTO DEFINITIVO

Tabulati di Calcolo

165	1.45973	SLU2	Max	0.	1.0602	165-1	1.45973
165	1.9463	SLU2	Max	0.	1.2722	165-1	1.9463
165	2.43288	SLU2	Max	0.	1.4136	165-1	2.43288
165	2.91945	SLU2	Max	0.	1.4843	165-1	2.91945
165	3.40603	SLU2	Max	0.	1.4843	165-1	3.40603
165	3.8926	SLU2	Max	0.	1.4136	165-1	3.8926
165	4.37918	SLU2	Max	0.	1.2722	165-1	4.37918
165	4.86576	SLU2	Max	0.	1.0602	165-1	4.86576
165	5.35233	SLU2	Max	0.	0.7775	165-1	5.35233
165	5.83891	SLU2	Max	0.	0.4241	165-1	5.83891
165	6.32548	SLU2	Max	0.	5.079E-16	165-1	6.32548
165	0.	SLU2	Min	0.	0.	165-1	0.
165	0.48658	SLU2	Min	0.	0.4241	165-1	0.48658
165	0.97315	SLU2	Min	0.	0.7775	165-1	0.97315
165	1.45973	SLU2	Min	0.	1.0602	165-1	1.45973
165	1.9463	SLU2	Min	0.	1.2722	165-1	1.9463
165	2.43288	SLU2	Min	0.	1.4136	165-1	2.43288
165	2.91945	SLU2	Min	0.	1.4843	165-1	2.91945
165	3.40603	SLU2	Min	0.	1.4843	165-1	3.40603
165	3.8926	SLU2	Min	0.	1.4136	165-1	3.8926
165	4.37918	SLU2	Min	0.	1.2722	165-1	4.37918
165	4.86576	SLU2	Min	0.	1.0602	165-1	4.86576
165	5.35233	SLU2	Min	0.	0.7775	165-1	5.35233
165	5.83891	SLU2	Min	0.	0.4241	165-1	5.83891
165	6.32548	SLU2	Min	0.	5.079E-16	165-1	6.32548
165	0.	SLU1	Max	0.	0.	165-1	0.
165	0.48658	SLU1	Max	0.	0.4241	165-1	0.48658
165	0.97315	SLU1	Max	0.	0.7775	165-1	0.97315
165	1.45973	SLU1	Max	0.	1.0602	165-1	1.45973
165	1.9463	SLU1	Max	0.	1.2722	165-1	1.9463
165	2.43288	SLU1	Max	0.	1.4136	165-1	2.43288
165	2.91945	SLU1	Max	0.	1.4843	165-1	2.91945
165	3.40603	SLU1	Max	0.	1.4843	165-1	3.40603
165	3.8926	SLU1	Max	0.	1.4136	165-1	3.8926
165	4.37918	SLU1	Max	0.	1.2722	165-1	4.37918
165	4.86576	SLU1	Max	0.	1.0602	165-1	4.86576
165	5.35233	SLU1	Max	0.	0.7775	165-1	5.35233
165	5.83891	SLU1	Max	0.	0.4241	165-1	5.83891
165	6.32548	SLU1	Max	0.	5.079E-16	165-1	6.32548
165	0.	SLU1	Min	0.	0.	165-1	0.
165	0.48658	SLU1	Min	0.	0.4241	165-1	0.48658
165	0.97315	SLU1	Min	0.	0.7775	165-1	0.97315
165	1.45973	SLU1	Min	0.	1.0602	165-1	1.45973
165	1.9463	SLU1	Min	0.	1.2722	165-1	1.9463
165	2.43288	SLU1	Min	0.	1.4136	165-1	2.43288
165	2.91945	SLU1	Min	0.	1.4843	165-1	2.91945
165	3.40603	SLU1	Min	0.	1.4843	165-1	3.40603
165	3.8926	SLU1	Min	0.	1.4136	165-1	3.8926
165	4.37918	SLU1	Min	0.	1.2722	165-1	4.37918
165	4.86576	SLU1	Min	0.	1.0602	165-1	4.86576
165	5.35233	SLU1	Min	0.	0.7775	165-1	5.35233
165	5.83891	SLU1	Min	0.	0.4241	165-1	5.83891
165	6.32548	SLU1	Min	0.	5.079E-16	165-1	6.32548
165	0.	SLV1	Max	0.	0.	165-1	0.
165	0.48658	SLV1	Max	0.	0.3141	165-1	0.48658
165	0.97315	SLV1	Max	0.	0.5759	165-1	0.97315
165	1.45973	SLV1	Max	0.	0.7853	165-1	1.45973
165	1.9463	SLV1	Max	0.	0.9424	165-1	1.9463
165	2.43288	SLV1	Max	0.	1.0471	165-1	2.43288
165	2.91945	SLV1	Max	0.	1.0995	165-1	2.91945
165	3.40603	SLV1	Max	0.	1.0995	165-1	3.40603
165	3.8926	SLV1	Max	0.	1.0471	165-1	3.8926
165	4.37918	SLV1	Max	0.	0.9424	165-1	4.37918
165	4.86576	SLV1	Max	0.	0.7853	165-1	4.86576
165	5.35233	SLV1	Max	0.	0.5759	165-1	5.35233
165	5.83891	SLV1	Max	0.	0.3141	165-1	5.83891
165	6.32548	SLV1	Max	0.	3.762E-16	165-1	6.32548
165	0.	SLV1	Min	0.	0.	165-1	0.
165	0.48658	SLV1	Min	0.	0.3141	165-1	0.48658
165	0.97315	SLV1	Min	0.	0.5759	165-1	0.97315
165	1.45973	SLV1	Min	0.	0.7853	165-1	1.45973
165	1.9463	SLV1	Min	0.	0.9424	165-1	1.9463
165	2.43288	SLV1	Min	0.	1.0471	165-1	2.43288
165	2.91945	SLV1	Min	0.	1.0995	165-1	2.91945
165	3.40603	SLV1	Min	0.	1.0995	165-1	3.40603
165	3.8926	SLV1	Min	0.	1.0471	165-1	3.8926
165	4.37918	SLV1	Min	0.	0.9424	165-1	4.37918
165	4.86576	SLV1	Min	0.	0.7853	165-1	4.86576
165	5.35233	SLV1	Min	0.	0.5759	165-1	5.35233
165	5.83891	SLV1	Min	0.	0.3141	165-1	5.83891
165	6.32548	SLV1	Min	0.	3.762E-16	165-1	6.32548
165	0.	SLU3_DER	Max	0.	0.	165-1	0.
165	0.48658	SLU3_DER	Max	0.	0.3141	165-1	0.48658
165	0.97315	SLU3_DER	Max	0.	0.5759	165-1	0.97315
165	1.45973	SLU3_DER	Max	0.	0.7853	165-1	1.45973
165	1.9463	SLU3_DER	Max	0.	0.9424	165-1	1.9463
165	2.43288	SLU3_DER	Max	0.	1.0471	165-1	2.43288
165	2.91945	SLU3_DER	Max	0.	1.0995	165-1	2.91945
165	3.40603	SLU3_DER	Max	0.	1.0995	165-1	3.40603
165	3.8926	SLU3_DER	Max	0.	1.0471	165-1	3.8926
165	4.37918	SLU3_DER	Max	0.	0.9424	165-1	4.37918
165	4.86576	SLU3_DER	Max	0.	0.7853	165-1	4.86576
165	5.35233	SLU3_DER	Max	0.	0.5759	165-1	5.35233
165	5.83891	SLU3_DER	Max	0.	0.3141	165-1	5.83891
165	6.32548	SLU3_DER	Max	0.	3.762E-16	165-1	6.32548

PROGETTO DEFINITIVO

Tabulati di Calcolo

165	0.	SLU3_DER	Min	0.	0.	165-1	0.
165	0.48658	SLU3_DER	Min	0.	0.3141	165-1	0.48658
165	0.97315	SLU3_DER	Min	0.	0.5759	165-1	0.97315
165	1.45973	SLU3_DER	Min	0.	0.7853	165-1	1.45973
165	1.9463	SLU3_DER	Min	0.	0.9424	165-1	1.9463
165	2.43288	SLU3_DER	Min	0.	1.0471	165-1	2.43288
165	2.91945	SLU3_DER	Min	0.	1.0995	165-1	2.91945
165	3.40603	SLU3_DER	Min	0.	1.0995	165-1	3.40603
165	3.8926	SLU3_DER	Min	0.	1.0471	165-1	3.8926
165	4.37918	SLU3_DER	Min	0.	0.9424	165-1	4.37918
165	4.86576	SLU3_DER	Min	0.	0.7853	165-1	4.86576
165	5.35233	SLU3_DER	Min	0.	0.5759	165-1	5.35233
165	5.83891	SLU3_DER	Min	0.	0.3141	165-1	5.83891
165	6.32548	SLU3_DER	Min	0.	3.762E-16	165-1	6.32548
165	0.	SLE1_MONTA	Max	0.	0.	165-1	0.
165	0.48658	SLE1_MONTA	Max	0.	0.3141	165-1	0.48658
165	0.97315	SLE1_MONTA	Max	0.	0.5759	165-1	0.97315
165	1.45973	SLE1_MONTA	Max	0.	0.7853	165-1	1.45973
165	1.9463	SLE1_MONTA	Max	0.	0.9424	165-1	1.9463
165	2.43288	SLE1_MONTA	Max	0.	1.0471	165-1	2.43288
165	2.91945	SLE1_MONTA	Max	0.	1.0995	165-1	2.91945
165	3.40603	SLE1_MONTA	Max	0.	1.0995	165-1	3.40603
165	3.8926	SLE1_MONTA	Max	0.	1.0471	165-1	3.8926
165	4.37918	SLE1_MONTA	Max	0.	0.9424	165-1	4.37918
165	4.86576	SLE1_MONTA	Max	0.	0.7853	165-1	4.86576
165	5.35233	SLE1_MONTA	Max	0.	0.5759	165-1	5.35233
165	5.83891	SLE1_MONTA	Max	0.	0.3141	165-1	5.83891
165	6.32548	SLE1_MONTA	Max	0.	7.259E-16	165-1	6.32548
165	0.	SLE1_MONTA	Min	0.	0.	165-1	0.
165	0.48658	SLE1_MONTA	Min	0.	0.3141	165-1	0.48658
165	0.97315	SLE1_MONTA	Min	0.	0.5759	165-1	0.97315
165	1.45973	SLE1_MONTA	Min	0.	0.7853	165-1	1.45973
165	1.9463	SLE1_MONTA	Min	0.	0.9424	165-1	1.9463
165	2.43288	SLE1_MONTA	Min	0.	1.0471	165-1	2.43288
165	2.91945	SLE1_MONTA	Min	0.	1.0995	165-1	2.91945
165	3.40603	SLE1_MONTA	Min	0.	1.0995	165-1	3.40603
165	3.8926	SLE1_MONTA	Min	0.	1.0471	165-1	3.8926
165	4.37918	SLE1_MONTA	Min	0.	0.9424	165-1	4.37918
165	4.86576	SLE1_MONTA	Min	0.	0.7853	165-1	4.86576
165	5.35233	SLE1_MONTA	Min	0.	0.5759	165-1	5.35233
165	5.83891	SLE1_MONTA	Min	0.	0.3141	165-1	5.83891
165	6.32548	SLE1_MONTA	Min	0.	7.259E-16	165-1	6.32548
165	0.	SLE2_DIR_Y		0.	0.	165-1	0.
165	0.48658	SLE2_DIR_Y		0.	0.	165-1	0.48658
165	0.97315	SLE2_DIR_Y		0.	0.	165-1	0.97315
165	1.45973	SLE2_DIR_Y		0.	0.	165-1	1.45973
165	1.9463	SLE2_DIR_Y		0.	0.	165-1	1.9463
165	2.43288	SLE2_DIR_Y		0.	0.	165-1	2.43288
165	2.91945	SLE2_DIR_Y		0.	0.	165-1	2.91945
165	3.40603	SLE2_DIR_Y		0.	0.	165-1	3.40603
165	3.8926	SLE2_DIR_Y		0.	0.	165-1	3.8926
165	4.37918	SLE2_DIR_Y		0.	0.	165-1	4.37918
165	4.86576	SLE2_DIR_Y		0.	0.	165-1	4.86576
165	5.35233	SLE2_DIR_Y		0.	0.	165-1	5.35233
165	5.83891	SLE2_DIR_Y		0.	0.	165-1	5.83891
165	6.32548	SLE2_DIR_Y		0.	0.	165-1	6.32548
165	0.	SLE4_TOT	Max	0.	0.	165-1	0.
165	0.48658	SLE4_TOT	Max	0.	0.3141	165-1	0.48658
165	0.97315	SLE4_TOT	Max	0.	0.5759	165-1	0.97315
165	1.45973	SLE4_TOT	Max	0.	0.7853	165-1	1.45973
165	1.9463	SLE4_TOT	Max	0.	0.9424	165-1	1.9463
165	2.43288	SLE4_TOT	Max	0.	1.0471	165-1	2.43288
165	2.91945	SLE4_TOT	Max	0.	1.0995	165-1	2.91945
165	3.40603	SLE4_TOT	Max	0.	1.0995	165-1	3.40603
165	3.8926	SLE4_TOT	Max	0.	1.0471	165-1	3.8926
165	4.37918	SLE4_TOT	Max	0.	0.9424	165-1	4.37918
165	4.86576	SLE4_TOT	Max	0.	0.7853	165-1	4.86576
165	5.35233	SLE4_TOT	Max	0.	0.5759	165-1	5.35233
165	5.83891	SLE4_TOT	Max	0.	0.3141	165-1	5.83891
165	6.32548	SLE4_TOT	Max	0.	3.762E-16	165-1	6.32548
165	0.	SLE4_TOT	Min	0.	0.	165-1	0.
165	0.48658	SLE4_TOT	Min	0.	0.3141	165-1	0.48658
165	0.97315	SLE4_TOT	Min	0.	0.5759	165-1	0.97315
165	1.45973	SLE4_TOT	Min	0.	0.7853	165-1	1.45973
165	1.9463	SLE4_TOT	Min	0.	0.9424	165-1	1.9463
165	2.43288	SLE4_TOT	Min	0.	1.0471	165-1	2.43288
165	2.91945	SLE4_TOT	Min	0.	1.0995	165-1	2.91945
165	3.40603	SLE4_TOT	Min	0.	1.0995	165-1	3.40603
165	3.8926	SLE4_TOT	Min	0.	1.0471	165-1	3.8926
165	4.37918	SLE4_TOT	Min	0.	0.9424	165-1	4.37918
165	4.86576	SLE4_TOT	Min	0.	0.7853	165-1	4.86576
165	5.35233	SLE4_TOT	Min	0.	0.5759	165-1	5.35233
165	5.83891	SLE4_TOT	Min	0.	0.3141	165-1	5.83891
165	6.32548	SLE4_TOT	Min	0.	3.762E-16	165-1	6.32548
166	0.	SLU2	Max	0.	0.	166-1	0.
166	0.46343	SLU2	Max	0.	0.3206	166-1	0.46343
166	0.92686	SLU2	Max	0.	0.577	166-1	0.92686
166	1.39029	SLU2	Max	0.	0.7694	166-1	1.39029
166	1.85372	SLU2	Max	0.	0.8976	166-1	1.85372
166	2.31714	SLU2	Max	0.	0.9617	166-1	2.31714
166	2.78057	SLU2	Max	0.	0.9617	166-1	2.78057
166	3.244	SLU2	Max	0.	0.8976	166-1	3.244
166	3.70743	SLU2	Max	0.	0.7694	166-1	3.70743
166	4.17086	SLU2	Max	0.	0.577	166-1	4.17086
166	4.63429	SLU2	Max	0.	0.3206	166-1	4.63429

PROGETTO DEFINITIVO

Tabulati di Calcolo

166	5.09772	SLU2	Max	0.	-1.009E-15	166-1	5.09772
166	0.	SLU2	Min	0.	0.	166-1	0.
166	0.46343	SLU2	Min	0.	0.3206	166-1	0.46343
166	0.92686	SLU2	Min	0.	0.577	166-1	0.92686
166	1.39029	SLU2	Min	0.	0.7694	166-1	1.39029
166	1.85372	SLU2	Min	0.	0.8976	166-1	1.85372
166	2.31714	SLU2	Min	0.	0.9617	166-1	2.31714
166	2.78057	SLU2	Min	0.	0.9617	166-1	2.78057
166	3.244	SLU2	Min	0.	0.8976	166-1	3.244
166	3.70743	SLU2	Min	0.	0.7694	166-1	3.70743
166	4.17086	SLU2	Min	0.	0.577	166-1	4.17086
166	4.63429	SLU2	Min	0.	0.3206	166-1	4.63429
166	5.09772	SLU2	Min	0.	-1.009E-15	166-1	5.09772
166	0.	SLU1	Max	0.	0.	166-1	0.
166	0.46343	SLU1	Max	0.	0.3206	166-1	0.46343
166	0.92686	SLU1	Max	0.	0.577	166-1	0.92686
166	1.39029	SLU1	Max	0.	0.7694	166-1	1.39029
166	1.85372	SLU1	Max	0.	0.8976	166-1	1.85372
166	2.31714	SLU1	Max	0.	0.9617	166-1	2.31714
166	2.78057	SLU1	Max	0.	0.9617	166-1	2.78057
166	3.244	SLU1	Max	0.	0.8976	166-1	3.244
166	3.70743	SLU1	Max	0.	0.7694	166-1	3.70743
166	4.17086	SLU1	Max	0.	0.577	166-1	4.17086
166	4.63429	SLU1	Max	0.	0.3206	166-1	4.63429
166	5.09772	SLU1	Max	0.	-1.009E-15	166-1	5.09772
166	0.	SLU1	Min	0.	0.	166-1	0.
166	0.46343	SLU1	Min	0.	0.3206	166-1	0.46343
166	0.92686	SLU1	Min	0.	0.577	166-1	0.92686
166	1.39029	SLU1	Min	0.	0.7694	166-1	1.39029
166	1.85372	SLU1	Min	0.	0.8976	166-1	1.85372
166	2.31714	SLU1	Min	0.	0.9617	166-1	2.31714
166	2.78057	SLU1	Min	0.	0.9617	166-1	2.78057
166	3.244	SLU1	Min	0.	0.8976	166-1	3.244
166	3.70743	SLU1	Min	0.	0.7694	166-1	3.70743
166	4.17086	SLU1	Min	0.	0.577	166-1	4.17086
166	4.63429	SLU1	Min	0.	0.3206	166-1	4.63429
166	5.09772	SLU1	Min	0.	-1.009E-15	166-1	5.09772
166	0.	SLV1	Max	0.	0.	166-1	0.
166	0.46343	SLV1	Max	0.	0.2375	166-1	0.46343
166	0.92686	SLV1	Max	0.	0.4274	166-1	0.92686
166	1.39029	SLV1	Max	0.	0.5699	166-1	1.39029
166	1.85372	SLV1	Max	0.	0.6649	166-1	1.85372
166	2.31714	SLV1	Max	0.	0.7124	166-1	2.31714
166	2.78057	SLV1	Max	0.	0.7124	166-1	2.78057
166	3.244	SLV1	Max	0.	0.6649	166-1	3.244
166	3.70743	SLV1	Max	0.	0.5699	166-1	3.70743
166	4.17086	SLV1	Max	0.	0.4274	166-1	4.17086
166	4.63429	SLV1	Max	0.	0.2375	166-1	4.63429
166	5.09772	SLV1	Max	0.	-7.473E-16	166-1	5.09772
166	0.	SLV1	Min	0.	0.	166-1	0.
166	0.46343	SLV1	Min	0.	0.2375	166-1	0.46343
166	0.92686	SLV1	Min	0.	0.4274	166-1	0.92686
166	1.39029	SLV1	Min	0.	0.5699	166-1	1.39029
166	1.85372	SLV1	Min	0.	0.6649	166-1	1.85372
166	2.31714	SLV1	Min	0.	0.7124	166-1	2.31714
166	2.78057	SLV1	Min	0.	0.7124	166-1	2.78057
166	3.244	SLV1	Min	0.	0.6649	166-1	3.244
166	3.70743	SLV1	Min	0.	0.5699	166-1	3.70743
166	4.17086	SLV1	Min	0.	0.4274	166-1	4.17086
166	4.63429	SLV1	Min	0.	0.2375	166-1	4.63429
166	5.09772	SLV1	Min	0.	-7.473E-16	166-1	5.09772
166	0.	SLU3_DER	Max	0.	0.	166-1	0.
166	0.46343	SLU3_DER	Max	0.	0.2375	166-1	0.46343
166	0.92686	SLU3_DER	Max	0.	0.4274	166-1	0.92686
166	1.39029	SLU3_DER	Max	0.	0.5699	166-1	1.39029
166	1.85372	SLU3_DER	Max	0.	0.6649	166-1	1.85372
166	2.31714	SLU3_DER	Max	0.	0.7124	166-1	2.31714
166	2.78057	SLU3_DER	Max	0.	0.7124	166-1	2.78057
166	3.244	SLU3_DER	Max	0.	0.6649	166-1	3.244
166	3.70743	SLU3_DER	Max	0.	0.5699	166-1	3.70743
166	4.17086	SLU3_DER	Max	0.	0.4274	166-1	4.17086
166	4.63429	SLU3_DER	Max	0.	0.2375	166-1	4.63429
166	5.09772	SLU3_DER	Max	0.	-7.473E-16	166-1	5.09772
166	0.	SLU3_DER	Min	0.	0.	166-1	0.
166	0.46343	SLU3_DER	Min	0.	0.2375	166-1	0.46343
166	0.92686	SLU3_DER	Min	0.	0.4274	166-1	0.92686
166	1.39029	SLU3_DER	Min	0.	0.5699	166-1	1.39029
166	1.85372	SLU3_DER	Min	0.	0.6649	166-1	1.85372
166	2.31714	SLU3_DER	Min	0.	0.7124	166-1	2.31714
166	2.78057	SLU3_DER	Min	0.	0.7124	166-1	2.78057
166	3.244	SLU3_DER	Min	0.	0.6649	166-1	3.244
166	3.70743	SLU3_DER	Min	0.	0.5699	166-1	3.70743
166	4.17086	SLU3_DER	Min	0.	0.4274	166-1	4.17086
166	4.63429	SLU3_DER	Min	0.	0.2375	166-1	4.63429
166	5.09772	SLU3_DER	Min	0.	-7.473E-16	166-1	5.09772
166	0.	SLE1_MONTA	Max	0.	0.	166-1	0.
166	0.46343	SLE1_MONTA	Max	0.	0.2375	166-1	0.46343
166	0.92686	SLE1_MONTA	Max	0.	0.4274	166-1	0.92686
166	1.39029	SLE1_MONTA	Max	0.	0.5699	166-1	1.39029
166	1.85372	SLE1_MONTA	Max	0.	0.6649	166-1	1.85372
166	2.31714	SLE1_MONTA	Max	0.	0.7124	166-1	2.31714
166	2.78057	SLE1_MONTA	Max	0.	0.7124	166-1	2.78057
166	3.244	SLE1_MONTA	Max	0.	0.6649	166-1	3.244
166	3.70743	SLE1_MONTA	Max	0.	0.5699	166-1	3.70743
166	4.17086	SLE1_MONTA	Max	0.	0.4274	166-1	4.17086

PROGETTO DEFINITIVO

Tabulati di Calcolo

166	4.63429	SLE1_MONTA	Max	0.	0.2375	166-1	4.63429
166	5.09772	SLE1_MONTA	Max	0.	-6.464E-16	166-1	5.09772
166	0.	SLE1_MONTA	Min	0.	0.	166-1	0.
166	0.46343	SLE1_MONTA	Min	0.	0.2375	166-1	0.46343
166	0.92686	SLE1_MONTA	Min	0.	0.4274	166-1	0.92686
166	1.39029	SLE1_MONTA	Min	0.	0.5699	166-1	1.39029
166	1.85372	SLE1_MONTA	Min	0.	0.6649	166-1	1.85372
166	2.31714	SLE1_MONTA	Min	0.	0.7124	166-1	2.31714
166	2.78057	SLE1_MONTA	Min	0.	0.7124	166-1	2.78057
166	3.244	SLE1_MONTA	Min	0.	0.6649	166-1	3.244
166	3.70743	SLE1_MONTA	Min	0.	0.5699	166-1	3.70743
166	4.17086	SLE1_MONTA	Min	0.	0.4274	166-1	4.17086
166	4.63429	SLE1_MONTA	Min	0.	0.2375	166-1	4.63429
166	5.09772	SLE1_MONTA	Min	0.	-6.464E-16	166-1	5.09772
166	0.	SLE2_DIR_Y		0.	0.	166-1	0.
166	0.46343	SLE2_DIR_Y		0.	0.	166-1	0.46343
166	0.92686	SLE2_DIR_Y		0.	0.	166-1	0.92686
166	1.39029	SLE2_DIR_Y		0.	0.	166-1	1.39029
166	1.85372	SLE2_DIR_Y		0.	0.	166-1	1.85372
166	2.31714	SLE2_DIR_Y		0.	0.	166-1	2.31714
166	2.78057	SLE2_DIR_Y		0.	0.	166-1	2.78057
166	3.244	SLE2_DIR_Y		0.	0.	166-1	3.244
166	3.70743	SLE2_DIR_Y		0.	0.	166-1	3.70743
166	4.17086	SLE2_DIR_Y		0.	0.	166-1	4.17086
166	4.63429	SLE2_DIR_Y		0.	0.	166-1	4.63429
166	5.09772	SLE2_DIR_Y		0.	0.	166-1	5.09772
166	0.	SLE4_TOT	Max	0.	0.	166-1	0.
166	0.46343	SLE4_TOT	Max	0.	0.2375	166-1	0.46343
166	0.92686	SLE4_TOT	Max	0.	0.4274	166-1	0.92686
166	1.39029	SLE4_TOT	Max	0.	0.5699	166-1	1.39029
166	1.85372	SLE4_TOT	Max	0.	0.6649	166-1	1.85372
166	2.31714	SLE4_TOT	Max	0.	0.7124	166-1	2.31714
166	2.78057	SLE4_TOT	Max	0.	0.7124	166-1	2.78057
166	3.244	SLE4_TOT	Max	0.	0.6649	166-1	3.244
166	3.70743	SLE4_TOT	Max	0.	0.5699	166-1	3.70743
166	4.17086	SLE4_TOT	Max	0.	0.4274	166-1	4.17086
166	4.63429	SLE4_TOT	Max	0.	0.2375	166-1	4.63429
166	5.09772	SLE4_TOT	Max	0.	-7.473E-16	166-1	5.09772
166	0.	SLE4_TOT	Min	0.	0.	166-1	0.
166	0.46343	SLE4_TOT	Min	0.	0.2375	166-1	0.46343
166	0.92686	SLE4_TOT	Min	0.	0.4274	166-1	0.92686
166	1.39029	SLE4_TOT	Min	0.	0.5699	166-1	1.39029
166	1.85372	SLE4_TOT	Min	0.	0.6649	166-1	1.85372
166	2.31714	SLE4_TOT	Min	0.	0.7124	166-1	2.31714
166	2.78057	SLE4_TOT	Min	0.	0.7124	166-1	2.78057
166	3.244	SLE4_TOT	Min	0.	0.6649	166-1	3.244
166	3.70743	SLE4_TOT	Min	0.	0.5699	166-1	3.70743
166	4.17086	SLE4_TOT	Min	0.	0.4274	166-1	4.17086
166	4.63429	SLE4_TOT	Min	0.	0.2375	166-1	4.63429
166	5.09772	SLE4_TOT	Min	0.	-7.473E-16	166-1	5.09772
167	0.	SLU2	Max	0.	0.	167-1	0.
167	0.46343	SLU2	Max	0.	0.3206	167-1	0.46343
167	0.92686	SLU2	Max	0.	0.577	167-1	0.92686
167	1.39029	SLU2	Max	0.	0.7694	167-1	1.39029
167	1.85372	SLU2	Max	0.	0.8976	167-1	1.85372
167	2.31714	SLU2	Max	0.	0.9617	167-1	2.31714
167	2.78057	SLU2	Max	0.	0.9617	167-1	2.78057
167	3.244	SLU2	Max	0.	0.8976	167-1	3.244
167	3.70743	SLU2	Max	0.	0.7694	167-1	3.70743
167	4.17086	SLU2	Max	0.	0.577	167-1	4.17086
167	4.63429	SLU2	Max	0.	0.3206	167-1	4.63429
167	5.09772	SLU2	Max	0.	-3.906E-16	167-1	5.09772
167	0.	SLU2	Min	0.	0.	167-1	0.
167	0.46343	SLU2	Min	0.	0.3206	167-1	0.46343
167	0.92686	SLU2	Min	0.	0.577	167-1	0.92686
167	1.39029	SLU2	Min	0.	0.7694	167-1	1.39029
167	1.85372	SLU2	Min	0.	0.8976	167-1	1.85372
167	2.31714	SLU2	Min	0.	0.9617	167-1	2.31714
167	2.78057	SLU2	Min	0.	0.9617	167-1	2.78057
167	3.244	SLU2	Min	0.	0.8976	167-1	3.244
167	3.70743	SLU2	Min	0.	0.7694	167-1	3.70743
167	4.17086	SLU2	Min	0.	0.577	167-1	4.17086
167	4.63429	SLU2	Min	0.	0.3206	167-1	4.63429
167	5.09772	SLU2	Min	0.	-3.906E-16	167-1	5.09772
167	0.	SLU1	Max	0.	0.	167-1	0.
167	0.46343	SLU1	Max	0.	0.3206	167-1	0.46343
167	0.92686	SLU1	Max	0.	0.577	167-1	0.92686
167	1.39029	SLU1	Max	0.	0.7694	167-1	1.39029
167	1.85372	SLU1	Max	0.	0.8976	167-1	1.85372
167	2.31714	SLU1	Max	0.	0.9617	167-1	2.31714
167	2.78057	SLU1	Max	0.	0.9617	167-1	2.78057
167	3.244	SLU1	Max	0.	0.8976	167-1	3.244
167	3.70743	SLU1	Max	0.	0.7694	167-1	3.70743
167	4.17086	SLU1	Max	0.	0.577	167-1	4.17086
167	4.63429	SLU1	Max	0.	0.3206	167-1	4.63429
167	5.09772	SLU1	Max	0.	-3.906E-16	167-1	5.09772
167	0.	SLU1	Min	0.	0.	167-1	0.
167	0.46343	SLU1	Min	0.	0.3206	167-1	0.46343
167	0.92686	SLU1	Min	0.	0.577	167-1	0.92686
167	1.39029	SLU1	Min	0.	0.7694	167-1	1.39029
167	1.85372	SLU1	Min	0.	0.8976	167-1	1.85372
167	2.31714	SLU1	Min	0.	0.9617	167-1	2.31714
167	2.78057	SLU1	Min	0.	0.9617	167-1	2.78057
167	3.244	SLU1	Min	0.	0.8976	167-1	3.244
167	3.70743	SLU1	Min	0.	0.7694	167-1	3.70743

PROGETTO DEFINITIVO

Tabulati di Calcolo

167	4.17086	SLU1	Min	0.	0.577	167-1	4.17086
167	4.63429	SLU1	Min	0.	0.3206	167-1	4.63429
167	5.09772	SLU1	Min	0.	-3.906E-16	167-1	5.09772
167	0.	SLV1	Max	0.	0.	167-1	0.
167	0.46343	SLV1	Max	0.	0.2375	167-1	0.46343
167	0.92686	SLV1	Max	0.	0.4274	167-1	0.92686
167	1.39029	SLV1	Max	0.	0.5699	167-1	1.39029
167	1.85372	SLV1	Max	0.	0.6649	167-1	1.85372
167	2.31714	SLV1	Max	0.	0.7124	167-1	2.31714
167	2.78057	SLV1	Max	0.	0.7124	167-1	2.78057
167	3.244	SLV1	Max	0.	0.6649	167-1	3.244
167	3.70743	SLV1	Max	0.	0.5699	167-1	3.70743
167	4.17086	SLV1	Max	0.	0.4274	167-1	4.17086
167	4.63429	SLV1	Max	0.	0.2375	167-1	4.63429
167	5.09772	SLV1	Max	0.	-2.894E-16	167-1	5.09772
167	0.	SLV1	Min	0.	0.	167-1	0.
167	0.46343	SLV1	Min	0.	0.2375	167-1	0.46343
167	0.92686	SLV1	Min	0.	0.4274	167-1	0.92686
167	1.39029	SLV1	Min	0.	0.5699	167-1	1.39029
167	1.85372	SLV1	Min	0.	0.6649	167-1	1.85372
167	2.31714	SLV1	Min	0.	0.7124	167-1	2.31714
167	2.78057	SLV1	Min	0.	0.7124	167-1	2.78057
167	3.244	SLV1	Min	0.	0.6649	167-1	3.244
167	3.70743	SLV1	Min	0.	0.5699	167-1	3.70743
167	4.17086	SLV1	Min	0.	0.4274	167-1	4.17086
167	4.63429	SLV1	Min	0.	0.2375	167-1	4.63429
167	5.09772	SLV1	Min	0.	-2.894E-16	167-1	5.09772
167	0.	SLU3_DER	Max	0.	0.	167-1	0.
167	0.46343	SLU3_DER	Max	0.	0.2375	167-1	0.46343
167	0.92686	SLU3_DER	Max	0.	0.4274	167-1	0.92686
167	1.39029	SLU3_DER	Max	0.	0.5699	167-1	1.39029
167	1.85372	SLU3_DER	Max	0.	0.6649	167-1	1.85372
167	2.31714	SLU3_DER	Max	0.	0.7124	167-1	2.31714
167	2.78057	SLU3_DER	Max	0.	0.7124	167-1	2.78057
167	3.244	SLU3_DER	Max	0.	0.6649	167-1	3.244
167	3.70743	SLU3_DER	Max	0.	0.5699	167-1	3.70743
167	4.17086	SLU3_DER	Max	0.	0.4274	167-1	4.17086
167	4.63429	SLU3_DER	Max	0.	0.2375	167-1	4.63429
167	5.09772	SLU3_DER	Max	0.	-2.894E-16	167-1	5.09772
167	0.	SLU3_DER	Min	0.	0.	167-1	0.
167	0.46343	SLU3_DER	Min	0.	0.2375	167-1	0.46343
167	0.92686	SLU3_DER	Min	0.	0.4274	167-1	0.92686
167	1.39029	SLU3_DER	Min	0.	0.5699	167-1	1.39029
167	1.85372	SLU3_DER	Min	0.	0.6649	167-1	1.85372
167	2.31714	SLU3_DER	Min	0.	0.7124	167-1	2.31714
167	2.78057	SLU3_DER	Min	0.	0.7124	167-1	2.78057
167	3.244	SLU3_DER	Min	0.	0.6649	167-1	3.244
167	3.70743	SLU3_DER	Min	0.	0.5699	167-1	3.70743
167	4.17086	SLU3_DER	Min	0.	0.4274	167-1	4.17086
167	4.63429	SLU3_DER	Min	0.	0.2375	167-1	4.63429
167	5.09772	SLU3_DER	Min	0.	-2.894E-16	167-1	5.09772
167	0.	SLE1_MONTA	Max	0.	0.	167-1	0.
167	0.46343	SLE1_MONTA	Max	0.	0.2375	167-1	0.46343
167	0.92686	SLE1_MONTA	Max	0.	0.4274	167-1	0.92686
167	1.39029	SLE1_MONTA	Max	0.	0.5699	167-1	1.39029
167	1.85372	SLE1_MONTA	Max	0.	0.6649	167-1	1.85372
167	2.31714	SLE1_MONTA	Max	0.	0.7124	167-1	2.31714
167	2.78057	SLE1_MONTA	Max	0.	0.7124	167-1	2.78057
167	3.244	SLE1_MONTA	Max	0.	0.6649	167-1	3.244
167	3.70743	SLE1_MONTA	Max	0.	0.5699	167-1	3.70743
167	4.17086	SLE1_MONTA	Max	0.	0.4274	167-1	4.17086
167	4.63429	SLE1_MONTA	Max	0.	0.2375	167-1	4.63429
167	5.09772	SLE1_MONTA	Max	0.	-2.061E-16	167-1	5.09772
167	0.	SLE1_MONTA	Min	0.	0.	167-1	0.
167	0.46343	SLE1_MONTA	Min	0.	0.2375	167-1	0.46343
167	0.92686	SLE1_MONTA	Min	0.	0.4274	167-1	0.92686
167	1.39029	SLE1_MONTA	Min	0.	0.5699	167-1	1.39029
167	1.85372	SLE1_MONTA	Min	0.	0.6649	167-1	1.85372
167	2.31714	SLE1_MONTA	Min	0.	0.7124	167-1	2.31714
167	2.78057	SLE1_MONTA	Min	0.	0.7124	167-1	2.78057
167	3.244	SLE1_MONTA	Min	0.	0.6649	167-1	3.244
167	3.70743	SLE1_MONTA	Min	0.	0.5699	167-1	3.70743
167	4.17086	SLE1_MONTA	Min	0.	0.4274	167-1	4.17086
167	4.63429	SLE1_MONTA	Min	0.	0.2375	167-1	4.63429
167	5.09772	SLE1_MONTA	Min	0.	-2.061E-16	167-1	5.09772
167	0.	SLE2_DIR_Y	Max	0.	0.	167-1	0.
167	0.46343	SLE2_DIR_Y	Max	0.	0.	167-1	0.46343
167	0.92686	SLE2_DIR_Y	Max	0.	0.	167-1	0.92686
167	1.39029	SLE2_DIR_Y	Max	0.	0.	167-1	1.39029
167	1.85372	SLE2_DIR_Y	Max	0.	0.	167-1	1.85372
167	2.31714	SLE2_DIR_Y	Max	0.	0.	167-1	2.31714
167	2.78057	SLE2_DIR_Y	Max	0.	0.	167-1	2.78057
167	3.244	SLE2_DIR_Y	Max	0.	0.	167-1	3.244
167	3.70743	SLE2_DIR_Y	Max	0.	0.	167-1	3.70743
167	4.17086	SLE2_DIR_Y	Max	0.	0.	167-1	4.17086
167	4.63429	SLE2_DIR_Y	Max	0.	0.	167-1	4.63429
167	5.09772	SLE2_DIR_Y	Max	0.	0.	167-1	5.09772
167	0.	SLE4_TOT	Max	0.	0.	167-1	0.
167	0.46343	SLE4_TOT	Max	0.	0.2375	167-1	0.46343
167	0.92686	SLE4_TOT	Max	0.	0.4274	167-1	0.92686
167	1.39029	SLE4_TOT	Max	0.	0.5699	167-1	1.39029
167	1.85372	SLE4_TOT	Max	0.	0.6649	167-1	1.85372
167	2.31714	SLE4_TOT	Max	0.	0.7124	167-1	2.31714
167	2.78057	SLE4_TOT	Max	0.	0.7124	167-1	2.78057
167	3.244	SLE4_TOT	Max	0.	0.6649	167-1	3.244

PROGETTO DEFINITIVO

Tabulati di Calcolo

167	3.70743	SLE4_TOT	Max	0.	0.5699	167-1	3.70743
167	4.17086	SLE4_TOT	Max	0.	0.4274	167-1	4.17086
167	4.63429	SLE4_TOT	Max	0.	0.2375	167-1	4.63429
167	5.09772	SLE4_TOT	Max	0.	-2.894E-16	167-1	5.09772
167	0.	SLE4_TOT	Min	0.	0.	167-1	0.
167	0.46343	SLE4_TOT	Min	0.	0.2375	167-1	0.46343
167	0.92686	SLE4_TOT	Min	0.	0.4274	167-1	0.92686
167	1.39029	SLE4_TOT	Min	0.	0.5699	167-1	1.39029
167	1.85372	SLE4_TOT	Min	0.	0.6649	167-1	1.85372
167	2.31714	SLE4_TOT	Min	0.	0.7124	167-1	2.31714
167	2.78057	SLE4_TOT	Min	0.	0.7124	167-1	2.78057
167	3.244	SLE4_TOT	Min	0.	0.6649	167-1	3.244
167	3.70743	SLE4_TOT	Min	0.	0.5699	167-1	3.70743
167	4.17086	SLE4_TOT	Min	0.	0.4274	167-1	4.17086
167	4.63429	SLE4_TOT	Min	0.	0.2375	167-1	4.63429
167	5.09772	SLE4_TOT	Min	0.	-2.894E-16	167-1	5.09772
168	0.	SLU2	Max	0.	0.	168-1	0.
168	0.48658	SLU2	Max	0.	0.4241	168-1	0.48658
168	0.97315	SLU2	Max	0.	0.7775	168-1	0.97315
168	1.45973	SLU2	Max	0.	1.0602	168-1	1.45973
168	1.9463	SLU2	Max	0.	1.2722	168-1	1.9463
168	2.43288	SLU2	Max	0.	1.4136	168-1	2.43288
168	2.91945	SLU2	Max	0.	1.4843	168-1	2.91945
168	3.40603	SLU2	Max	0.	1.4843	168-1	3.40603
168	3.8926	SLU2	Max	0.	1.4136	168-1	3.8926
168	4.37918	SLU2	Max	0.	1.2722	168-1	4.37918
168	4.86576	SLU2	Max	0.	1.0602	168-1	4.86576
168	5.35233	SLU2	Max	0.	0.7775	168-1	5.35233
168	5.83891	SLU2	Max	0.	0.4241	168-1	5.83891
168	6.32548	SLU2	Max	0.	-3.258E-16	168-1	6.32548
168	0.	SLU2	Min	0.	0.	168-1	0.
168	0.48658	SLU2	Min	0.	0.4241	168-1	0.48658
168	0.97315	SLU2	Min	0.	0.7775	168-1	0.97315
168	1.45973	SLU2	Min	0.	1.0602	168-1	1.45973
168	1.9463	SLU2	Min	0.	1.2722	168-1	1.9463
168	2.43288	SLU2	Min	0.	1.4136	168-1	2.43288
168	2.91945	SLU2	Min	0.	1.4843	168-1	2.91945
168	3.40603	SLU2	Min	0.	1.4843	168-1	3.40603
168	3.8926	SLU2	Min	0.	1.4136	168-1	3.8926
168	4.37918	SLU2	Min	0.	1.2722	168-1	4.37918
168	4.86576	SLU2	Min	0.	1.0602	168-1	4.86576
168	5.35233	SLU2	Min	0.	0.7775	168-1	5.35233
168	5.83891	SLU2	Min	0.	0.4241	168-1	5.83891
168	6.32548	SLU2	Min	0.	-3.258E-16	168-1	6.32548
168	0.	SLU1	Max	0.	0.	168-1	0.
168	0.48658	SLU1	Max	0.	0.4241	168-1	0.48658
168	0.97315	SLU1	Max	0.	0.7775	168-1	0.97315
168	1.45973	SLU1	Max	0.	1.0602	168-1	1.45973
168	1.9463	SLU1	Max	0.	1.2722	168-1	1.9463
168	2.43288	SLU1	Max	0.	1.4136	168-1	2.43288
168	2.91945	SLU1	Max	0.	1.4843	168-1	2.91945
168	3.40603	SLU1	Max	0.	1.4843	168-1	3.40603
168	3.8926	SLU1	Max	0.	1.4136	168-1	3.8926
168	4.37918	SLU1	Max	0.	1.2722	168-1	4.37918
168	4.86576	SLU1	Max	0.	1.0602	168-1	4.86576
168	5.35233	SLU1	Max	0.	0.7775	168-1	5.35233
168	5.83891	SLU1	Max	0.	0.4241	168-1	5.83891
168	6.32548	SLU1	Max	0.	-3.258E-16	168-1	6.32548
168	0.	SLU1	Min	0.	0.	168-1	0.
168	0.48658	SLU1	Min	0.	0.4241	168-1	0.48658
168	0.97315	SLU1	Min	0.	0.7775	168-1	0.97315
168	1.45973	SLU1	Min	0.	1.0602	168-1	1.45973
168	1.9463	SLU1	Min	0.	1.2722	168-1	1.9463
168	2.43288	SLU1	Min	0.	1.4136	168-1	2.43288
168	2.91945	SLU1	Min	0.	1.4843	168-1	2.91945
168	3.40603	SLU1	Min	0.	1.4843	168-1	3.40603
168	3.8926	SLU1	Min	0.	1.4136	168-1	3.8926
168	4.37918	SLU1	Min	0.	1.2722	168-1	4.37918
168	4.86576	SLU1	Min	0.	1.0602	168-1	4.86576
168	5.35233	SLU1	Min	0.	0.7775	168-1	5.35233
168	5.83891	SLU1	Min	0.	0.4241	168-1	5.83891
168	6.32548	SLU1	Min	0.	-3.258E-16	168-1	6.32548
168	0.	SLV1	Max	0.	0.	168-1	0.
168	0.48658	SLV1	Max	0.	0.3141	168-1	0.48658
168	0.97315	SLV1	Max	0.	0.5759	168-1	0.97315
168	1.45973	SLV1	Max	0.	0.7853	168-1	1.45973
168	1.9463	SLV1	Max	0.	0.9424	168-1	1.9463
168	2.43288	SLV1	Max	0.	1.0471	168-1	2.43288
168	2.91945	SLV1	Max	0.	1.0995	168-1	2.91945
168	3.40603	SLV1	Max	0.	1.0995	168-1	3.40603
168	3.8926	SLV1	Max	0.	1.0471	168-1	3.8926
168	4.37918	SLV1	Max	0.	0.9424	168-1	4.37918
168	4.86576	SLV1	Max	0.	0.7853	168-1	4.86576
168	5.35233	SLV1	Max	0.	0.5759	168-1	5.35233
168	5.83891	SLV1	Max	0.	0.3141	168-1	5.83891
168	6.32548	SLV1	Max	0.	-2.413E-16	168-1	6.32548
168	0.	SLV1	Min	0.	0.	168-1	0.
168	0.48658	SLV1	Min	0.	0.3141	168-1	0.48658
168	0.97315	SLV1	Min	0.	0.5759	168-1	0.97315
168	1.45973	SLV1	Min	0.	0.7853	168-1	1.45973
168	1.9463	SLV1	Min	0.	0.9424	168-1	1.9463
168	2.43288	SLV1	Min	0.	1.0471	168-1	2.43288
168	2.91945	SLV1	Min	0.	1.0995	168-1	2.91945
168	3.40603	SLV1	Min	0.	1.0995	168-1	3.40603
168	3.8926	SLV1	Min	0.	1.0471	168-1	3.8926

PROGETTO DEFINITIVO

Tabulati di Calcolo

168	4.37918	SLV1	Min	0.	0.9424	168-1	4.37918
168	4.86576	SLV1	Min	0.	0.7853	168-1	4.86576
168	5.35233	SLV1	Min	0.	0.5759	168-1	5.35233
168	5.83891	SLV1	Min	0.	0.3141	168-1	5.83891
168	6.32548	SLV1	Min	0.	-2.413E-16	168-1	6.32548
168	0.	SLU3_DER	Max	0.	0.	168-1	0.
168	0.48658	SLU3_DER	Max	0.	0.3141	168-1	0.48658
168	0.97315	SLU3_DER	Max	0.	0.5759	168-1	0.97315
168	1.45973	SLU3_DER	Max	0.	0.7853	168-1	1.45973
168	1.9463	SLU3_DER	Max	0.	0.9424	168-1	1.9463
168	2.43288	SLU3_DER	Max	0.	1.0471	168-1	2.43288
168	2.91945	SLU3_DER	Max	0.	1.0995	168-1	2.91945
168	3.40603	SLU3_DER	Max	0.	1.0995	168-1	3.40603
168	3.8926	SLU3_DER	Max	0.	1.0471	168-1	3.8926
168	4.37918	SLU3_DER	Max	0.	0.9424	168-1	4.37918
168	4.86576	SLU3_DER	Max	0.	0.7853	168-1	4.86576
168	5.35233	SLU3_DER	Max	0.	0.5759	168-1	5.35233
168	5.83891	SLU3_DER	Max	0.	0.3141	168-1	5.83891
168	6.32548	SLU3_DER	Max	0.	-2.413E-16	168-1	6.32548
168	0.	SLU3_DER	Min	0.	0.	168-1	0.
168	0.48658	SLU3_DER	Min	0.	0.3141	168-1	0.48658
168	0.97315	SLU3_DER	Min	0.	0.5759	168-1	0.97315
168	1.45973	SLU3_DER	Min	0.	0.7853	168-1	1.45973
168	1.9463	SLU3_DER	Min	0.	0.9424	168-1	1.9463
168	2.43288	SLU3_DER	Min	0.	1.0471	168-1	2.43288
168	2.91945	SLU3_DER	Min	0.	1.0995	168-1	2.91945
168	3.40603	SLU3_DER	Min	0.	1.0995	168-1	3.40603
168	3.8926	SLU3_DER	Min	0.	1.0471	168-1	3.8926
168	4.37918	SLU3_DER	Min	0.	0.9424	168-1	4.37918
168	4.86576	SLU3_DER	Min	0.	0.7853	168-1	4.86576
168	5.35233	SLU3_DER	Min	0.	0.5759	168-1	5.35233
168	5.83891	SLU3_DER	Min	0.	0.3141	168-1	5.83891
168	6.32548	SLU3_DER	Min	0.	-2.413E-16	168-1	6.32548
168	0.	SLE1_MONTA	Max	0.	0.	168-1	0.
168	0.48658	SLE1_MONTA	Max	0.	0.3141	168-1	0.48658
168	0.97315	SLE1_MONTA	Max	0.	0.5759	168-1	0.97315
168	1.45973	SLE1_MONTA	Max	0.	0.7853	168-1	1.45973
168	1.9463	SLE1_MONTA	Max	0.	0.9424	168-1	1.9463
168	2.43288	SLE1_MONTA	Max	0.	1.0471	168-1	2.43288
168	2.91945	SLE1_MONTA	Max	0.	1.0995	168-1	2.91945
168	3.40603	SLE1_MONTA	Max	0.	1.0995	168-1	3.40603
168	3.8926	SLE1_MONTA	Max	0.	1.0471	168-1	3.8926
168	4.37918	SLE1_MONTA	Max	0.	0.9424	168-1	4.37918
168	4.86576	SLE1_MONTA	Max	0.	0.7853	168-1	4.86576
168	5.35233	SLE1_MONTA	Max	0.	0.5759	168-1	5.35233
168	5.83891	SLE1_MONTA	Max	0.	0.3141	168-1	5.83891
168	6.32548	SLE1_MONTA	Max	0.	-9.174E-16	168-1	6.32548
168	0.	SLE1_MONTA	Min	0.	0.	168-1	0.
168	0.48658	SLE1_MONTA	Min	0.	0.3141	168-1	0.48658
168	0.97315	SLE1_MONTA	Min	0.	0.5759	168-1	0.97315
168	1.45973	SLE1_MONTA	Min	0.	0.7853	168-1	1.45973
168	1.9463	SLE1_MONTA	Min	0.	0.9424	168-1	1.9463
168	2.43288	SLE1_MONTA	Min	0.	1.0471	168-1	2.43288
168	2.91945	SLE1_MONTA	Min	0.	1.0995	168-1	2.91945
168	3.40603	SLE1_MONTA	Min	0.	1.0995	168-1	3.40603
168	3.8926	SLE1_MONTA	Min	0.	1.0471	168-1	3.8926
168	4.37918	SLE1_MONTA	Min	0.	0.9424	168-1	4.37918
168	4.86576	SLE1_MONTA	Min	0.	0.7853	168-1	4.86576
168	5.35233	SLE1_MONTA	Min	0.	0.5759	168-1	5.35233
168	5.83891	SLE1_MONTA	Min	0.	0.3141	168-1	5.83891
168	6.32548	SLE1_MONTA	Min	0.	-9.174E-16	168-1	6.32548
168	0.	SLE2_DIR_Y	Max	0.	0.	168-1	0.
168	0.48658	SLE2_DIR_Y	Max	0.	0.	168-1	0.48658
168	0.97315	SLE2_DIR_Y	Max	0.	0.	168-1	0.97315
168	1.45973	SLE2_DIR_Y	Max	0.	0.	168-1	1.45973
168	1.9463	SLE2_DIR_Y	Max	0.	0.	168-1	1.9463
168	2.43288	SLE2_DIR_Y	Max	0.	0.	168-1	2.43288
168	2.91945	SLE2_DIR_Y	Max	0.	0.	168-1	2.91945
168	3.40603	SLE2_DIR_Y	Max	0.	0.	168-1	3.40603
168	3.8926	SLE2_DIR_Y	Max	0.	0.	168-1	3.8926
168	4.37918	SLE2_DIR_Y	Max	0.	0.	168-1	4.37918
168	4.86576	SLE2_DIR_Y	Max	0.	0.	168-1	4.86576
168	5.35233	SLE2_DIR_Y	Max	0.	0.	168-1	5.35233
168	5.83891	SLE2_DIR_Y	Max	0.	0.	168-1	5.83891
168	6.32548	SLE2_DIR_Y	Max	0.	0.	168-1	6.32548
168	0.	SLE4_TOT	Max	0.	0.	168-1	0.
168	0.48658	SLE4_TOT	Max	0.	0.3141	168-1	0.48658
168	0.97315	SLE4_TOT	Max	0.	0.5759	168-1	0.97315
168	1.45973	SLE4_TOT	Max	0.	0.7853	168-1	1.45973
168	1.9463	SLE4_TOT	Max	0.	0.9424	168-1	1.9463
168	2.43288	SLE4_TOT	Max	0.	1.0471	168-1	2.43288
168	2.91945	SLE4_TOT	Max	0.	1.0995	168-1	2.91945
168	3.40603	SLE4_TOT	Max	0.	1.0995	168-1	3.40603
168	3.8926	SLE4_TOT	Max	0.	1.0471	168-1	3.8926
168	4.37918	SLE4_TOT	Max	0.	0.9424	168-1	4.37918
168	4.86576	SLE4_TOT	Max	0.	0.7853	168-1	4.86576
168	5.35233	SLE4_TOT	Max	0.	0.5759	168-1	5.35233
168	5.83891	SLE4_TOT	Max	0.	0.3141	168-1	5.83891
168	6.32548	SLE4_TOT	Max	0.	-2.413E-16	168-1	6.32548
168	0.	SLE4_TOT	Min	0.	0.	168-1	0.
168	0.48658	SLE4_TOT	Min	0.	0.3141	168-1	0.48658
168	0.97315	SLE4_TOT	Min	0.	0.5759	168-1	0.97315
168	1.45973	SLE4_TOT	Min	0.	0.7853	168-1	1.45973
168	1.9463	SLE4_TOT	Min	0.	0.9424	168-1	1.9463
168	2.43288	SLE4_TOT	Min	0.	1.0471	168-1	2.43288

PROGETTO DEFINITIVO

Tabulati di Calcolo

168	2.91945	SLE4_TOT	Min	0.	1.0995	168-1	2.91945
168	3.40603	SLE4_TOT	Min	0.	1.0995	168-1	3.40603
168	3.8926	SLE4_TOT	Min	0.	1.0471	168-1	3.8926
168	4.37918	SLE4_TOT	Min	0.	0.9424	168-1	4.37918
168	4.86576	SLE4_TOT	Min	0.	0.7853	168-1	4.86576
168	5.35233	SLE4_TOT	Min	0.	0.5759	168-1	5.35233
168	5.83891	SLE4_TOT	Min	0.	0.3141	168-1	5.83891
168	6.32548	SLE4_TOT	Min	0.	-2.413E-16	168-1	6.32548
169	0.	SLU2	Max	0.	0.	169-1	0.
169	0.48658	SLU2	Max	0.	0.4241	169-1	0.48658
169	0.97315	SLU2	Max	0.	0.7775	169-1	0.97315
169	1.45973	SLU2	Max	0.	1.0602	169-1	1.45973
169	1.9463	SLU2	Max	0.	1.2722	169-1	1.9463
169	2.43288	SLU2	Max	0.	1.4136	169-1	2.43288
169	2.91945	SLU2	Max	0.	1.4843	169-1	2.91945
169	3.40603	SLU2	Max	0.	1.4843	169-1	3.40603
169	3.8926	SLU2	Max	0.	1.4136	169-1	3.8926
169	4.37918	SLU2	Max	0.	1.2722	169-1	4.37918
169	4.86576	SLU2	Max	0.	1.0602	169-1	4.86576
169	5.35233	SLU2	Max	0.	0.7775	169-1	5.35233
169	5.83891	SLU2	Max	0.	0.4241	169-1	5.83891
169	6.32548	SLU2	Max	0.	5.079E-16	169-1	6.32548
169	0.	SLU2	Min	0.	0.	169-1	0.
169	0.48658	SLU2	Min	0.	0.4241	169-1	0.48658
169	0.97315	SLU2	Min	0.	0.7775	169-1	0.97315
169	1.45973	SLU2	Min	0.	1.0602	169-1	1.45973
169	1.9463	SLU2	Min	0.	1.2722	169-1	1.9463
169	2.43288	SLU2	Min	0.	1.4136	169-1	2.43288
169	2.91945	SLU2	Min	0.	1.4843	169-1	2.91945
169	3.40603	SLU2	Min	0.	1.4843	169-1	3.40603
169	3.8926	SLU2	Min	0.	1.4136	169-1	3.8926
169	4.37918	SLU2	Min	0.	1.2722	169-1	4.37918
169	4.86576	SLU2	Min	0.	1.0602	169-1	4.86576
169	5.35233	SLU2	Min	0.	0.7775	169-1	5.35233
169	5.83891	SLU2	Min	0.	0.4241	169-1	5.83891
169	6.32548	SLU2	Min	0.	5.079E-16	169-1	6.32548
169	0.	SLU1	Max	0.	0.	169-1	0.
169	0.48658	SLU1	Max	0.	0.4241	169-1	0.48658
169	0.97315	SLU1	Max	0.	0.7775	169-1	0.97315
169	1.45973	SLU1	Max	0.	1.0602	169-1	1.45973
169	1.9463	SLU1	Max	0.	1.2722	169-1	1.9463
169	2.43288	SLU1	Max	0.	1.4136	169-1	2.43288
169	2.91945	SLU1	Max	0.	1.4843	169-1	2.91945
169	3.40603	SLU1	Max	0.	1.4843	169-1	3.40603
169	3.8926	SLU1	Max	0.	1.4136	169-1	3.8926
169	4.37918	SLU1	Max	0.	1.2722	169-1	4.37918
169	4.86576	SLU1	Max	0.	1.0602	169-1	4.86576
169	5.35233	SLU1	Max	0.	0.7775	169-1	5.35233
169	5.83891	SLU1	Max	0.	0.4241	169-1	5.83891
169	6.32548	SLU1	Max	0.	5.079E-16	169-1	6.32548
169	0.	SLU1	Min	0.	0.	169-1	0.
169	0.48658	SLU1	Min	0.	0.4241	169-1	0.48658
169	0.97315	SLU1	Min	0.	0.7775	169-1	0.97315
169	1.45973	SLU1	Min	0.	1.0602	169-1	1.45973
169	1.9463	SLU1	Min	0.	1.2722	169-1	1.9463
169	2.43288	SLU1	Min	0.	1.4136	169-1	2.43288
169	2.91945	SLU1	Min	0.	1.4843	169-1	2.91945
169	3.40603	SLU1	Min	0.	1.4843	169-1	3.40603
169	3.8926	SLU1	Min	0.	1.4136	169-1	3.8926
169	4.37918	SLU1	Min	0.	1.2722	169-1	4.37918
169	4.86576	SLU1	Min	0.	1.0602	169-1	4.86576
169	5.35233	SLU1	Min	0.	0.7775	169-1	5.35233
169	5.83891	SLU1	Min	0.	0.4241	169-1	5.83891
169	6.32548	SLU1	Min	0.	5.079E-16	169-1	6.32548
169	0.	SLV1	Max	0.	0.	169-1	0.
169	0.48658	SLV1	Max	0.	0.3141	169-1	0.48658
169	0.97315	SLV1	Max	0.	0.5759	169-1	0.97315
169	1.45973	SLV1	Max	0.	0.7853	169-1	1.45973
169	1.9463	SLV1	Max	0.	0.9424	169-1	1.9463
169	2.43288	SLV1	Max	0.	1.0471	169-1	2.43288
169	2.91945	SLV1	Max	0.	1.0995	169-1	2.91945
169	3.40603	SLV1	Max	0.	1.0995	169-1	3.40603
169	3.8926	SLV1	Max	0.	1.0471	169-1	3.8926
169	4.37918	SLV1	Max	0.	0.9424	169-1	4.37918
169	4.86576	SLV1	Max	0.	0.7853	169-1	4.86576
169	5.35233	SLV1	Max	0.	0.5759	169-1	5.35233
169	5.83891	SLV1	Max	0.	0.3141	169-1	5.83891
169	6.32548	SLV1	Max	0.	3.762E-16	169-1	6.32548
169	0.	SLV1	Min	0.	0.	169-1	0.
169	0.48658	SLV1	Min	0.	0.3141	169-1	0.48658
169	0.97315	SLV1	Min	0.	0.5759	169-1	0.97315
169	1.45973	SLV1	Min	0.	0.7853	169-1	1.45973
169	1.9463	SLV1	Min	0.	0.9424	169-1	1.9463
169	2.43288	SLV1	Min	0.	1.0471	169-1	2.43288
169	2.91945	SLV1	Min	0.	1.0995	169-1	2.91945
169	3.40603	SLV1	Min	0.	1.0995	169-1	3.40603
169	3.8926	SLV1	Min	0.	1.0471	169-1	3.8926
169	4.37918	SLV1	Min	0.	0.9424	169-1	4.37918
169	4.86576	SLV1	Min	0.	0.7853	169-1	4.86576
169	5.35233	SLV1	Min	0.	0.5759	169-1	5.35233
169	5.83891	SLV1	Min	0.	0.3141	169-1	5.83891
169	6.32548	SLV1	Min	0.	3.762E-16	169-1	6.32548
169	0.	SLU3_DER	Max	0.	0.	169-1	0.
169	0.48658	SLU3_DER	Max	0.	0.3141	169-1	0.48658
169	0.97315	SLU3_DER	Max	0.	0.5759	169-1	0.97315

PROGETTO DEFINITIVO

Tabulati di Calcolo

169	1.45973	SLU3_DER	Max	0.	0.7853	169-1	1.45973
169	1.9463	SLU3_DER	Max	0.	0.9424	169-1	1.9463
169	2.43288	SLU3_DER	Max	0.	1.0471	169-1	2.43288
169	2.91945	SLU3_DER	Max	0.	1.0995	169-1	2.91945
169	3.40603	SLU3_DER	Max	0.	1.0995	169-1	3.40603
169	3.8926	SLU3_DER	Max	0.	1.0471	169-1	3.8926
169	4.37918	SLU3_DER	Max	0.	0.9424	169-1	4.37918
169	4.86576	SLU3_DER	Max	0.	0.7853	169-1	4.86576
169	5.35233	SLU3_DER	Max	0.	0.5759	169-1	5.35233
169	5.83891	SLU3_DER	Max	0.	0.3141	169-1	5.83891
169	6.32548	SLU3_DER	Max	0.	3.762E-16	169-1	6.32548
169	0.	SLU3_DER	Min	0.	0.	169-1	0.
169	0.48658	SLU3_DER	Min	0.	0.3141	169-1	0.48658
169	0.97315	SLU3_DER	Min	0.	0.5759	169-1	0.97315
169	1.45973	SLU3_DER	Min	0.	0.7853	169-1	1.45973
169	1.9463	SLU3_DER	Min	0.	0.9424	169-1	1.9463
169	2.43288	SLU3_DER	Min	0.	1.0471	169-1	2.43288
169	2.91945	SLU3_DER	Min	0.	1.0995	169-1	2.91945
169	3.40603	SLU3_DER	Min	0.	1.0995	169-1	3.40603
169	3.8926	SLU3_DER	Min	0.	1.0471	169-1	3.8926
169	4.37918	SLU3_DER	Min	0.	0.9424	169-1	4.37918
169	4.86576	SLU3_DER	Min	0.	0.7853	169-1	4.86576
169	5.35233	SLU3_DER	Min	0.	0.5759	169-1	5.35233
169	5.83891	SLU3_DER	Min	0.	0.3141	169-1	5.83891
169	6.32548	SLU3_DER	Min	0.	3.762E-16	169-1	6.32548
169	0.	SLE1_MONTA	Max	0.	0.	169-1	0.
169	0.48658	SLE1_MONTA	Max	0.	0.3141	169-1	0.48658
169	0.97315	SLE1_MONTA	Max	0.	0.5759	169-1	0.97315
169	1.45973	SLE1_MONTA	Max	0.	0.7853	169-1	1.45973
169	1.9463	SLE1_MONTA	Max	0.	0.9424	169-1	1.9463
169	2.43288	SLE1_MONTA	Max	0.	1.0471	169-1	2.43288
169	2.91945	SLE1_MONTA	Max	0.	1.0995	169-1	2.91945
169	3.40603	SLE1_MONTA	Max	0.	1.0995	169-1	3.40603
169	3.8926	SLE1_MONTA	Max	0.	1.0471	169-1	3.8926
169	4.37918	SLE1_MONTA	Max	0.	0.9424	169-1	4.37918
169	4.86576	SLE1_MONTA	Max	0.	0.7853	169-1	4.86576
169	5.35233	SLE1_MONTA	Max	0.	0.5759	169-1	5.35233
169	5.83891	SLE1_MONTA	Max	0.	0.3141	169-1	5.83891
169	6.32548	SLE1_MONTA	Max	0.	7.259E-16	169-1	6.32548
169	0.	SLE1_MONTA	Min	0.	0.	169-1	0.
169	0.48658	SLE1_MONTA	Min	0.	0.3141	169-1	0.48658
169	0.97315	SLE1_MONTA	Min	0.	0.5759	169-1	0.97315
169	1.45973	SLE1_MONTA	Min	0.	0.7853	169-1	1.45973
169	1.9463	SLE1_MONTA	Min	0.	0.9424	169-1	1.9463
169	2.43288	SLE1_MONTA	Min	0.	1.0471	169-1	2.43288
169	2.91945	SLE1_MONTA	Min	0.	1.0995	169-1	2.91945
169	3.40603	SLE1_MONTA	Min	0.	1.0995	169-1	3.40603
169	3.8926	SLE1_MONTA	Min	0.	1.0471	169-1	3.8926
169	4.37918	SLE1_MONTA	Min	0.	0.9424	169-1	4.37918
169	4.86576	SLE1_MONTA	Min	0.	0.7853	169-1	4.86576
169	5.35233	SLE1_MONTA	Min	0.	0.5759	169-1	5.35233
169	5.83891	SLE1_MONTA	Min	0.	0.3141	169-1	5.83891
169	6.32548	SLE1_MONTA	Min	0.	7.259E-16	169-1	6.32548
169	0.	SLE2_DIR_Y	Max	0.	0.	169-1	0.
169	0.48658	SLE2_DIR_Y	Max	0.	0.	169-1	0.48658
169	0.97315	SLE2_DIR_Y	Max	0.	0.	169-1	0.97315
169	1.45973	SLE2_DIR_Y	Max	0.	0.	169-1	1.45973
169	1.9463	SLE2_DIR_Y	Max	0.	0.	169-1	1.9463
169	2.43288	SLE2_DIR_Y	Max	0.	0.	169-1	2.43288
169	2.91945	SLE2_DIR_Y	Max	0.	0.	169-1	2.91945
169	3.40603	SLE2_DIR_Y	Max	0.	0.	169-1	3.40603
169	3.8926	SLE2_DIR_Y	Max	0.	0.	169-1	3.8926
169	4.37918	SLE2_DIR_Y	Max	0.	0.	169-1	4.37918
169	4.86576	SLE2_DIR_Y	Max	0.	0.	169-1	4.86576
169	5.35233	SLE2_DIR_Y	Max	0.	0.	169-1	5.35233
169	5.83891	SLE2_DIR_Y	Max	0.	0.	169-1	5.83891
169	6.32548	SLE2_DIR_Y	Max	0.	0.	169-1	6.32548
169	0.	SLE4_TOT	Max	0.	0.	169-1	0.
169	0.48658	SLE4_TOT	Max	0.	0.3141	169-1	0.48658
169	0.97315	SLE4_TOT	Max	0.	0.5759	169-1	0.97315
169	1.45973	SLE4_TOT	Max	0.	0.7853	169-1	1.45973
169	1.9463	SLE4_TOT	Max	0.	0.9424	169-1	1.9463
169	2.43288	SLE4_TOT	Max	0.	1.0471	169-1	2.43288
169	2.91945	SLE4_TOT	Max	0.	1.0995	169-1	2.91945
169	3.40603	SLE4_TOT	Max	0.	1.0995	169-1	3.40603
169	3.8926	SLE4_TOT	Max	0.	1.0471	169-1	3.8926
169	4.37918	SLE4_TOT	Max	0.	0.9424	169-1	4.37918
169	4.86576	SLE4_TOT	Max	0.	0.7853	169-1	4.86576
169	5.35233	SLE4_TOT	Max	0.	0.5759	169-1	5.35233
169	5.83891	SLE4_TOT	Max	0.	0.3141	169-1	5.83891
169	6.32548	SLE4_TOT	Max	0.	3.762E-16	169-1	6.32548
169	0.	SLE4_TOT	Min	0.	0.	169-1	0.
169	0.48658	SLE4_TOT	Min	0.	0.3141	169-1	0.48658
169	0.97315	SLE4_TOT	Min	0.	0.5759	169-1	0.97315
169	1.45973	SLE4_TOT	Min	0.	0.7853	169-1	1.45973
169	1.9463	SLE4_TOT	Min	0.	0.9424	169-1	1.9463
169	2.43288	SLE4_TOT	Min	0.	1.0471	169-1	2.43288
169	2.91945	SLE4_TOT	Min	0.	1.0995	169-1	2.91945
169	3.40603	SLE4_TOT	Min	0.	1.0995	169-1	3.40603
169	3.8926	SLE4_TOT	Min	0.	1.0471	169-1	3.8926
169	4.37918	SLE4_TOT	Min	0.	0.9424	169-1	4.37918
169	4.86576	SLE4_TOT	Min	0.	0.7853	169-1	4.86576
169	5.35233	SLE4_TOT	Min	0.	0.5759	169-1	5.35233
169	5.83891	SLE4_TOT	Min	0.	0.3141	169-1	5.83891
169	6.32548	SLE4_TOT	Min	0.	3.762E-16	169-1	6.32548

PROGETTO DEFINITIVO

Tabulati di Calcolo

170	0.	SLU2	Max	0.	0.	170-1	0.
170	0.46343	SLU2	Max	0.	0.3206	170-1	0.46343
170	0.92686	SLU2	Max	0.	0.577	170-1	0.92686
170	1.39029	SLU2	Max	0.	0.7694	170-1	1.39029
170	1.85372	SLU2	Max	0.	0.8976	170-1	1.85372
170	2.31714	SLU2	Max	0.	0.9617	170-1	2.31714
170	2.78057	SLU2	Max	0.	0.9617	170-1	2.78057
170	3.244	SLU2	Max	0.	0.8976	170-1	3.244
170	3.70743	SLU2	Max	0.	0.7694	170-1	3.70743
170	4.17086	SLU2	Max	0.	0.577	170-1	4.17086
170	4.63429	SLU2	Max	0.	0.3206	170-1	4.63429
170	5.09772	SLU2	Max	0.	-1.009E-15	170-1	5.09772
170	0.	SLU2	Min	0.	0.	170-1	0.
170	0.46343	SLU2	Min	0.	0.3206	170-1	0.46343
170	0.92686	SLU2	Min	0.	0.577	170-1	0.92686
170	1.39029	SLU2	Min	0.	0.7694	170-1	1.39029
170	1.85372	SLU2	Min	0.	0.8976	170-1	1.85372
170	2.31714	SLU2	Min	0.	0.9617	170-1	2.31714
170	2.78057	SLU2	Min	0.	0.9617	170-1	2.78057
170	3.244	SLU2	Min	0.	0.8976	170-1	3.244
170	3.70743	SLU2	Min	0.	0.7694	170-1	3.70743
170	4.17086	SLU2	Min	0.	0.577	170-1	4.17086
170	4.63429	SLU2	Min	0.	0.3206	170-1	4.63429
170	5.09772	SLU2	Min	0.	-1.009E-15	170-1	5.09772
170	0.	SLU1	Max	0.	0.	170-1	0.
170	0.46343	SLU1	Max	0.	0.3206	170-1	0.46343
170	0.92686	SLU1	Max	0.	0.577	170-1	0.92686
170	1.39029	SLU1	Max	0.	0.7694	170-1	1.39029
170	1.85372	SLU1	Max	0.	0.8976	170-1	1.85372
170	2.31714	SLU1	Max	0.	0.9617	170-1	2.31714
170	2.78057	SLU1	Max	0.	0.9617	170-1	2.78057
170	3.244	SLU1	Max	0.	0.8976	170-1	3.244
170	3.70743	SLU1	Max	0.	0.7694	170-1	3.70743
170	4.17086	SLU1	Max	0.	0.577	170-1	4.17086
170	4.63429	SLU1	Max	0.	0.3206	170-1	4.63429
170	5.09772	SLU1	Max	0.	-1.009E-15	170-1	5.09772
170	0.	SLU1	Min	0.	0.	170-1	0.
170	0.46343	SLU1	Min	0.	0.3206	170-1	0.46343
170	0.92686	SLU1	Min	0.	0.577	170-1	0.92686
170	1.39029	SLU1	Min	0.	0.7694	170-1	1.39029
170	1.85372	SLU1	Min	0.	0.8976	170-1	1.85372
170	2.31714	SLU1	Min	0.	0.9617	170-1	2.31714
170	2.78057	SLU1	Min	0.	0.9617	170-1	2.78057
170	3.244	SLU1	Min	0.	0.8976	170-1	3.244
170	3.70743	SLU1	Min	0.	0.7694	170-1	3.70743
170	4.17086	SLU1	Min	0.	0.577	170-1	4.17086
170	4.63429	SLU1	Min	0.	0.3206	170-1	4.63429
170	5.09772	SLU1	Min	0.	-1.009E-15	170-1	5.09772
170	0.	SLV1	Max	0.	0.	170-1	0.
170	0.46343	SLV1	Max	0.	0.2375	170-1	0.46343
170	0.92686	SLV1	Max	0.	0.4274	170-1	0.92686
170	1.39029	SLV1	Max	0.	0.5699	170-1	1.39029
170	1.85372	SLV1	Max	0.	0.6649	170-1	1.85372
170	2.31714	SLV1	Max	0.	0.7124	170-1	2.31714
170	2.78057	SLV1	Max	0.	0.7124	170-1	2.78057
170	3.244	SLV1	Max	0.	0.6649	170-1	3.244
170	3.70743	SLV1	Max	0.	0.5699	170-1	3.70743
170	4.17086	SLV1	Max	0.	0.4274	170-1	4.17086
170	4.63429	SLV1	Max	0.	0.2375	170-1	4.63429
170	5.09772	SLV1	Max	0.	-7.473E-16	170-1	5.09772
170	0.	SLV1	Min	0.	0.	170-1	0.
170	0.46343	SLV1	Min	0.	0.2375	170-1	0.46343
170	0.92686	SLV1	Min	0.	0.4274	170-1	0.92686
170	1.39029	SLV1	Min	0.	0.5699	170-1	1.39029
170	1.85372	SLV1	Min	0.	0.6649	170-1	1.85372
170	2.31714	SLV1	Min	0.	0.7124	170-1	2.31714
170	2.78057	SLV1	Min	0.	0.7124	170-1	2.78057
170	3.244	SLV1	Min	0.	0.6649	170-1	3.244
170	3.70743	SLV1	Min	0.	0.5699	170-1	3.70743
170	4.17086	SLV1	Min	0.	0.4274	170-1	4.17086
170	4.63429	SLV1	Min	0.	0.2375	170-1	4.63429
170	5.09772	SLV1	Min	0.	-7.473E-16	170-1	5.09772
170	0.	SLU3_DER	Max	0.	0.	170-1	0.
170	0.46343	SLU3_DER	Max	0.	0.2375	170-1	0.46343
170	0.92686	SLU3_DER	Max	0.	0.4274	170-1	0.92686
170	1.39029	SLU3_DER	Max	0.	0.5699	170-1	1.39029
170	1.85372	SLU3_DER	Max	0.	0.6649	170-1	1.85372
170	2.31714	SLU3_DER	Max	0.	0.7124	170-1	2.31714
170	2.78057	SLU3_DER	Max	0.	0.7124	170-1	2.78057
170	3.244	SLU3_DER	Max	0.	0.6649	170-1	3.244
170	3.70743	SLU3_DER	Max	0.	0.5699	170-1	3.70743
170	4.17086	SLU3_DER	Max	0.	0.4274	170-1	4.17086
170	4.63429	SLU3_DER	Max	0.	0.2375	170-1	4.63429
170	5.09772	SLU3_DER	Max	0.	-7.473E-16	170-1	5.09772
170	0.	SLU3_DER	Min	0.	0.	170-1	0.
170	0.46343	SLU3_DER	Min	0.	0.2375	170-1	0.46343
170	0.92686	SLU3_DER	Min	0.	0.4274	170-1	0.92686
170	1.39029	SLU3_DER	Min	0.	0.5699	170-1	1.39029
170	1.85372	SLU3_DER	Min	0.	0.6649	170-1	1.85372
170	2.31714	SLU3_DER	Min	0.	0.7124	170-1	2.31714
170	2.78057	SLU3_DER	Min	0.	0.7124	170-1	2.78057
170	3.244	SLU3_DER	Min	0.	0.6649	170-1	3.244
170	3.70743	SLU3_DER	Min	0.	0.5699	170-1	3.70743
170	4.17086	SLU3_DER	Min	0.	0.4274	170-1	4.17086
170	4.63429	SLU3_DER	Min	0.	0.2375	170-1	4.63429

PROGETTO DEFINITIVO

Tabulati di Calcolo

170	5.09772	SLU3_DER	Min	0.	-7.473E-16	170-1	5.09772
170	0.	SLE1_MONTA	Max	0.	0.	170-1	0.
170	0.46343	SLE1_MONTA	Max	0.	0.2375	170-1	0.46343
170	0.92686	SLE1_MONTA	Max	0.	0.4274	170-1	0.92686
170	1.39029	SLE1_MONTA	Max	0.	0.5699	170-1	1.39029
170	1.85372	SLE1_MONTA	Max	0.	0.6649	170-1	1.85372
170	2.31714	SLE1_MONTA	Max	0.	0.7124	170-1	2.31714
170	2.78057	SLE1_MONTA	Max	0.	0.7124	170-1	2.78057
170	3.244	SLE1_MONTA	Max	0.	0.6649	170-1	3.244
170	3.70743	SLE1_MONTA	Max	0.	0.5699	170-1	3.70743
170	4.17086	SLE1_MONTA	Max	0.	0.4274	170-1	4.17086
170	4.63429	SLE1_MONTA	Max	0.	0.2375	170-1	4.63429
170	5.09772	SLE1_MONTA	Max	0.	-6.464E-16	170-1	5.09772
170	0.	SLE1_MONTA	Min	0.	0.	170-1	0.
170	0.46343	SLE1_MONTA	Min	0.	0.2375	170-1	0.46343
170	0.92686	SLE1_MONTA	Min	0.	0.4274	170-1	0.92686
170	1.39029	SLE1_MONTA	Min	0.	0.5699	170-1	1.39029
170	1.85372	SLE1_MONTA	Min	0.	0.6649	170-1	1.85372
170	2.31714	SLE1_MONTA	Min	0.	0.7124	170-1	2.31714
170	2.78057	SLE1_MONTA	Min	0.	0.7124	170-1	2.78057
170	3.244	SLE1_MONTA	Min	0.	0.6649	170-1	3.244
170	3.70743	SLE1_MONTA	Min	0.	0.5699	170-1	3.70743
170	4.17086	SLE1_MONTA	Min	0.	0.4274	170-1	4.17086
170	4.63429	SLE1_MONTA	Min	0.	0.2375	170-1	4.63429
170	5.09772	SLE1_MONTA	Min	0.	-6.464E-16	170-1	5.09772
170	0.	SLE2_DIR_Y		0.	0.	170-1	0.
170	0.46343	SLE2_DIR_Y		0.	0.	170-1	0.46343
170	0.92686	SLE2_DIR_Y		0.	0.	170-1	0.92686
170	1.39029	SLE2_DIR_Y		0.	0.	170-1	1.39029
170	1.85372	SLE2_DIR_Y		0.	0.	170-1	1.85372
170	2.31714	SLE2_DIR_Y		0.	0.	170-1	2.31714
170	2.78057	SLE2_DIR_Y		0.	0.	170-1	2.78057
170	3.244	SLE2_DIR_Y		0.	0.	170-1	3.244
170	3.70743	SLE2_DIR_Y		0.	0.	170-1	3.70743
170	4.17086	SLE2_DIR_Y		0.	0.	170-1	4.17086
170	4.63429	SLE2_DIR_Y		0.	0.	170-1	4.63429
170	5.09772	SLE2_DIR_Y		0.	0.	170-1	5.09772
170	0.	SLE4_TOT	Max	0.	0.	170-1	0.
170	0.46343	SLE4_TOT	Max	0.	0.2375	170-1	0.46343
170	0.92686	SLE4_TOT	Max	0.	0.4274	170-1	0.92686
170	1.39029	SLE4_TOT	Max	0.	0.5699	170-1	1.39029
170	1.85372	SLE4_TOT	Max	0.	0.6649	170-1	1.85372
170	2.31714	SLE4_TOT	Max	0.	0.7124	170-1	2.31714
170	2.78057	SLE4_TOT	Max	0.	0.7124	170-1	2.78057
170	3.244	SLE4_TOT	Max	0.	0.6649	170-1	3.244
170	3.70743	SLE4_TOT	Max	0.	0.5699	170-1	3.70743
170	4.17086	SLE4_TOT	Max	0.	0.4274	170-1	4.17086
170	4.63429	SLE4_TOT	Max	0.	0.2375	170-1	4.63429
170	5.09772	SLE4_TOT	Max	0.	-7.473E-16	170-1	5.09772
170	0.	SLE4_TOT	Min	0.	0.	170-1	0.
170	0.46343	SLE4_TOT	Min	0.	0.2375	170-1	0.46343
170	0.92686	SLE4_TOT	Min	0.	0.4274	170-1	0.92686
170	1.39029	SLE4_TOT	Min	0.	0.5699	170-1	1.39029
170	1.85372	SLE4_TOT	Min	0.	0.6649	170-1	1.85372
170	2.31714	SLE4_TOT	Min	0.	0.7124	170-1	2.31714
170	2.78057	SLE4_TOT	Min	0.	0.7124	170-1	2.78057
170	3.244	SLE4_TOT	Min	0.	0.6649	170-1	3.244
170	3.70743	SLE4_TOT	Min	0.	0.5699	170-1	3.70743
170	4.17086	SLE4_TOT	Min	0.	0.4274	170-1	4.17086
170	4.63429	SLE4_TOT	Min	0.	0.2375	170-1	4.63429
170	5.09772	SLE4_TOT	Min	0.	-7.473E-16	170-1	5.09772
171	0.	SLU2	Max	0.	0.	171-1	0.
171	0.46343	SLU2	Max	0.	0.3206	171-1	0.46343
171	0.92686	SLU2	Max	0.	0.577	171-1	0.92686
171	1.39029	SLU2	Max	0.	0.7694	171-1	1.39029
171	1.85372	SLU2	Max	0.	0.8976	171-1	1.85372
171	2.31714	SLU2	Max	0.	0.9617	171-1	2.31714
171	2.78057	SLU2	Max	0.	0.9617	171-1	2.78057
171	3.244	SLU2	Max	0.	0.8976	171-1	3.244
171	3.70743	SLU2	Max	0.	0.7694	171-1	3.70743
171	4.17086	SLU2	Max	0.	0.577	171-1	4.17086
171	4.63429	SLU2	Max	0.	0.3206	171-1	4.63429
171	5.09772	SLU2	Max	0.	-1.377E-16	171-1	5.09772
171	0.	SLU2	Min	0.	0.	171-1	0.
171	0.46343	SLU2	Min	0.	0.3206	171-1	0.46343
171	0.92686	SLU2	Min	0.	0.577	171-1	0.92686
171	1.39029	SLU2	Min	0.	0.7694	171-1	1.39029
171	1.85372	SLU2	Min	0.	0.8976	171-1	1.85372
171	2.31714	SLU2	Min	0.	0.9617	171-1	2.31714
171	2.78057	SLU2	Min	0.	0.9617	171-1	2.78057
171	3.244	SLU2	Min	0.	0.8976	171-1	3.244
171	3.70743	SLU2	Min	0.	0.7694	171-1	3.70743
171	4.17086	SLU2	Min	0.	0.577	171-1	4.17086
171	4.63429	SLU2	Min	0.	0.3206	171-1	4.63429
171	5.09772	SLU2	Min	0.	-1.377E-16	171-1	5.09772
171	0.	SLU1	Max	0.	0.	171-1	0.
171	0.46343	SLU1	Max	0.	0.3206	171-1	0.46343
171	0.92686	SLU1	Max	0.	0.577	171-1	0.92686
171	1.39029	SLU1	Max	0.	0.7694	171-1	1.39029
171	1.85372	SLU1	Max	0.	0.8976	171-1	1.85372
171	2.31714	SLU1	Max	0.	0.9617	171-1	2.31714
171	2.78057	SLU1	Max	0.	0.9617	171-1	2.78057
171	3.244	SLU1	Max	0.	0.8976	171-1	3.244
171	3.70743	SLU1	Max	0.	0.7694	171-1	3.70743
171	4.17086	SLU1	Max	0.	0.577	171-1	4.17086

PROGETTO DEFINITIVO

Tabulati di Calcolo

171	4.63429	SLU1	Max	0.	0.3206	171-1	4.63429
171	5.09772	SLU1	Max	0.	-1.377E-16	171-1	5.09772
171	0.	SLU1	Min	0.	0.	171-1	0.
171	0.46343	SLU1	Min	0.	0.3206	171-1	0.46343
171	0.92686	SLU1	Min	0.	0.577	171-1	0.92686
171	1.39029	SLU1	Min	0.	0.7694	171-1	1.39029
171	1.85372	SLU1	Min	0.	0.8976	171-1	1.85372
171	2.31714	SLU1	Min	0.	0.9617	171-1	2.31714
171	2.78057	SLU1	Min	0.	0.9617	171-1	2.78057
171	3.244	SLU1	Min	0.	0.8976	171-1	3.244
171	3.70743	SLU1	Min	0.	0.7694	171-1	3.70743
171	4.17086	SLU1	Min	0.	0.577	171-1	4.17086
171	4.63429	SLU1	Min	0.	0.3206	171-1	4.63429
171	5.09772	SLU1	Min	0.	-1.377E-16	171-1	5.09772
171	0.	SLV1	Max	0.	0.	171-1	0.
171	0.46343	SLV1	Max	0.	0.2375	171-1	0.46343
171	0.92686	SLV1	Max	0.	0.4274	171-1	0.92686
171	1.39029	SLV1	Max	0.	0.5699	171-1	1.39029
171	1.85372	SLV1	Max	0.	0.6649	171-1	1.85372
171	2.31714	SLV1	Max	0.	0.7124	171-1	2.31714
171	2.78057	SLV1	Max	0.	0.7124	171-1	2.78057
171	3.244	SLV1	Max	0.	0.6649	171-1	3.244
171	3.70743	SLV1	Max	0.	0.5699	171-1	3.70743
171	4.17086	SLV1	Max	0.	0.4274	171-1	4.17086
171	4.63429	SLV1	Max	0.	0.2375	171-1	4.63429
171	5.09772	SLV1	Max	0.	-1.020E-16	171-1	5.09772
171	0.	SLV1	Min	0.	0.	171-1	0.
171	0.46343	SLV1	Min	0.	0.2375	171-1	0.46343
171	0.92686	SLV1	Min	0.	0.4274	171-1	0.92686
171	1.39029	SLV1	Min	0.	0.5699	171-1	1.39029
171	1.85372	SLV1	Min	0.	0.6649	171-1	1.85372
171	2.31714	SLV1	Min	0.	0.7124	171-1	2.31714
171	2.78057	SLV1	Min	0.	0.7124	171-1	2.78057
171	3.244	SLV1	Min	0.	0.6649	171-1	3.244
171	3.70743	SLV1	Min	0.	0.5699	171-1	3.70743
171	4.17086	SLV1	Min	0.	0.4274	171-1	4.17086
171	4.63429	SLV1	Min	0.	0.2375	171-1	4.63429
171	5.09772	SLV1	Min	0.	-1.020E-16	171-1	5.09772
171	0.	SLU3_DER	Max	0.	0.	171-1	0.
171	0.46343	SLU3_DER	Max	0.	0.2375	171-1	0.46343
171	0.92686	SLU3_DER	Max	0.	0.4274	171-1	0.92686
171	1.39029	SLU3_DER	Max	0.	0.5699	171-1	1.39029
171	1.85372	SLU3_DER	Max	0.	0.6649	171-1	1.85372
171	2.31714	SLU3_DER	Max	0.	0.7124	171-1	2.31714
171	2.78057	SLU3_DER	Max	0.	0.7124	171-1	2.78057
171	3.244	SLU3_DER	Max	0.	0.6649	171-1	3.244
171	3.70743	SLU3_DER	Max	0.	0.5699	171-1	3.70743
171	4.17086	SLU3_DER	Max	0.	0.4274	171-1	4.17086
171	4.63429	SLU3_DER	Max	0.	0.2375	171-1	4.63429
171	5.09772	SLU3_DER	Max	0.	-1.020E-16	171-1	5.09772
171	0.	SLU3_DER	Min	0.	0.	171-1	0.
171	0.46343	SLU3_DER	Min	0.	0.2375	171-1	0.46343
171	0.92686	SLU3_DER	Min	0.	0.4274	171-1	0.92686
171	1.39029	SLU3_DER	Min	0.	0.5699	171-1	1.39029
171	1.85372	SLU3_DER	Min	0.	0.6649	171-1	1.85372
171	2.31714	SLU3_DER	Min	0.	0.7124	171-1	2.31714
171	2.78057	SLU3_DER	Min	0.	0.7124	171-1	2.78057
171	3.244	SLU3_DER	Min	0.	0.6649	171-1	3.244
171	3.70743	SLU3_DER	Min	0.	0.5699	171-1	3.70743
171	4.17086	SLU3_DER	Min	0.	0.4274	171-1	4.17086
171	4.63429	SLU3_DER	Min	0.	0.2375	171-1	4.63429
171	5.09772	SLU3_DER	Min	0.	-1.020E-16	171-1	5.09772
171	0.	SLE1_MONTA	Max	0.	0.	171-1	0.
171	0.46343	SLE1_MONTA	Max	0.	0.2375	171-1	0.46343
171	0.92686	SLE1_MONTA	Max	0.	0.4274	171-1	0.92686
171	1.39029	SLE1_MONTA	Max	0.	0.5699	171-1	1.39029
171	1.85372	SLE1_MONTA	Max	0.	0.6649	171-1	1.85372
171	2.31714	SLE1_MONTA	Max	0.	0.7124	171-1	2.31714
171	2.78057	SLE1_MONTA	Max	0.	0.7124	171-1	2.78057
171	3.244	SLE1_MONTA	Max	0.	0.6649	171-1	3.244
171	3.70743	SLE1_MONTA	Max	0.	0.5699	171-1	3.70743
171	4.17086	SLE1_MONTA	Max	0.	0.4274	171-1	4.17086
171	4.63429	SLE1_MONTA	Max	0.	0.2375	171-1	4.63429
171	5.09772	SLE1_MONTA	Max	0.	-1.150E-16	171-1	5.09772
171	0.	SLE1_MONTA	Min	0.	0.	171-1	0.
171	0.46343	SLE1_MONTA	Min	0.	0.2375	171-1	0.46343
171	0.92686	SLE1_MONTA	Min	0.	0.4274	171-1	0.92686
171	1.39029	SLE1_MONTA	Min	0.	0.5699	171-1	1.39029
171	1.85372	SLE1_MONTA	Min	0.	0.6649	171-1	1.85372
171	2.31714	SLE1_MONTA	Min	0.	0.7124	171-1	2.31714
171	2.78057	SLE1_MONTA	Min	0.	0.7124	171-1	2.78057
171	3.244	SLE1_MONTA	Min	0.	0.6649	171-1	3.244
171	3.70743	SLE1_MONTA	Min	0.	0.5699	171-1	3.70743
171	4.17086	SLE1_MONTA	Min	0.	0.4274	171-1	4.17086
171	4.63429	SLE1_MONTA	Min	0.	0.2375	171-1	4.63429
171	5.09772	SLE1_MONTA	Min	0.	-1.150E-16	171-1	5.09772
171	0.	SLE2_DIR_Y	Max	0.	0.	171-1	0.
171	0.46343	SLE2_DIR_Y	Max	0.	0.	171-1	0.46343
171	0.92686	SLE2_DIR_Y	Max	0.	0.	171-1	0.92686
171	1.39029	SLE2_DIR_Y	Max	0.	0.	171-1	1.39029
171	1.85372	SLE2_DIR_Y	Max	0.	0.	171-1	1.85372
171	2.31714	SLE2_DIR_Y	Max	0.	0.	171-1	2.31714
171	2.78057	SLE2_DIR_Y	Max	0.	0.	171-1	2.78057
171	3.244	SLE2_DIR_Y	Max	0.	0.	171-1	3.244
171	3.70743	SLE2_DIR_Y	Max	0.	0.	171-1	3.70743

PROGETTO DEFINITIVO

Tabulati di Calcolo

171	4.17086	SLE2_DIR_Y		0.	0.	171-1	4.17086
171	4.63429	SLE2_DIR_Y		0.	0.	171-1	4.63429
171	5.09772	SLE2_DIR_Y		0.	0.	171-1	5.09772
171	0.	SLE4_TOT	Max	0.	0.	171-1	0.
171	0.46343	SLE4_TOT	Max	0.	0.2375	171-1	0.46343
171	0.92686	SLE4_TOT	Max	0.	0.4274	171-1	0.92686
171	1.39029	SLE4_TOT	Max	0.	0.5699	171-1	1.39029
171	1.85372	SLE4_TOT	Max	0.	0.6649	171-1	1.85372
171	2.31714	SLE4_TOT	Max	0.	0.7124	171-1	2.31714
171	2.78057	SLE4_TOT	Max	0.	0.7124	171-1	2.78057
171	3.244	SLE4_TOT	Max	0.	0.6649	171-1	3.244
171	3.70743	SLE4_TOT	Max	0.	0.5699	171-1	3.70743
171	4.17086	SLE4_TOT	Max	0.	0.4274	171-1	4.17086
171	4.63429	SLE4_TOT	Max	0.	0.2375	171-1	4.63429
171	5.09772	SLE4_TOT	Max	0.	-1.020E-16	171-1	5.09772
171	0.	SLE4_TOT	Min	0.	0.	171-1	0.
171	0.46343	SLE4_TOT	Min	0.	0.2375	171-1	0.46343
171	0.92686	SLE4_TOT	Min	0.	0.4274	171-1	0.92686
171	1.39029	SLE4_TOT	Min	0.	0.5699	171-1	1.39029
171	1.85372	SLE4_TOT	Min	0.	0.6649	171-1	1.85372
171	2.31714	SLE4_TOT	Min	0.	0.7124	171-1	2.31714
171	2.78057	SLE4_TOT	Min	0.	0.7124	171-1	2.78057
171	3.244	SLE4_TOT	Min	0.	0.6649	171-1	3.244
171	3.70743	SLE4_TOT	Min	0.	0.5699	171-1	3.70743
171	4.17086	SLE4_TOT	Min	0.	0.4274	171-1	4.17086
171	4.63429	SLE4_TOT	Min	0.	0.2375	171-1	4.63429
171	5.09772	SLE4_TOT	Min	0.	-1.020E-16	171-1	5.09772
172	0.	SLU2	Max	0.	0.	172-1	0.
172	0.48658	SLU2	Max	0.	0.4241	172-1	0.48658
172	0.97315	SLU2	Max	0.	0.7775	172-1	0.97315
172	1.45973	SLU2	Max	0.	1.0602	172-1	1.45973
172	1.9463	SLU2	Max	0.	1.2722	172-1	1.9463
172	2.43288	SLU2	Max	0.	1.4136	172-1	2.43288
172	2.91945	SLU2	Max	0.	1.4843	172-1	2.91945
172	3.40603	SLU2	Max	0.	1.4843	172-1	3.40603
172	3.8926	SLU2	Max	0.	1.4136	172-1	3.8926
172	4.37918	SLU2	Max	0.	1.2722	172-1	4.37918
172	4.86576	SLU2	Max	0.	1.0602	172-1	4.86576
172	5.35233	SLU2	Max	0.	0.7775	172-1	5.35233
172	5.83891	SLU2	Max	0.	0.4241	172-1	5.83891
172	6.32548	SLU2	Max	0.	5.079E-16	172-1	6.32548
172	0.	SLU2	Min	0.	0.	172-1	0.
172	0.48658	SLU2	Min	0.	0.4241	172-1	0.48658
172	0.97315	SLU2	Min	0.	0.7775	172-1	0.97315
172	1.45973	SLU2	Min	0.	1.0602	172-1	1.45973
172	1.9463	SLU2	Min	0.	1.2722	172-1	1.9463
172	2.43288	SLU2	Min	0.	1.4136	172-1	2.43288
172	2.91945	SLU2	Min	0.	1.4843	172-1	2.91945
172	3.40603	SLU2	Min	0.	1.4843	172-1	3.40603
172	3.8926	SLU2	Min	0.	1.4136	172-1	3.8926
172	4.37918	SLU2	Min	0.	1.2722	172-1	4.37918
172	4.86576	SLU2	Min	0.	1.0602	172-1	4.86576
172	5.35233	SLU2	Min	0.	0.7775	172-1	5.35233
172	5.83891	SLU2	Min	0.	0.4241	172-1	5.83891
172	6.32548	SLU2	Min	0.	5.079E-16	172-1	6.32548
172	0.	SLU1	Max	0.	0.	172-1	0.
172	0.48658	SLU1	Max	0.	0.4241	172-1	0.48658
172	0.97315	SLU1	Max	0.	0.7775	172-1	0.97315
172	1.45973	SLU1	Max	0.	1.0602	172-1	1.45973
172	1.9463	SLU1	Max	0.	1.2722	172-1	1.9463
172	2.43288	SLU1	Max	0.	1.4136	172-1	2.43288
172	2.91945	SLU1	Max	0.	1.4843	172-1	2.91945
172	3.40603	SLU1	Max	0.	1.4843	172-1	3.40603
172	3.8926	SLU1	Max	0.	1.4136	172-1	3.8926
172	4.37918	SLU1	Max	0.	1.2722	172-1	4.37918
172	4.86576	SLU1	Max	0.	1.0602	172-1	4.86576
172	5.35233	SLU1	Max	0.	0.7775	172-1	5.35233
172	5.83891	SLU1	Max	0.	0.4241	172-1	5.83891
172	6.32548	SLU1	Max	0.	5.079E-16	172-1	6.32548
172	0.	SLU1	Min	0.	0.	172-1	0.
172	0.48658	SLU1	Min	0.	0.4241	172-1	0.48658
172	0.97315	SLU1	Min	0.	0.7775	172-1	0.97315
172	1.45973	SLU1	Min	0.	1.0602	172-1	1.45973
172	1.9463	SLU1	Min	0.	1.2722	172-1	1.9463
172	2.43288	SLU1	Min	0.	1.4136	172-1	2.43288
172	2.91945	SLU1	Min	0.	1.4843	172-1	2.91945
172	3.40603	SLU1	Min	0.	1.4843	172-1	3.40603
172	3.8926	SLU1	Min	0.	1.4136	172-1	3.8926
172	4.37918	SLU1	Min	0.	1.2722	172-1	4.37918
172	4.86576	SLU1	Min	0.	1.0602	172-1	4.86576
172	5.35233	SLU1	Min	0.	0.7775	172-1	5.35233
172	5.83891	SLU1	Min	0.	0.4241	172-1	5.83891
172	6.32548	SLU1	Min	0.	5.079E-16	172-1	6.32548
172	0.	SLV1	Max	0.	0.	172-1	0.
172	0.48658	SLV1	Max	0.	0.3141	172-1	0.48658
172	0.97315	SLV1	Max	0.	0.5759	172-1	0.97315
172	1.45973	SLV1	Max	0.	0.7853	172-1	1.45973
172	1.9463	SLV1	Max	0.	0.9424	172-1	1.9463
172	2.43288	SLV1	Max	0.	1.0471	172-1	2.43288
172	2.91945	SLV1	Max	0.	1.0995	172-1	2.91945
172	3.40603	SLV1	Max	0.	1.0995	172-1	3.40603
172	3.8926	SLV1	Max	0.	1.0471	172-1	3.8926
172	4.37918	SLV1	Max	0.	0.9424	172-1	4.37918
172	4.86576	SLV1	Max	0.	0.7853	172-1	4.86576
172	5.35233	SLV1	Max	0.	0.5759	172-1	5.35233

PROGETTO DEFINITIVO

Tabulati di Calcolo

172	5.83891	SLV1	Max	0.	0.3141	172-1	5.83891
172	6.32548	SLV1	Max	0.	3.762E-16	172-1	6.32548
172	0.	SLV1	Min	0.	0.	172-1	0.
172	0.48658	SLV1	Min	0.	0.3141	172-1	0.48658
172	0.97315	SLV1	Min	0.	0.5759	172-1	0.97315
172	1.45973	SLV1	Min	0.	0.7853	172-1	1.45973
172	1.9463	SLV1	Min	0.	0.9424	172-1	1.9463
172	2.43288	SLV1	Min	0.	1.0471	172-1	2.43288
172	2.91945	SLV1	Min	0.	1.0995	172-1	2.91945
172	3.40603	SLV1	Min	0.	1.0995	172-1	3.40603
172	3.8926	SLV1	Min	0.	1.0471	172-1	3.8926
172	4.37918	SLV1	Min	0.	0.9424	172-1	4.37918
172	4.86576	SLV1	Min	0.	0.7853	172-1	4.86576
172	5.35233	SLV1	Min	0.	0.5759	172-1	5.35233
172	5.83891	SLV1	Min	0.	0.3141	172-1	5.83891
172	6.32548	SLV1	Min	0.	3.762E-16	172-1	6.32548
172	0.	SLU3_DER	Max	0.	0.	172-1	0.
172	0.48658	SLU3_DER	Max	0.	0.3141	172-1	0.48658
172	0.97315	SLU3_DER	Max	0.	0.5759	172-1	0.97315
172	1.45973	SLU3_DER	Max	0.	0.7853	172-1	1.45973
172	1.9463	SLU3_DER	Max	0.	0.9424	172-1	1.9463
172	2.43288	SLU3_DER	Max	0.	1.0471	172-1	2.43288
172	2.91945	SLU3_DER	Max	0.	1.0995	172-1	2.91945
172	3.40603	SLU3_DER	Max	0.	1.0995	172-1	3.40603
172	3.8926	SLU3_DER	Max	0.	1.0471	172-1	3.8926
172	4.37918	SLU3_DER	Max	0.	0.9424	172-1	4.37918
172	4.86576	SLU3_DER	Max	0.	0.7853	172-1	4.86576
172	5.35233	SLU3_DER	Max	0.	0.5759	172-1	5.35233
172	5.83891	SLU3_DER	Max	0.	0.3141	172-1	5.83891
172	6.32548	SLU3_DER	Max	0.	3.762E-16	172-1	6.32548
172	0.	SLU3_DER	Min	0.	0.	172-1	0.
172	0.48658	SLU3_DER	Min	0.	0.3141	172-1	0.48658
172	0.97315	SLU3_DER	Min	0.	0.5759	172-1	0.97315
172	1.45973	SLU3_DER	Min	0.	0.7853	172-1	1.45973
172	1.9463	SLU3_DER	Min	0.	0.9424	172-1	1.9463
172	2.43288	SLU3_DER	Min	0.	1.0471	172-1	2.43288
172	2.91945	SLU3_DER	Min	0.	1.0995	172-1	2.91945
172	3.40603	SLU3_DER	Min	0.	1.0995	172-1	3.40603
172	3.8926	SLU3_DER	Min	0.	1.0471	172-1	3.8926
172	4.37918	SLU3_DER	Min	0.	0.9424	172-1	4.37918
172	4.86576	SLU3_DER	Min	0.	0.7853	172-1	4.86576
172	5.35233	SLU3_DER	Min	0.	0.5759	172-1	5.35233
172	5.83891	SLU3_DER	Min	0.	0.3141	172-1	5.83891
172	6.32548	SLU3_DER	Min	0.	3.762E-16	172-1	6.32548
172	0.	SLE1_MONTA	Max	0.	0.	172-1	0.
172	0.48658	SLE1_MONTA	Max	0.	0.3141	172-1	0.48658
172	0.97315	SLE1_MONTA	Max	0.	0.5759	172-1	0.97315
172	1.45973	SLE1_MONTA	Max	0.	0.7853	172-1	1.45973
172	1.9463	SLE1_MONTA	Max	0.	0.9424	172-1	1.9463
172	2.43288	SLE1_MONTA	Max	0.	1.0471	172-1	2.43288
172	2.91945	SLE1_MONTA	Max	0.	1.0995	172-1	2.91945
172	3.40603	SLE1_MONTA	Max	0.	1.0995	172-1	3.40603
172	3.8926	SLE1_MONTA	Max	0.	1.0471	172-1	3.8926
172	4.37918	SLE1_MONTA	Max	0.	0.9424	172-1	4.37918
172	4.86576	SLE1_MONTA	Max	0.	0.7853	172-1	4.86576
172	5.35233	SLE1_MONTA	Max	0.	0.5759	172-1	5.35233
172	5.83891	SLE1_MONTA	Max	0.	0.3141	172-1	5.83891
172	6.32548	SLE1_MONTA	Max	0.	7.259E-16	172-1	6.32548
172	0.	SLE1_MONTA	Min	0.	0.	172-1	0.
172	0.48658	SLE1_MONTA	Min	0.	0.3141	172-1	0.48658
172	0.97315	SLE1_MONTA	Min	0.	0.5759	172-1	0.97315
172	1.45973	SLE1_MONTA	Min	0.	0.7853	172-1	1.45973
172	1.9463	SLE1_MONTA	Min	0.	0.9424	172-1	1.9463
172	2.43288	SLE1_MONTA	Min	0.	1.0471	172-1	2.43288
172	2.91945	SLE1_MONTA	Min	0.	1.0995	172-1	2.91945
172	3.40603	SLE1_MONTA	Min	0.	1.0995	172-1	3.40603
172	3.8926	SLE1_MONTA	Min	0.	1.0471	172-1	3.8926
172	4.37918	SLE1_MONTA	Min	0.	0.9424	172-1	4.37918
172	4.86576	SLE1_MONTA	Min	0.	0.7853	172-1	4.86576
172	5.35233	SLE1_MONTA	Min	0.	0.5759	172-1	5.35233
172	5.83891	SLE1_MONTA	Min	0.	0.3141	172-1	5.83891
172	6.32548	SLE1_MONTA	Min	0.	7.259E-16	172-1	6.32548
172	0.	SLE2_DIR_Y	Max	0.	0.	172-1	0.
172	0.48658	SLE2_DIR_Y	Max	0.	0.	172-1	0.48658
172	0.97315	SLE2_DIR_Y	Max	0.	0.	172-1	0.97315
172	1.45973	SLE2_DIR_Y	Max	0.	0.	172-1	1.45973
172	1.9463	SLE2_DIR_Y	Max	0.	0.	172-1	1.9463
172	2.43288	SLE2_DIR_Y	Max	0.	0.	172-1	2.43288
172	2.91945	SLE2_DIR_Y	Max	0.	0.	172-1	2.91945
172	3.40603	SLE2_DIR_Y	Max	0.	0.	172-1	3.40603
172	3.8926	SLE2_DIR_Y	Max	0.	0.	172-1	3.8926
172	4.37918	SLE2_DIR_Y	Max	0.	0.	172-1	4.37918
172	4.86576	SLE2_DIR_Y	Max	0.	0.	172-1	4.86576
172	5.35233	SLE2_DIR_Y	Max	0.	0.	172-1	5.35233
172	5.83891	SLE2_DIR_Y	Max	0.	0.	172-1	5.83891
172	6.32548	SLE2_DIR_Y	Max	0.	0.	172-1	6.32548
172	0.	SLE4_TOT	Max	0.	0.	172-1	0.
172	0.48658	SLE4_TOT	Max	0.	0.3141	172-1	0.48658
172	0.97315	SLE4_TOT	Max	0.	0.5759	172-1	0.97315
172	1.45973	SLE4_TOT	Max	0.	0.7853	172-1	1.45973
172	1.9463	SLE4_TOT	Max	0.	0.9424	172-1	1.9463
172	2.43288	SLE4_TOT	Max	0.	1.0471	172-1	2.43288
172	2.91945	SLE4_TOT	Max	0.	1.0995	172-1	2.91945
172	3.40603	SLE4_TOT	Max	0.	1.0995	172-1	3.40603
172	3.8926	SLE4_TOT	Max	0.	1.0471	172-1	3.8926

PROGETTO DEFINITIVO

Tabulati di Calcolo

172	4.37918	SLE4_TOT	Max	0.	0.9424	172-1	4.37918
172	4.86576	SLE4_TOT	Max	0.	0.7853	172-1	4.86576
172	5.35233	SLE4_TOT	Max	0.	0.5759	172-1	5.35233
172	5.83891	SLE4_TOT	Max	0.	0.3141	172-1	5.83891
172	6.32548	SLE4_TOT	Max	0.	3.762E-16	172-1	6.32548
172	0.	SLE4_TOT	Min	0.	0.	172-1	0.
172	0.48658	SLE4_TOT	Min	0.	0.3141	172-1	0.48658
172	0.97315	SLE4_TOT	Min	0.	0.5759	172-1	0.97315
172	1.45973	SLE4_TOT	Min	0.	0.7853	172-1	1.45973
172	1.9463	SLE4_TOT	Min	0.	0.9424	172-1	1.9463
172	2.43288	SLE4_TOT	Min	0.	1.0471	172-1	2.43288
172	2.91945	SLE4_TOT	Min	0.	1.0995	172-1	2.91945
172	3.40603	SLE4_TOT	Min	0.	1.0995	172-1	3.40603
172	3.8926	SLE4_TOT	Min	0.	1.0471	172-1	3.8926
172	4.37918	SLE4_TOT	Min	0.	0.9424	172-1	4.37918
172	4.86576	SLE4_TOT	Min	0.	0.7853	172-1	4.86576
172	5.35233	SLE4_TOT	Min	0.	0.5759	172-1	5.35233
172	5.83891	SLE4_TOT	Min	0.	0.3141	172-1	5.83891
172	6.32548	SLE4_TOT	Min	0.	3.762E-16	172-1	6.32548
173	0.	SLU2	Max	0.	0.	173-1	0.
173	0.48658	SLU2	Max	0.	0.4241	173-1	0.48658
173	0.97315	SLU2	Max	0.	0.7775	173-1	0.97315
173	1.45973	SLU2	Max	0.	1.0602	173-1	1.45973
173	1.9463	SLU2	Max	0.	1.2722	173-1	1.9463
173	2.43288	SLU2	Max	0.	1.4136	173-1	2.43288
173	2.91945	SLU2	Max	0.	1.4843	173-1	2.91945
173	3.40603	SLU2	Max	0.	1.4843	173-1	3.40603
173	3.8926	SLU2	Max	0.	1.4136	173-1	3.8926
173	4.37918	SLU2	Max	0.	1.2722	173-1	4.37918
173	4.86576	SLU2	Max	0.	1.0602	173-1	4.86576
173	5.35233	SLU2	Max	0.	0.7775	173-1	5.35233
173	5.83891	SLU2	Max	0.	0.4241	173-1	5.83891
173	6.32548	SLU2	Max	0.	-2.190E-15	173-1	6.32548
173	0.	SLU2	Min	0.	0.	173-1	0.
173	0.48658	SLU2	Min	0.	0.4241	173-1	0.48658
173	0.97315	SLU2	Min	0.	0.7775	173-1	0.97315
173	1.45973	SLU2	Min	0.	1.0602	173-1	1.45973
173	1.9463	SLU2	Min	0.	1.2722	173-1	1.9463
173	2.43288	SLU2	Min	0.	1.4136	173-1	2.43288
173	2.91945	SLU2	Min	0.	1.4843	173-1	2.91945
173	3.40603	SLU2	Min	0.	1.4843	173-1	3.40603
173	3.8926	SLU2	Min	0.	1.4136	173-1	3.8926
173	4.37918	SLU2	Min	0.	1.2722	173-1	4.37918
173	4.86576	SLU2	Min	0.	1.0602	173-1	4.86576
173	5.35233	SLU2	Min	0.	0.7775	173-1	5.35233
173	5.83891	SLU2	Min	0.	0.4241	173-1	5.83891
173	6.32548	SLU2	Min	0.	-2.190E-15	173-1	6.32548
173	0.	SLU1	Max	0.	0.	173-1	0.
173	0.48658	SLU1	Max	0.	0.4241	173-1	0.48658
173	0.97315	SLU1	Max	0.	0.7775	173-1	0.97315
173	1.45973	SLU1	Max	0.	1.0602	173-1	1.45973
173	1.9463	SLU1	Max	0.	1.2722	173-1	1.9463
173	2.43288	SLU1	Max	0.	1.4136	173-1	2.43288
173	2.91945	SLU1	Max	0.	1.4843	173-1	2.91945
173	3.40603	SLU1	Max	0.	1.4843	173-1	3.40603
173	3.8926	SLU1	Max	0.	1.4136	173-1	3.8926
173	4.37918	SLU1	Max	0.	1.2722	173-1	4.37918
173	4.86576	SLU1	Max	0.	1.0602	173-1	4.86576
173	5.35233	SLU1	Max	0.	0.7775	173-1	5.35233
173	5.83891	SLU1	Max	0.	0.4241	173-1	5.83891
173	6.32548	SLU1	Max	0.	-2.190E-15	173-1	6.32548
173	0.	SLU1	Min	0.	0.	173-1	0.
173	0.48658	SLU1	Min	0.	0.4241	173-1	0.48658
173	0.97315	SLU1	Min	0.	0.7775	173-1	0.97315
173	1.45973	SLU1	Min	0.	1.0602	173-1	1.45973
173	1.9463	SLU1	Min	0.	1.2722	173-1	1.9463
173	2.43288	SLU1	Min	0.	1.4136	173-1	2.43288
173	2.91945	SLU1	Min	0.	1.4843	173-1	2.91945
173	3.40603	SLU1	Min	0.	1.4843	173-1	3.40603
173	3.8926	SLU1	Min	0.	1.4136	173-1	3.8926
173	4.37918	SLU1	Min	0.	1.2722	173-1	4.37918
173	4.86576	SLU1	Min	0.	1.0602	173-1	4.86576
173	5.35233	SLU1	Min	0.	0.7775	173-1	5.35233
173	5.83891	SLU1	Min	0.	0.4241	173-1	5.83891
173	6.32548	SLU1	Min	0.	-2.190E-15	173-1	6.32548
173	0.	SLV1	Max	0.	0.	173-1	0.
173	0.48658	SLV1	Max	0.	0.3141	173-1	0.48658
173	0.97315	SLV1	Max	0.	0.5759	173-1	0.97315
173	1.45973	SLV1	Max	0.	0.7853	173-1	1.45973
173	1.9463	SLV1	Max	0.	0.9424	173-1	1.9463
173	2.43288	SLV1	Max	0.	1.0471	173-1	2.43288
173	2.91945	SLV1	Max	0.	1.0995	173-1	2.91945
173	3.40603	SLV1	Max	0.	1.0995	173-1	3.40603
173	3.8926	SLV1	Max	0.	1.0471	173-1	3.8926
173	4.37918	SLV1	Max	0.	0.9424	173-1	4.37918
173	4.86576	SLV1	Max	0.	0.7853	173-1	4.86576
173	5.35233	SLV1	Max	0.	0.5759	173-1	5.35233
173	5.83891	SLV1	Max	0.	0.3141	173-1	5.83891
173	6.32548	SLV1	Max	0.	-1.622E-15	173-1	6.32548
173	0.	SLV1	Min	0.	0.	173-1	0.
173	0.48658	SLV1	Min	0.	0.3141	173-1	0.48658
173	0.97315	SLV1	Min	0.	0.5759	173-1	0.97315
173	1.45973	SLV1	Min	0.	0.7853	173-1	1.45973
173	1.9463	SLV1	Min	0.	0.9424	173-1	1.9463
173	2.43288	SLV1	Min	0.	1.0471	173-1	2.43288

PROGETTO DEFINITIVO

Tabulati di Calcolo

173	2.91945	SLV1	Min	0.	1.0995	173-1	2.91945
173	3.40603	SLV1	Min	0.	1.0995	173-1	3.40603
173	3.8926	SLV1	Min	0.	1.0471	173-1	3.8926
173	4.37918	SLV1	Min	0.	0.9424	173-1	4.37918
173	4.86576	SLV1	Min	0.	0.7853	173-1	4.86576
173	5.35233	SLV1	Min	0.	0.5759	173-1	5.35233
173	5.83891	SLV1	Min	0.	0.3141	173-1	5.83891
173	6.32548	SLV1	Min	0.	-1.622E-15	173-1	6.32548
173	0.	SLU3_DER	Max	0.	0.	173-1	0.
173	0.48658	SLU3_DER	Max	0.	0.3141	173-1	0.48658
173	0.97315	SLU3_DER	Max	0.	0.5759	173-1	0.97315
173	1.45973	SLU3_DER	Max	0.	0.7853	173-1	1.45973
173	1.9463	SLU3_DER	Max	0.	0.9424	173-1	1.9463
173	2.43288	SLU3_DER	Max	0.	1.0471	173-1	2.43288
173	2.91945	SLU3_DER	Max	0.	1.0995	173-1	2.91945
173	3.40603	SLU3_DER	Max	0.	1.0995	173-1	3.40603
173	3.8926	SLU3_DER	Max	0.	1.0471	173-1	3.8926
173	4.37918	SLU3_DER	Max	0.	0.9424	173-1	4.37918
173	4.86576	SLU3_DER	Max	0.	0.7853	173-1	4.86576
173	5.35233	SLU3_DER	Max	0.	0.5759	173-1	5.35233
173	5.83891	SLU3_DER	Max	0.	0.3141	173-1	5.83891
173	6.32548	SLU3_DER	Max	0.	-1.622E-15	173-1	6.32548
173	0.	SLU3_DER	Min	0.	0.	173-1	0.
173	0.48658	SLU3_DER	Min	0.	0.3141	173-1	0.48658
173	0.97315	SLU3_DER	Min	0.	0.5759	173-1	0.97315
173	1.45973	SLU3_DER	Min	0.	0.7853	173-1	1.45973
173	1.9463	SLU3_DER	Min	0.	0.9424	173-1	1.9463
173	2.43288	SLU3_DER	Min	0.	1.0471	173-1	2.43288
173	2.91945	SLU3_DER	Min	0.	1.0995	173-1	2.91945
173	3.40603	SLU3_DER	Min	0.	1.0995	173-1	3.40603
173	3.8926	SLU3_DER	Min	0.	1.0471	173-1	3.8926
173	4.37918	SLU3_DER	Min	0.	0.9424	173-1	4.37918
173	4.86576	SLU3_DER	Min	0.	0.7853	173-1	4.86576
173	5.35233	SLU3_DER	Min	0.	0.5759	173-1	5.35233
173	5.83891	SLU3_DER	Min	0.	0.3141	173-1	5.83891
173	6.32548	SLU3_DER	Min	0.	-1.622E-15	173-1	6.32548
173	0.	SLE1_MONTA	Max	0.	0.	173-1	0.
173	0.48658	SLE1_MONTA	Max	0.	0.3141	173-1	0.48658
173	0.97315	SLE1_MONTA	Max	0.	0.5759	173-1	0.97315
173	1.45973	SLE1_MONTA	Max	0.	0.7853	173-1	1.45973
173	1.9463	SLE1_MONTA	Max	0.	0.9424	173-1	1.9463
173	2.43288	SLE1_MONTA	Max	0.	1.0471	173-1	2.43288
173	2.91945	SLE1_MONTA	Max	0.	1.0995	173-1	2.91945
173	3.40603	SLE1_MONTA	Max	0.	1.0995	173-1	3.40603
173	3.8926	SLE1_MONTA	Max	0.	1.0471	173-1	3.8926
173	4.37918	SLE1_MONTA	Max	0.	0.9424	173-1	4.37918
173	4.86576	SLE1_MONTA	Max	0.	0.7853	173-1	4.86576
173	5.35233	SLE1_MONTA	Max	0.	0.5759	173-1	5.35233
173	5.83891	SLE1_MONTA	Max	0.	0.3141	173-1	5.83891
173	6.32548	SLE1_MONTA	Max	0.	-6.328E-16	173-1	6.32548
173	0.	SLE1_MONTA	Min	0.	0.	173-1	0.
173	0.48658	SLE1_MONTA	Min	0.	0.3141	173-1	0.48658
173	0.97315	SLE1_MONTA	Min	0.	0.5759	173-1	0.97315
173	1.45973	SLE1_MONTA	Min	0.	0.7853	173-1	1.45973
173	1.9463	SLE1_MONTA	Min	0.	0.9424	173-1	1.9463
173	2.43288	SLE1_MONTA	Min	0.	1.0471	173-1	2.43288
173	2.91945	SLE1_MONTA	Min	0.	1.0995	173-1	2.91945
173	3.40603	SLE1_MONTA	Min	0.	1.0995	173-1	3.40603
173	3.8926	SLE1_MONTA	Min	0.	1.0471	173-1	3.8926
173	4.37918	SLE1_MONTA	Min	0.	0.9424	173-1	4.37918
173	4.86576	SLE1_MONTA	Min	0.	0.7853	173-1	4.86576
173	5.35233	SLE1_MONTA	Min	0.	0.5759	173-1	5.35233
173	5.83891	SLE1_MONTA	Min	0.	0.3141	173-1	5.83891
173	6.32548	SLE1_MONTA	Min	0.	-6.328E-16	173-1	6.32548
173	0.	SLE2_DIR_Y	Max	0.	0.	173-1	0.
173	0.48658	SLE2_DIR_Y	Max	0.	0.	173-1	0.48658
173	0.97315	SLE2_DIR_Y	Max	0.	0.	173-1	0.97315
173	1.45973	SLE2_DIR_Y	Max	0.	0.	173-1	1.45973
173	1.9463	SLE2_DIR_Y	Max	0.	0.	173-1	1.9463
173	2.43288	SLE2_DIR_Y	Max	0.	0.	173-1	2.43288
173	2.91945	SLE2_DIR_Y	Max	0.	0.	173-1	2.91945
173	3.40603	SLE2_DIR_Y	Max	0.	0.	173-1	3.40603
173	3.8926	SLE2_DIR_Y	Max	0.	0.	173-1	3.8926
173	4.37918	SLE2_DIR_Y	Max	0.	0.	173-1	4.37918
173	4.86576	SLE2_DIR_Y	Max	0.	0.	173-1	4.86576
173	5.35233	SLE2_DIR_Y	Max	0.	0.	173-1	5.35233
173	5.83891	SLE2_DIR_Y	Max	0.	0.	173-1	5.83891
173	6.32548	SLE2_DIR_Y	Max	0.	0.	173-1	6.32548
173	0.	SLE4_TOT	Max	0.	0.	173-1	0.
173	0.48658	SLE4_TOT	Max	0.	0.3141	173-1	0.48658
173	0.97315	SLE4_TOT	Max	0.	0.5759	173-1	0.97315
173	1.45973	SLE4_TOT	Max	0.	0.7853	173-1	1.45973
173	1.9463	SLE4_TOT	Max	0.	0.9424	173-1	1.9463
173	2.43288	SLE4_TOT	Max	0.	1.0471	173-1	2.43288
173	2.91945	SLE4_TOT	Max	0.	1.0995	173-1	2.91945
173	3.40603	SLE4_TOT	Max	0.	1.0995	173-1	3.40603
173	3.8926	SLE4_TOT	Max	0.	1.0471	173-1	3.8926
173	4.37918	SLE4_TOT	Max	0.	0.9424	173-1	4.37918
173	4.86576	SLE4_TOT	Max	0.	0.7853	173-1	4.86576
173	5.35233	SLE4_TOT	Max	0.	0.5759	173-1	5.35233
173	5.83891	SLE4_TOT	Max	0.	0.3141	173-1	5.83891
173	6.32548	SLE4_TOT	Max	0.	-1.622E-15	173-1	6.32548
173	0.	SLE4_TOT	Min	0.	0.	173-1	0.
173	0.48658	SLE4_TOT	Min	0.	0.3141	173-1	0.48658
173	0.97315	SLE4_TOT	Min	0.	0.5759	173-1	0.97315

PROGETTO DEFINITIVO

Tabulati di Calcolo

173	1.45973	SLE4_TOT	Min	0.	0.7853	173-1	1.45973
173	1.9463	SLE4_TOT	Min	0.	0.9424	173-1	1.9463
173	2.43288	SLE4_TOT	Min	0.	1.0471	173-1	2.43288
173	2.91945	SLE4_TOT	Min	0.	1.0995	173-1	2.91945
173	3.40603	SLE4_TOT	Min	0.	1.0995	173-1	3.40603
173	3.8926	SLE4_TOT	Min	0.	1.0471	173-1	3.8926
173	4.37918	SLE4_TOT	Min	0.	0.9424	173-1	4.37918
173	4.86576	SLE4_TOT	Min	0.	0.7853	173-1	4.86576
173	5.35233	SLE4_TOT	Min	0.	0.5759	173-1	5.35233
173	5.83891	SLE4_TOT	Min	0.	0.3141	173-1	5.83891
173	6.32548	SLE4_TOT	Min	0.	-1.622E-15	173-1	6.32548
174	0.	SLU2	Max	0.	0.	174-1	0.
174	0.46343	SLU2	Max	0.	0.3206	174-1	0.46343
174	0.92686	SLU2	Max	0.	0.577	174-1	0.92686
174	1.39029	SLU2	Max	0.	0.7694	174-1	1.39029
174	1.85372	SLU2	Max	0.	0.8976	174-1	1.85372
174	2.31714	SLU2	Max	0.	0.9617	174-1	2.31714
174	2.78057	SLU2	Max	0.	0.9617	174-1	2.78057
174	3.244	SLU2	Max	0.	0.8976	174-1	3.244
174	3.70743	SLU2	Max	0.	0.7694	174-1	3.70743
174	4.17086	SLU2	Max	0.	0.577	174-1	4.17086
174	4.63429	SLU2	Max	0.	0.3206	174-1	4.63429
174	5.09772	SLU2	Max	0.	-1.377E-16	174-1	5.09772
174	0.	SLU2	Min	0.	0.	174-1	0.
174	0.46343	SLU2	Min	0.	0.3206	174-1	0.46343
174	0.92686	SLU2	Min	0.	0.577	174-1	0.92686
174	1.39029	SLU2	Min	0.	0.7694	174-1	1.39029
174	1.85372	SLU2	Min	0.	0.8976	174-1	1.85372
174	2.31714	SLU2	Min	0.	0.9617	174-1	2.31714
174	2.78057	SLU2	Min	0.	0.9617	174-1	2.78057
174	3.244	SLU2	Min	0.	0.8976	174-1	3.244
174	3.70743	SLU2	Min	0.	0.7694	174-1	3.70743
174	4.17086	SLU2	Min	0.	0.577	174-1	4.17086
174	4.63429	SLU2	Min	0.	0.3206	174-1	4.63429
174	5.09772	SLU2	Min	0.	-1.377E-16	174-1	5.09772
174	0.	SLU1	Max	0.	0.	174-1	0.
174	0.46343	SLU1	Max	0.	0.3206	174-1	0.46343
174	0.92686	SLU1	Max	0.	0.577	174-1	0.92686
174	1.39029	SLU1	Max	0.	0.7694	174-1	1.39029
174	1.85372	SLU1	Max	0.	0.8976	174-1	1.85372
174	2.31714	SLU1	Max	0.	0.9617	174-1	2.31714
174	2.78057	SLU1	Max	0.	0.9617	174-1	2.78057
174	3.244	SLU1	Max	0.	0.8976	174-1	3.244
174	3.70743	SLU1	Max	0.	0.7694	174-1	3.70743
174	4.17086	SLU1	Max	0.	0.577	174-1	4.17086
174	4.63429	SLU1	Max	0.	0.3206	174-1	4.63429
174	5.09772	SLU1	Max	0.	-1.377E-16	174-1	5.09772
174	0.	SLU1	Min	0.	0.	174-1	0.
174	0.46343	SLU1	Min	0.	0.3206	174-1	0.46343
174	0.92686	SLU1	Min	0.	0.577	174-1	0.92686
174	1.39029	SLU1	Min	0.	0.7694	174-1	1.39029
174	1.85372	SLU1	Min	0.	0.8976	174-1	1.85372
174	2.31714	SLU1	Min	0.	0.9617	174-1	2.31714
174	2.78057	SLU1	Min	0.	0.9617	174-1	2.78057
174	3.244	SLU1	Min	0.	0.8976	174-1	3.244
174	3.70743	SLU1	Min	0.	0.7694	174-1	3.70743
174	4.17086	SLU1	Min	0.	0.577	174-1	4.17086
174	4.63429	SLU1	Min	0.	0.3206	174-1	4.63429
174	5.09772	SLU1	Min	0.	-1.377E-16	174-1	5.09772
174	0.	SLV1	Max	0.	0.	174-1	0.
174	0.46343	SLV1	Max	0.	0.2375	174-1	0.46343
174	0.92686	SLV1	Max	0.	0.4274	174-1	0.92686
174	1.39029	SLV1	Max	0.	0.5699	174-1	1.39029
174	1.85372	SLV1	Max	0.	0.6649	174-1	1.85372
174	2.31714	SLV1	Max	0.	0.7124	174-1	2.31714
174	2.78057	SLV1	Max	0.	0.7124	174-1	2.78057
174	3.244	SLV1	Max	0.	0.6649	174-1	3.244
174	3.70743	SLV1	Max	0.	0.5699	174-1	3.70743
174	4.17086	SLV1	Max	0.	0.4274	174-1	4.17086
174	4.63429	SLV1	Max	0.	0.2375	174-1	4.63429
174	5.09772	SLV1	Max	0.	-1.020E-16	174-1	5.09772
174	0.	SLV1	Min	0.	0.	174-1	0.
174	0.46343	SLV1	Min	0.	0.2375	174-1	0.46343
174	0.92686	SLV1	Min	0.	0.4274	174-1	0.92686
174	1.39029	SLV1	Min	0.	0.5699	174-1	1.39029
174	1.85372	SLV1	Min	0.	0.6649	174-1	1.85372
174	2.31714	SLV1	Min	0.	0.7124	174-1	2.31714
174	2.78057	SLV1	Min	0.	0.7124	174-1	2.78057
174	3.244	SLV1	Min	0.	0.6649	174-1	3.244
174	3.70743	SLV1	Min	0.	0.5699	174-1	3.70743
174	4.17086	SLV1	Min	0.	0.4274	174-1	4.17086
174	4.63429	SLV1	Min	0.	0.2375	174-1	4.63429
174	5.09772	SLV1	Min	0.	-1.020E-16	174-1	5.09772
174	0.	SLU3_DER	Max	0.	0.	174-1	0.
174	0.46343	SLU3_DER	Max	0.	0.2375	174-1	0.46343
174	0.92686	SLU3_DER	Max	0.	0.4274	174-1	0.92686
174	1.39029	SLU3_DER	Max	0.	0.5699	174-1	1.39029
174	1.85372	SLU3_DER	Max	0.	0.6649	174-1	1.85372
174	2.31714	SLU3_DER	Max	0.	0.7124	174-1	2.31714
174	2.78057	SLU3_DER	Max	0.	0.7124	174-1	2.78057
174	3.244	SLU3_DER	Max	0.	0.6649	174-1	3.244
174	3.70743	SLU3_DER	Max	0.	0.5699	174-1	3.70743
174	4.17086	SLU3_DER	Max	0.	0.4274	174-1	4.17086
174	4.63429	SLU3_DER	Max	0.	0.2375	174-1	4.63429
174	5.09772	SLU3_DER	Max	0.	-1.020E-16	174-1	5.09772

PROGETTO DEFINITIVO

Tabulati di Calcolo

174	0.	SLU3_DER	Min	0.	0.	174-1	0.
174	0.46343	SLU3_DER	Min	0.	0.2375	174-1	0.46343
174	0.92686	SLU3_DER	Min	0.	0.4274	174-1	0.92686
174	1.39029	SLU3_DER	Min	0.	0.5699	174-1	1.39029
174	1.85372	SLU3_DER	Min	0.	0.6649	174-1	1.85372
174	2.31714	SLU3_DER	Min	0.	0.7124	174-1	2.31714
174	2.78057	SLU3_DER	Min	0.	0.7124	174-1	2.78057
174	3.244	SLU3_DER	Min	0.	0.6649	174-1	3.244
174	3.70743	SLU3_DER	Min	0.	0.5699	174-1	3.70743
174	4.17086	SLU3_DER	Min	0.	0.4274	174-1	4.17086
174	4.63429	SLU3_DER	Min	0.	0.2375	174-1	4.63429
174	5.09772	SLU3_DER	Min	0.	-1.020E-16	174-1	5.09772
174	0.	SLE1_MONTA	Max	0.	0.	174-1	0.
174	0.46343	SLE1_MONTA	Max	0.	0.2375	174-1	0.46343
174	0.92686	SLE1_MONTA	Max	0.	0.4274	174-1	0.92686
174	1.39029	SLE1_MONTA	Max	0.	0.5699	174-1	1.39029
174	1.85372	SLE1_MONTA	Max	0.	0.6649	174-1	1.85372
174	2.31714	SLE1_MONTA	Max	0.	0.7124	174-1	2.31714
174	2.78057	SLE1_MONTA	Max	0.	0.7124	174-1	2.78057
174	3.244	SLE1_MONTA	Max	0.	0.6649	174-1	3.244
174	3.70743	SLE1_MONTA	Max	0.	0.5699	174-1	3.70743
174	4.17086	SLE1_MONTA	Max	0.	0.4274	174-1	4.17086
174	4.63429	SLE1_MONTA	Max	0.	0.2375	174-1	4.63429
174	5.09772	SLE1_MONTA	Max	0.	-1.150E-16	174-1	5.09772
174	0.	SLE1_MONTA	Min	0.	0.	174-1	0.
174	0.46343	SLE1_MONTA	Min	0.	0.2375	174-1	0.46343
174	0.92686	SLE1_MONTA	Min	0.	0.4274	174-1	0.92686
174	1.39029	SLE1_MONTA	Min	0.	0.5699	174-1	1.39029
174	1.85372	SLE1_MONTA	Min	0.	0.6649	174-1	1.85372
174	2.31714	SLE1_MONTA	Min	0.	0.7124	174-1	2.31714
174	2.78057	SLE1_MONTA	Min	0.	0.7124	174-1	2.78057
174	3.244	SLE1_MONTA	Min	0.	0.6649	174-1	3.244
174	3.70743	SLE1_MONTA	Min	0.	0.5699	174-1	3.70743
174	4.17086	SLE1_MONTA	Min	0.	0.4274	174-1	4.17086
174	4.63429	SLE1_MONTA	Min	0.	0.2375	174-1	4.63429
174	5.09772	SLE1_MONTA	Min	0.	-1.150E-16	174-1	5.09772
174	0.	SLE2_DIR_Y		0.	0.	174-1	0.
174	0.46343	SLE2_DIR_Y		0.	0.	174-1	0.46343
174	0.92686	SLE2_DIR_Y		0.	0.	174-1	0.92686
174	1.39029	SLE2_DIR_Y		0.	0.	174-1	1.39029
174	1.85372	SLE2_DIR_Y		0.	0.	174-1	1.85372
174	2.31714	SLE2_DIR_Y		0.	0.	174-1	2.31714
174	2.78057	SLE2_DIR_Y		0.	0.	174-1	2.78057
174	3.244	SLE2_DIR_Y		0.	0.	174-1	3.244
174	3.70743	SLE2_DIR_Y		0.	0.	174-1	3.70743
174	4.17086	SLE2_DIR_Y		0.	0.	174-1	4.17086
174	4.63429	SLE2_DIR_Y		0.	0.	174-1	4.63429
174	5.09772	SLE2_DIR_Y		0.	0.	174-1	5.09772
174	0.	SLE4_TOT	Max	0.	0.	174-1	0.
174	0.46343	SLE4_TOT	Max	0.	0.2375	174-1	0.46343
174	0.92686	SLE4_TOT	Max	0.	0.4274	174-1	0.92686
174	1.39029	SLE4_TOT	Max	0.	0.5699	174-1	1.39029
174	1.85372	SLE4_TOT	Max	0.	0.6649	174-1	1.85372
174	2.31714	SLE4_TOT	Max	0.	0.7124	174-1	2.31714
174	2.78057	SLE4_TOT	Max	0.	0.7124	174-1	2.78057
174	3.244	SLE4_TOT	Max	0.	0.6649	174-1	3.244
174	3.70743	SLE4_TOT	Max	0.	0.5699	174-1	3.70743
174	4.17086	SLE4_TOT	Max	0.	0.4274	174-1	4.17086
174	4.63429	SLE4_TOT	Max	0.	0.2375	174-1	4.63429
174	5.09772	SLE4_TOT	Max	0.	-1.020E-16	174-1	5.09772
174	0.	SLE4_TOT	Min	0.	0.	174-1	0.
174	0.46343	SLE4_TOT	Min	0.	0.2375	174-1	0.46343
174	0.92686	SLE4_TOT	Min	0.	0.4274	174-1	0.92686
174	1.39029	SLE4_TOT	Min	0.	0.5699	174-1	1.39029
174	1.85372	SLE4_TOT	Min	0.	0.6649	174-1	1.85372
174	2.31714	SLE4_TOT	Min	0.	0.7124	174-1	2.31714
174	2.78057	SLE4_TOT	Min	0.	0.7124	174-1	2.78057
174	3.244	SLE4_TOT	Min	0.	0.6649	174-1	3.244
174	3.70743	SLE4_TOT	Min	0.	0.5699	174-1	3.70743
174	4.17086	SLE4_TOT	Min	0.	0.4274	174-1	4.17086
174	4.63429	SLE4_TOT	Min	0.	0.2375	174-1	4.63429
174	5.09772	SLE4_TOT	Min	0.	-1.020E-16	174-1	5.09772
175	0.	SLU2	Max	0.	0.	175-1	0.
175	0.46343	SLU2	Max	0.	0.3206	175-1	0.46343
175	0.92686	SLU2	Max	0.	0.577	175-1	0.92686
175	1.39029	SLU2	Max	0.	0.7694	175-1	1.39029
175	1.85372	SLU2	Max	0.	0.8976	175-1	1.85372
175	2.31714	SLU2	Max	0.	0.9617	175-1	2.31714
175	2.78057	SLU2	Max	0.	0.9617	175-1	2.78057
175	3.244	SLU2	Max	0.	0.8976	175-1	3.244
175	3.70743	SLU2	Max	0.	0.7694	175-1	3.70743
175	4.17086	SLU2	Max	0.	0.577	175-1	4.17086
175	4.63429	SLU2	Max	0.	0.3206	175-1	4.63429
175	5.09772	SLU2	Max	0.	-1.009E-15	175-1	5.09772
175	0.	SLU2	Min	0.	0.	175-1	0.
175	0.46343	SLU2	Min	0.	0.3206	175-1	0.46343
175	0.92686	SLU2	Min	0.	0.577	175-1	0.92686
175	1.39029	SLU2	Min	0.	0.7694	175-1	1.39029
175	1.85372	SLU2	Min	0.	0.8976	175-1	1.85372
175	2.31714	SLU2	Min	0.	0.9617	175-1	2.31714
175	2.78057	SLU2	Min	0.	0.9617	175-1	2.78057
175	3.244	SLU2	Min	0.	0.8976	175-1	3.244
175	3.70743	SLU2	Min	0.	0.7694	175-1	3.70743
175	4.17086	SLU2	Min	0.	0.577	175-1	4.17086
175	4.63429	SLU2	Min	0.	0.3206	175-1	4.63429

PROGETTO DEFINITIVO

Tabulati di Calcolo

175	5.09772	SLU2	Min	0.	-1.009E-15	175-1	5.09772
175	0.	SLU1	Max	0.	0.	175-1	0.
175	0.46343	SLU1	Max	0.	0.3206	175-1	0.46343
175	0.92686	SLU1	Max	0.	0.577	175-1	0.92686
175	1.39029	SLU1	Max	0.	0.7694	175-1	1.39029
175	1.85372	SLU1	Max	0.	0.8976	175-1	1.85372
175	2.31714	SLU1	Max	0.	0.9617	175-1	2.31714
175	2.78057	SLU1	Max	0.	0.9617	175-1	2.78057
175	3.244	SLU1	Max	0.	0.8976	175-1	3.244
175	3.70743	SLU1	Max	0.	0.7694	175-1	3.70743
175	4.17086	SLU1	Max	0.	0.577	175-1	4.17086
175	4.63429	SLU1	Max	0.	0.3206	175-1	4.63429
175	5.09772	SLU1	Max	0.	-1.009E-15	175-1	5.09772
175	0.	SLU1	Min	0.	0.	175-1	0.
175	0.46343	SLU1	Min	0.	0.3206	175-1	0.46343
175	0.92686	SLU1	Min	0.	0.577	175-1	0.92686
175	1.39029	SLU1	Min	0.	0.7694	175-1	1.39029
175	1.85372	SLU1	Min	0.	0.8976	175-1	1.85372
175	2.31714	SLU1	Min	0.	0.9617	175-1	2.31714
175	2.78057	SLU1	Min	0.	0.9617	175-1	2.78057
175	3.244	SLU1	Min	0.	0.8976	175-1	3.244
175	3.70743	SLU1	Min	0.	0.7694	175-1	3.70743
175	4.17086	SLU1	Min	0.	0.577	175-1	4.17086
175	4.63429	SLU1	Min	0.	0.3206	175-1	4.63429
175	5.09772	SLU1	Min	0.	-1.009E-15	175-1	5.09772
175	0.	SLV1	Max	0.	0.	175-1	0.
175	0.46343	SLV1	Max	0.	0.2375	175-1	0.46343
175	0.92686	SLV1	Max	0.	0.4274	175-1	0.92686
175	1.39029	SLV1	Max	0.	0.5699	175-1	1.39029
175	1.85372	SLV1	Max	0.	0.6649	175-1	1.85372
175	2.31714	SLV1	Max	0.	0.7124	175-1	2.31714
175	2.78057	SLV1	Max	0.	0.7124	175-1	2.78057
175	3.244	SLV1	Max	0.	0.6649	175-1	3.244
175	3.70743	SLV1	Max	0.	0.5699	175-1	3.70743
175	4.17086	SLV1	Max	0.	0.4274	175-1	4.17086
175	4.63429	SLV1	Max	0.	0.2375	175-1	4.63429
175	5.09772	SLV1	Max	0.	-7.473E-16	175-1	5.09772
175	0.	SLV1	Min	0.	0.	175-1	0.
175	0.46343	SLV1	Min	0.	0.2375	175-1	0.46343
175	0.92686	SLV1	Min	0.	0.4274	175-1	0.92686
175	1.39029	SLV1	Min	0.	0.5699	175-1	1.39029
175	1.85372	SLV1	Min	0.	0.6649	175-1	1.85372
175	2.31714	SLV1	Min	0.	0.7124	175-1	2.31714
175	2.78057	SLV1	Min	0.	0.7124	175-1	2.78057
175	3.244	SLV1	Min	0.	0.6649	175-1	3.244
175	3.70743	SLV1	Min	0.	0.5699	175-1	3.70743
175	4.17086	SLV1	Min	0.	0.4274	175-1	4.17086
175	4.63429	SLV1	Min	0.	0.2375	175-1	4.63429
175	5.09772	SLV1	Min	0.	-7.473E-16	175-1	5.09772
175	0.	SLU3_DER	Max	0.	0.	175-1	0.
175	0.46343	SLU3_DER	Max	0.	0.2375	175-1	0.46343
175	0.92686	SLU3_DER	Max	0.	0.4274	175-1	0.92686
175	1.39029	SLU3_DER	Max	0.	0.5699	175-1	1.39029
175	1.85372	SLU3_DER	Max	0.	0.6649	175-1	1.85372
175	2.31714	SLU3_DER	Max	0.	0.7124	175-1	2.31714
175	2.78057	SLU3_DER	Max	0.	0.7124	175-1	2.78057
175	3.244	SLU3_DER	Max	0.	0.6649	175-1	3.244
175	3.70743	SLU3_DER	Max	0.	0.5699	175-1	3.70743
175	4.17086	SLU3_DER	Max	0.	0.4274	175-1	4.17086
175	4.63429	SLU3_DER	Max	0.	0.2375	175-1	4.63429
175	5.09772	SLU3_DER	Max	0.	-7.473E-16	175-1	5.09772
175	0.	SLU3_DER	Min	0.	0.	175-1	0.
175	0.46343	SLU3_DER	Min	0.	0.2375	175-1	0.46343
175	0.92686	SLU3_DER	Min	0.	0.4274	175-1	0.92686
175	1.39029	SLU3_DER	Min	0.	0.5699	175-1	1.39029
175	1.85372	SLU3_DER	Min	0.	0.6649	175-1	1.85372
175	2.31714	SLU3_DER	Min	0.	0.7124	175-1	2.31714
175	2.78057	SLU3_DER	Min	0.	0.7124	175-1	2.78057
175	3.244	SLU3_DER	Min	0.	0.6649	175-1	3.244
175	3.70743	SLU3_DER	Min	0.	0.5699	175-1	3.70743
175	4.17086	SLU3_DER	Min	0.	0.4274	175-1	4.17086
175	4.63429	SLU3_DER	Min	0.	0.2375	175-1	4.63429
175	5.09772	SLU3_DER	Min	0.	-7.473E-16	175-1	5.09772
175	0.	SLE1_MONTA	Max	0.	0.	175-1	0.
175	0.46343	SLE1_MONTA	Max	0.	0.2375	175-1	0.46343
175	0.92686	SLE1_MONTA	Max	0.	0.4274	175-1	0.92686
175	1.39029	SLE1_MONTA	Max	0.	0.5699	175-1	1.39029
175	1.85372	SLE1_MONTA	Max	0.	0.6649	175-1	1.85372
175	2.31714	SLE1_MONTA	Max	0.	0.7124	175-1	2.31714
175	2.78057	SLE1_MONTA	Max	0.	0.7124	175-1	2.78057
175	3.244	SLE1_MONTA	Max	0.	0.6649	175-1	3.244
175	3.70743	SLE1_MONTA	Max	0.	0.5699	175-1	3.70743
175	4.17086	SLE1_MONTA	Max	0.	0.4274	175-1	4.17086
175	4.63429	SLE1_MONTA	Max	0.	0.2375	175-1	4.63429
175	5.09772	SLE1_MONTA	Max	0.	-6.464E-16	175-1	5.09772
175	0.	SLE1_MONTA	Min	0.	0.	175-1	0.
175	0.46343	SLE1_MONTA	Min	0.	0.2375	175-1	0.46343
175	0.92686	SLE1_MONTA	Min	0.	0.4274	175-1	0.92686
175	1.39029	SLE1_MONTA	Min	0.	0.5699	175-1	1.39029
175	1.85372	SLE1_MONTA	Min	0.	0.6649	175-1	1.85372
175	2.31714	SLE1_MONTA	Min	0.	0.7124	175-1	2.31714
175	2.78057	SLE1_MONTA	Min	0.	0.7124	175-1	2.78057
175	3.244	SLE1_MONTA	Min	0.	0.6649	175-1	3.244
175	3.70743	SLE1_MONTA	Min	0.	0.5699	175-1	3.70743
175	4.17086	SLE1_MONTA	Min	0.	0.4274	175-1	4.17086

PROGETTO DEFINITIVO

Tabulati di Calcolo

175	4.63429	SLE1_MONTA	Min	0.	0.2375	175-1	4.63429
175	5.09772	SLE1_MONTA	Min	0.	-6.464E-16	175-1	5.09772
175	0.	SLE2_DIR_Y		0.	0.	175-1	0.
175	0.46343	SLE2_DIR_Y		0.	0.	175-1	0.46343
175	0.92686	SLE2_DIR_Y		0.	0.	175-1	0.92686
175	1.39029	SLE2_DIR_Y		0.	0.	175-1	1.39029
175	1.85372	SLE2_DIR_Y		0.	0.	175-1	1.85372
175	2.31714	SLE2_DIR_Y		0.	0.	175-1	2.31714
175	2.78057	SLE2_DIR_Y		0.	0.	175-1	2.78057
175	3.244	SLE2_DIR_Y		0.	0.	175-1	3.244
175	3.70743	SLE2_DIR_Y		0.	0.	175-1	3.70743
175	4.17086	SLE2_DIR_Y		0.	0.	175-1	4.17086
175	4.63429	SLE2_DIR_Y		0.	0.	175-1	4.63429
175	5.09772	SLE2_DIR_Y		0.	0.	175-1	5.09772
175	0.	SLE4_TOT	Max	0.	0.	175-1	0.
175	0.46343	SLE4_TOT	Max	0.	0.2375	175-1	0.46343
175	0.92686	SLE4_TOT	Max	0.	0.4274	175-1	0.92686
175	1.39029	SLE4_TOT	Max	0.	0.5699	175-1	1.39029
175	1.85372	SLE4_TOT	Max	0.	0.6649	175-1	1.85372
175	2.31714	SLE4_TOT	Max	0.	0.7124	175-1	2.31714
175	2.78057	SLE4_TOT	Max	0.	0.7124	175-1	2.78057
175	3.244	SLE4_TOT	Max	0.	0.6649	175-1	3.244
175	3.70743	SLE4_TOT	Max	0.	0.5699	175-1	3.70743
175	4.17086	SLE4_TOT	Max	0.	0.4274	175-1	4.17086
175	4.63429	SLE4_TOT	Max	0.	0.2375	175-1	4.63429
175	5.09772	SLE4_TOT	Max	0.	-7.473E-16	175-1	5.09772
175	0.	SLE4_TOT	Min	0.	0.	175-1	0.
175	0.46343	SLE4_TOT	Min	0.	0.2375	175-1	0.46343
175	0.92686	SLE4_TOT	Min	0.	0.4274	175-1	0.92686
175	1.39029	SLE4_TOT	Min	0.	0.5699	175-1	1.39029
175	1.85372	SLE4_TOT	Min	0.	0.6649	175-1	1.85372
175	2.31714	SLE4_TOT	Min	0.	0.7124	175-1	2.31714
175	2.78057	SLE4_TOT	Min	0.	0.7124	175-1	2.78057
175	3.244	SLE4_TOT	Min	0.	0.6649	175-1	3.244
175	3.70743	SLE4_TOT	Min	0.	0.5699	175-1	3.70743
175	4.17086	SLE4_TOT	Min	0.	0.4274	175-1	4.17086
175	4.63429	SLE4_TOT	Min	0.	0.2375	175-1	4.63429
175	5.09772	SLE4_TOT	Min	0.	-7.473E-16	175-1	5.09772
176	0.	SLU2	Max	0.	0.	176-1	0.
176	0.48658	SLU2	Max	0.	0.4241	176-1	0.48658
176	0.97315	SLU2	Max	0.	0.7775	176-1	0.97315
176	1.45973	SLU2	Max	0.	1.0602	176-1	1.45973
176	1.9463	SLU2	Max	0.	1.2722	176-1	1.9463
176	2.43288	SLU2	Max	0.	1.4136	176-1	2.43288
176	2.91945	SLU2	Max	0.	1.4843	176-1	2.91945
176	3.40603	SLU2	Max	0.	1.4843	176-1	3.40603
176	3.8926	SLU2	Max	0.	1.4136	176-1	3.8926
176	4.37918	SLU2	Max	0.	1.2722	176-1	4.37918
176	4.86576	SLU2	Max	0.	1.0602	176-1	4.86576
176	5.35233	SLU2	Max	0.	0.7775	176-1	5.35233
176	5.83891	SLU2	Max	0.	0.4241	176-1	5.83891
176	6.32548	SLU2	Max	0.	-9.163E-17	176-1	6.32548
176	0.	SLU2	Min	0.	0.	176-1	0.
176	0.48658	SLU2	Min	0.	0.4241	176-1	0.48658
176	0.97315	SLU2	Min	0.	0.7775	176-1	0.97315
176	1.45973	SLU2	Min	0.	1.0602	176-1	1.45973
176	1.9463	SLU2	Min	0.	1.2722	176-1	1.9463
176	2.43288	SLU2	Min	0.	1.4136	176-1	2.43288
176	2.91945	SLU2	Min	0.	1.4843	176-1	2.91945
176	3.40603	SLU2	Min	0.	1.4843	176-1	3.40603
176	3.8926	SLU2	Min	0.	1.4136	176-1	3.8926
176	4.37918	SLU2	Min	0.	1.2722	176-1	4.37918
176	4.86576	SLU2	Min	0.	1.0602	176-1	4.86576
176	5.35233	SLU2	Min	0.	0.7775	176-1	5.35233
176	5.83891	SLU2	Min	0.	0.4241	176-1	5.83891
176	6.32548	SLU2	Min	0.	-9.163E-17	176-1	6.32548
176	0.	SLU1	Max	0.	0.	176-1	0.
176	0.48658	SLU1	Max	0.	0.4241	176-1	0.48658
176	0.97315	SLU1	Max	0.	0.7775	176-1	0.97315
176	1.45973	SLU1	Max	0.	1.0602	176-1	1.45973
176	1.9463	SLU1	Max	0.	1.2722	176-1	1.9463
176	2.43288	SLU1	Max	0.	1.4136	176-1	2.43288
176	2.91945	SLU1	Max	0.	1.4843	176-1	2.91945
176	3.40603	SLU1	Max	0.	1.4843	176-1	3.40603
176	3.8926	SLU1	Max	0.	1.4136	176-1	3.8926
176	4.37918	SLU1	Max	0.	1.2722	176-1	4.37918
176	4.86576	SLU1	Max	0.	1.0602	176-1	4.86576
176	5.35233	SLU1	Max	0.	0.7775	176-1	5.35233
176	5.83891	SLU1	Max	0.	0.4241	176-1	5.83891
176	6.32548	SLU1	Max	0.	-9.163E-17	176-1	6.32548
176	0.	SLU1	Min	0.	0.	176-1	0.
176	0.48658	SLU1	Min	0.	0.4241	176-1	0.48658
176	0.97315	SLU1	Min	0.	0.7775	176-1	0.97315
176	1.45973	SLU1	Min	0.	1.0602	176-1	1.45973
176	1.9463	SLU1	Min	0.	1.2722	176-1	1.9463
176	2.43288	SLU1	Min	0.	1.4136	176-1	2.43288
176	2.91945	SLU1	Min	0.	1.4843	176-1	2.91945
176	3.40603	SLU1	Min	0.	1.4843	176-1	3.40603
176	3.8926	SLU1	Min	0.	1.4136	176-1	3.8926
176	4.37918	SLU1	Min	0.	1.2722	176-1	4.37918
176	4.86576	SLU1	Min	0.	1.0602	176-1	4.86576
176	5.35233	SLU1	Min	0.	0.7775	176-1	5.35233
176	5.83891	SLU1	Min	0.	0.4241	176-1	5.83891
176	6.32548	SLU1	Min	0.	-9.163E-17	176-1	6.32548
176	0.	SLV1	Max	0.	0.	176-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

176	0.48658	SLV1	Max	0.	0.3141	176-1	0.48658
176	0.97315	SLV1	Max	0.	0.5759	176-1	0.97315
176	1.45973	SLV1	Max	0.	0.7853	176-1	1.45973
176	1.9463	SLV1	Max	0.	0.9424	176-1	1.9463
176	2.43288	SLV1	Max	0.	1.0471	176-1	2.43288
176	2.91945	SLV1	Max	0.	1.0995	176-1	2.91945
176	3.40603	SLV1	Max	0.	1.0995	176-1	3.40603
176	3.8926	SLV1	Max	0.	1.0471	176-1	3.8926
176	4.37918	SLV1	Max	0.	0.9424	176-1	4.37918
176	4.86576	SLV1	Max	0.	0.7853	176-1	4.86576
176	5.35233	SLV1	Max	0.	0.5759	176-1	5.35233
176	5.83891	SLV1	Max	0.	0.3141	176-1	5.83891
176	6.32548	SLV1	Max	0.	-6.787E-17	176-1	6.32548
176	0.	SLV1	Min	0.	0.	176-1	0.
176	0.48658	SLV1	Min	0.	0.3141	176-1	0.48658
176	0.97315	SLV1	Min	0.	0.5759	176-1	0.97315
176	1.45973	SLV1	Min	0.	0.7853	176-1	1.45973
176	1.9463	SLV1	Min	0.	0.9424	176-1	1.9463
176	2.43288	SLV1	Min	0.	1.0471	176-1	2.43288
176	2.91945	SLV1	Min	0.	1.0995	176-1	2.91945
176	3.40603	SLV1	Min	0.	1.0995	176-1	3.40603
176	3.8926	SLV1	Min	0.	1.0471	176-1	3.8926
176	4.37918	SLV1	Min	0.	0.9424	176-1	4.37918
176	4.86576	SLV1	Min	0.	0.7853	176-1	4.86576
176	5.35233	SLV1	Min	0.	0.5759	176-1	5.35233
176	5.83891	SLV1	Min	0.	0.3141	176-1	5.83891
176	6.32548	SLV1	Min	0.	-6.787E-17	176-1	6.32548
176	0.	SLU3_DER	Max	0.	0.	176-1	0.
176	0.48658	SLU3_DER	Max	0.	0.3141	176-1	0.48658
176	0.97315	SLU3_DER	Max	0.	0.5759	176-1	0.97315
176	1.45973	SLU3_DER	Max	0.	0.7853	176-1	1.45973
176	1.9463	SLU3_DER	Max	0.	0.9424	176-1	1.9463
176	2.43288	SLU3_DER	Max	0.	1.0471	176-1	2.43288
176	2.91945	SLU3_DER	Max	0.	1.0995	176-1	2.91945
176	3.40603	SLU3_DER	Max	0.	1.0995	176-1	3.40603
176	3.8926	SLU3_DER	Max	0.	1.0471	176-1	3.8926
176	4.37918	SLU3_DER	Max	0.	0.9424	176-1	4.37918
176	4.86576	SLU3_DER	Max	0.	0.7853	176-1	4.86576
176	5.35233	SLU3_DER	Max	0.	0.5759	176-1	5.35233
176	5.83891	SLU3_DER	Max	0.	0.3141	176-1	5.83891
176	6.32548	SLU3_DER	Max	0.	-6.787E-17	176-1	6.32548
176	0.	SLU3_DER	Min	0.	0.	176-1	0.
176	0.48658	SLU3_DER	Min	0.	0.3141	176-1	0.48658
176	0.97315	SLU3_DER	Min	0.	0.5759	176-1	0.97315
176	1.45973	SLU3_DER	Min	0.	0.7853	176-1	1.45973
176	1.9463	SLU3_DER	Min	0.	0.9424	176-1	1.9463
176	2.43288	SLU3_DER	Min	0.	1.0471	176-1	2.43288
176	2.91945	SLU3_DER	Min	0.	1.0995	176-1	2.91945
176	3.40603	SLU3_DER	Min	0.	1.0995	176-1	3.40603
176	3.8926	SLU3_DER	Min	0.	1.0471	176-1	3.8926
176	4.37918	SLU3_DER	Min	0.	0.9424	176-1	4.37918
176	4.86576	SLU3_DER	Min	0.	0.7853	176-1	4.86576
176	5.35233	SLU3_DER	Min	0.	0.5759	176-1	5.35233
176	5.83891	SLU3_DER	Min	0.	0.3141	176-1	5.83891
176	6.32548	SLU3_DER	Min	0.	-6.787E-17	176-1	6.32548
176	0.	SLE1_MONTA	Max	0.	0.	176-1	0.
176	0.48658	SLE1_MONTA	Max	0.	0.3141	176-1	0.48658
176	0.97315	SLE1_MONTA	Max	0.	0.5759	176-1	0.97315
176	1.45973	SLE1_MONTA	Max	0.	0.7853	176-1	1.45973
176	1.9463	SLE1_MONTA	Max	0.	0.9424	176-1	1.9463
176	2.43288	SLE1_MONTA	Max	0.	1.0471	176-1	2.43288
176	2.91945	SLE1_MONTA	Max	0.	1.0995	176-1	2.91945
176	3.40603	SLE1_MONTA	Max	0.	1.0995	176-1	3.40603
176	3.8926	SLE1_MONTA	Max	0.	1.0471	176-1	3.8926
176	4.37918	SLE1_MONTA	Max	0.	0.9424	176-1	4.37918
176	4.86576	SLE1_MONTA	Max	0.	0.7853	176-1	4.86576
176	5.35233	SLE1_MONTA	Max	0.	0.5759	176-1	5.35233
176	5.83891	SLE1_MONTA	Max	0.	0.3141	176-1	5.83891
176	6.32548	SLE1_MONTA	Max	0.	2.730E-16	176-1	6.32548
176	0.	SLE1_MONTA	Min	0.	0.	176-1	0.
176	0.48658	SLE1_MONTA	Min	0.	0.3141	176-1	0.48658
176	0.97315	SLE1_MONTA	Min	0.	0.5759	176-1	0.97315
176	1.45973	SLE1_MONTA	Min	0.	0.7853	176-1	1.45973
176	1.9463	SLE1_MONTA	Min	0.	0.9424	176-1	1.9463
176	2.43288	SLE1_MONTA	Min	0.	1.0471	176-1	2.43288
176	2.91945	SLE1_MONTA	Min	0.	1.0995	176-1	2.91945
176	3.40603	SLE1_MONTA	Min	0.	1.0995	176-1	3.40603
176	3.8926	SLE1_MONTA	Min	0.	1.0471	176-1	3.8926
176	4.37918	SLE1_MONTA	Min	0.	0.9424	176-1	4.37918
176	4.86576	SLE1_MONTA	Min	0.	0.7853	176-1	4.86576
176	5.35233	SLE1_MONTA	Min	0.	0.5759	176-1	5.35233
176	5.83891	SLE1_MONTA	Min	0.	0.3141	176-1	5.83891
176	6.32548	SLE1_MONTA	Min	0.	2.730E-16	176-1	6.32548
176	0.	SLE2_DIR_Y	Max	0.	0.	176-1	0.
176	0.48658	SLE2_DIR_Y	Max	0.	0.	176-1	0.48658
176	0.97315	SLE2_DIR_Y	Max	0.	0.	176-1	0.97315
176	1.45973	SLE2_DIR_Y	Max	0.	0.	176-1	1.45973
176	1.9463	SLE2_DIR_Y	Max	0.	0.	176-1	1.9463
176	2.43288	SLE2_DIR_Y	Max	0.	0.	176-1	2.43288
176	2.91945	SLE2_DIR_Y	Max	0.	0.	176-1	2.91945
176	3.40603	SLE2_DIR_Y	Max	0.	0.	176-1	3.40603
176	3.8926	SLE2_DIR_Y	Max	0.	0.	176-1	3.8926
176	4.37918	SLE2_DIR_Y	Max	0.	0.	176-1	4.37918
176	4.86576	SLE2_DIR_Y	Max	0.	0.	176-1	4.86576
176	5.35233	SLE2_DIR_Y	Max	0.	0.	176-1	5.35233

PROGETTO DEFINITIVO

Tabulati di Calcolo

176	5.83891	SLE2_DIR_Y		0.	0.	176-1	5.83891
176	6.32548	SLE2_DIR_Y		0.	0.	176-1	6.32548
176	0.	SLE4_TOT	Max	0.	0.	176-1	0.
176	0.48658	SLE4_TOT	Max	0.	0.3141	176-1	0.48658
176	0.97315	SLE4_TOT	Max	0.	0.5759	176-1	0.97315
176	1.45973	SLE4_TOT	Max	0.	0.7853	176-1	1.45973
176	1.9463	SLE4_TOT	Max	0.	0.9424	176-1	1.9463
176	2.43288	SLE4_TOT	Max	0.	1.0471	176-1	2.43288
176	2.91945	SLE4_TOT	Max	0.	1.0995	176-1	2.91945
176	3.40603	SLE4_TOT	Max	0.	1.0995	176-1	3.40603
176	3.8926	SLE4_TOT	Max	0.	1.0471	176-1	3.8926
176	4.37918	SLE4_TOT	Max	0.	0.9424	176-1	4.37918
176	4.86576	SLE4_TOT	Max	0.	0.7853	176-1	4.86576
176	5.35233	SLE4_TOT	Max	0.	0.5759	176-1	5.35233
176	5.83891	SLE4_TOT	Max	0.	0.3141	176-1	5.83891
176	6.32548	SLE4_TOT	Max	0.	-6.787E-17	176-1	6.32548
176	0.	SLE4_TOT	Min	0.	0.	176-1	0.
176	0.48658	SLE4_TOT	Min	0.	0.3141	176-1	0.48658
176	0.97315	SLE4_TOT	Min	0.	0.5759	176-1	0.97315
176	1.45973	SLE4_TOT	Min	0.	0.7853	176-1	1.45973
176	1.9463	SLE4_TOT	Min	0.	0.9424	176-1	1.9463
176	2.43288	SLE4_TOT	Min	0.	1.0471	176-1	2.43288
176	2.91945	SLE4_TOT	Min	0.	1.0995	176-1	2.91945
176	3.40603	SLE4_TOT	Min	0.	1.0995	176-1	3.40603
176	3.8926	SLE4_TOT	Min	0.	1.0471	176-1	3.8926
176	4.37918	SLE4_TOT	Min	0.	0.9424	176-1	4.37918
176	4.86576	SLE4_TOT	Min	0.	0.7853	176-1	4.86576
176	5.35233	SLE4_TOT	Min	0.	0.5759	176-1	5.35233
176	5.83891	SLE4_TOT	Min	0.	0.3141	176-1	5.83891
176	6.32548	SLE4_TOT	Min	0.	-6.787E-17	176-1	6.32548
177	0.	SLU2	Max	0.	0.	177-1	0.
177	0.48658	SLU2	Max	0.	0.4241	177-1	0.48658
177	0.97315	SLU2	Max	0.	0.7775	177-1	0.97315
177	1.45973	SLU2	Max	0.	1.0602	177-1	1.45973
177	1.9463	SLU2	Max	0.	1.2722	177-1	1.9463
177	2.43288	SLU2	Max	0.	1.4136	177-1	2.43288
177	2.91945	SLU2	Max	0.	1.4843	177-1	2.91945
177	3.40603	SLU2	Max	0.	1.4843	177-1	3.40603
177	3.8926	SLU2	Max	0.	1.4136	177-1	3.8926
177	4.37918	SLU2	Max	0.	1.2722	177-1	4.37918
177	4.86576	SLU2	Max	0.	1.0602	177-1	4.86576
177	5.35233	SLU2	Max	0.	0.7775	177-1	5.35233
177	5.83891	SLU2	Max	0.	0.4241	177-1	5.83891
177	6.32548	SLU2	Max	0.	-9.163E-17	177-1	6.32548
177	0.	SLU2	Min	0.	0.	177-1	0.
177	0.48658	SLU2	Min	0.	0.4241	177-1	0.48658
177	0.97315	SLU2	Min	0.	0.7775	177-1	0.97315
177	1.45973	SLU2	Min	0.	1.0602	177-1	1.45973
177	1.9463	SLU2	Min	0.	1.2722	177-1	1.9463
177	2.43288	SLU2	Min	0.	1.4136	177-1	2.43288
177	2.91945	SLU2	Min	0.	1.4843	177-1	2.91945
177	3.40603	SLU2	Min	0.	1.4843	177-1	3.40603
177	3.8926	SLU2	Min	0.	1.4136	177-1	3.8926
177	4.37918	SLU2	Min	0.	1.2722	177-1	4.37918
177	4.86576	SLU2	Min	0.	1.0602	177-1	4.86576
177	5.35233	SLU2	Min	0.	0.7775	177-1	5.35233
177	5.83891	SLU2	Min	0.	0.4241	177-1	5.83891
177	6.32548	SLU2	Min	0.	-9.163E-17	177-1	6.32548
177	0.	SLU1	Max	0.	0.	177-1	0.
177	0.48658	SLU1	Max	0.	0.4241	177-1	0.48658
177	0.97315	SLU1	Max	0.	0.7775	177-1	0.97315
177	1.45973	SLU1	Max	0.	1.0602	177-1	1.45973
177	1.9463	SLU1	Max	0.	1.2722	177-1	1.9463
177	2.43288	SLU1	Max	0.	1.4136	177-1	2.43288
177	2.91945	SLU1	Max	0.	1.4843	177-1	2.91945
177	3.40603	SLU1	Max	0.	1.4843	177-1	3.40603
177	3.8926	SLU1	Max	0.	1.4136	177-1	3.8926
177	4.37918	SLU1	Max	0.	1.2722	177-1	4.37918
177	4.86576	SLU1	Max	0.	1.0602	177-1	4.86576
177	5.35233	SLU1	Max	0.	0.7775	177-1	5.35233
177	5.83891	SLU1	Max	0.	0.4241	177-1	5.83891
177	6.32548	SLU1	Max	0.	-9.163E-17	177-1	6.32548
177	0.	SLU1	Min	0.	0.	177-1	0.
177	0.48658	SLU1	Min	0.	0.4241	177-1	0.48658
177	0.97315	SLU1	Min	0.	0.7775	177-1	0.97315
177	1.45973	SLU1	Min	0.	1.0602	177-1	1.45973
177	1.9463	SLU1	Min	0.	1.2722	177-1	1.9463
177	2.43288	SLU1	Min	0.	1.4136	177-1	2.43288
177	2.91945	SLU1	Min	0.	1.4843	177-1	2.91945
177	3.40603	SLU1	Min	0.	1.4843	177-1	3.40603
177	3.8926	SLU1	Min	0.	1.4136	177-1	3.8926
177	4.37918	SLU1	Min	0.	1.2722	177-1	4.37918
177	4.86576	SLU1	Min	0.	1.0602	177-1	4.86576
177	5.35233	SLU1	Min	0.	0.7775	177-1	5.35233
177	5.83891	SLU1	Min	0.	0.4241	177-1	5.83891
177	6.32548	SLU1	Min	0.	-9.163E-17	177-1	6.32548
177	0.	SLV1	Max	0.	0.	177-1	0.
177	0.48658	SLV1	Max	0.	0.3141	177-1	0.48658
177	0.97315	SLV1	Max	0.	0.5759	177-1	0.97315
177	1.45973	SLV1	Max	0.	0.7853	177-1	1.45973
177	1.9463	SLV1	Max	0.	0.9424	177-1	1.9463
177	2.43288	SLV1	Max	0.	1.0471	177-1	2.43288
177	2.91945	SLV1	Max	0.	1.0995	177-1	2.91945
177	3.40603	SLV1	Max	0.	1.0995	177-1	3.40603
177	3.8926	SLV1	Max	0.	1.0471	177-1	3.8926

PROGETTO DEFINITIVO

Tabulati di Calcolo

177	4.37918	SLV1	Max	0.	0.9424	177-1	4.37918
177	4.86576	SLV1	Max	0.	0.7853	177-1	4.86576
177	5.35233	SLV1	Max	0.	0.5759	177-1	5.35233
177	5.83891	SLV1	Max	0.	0.3141	177-1	5.83891
177	6.32548	SLV1	Max	0.	-6.787E-17	177-1	6.32548
177	0.	SLV1	Min	0.	0.	177-1	0.
177	0.48658	SLV1	Min	0.	0.3141	177-1	0.48658
177	0.97315	SLV1	Min	0.	0.5759	177-1	0.97315
177	1.45973	SLV1	Min	0.	0.7853	177-1	1.45973
177	1.9463	SLV1	Min	0.	0.9424	177-1	1.9463
177	2.43288	SLV1	Min	0.	1.0471	177-1	2.43288
177	2.91945	SLV1	Min	0.	1.0995	177-1	2.91945
177	3.40603	SLV1	Min	0.	1.0995	177-1	3.40603
177	3.8926	SLV1	Min	0.	1.0471	177-1	3.8926
177	4.37918	SLV1	Min	0.	0.9424	177-1	4.37918
177	4.86576	SLV1	Min	0.	0.7853	177-1	4.86576
177	5.35233	SLV1	Min	0.	0.5759	177-1	5.35233
177	5.83891	SLV1	Min	0.	0.3141	177-1	5.83891
177	6.32548	SLV1	Min	0.	-6.787E-17	177-1	6.32548
177	0.	SLU3_DER	Max	0.	0.	177-1	0.
177	0.48658	SLU3_DER	Max	0.	0.3141	177-1	0.48658
177	0.97315	SLU3_DER	Max	0.	0.5759	177-1	0.97315
177	1.45973	SLU3_DER	Max	0.	0.7853	177-1	1.45973
177	1.9463	SLU3_DER	Max	0.	0.9424	177-1	1.9463
177	2.43288	SLU3_DER	Max	0.	1.0471	177-1	2.43288
177	2.91945	SLU3_DER	Max	0.	1.0995	177-1	2.91945
177	3.40603	SLU3_DER	Max	0.	1.0995	177-1	3.40603
177	3.8926	SLU3_DER	Max	0.	1.0471	177-1	3.8926
177	4.37918	SLU3_DER	Max	0.	0.9424	177-1	4.37918
177	4.86576	SLU3_DER	Max	0.	0.7853	177-1	4.86576
177	5.35233	SLU3_DER	Max	0.	0.5759	177-1	5.35233
177	5.83891	SLU3_DER	Max	0.	0.3141	177-1	5.83891
177	6.32548	SLU3_DER	Max	0.	-6.787E-17	177-1	6.32548
177	0.	SLU3_DER	Min	0.	0.	177-1	0.
177	0.48658	SLU3_DER	Min	0.	0.3141	177-1	0.48658
177	0.97315	SLU3_DER	Min	0.	0.5759	177-1	0.97315
177	1.45973	SLU3_DER	Min	0.	0.7853	177-1	1.45973
177	1.9463	SLU3_DER	Min	0.	0.9424	177-1	1.9463
177	2.43288	SLU3_DER	Min	0.	1.0471	177-1	2.43288
177	2.91945	SLU3_DER	Min	0.	1.0995	177-1	2.91945
177	3.40603	SLU3_DER	Min	0.	1.0995	177-1	3.40603
177	3.8926	SLU3_DER	Min	0.	1.0471	177-1	3.8926
177	4.37918	SLU3_DER	Min	0.	0.9424	177-1	4.37918
177	4.86576	SLU3_DER	Min	0.	0.7853	177-1	4.86576
177	5.35233	SLU3_DER	Min	0.	0.5759	177-1	5.35233
177	5.83891	SLU3_DER	Min	0.	0.3141	177-1	5.83891
177	6.32548	SLU3_DER	Min	0.	-6.787E-17	177-1	6.32548
177	0.	SLE1_MONTA	Max	0.	0.	177-1	0.
177	0.48658	SLE1_MONTA	Max	0.	0.3141	177-1	0.48658
177	0.97315	SLE1_MONTA	Max	0.	0.5759	177-1	0.97315
177	1.45973	SLE1_MONTA	Max	0.	0.7853	177-1	1.45973
177	1.9463	SLE1_MONTA	Max	0.	0.9424	177-1	1.9463
177	2.43288	SLE1_MONTA	Max	0.	1.0471	177-1	2.43288
177	2.91945	SLE1_MONTA	Max	0.	1.0995	177-1	2.91945
177	3.40603	SLE1_MONTA	Max	0.	1.0995	177-1	3.40603
177	3.8926	SLE1_MONTA	Max	0.	1.0471	177-1	3.8926
177	4.37918	SLE1_MONTA	Max	0.	0.9424	177-1	4.37918
177	4.86576	SLE1_MONTA	Max	0.	0.7853	177-1	4.86576
177	5.35233	SLE1_MONTA	Max	0.	0.5759	177-1	5.35233
177	5.83891	SLE1_MONTA	Max	0.	0.3141	177-1	5.83891
177	6.32548	SLE1_MONTA	Max	0.	2.730E-16	177-1	6.32548
177	0.	SLE1_MONTA	Min	0.	0.	177-1	0.
177	0.48658	SLE1_MONTA	Min	0.	0.3141	177-1	0.48658
177	0.97315	SLE1_MONTA	Min	0.	0.5759	177-1	0.97315
177	1.45973	SLE1_MONTA	Min	0.	0.7853	177-1	1.45973
177	1.9463	SLE1_MONTA	Min	0.	0.9424	177-1	1.9463
177	2.43288	SLE1_MONTA	Min	0.	1.0471	177-1	2.43288
177	2.91945	SLE1_MONTA	Min	0.	1.0995	177-1	2.91945
177	3.40603	SLE1_MONTA	Min	0.	1.0995	177-1	3.40603
177	3.8926	SLE1_MONTA	Min	0.	1.0471	177-1	3.8926
177	4.37918	SLE1_MONTA	Min	0.	0.9424	177-1	4.37918
177	4.86576	SLE1_MONTA	Min	0.	0.7853	177-1	4.86576
177	5.35233	SLE1_MONTA	Min	0.	0.5759	177-1	5.35233
177	5.83891	SLE1_MONTA	Min	0.	0.3141	177-1	5.83891
177	6.32548	SLE1_MONTA	Min	0.	2.730E-16	177-1	6.32548
177	0.	SLE2_DIR_Y	Max	0.	0.	177-1	0.
177	0.48658	SLE2_DIR_Y	Max	0.	0.	177-1	0.48658
177	0.97315	SLE2_DIR_Y	Max	0.	0.	177-1	0.97315
177	1.45973	SLE2_DIR_Y	Max	0.	0.	177-1	1.45973
177	1.9463	SLE2_DIR_Y	Max	0.	0.	177-1	1.9463
177	2.43288	SLE2_DIR_Y	Max	0.	0.	177-1	2.43288
177	2.91945	SLE2_DIR_Y	Max	0.	0.	177-1	2.91945
177	3.40603	SLE2_DIR_Y	Max	0.	0.	177-1	3.40603
177	3.8926	SLE2_DIR_Y	Max	0.	0.	177-1	3.8926
177	4.37918	SLE2_DIR_Y	Max	0.	0.	177-1	4.37918
177	4.86576	SLE2_DIR_Y	Max	0.	0.	177-1	4.86576
177	5.35233	SLE2_DIR_Y	Max	0.	0.	177-1	5.35233
177	5.83891	SLE2_DIR_Y	Max	0.	0.	177-1	5.83891
177	6.32548	SLE2_DIR_Y	Max	0.	0.	177-1	6.32548
177	0.	SLE4_TOT	Max	0.	0.	177-1	0.
177	0.48658	SLE4_TOT	Max	0.	0.3141	177-1	0.48658
177	0.97315	SLE4_TOT	Max	0.	0.5759	177-1	0.97315
177	1.45973	SLE4_TOT	Max	0.	0.7853	177-1	1.45973
177	1.9463	SLE4_TOT	Max	0.	0.9424	177-1	1.9463
177	2.43288	SLE4_TOT	Max	0.	1.0471	177-1	2.43288

PROGETTO DEFINITIVO

Tabulati di Calcolo

177	2.91945	SLE4_TOT	Max	0.	1.0995	177-1	2.91945
177	3.40603	SLE4_TOT	Max	0.	1.0995	177-1	3.40603
177	3.8926	SLE4_TOT	Max	0.	1.0471	177-1	3.8926
177	4.37918	SLE4_TOT	Max	0.	0.9424	177-1	4.37918
177	4.86576	SLE4_TOT	Max	0.	0.7853	177-1	4.86576
177	5.35233	SLE4_TOT	Max	0.	0.5759	177-1	5.35233
177	5.83891	SLE4_TOT	Max	0.	0.3141	177-1	5.83891
177	6.32548	SLE4_TOT	Max	0.	-6.787E-17	177-1	6.32548
177	0.	SLE4_TOT	Min	0.	0.	177-1	0.
177	0.48658	SLE4_TOT	Min	0.	0.3141	177-1	0.48658
177	0.97315	SLE4_TOT	Min	0.	0.5759	177-1	0.97315
177	1.45973	SLE4_TOT	Min	0.	0.7853	177-1	1.45973
177	1.9463	SLE4_TOT	Min	0.	0.9424	177-1	1.9463
177	2.43288	SLE4_TOT	Min	0.	1.0471	177-1	2.43288
177	2.91945	SLE4_TOT	Min	0.	1.0995	177-1	2.91945
177	3.40603	SLE4_TOT	Min	0.	1.0995	177-1	3.40603
177	3.8926	SLE4_TOT	Min	0.	1.0471	177-1	3.8926
177	4.37918	SLE4_TOT	Min	0.	0.9424	177-1	4.37918
177	4.86576	SLE4_TOT	Min	0.	0.7853	177-1	4.86576
177	5.35233	SLE4_TOT	Min	0.	0.5759	177-1	5.35233
177	5.83891	SLE4_TOT	Min	0.	0.3141	177-1	5.83891
177	6.32548	SLE4_TOT	Min	0.	-6.787E-17	177-1	6.32548
178	0.	SLU2	Max	0.	0.	178-1	0.
178	0.46343	SLU2	Max	0.	0.3206	178-1	0.46343
178	0.92686	SLU2	Max	0.	0.577	178-1	0.92686
178	1.39029	SLU2	Max	0.	0.7694	178-1	1.39029
178	1.85372	SLU2	Max	0.	0.8976	178-1	1.85372
178	2.31714	SLU2	Max	0.	0.9617	178-1	2.31714
178	2.78057	SLU2	Max	0.	0.9617	178-1	2.78057
178	3.244	SLU2	Max	0.	0.8976	178-1	3.244
178	3.70743	SLU2	Max	0.	0.7694	178-1	3.70743
178	4.17086	SLU2	Max	0.	0.577	178-1	4.17086
178	4.63429	SLU2	Max	0.	0.3206	178-1	4.63429
178	5.09772	SLU2	Max	0.	-7.794E-16	178-1	5.09772
178	0.	SLU2	Min	0.	0.	178-1	0.
178	0.46343	SLU2	Min	0.	0.3206	178-1	0.46343
178	0.92686	SLU2	Min	0.	0.577	178-1	0.92686
178	1.39029	SLU2	Min	0.	0.7694	178-1	1.39029
178	1.85372	SLU2	Min	0.	0.8976	178-1	1.85372
178	2.31714	SLU2	Min	0.	0.9617	178-1	2.31714
178	2.78057	SLU2	Min	0.	0.9617	178-1	2.78057
178	3.244	SLU2	Min	0.	0.8976	178-1	3.244
178	3.70743	SLU2	Min	0.	0.7694	178-1	3.70743
178	4.17086	SLU2	Min	0.	0.577	178-1	4.17086
178	4.63429	SLU2	Min	0.	0.3206	178-1	4.63429
178	5.09772	SLU2	Min	0.	-7.794E-16	178-1	5.09772
178	0.	SLU1	Max	0.	0.	178-1	0.
178	0.46343	SLU1	Max	0.	0.3206	178-1	0.46343
178	0.92686	SLU1	Max	0.	0.577	178-1	0.92686
178	1.39029	SLU1	Max	0.	0.7694	178-1	1.39029
178	1.85372	SLU1	Max	0.	0.8976	178-1	1.85372
178	2.31714	SLU1	Max	0.	0.9617	178-1	2.31714
178	2.78057	SLU1	Max	0.	0.9617	178-1	2.78057
178	3.244	SLU1	Max	0.	0.8976	178-1	3.244
178	3.70743	SLU1	Max	0.	0.7694	178-1	3.70743
178	4.17086	SLU1	Max	0.	0.577	178-1	4.17086
178	4.63429	SLU1	Max	0.	0.3206	178-1	4.63429
178	5.09772	SLU1	Max	0.	-7.794E-16	178-1	5.09772
178	0.	SLU1	Min	0.	0.	178-1	0.
178	0.46343	SLU1	Min	0.	0.3206	178-1	0.46343
178	0.92686	SLU1	Min	0.	0.577	178-1	0.92686
178	1.39029	SLU1	Min	0.	0.7694	178-1	1.39029
178	1.85372	SLU1	Min	0.	0.8976	178-1	1.85372
178	2.31714	SLU1	Min	0.	0.9617	178-1	2.31714
178	2.78057	SLU1	Min	0.	0.9617	178-1	2.78057
178	3.244	SLU1	Min	0.	0.8976	178-1	3.244
178	3.70743	SLU1	Min	0.	0.7694	178-1	3.70743
178	4.17086	SLU1	Min	0.	0.577	178-1	4.17086
178	4.63429	SLU1	Min	0.	0.3206	178-1	4.63429
178	5.09772	SLU1	Min	0.	-7.794E-16	178-1	5.09772
178	0.	SLV1	Max	0.	0.	178-1	0.
178	0.46343	SLV1	Max	0.	0.2375	178-1	0.46343
178	0.92686	SLV1	Max	0.	0.4274	178-1	0.92686
178	1.39029	SLV1	Max	0.	0.5699	178-1	1.39029
178	1.85372	SLV1	Max	0.	0.6649	178-1	1.85372
178	2.31714	SLV1	Max	0.	0.7124	178-1	2.31714
178	2.78057	SLV1	Max	0.	0.7124	178-1	2.78057
178	3.244	SLV1	Max	0.	0.6649	178-1	3.244
178	3.70743	SLV1	Max	0.	0.5699	178-1	3.70743
178	4.17086	SLV1	Max	0.	0.4274	178-1	4.17086
178	4.63429	SLV1	Max	0.	0.2375	178-1	4.63429
178	5.09772	SLV1	Max	0.	-5.773E-16	178-1	5.09772
178	0.	SLV1	Min	0.	0.	178-1	0.
178	0.46343	SLV1	Min	0.	0.2375	178-1	0.46343
178	0.92686	SLV1	Min	0.	0.4274	178-1	0.92686
178	1.39029	SLV1	Min	0.	0.5699	178-1	1.39029
178	1.85372	SLV1	Min	0.	0.6649	178-1	1.85372
178	2.31714	SLV1	Min	0.	0.7124	178-1	2.31714
178	2.78057	SLV1	Min	0.	0.7124	178-1	2.78057
178	3.244	SLV1	Min	0.	0.6649	178-1	3.244
178	3.70743	SLV1	Min	0.	0.5699	178-1	3.70743
178	4.17086	SLV1	Min	0.	0.4274	178-1	4.17086
178	4.63429	SLV1	Min	0.	0.2375	178-1	4.63429
178	5.09772	SLV1	Min	0.	-5.773E-16	178-1	5.09772
178	0.	SLU3_DER	Max	0.	0.	178-1	0.

PROGETTO DEFINITIVO

Tabulati di Calcolo

178	0.46343	SLU3_DER	Max	0.	0.2375	178-1	0.46343
178	0.92686	SLU3_DER	Max	0.	0.4274	178-1	0.92686
178	1.39029	SLU3_DER	Max	0.	0.5699	178-1	1.39029
178	1.85372	SLU3_DER	Max	0.	0.6649	178-1	1.85372
178	2.31714	SLU3_DER	Max	0.	0.7124	178-1	2.31714
178	2.78057	SLU3_DER	Max	0.	0.7124	178-1	2.78057
178	3.244	SLU3_DER	Max	0.	0.6649	178-1	3.244
178	3.70743	SLU3_DER	Max	0.	0.5699	178-1	3.70743
178	4.17086	SLU3_DER	Max	0.	0.4274	178-1	4.17086
178	4.63429	SLU3_DER	Max	0.	0.2375	178-1	4.63429
178	5.09772	SLU3_DER	Max	0.	-5.773E-16	178-1	5.09772
178	0.	SLU3_DER	Min	0.	0.	178-1	0.
178	0.46343	SLU3_DER	Min	0.	0.2375	178-1	0.46343
178	0.92686	SLU3_DER	Min	0.	0.4274	178-1	0.92686
178	1.39029	SLU3_DER	Min	0.	0.5699	178-1	1.39029
178	1.85372	SLU3_DER	Min	0.	0.6649	178-1	1.85372
178	2.31714	SLU3_DER	Min	0.	0.7124	178-1	2.31714
178	2.78057	SLU3_DER	Min	0.	0.7124	178-1	2.78057
178	3.244	SLU3_DER	Min	0.	0.6649	178-1	3.244
178	3.70743	SLU3_DER	Min	0.	0.5699	178-1	3.70743
178	4.17086	SLU3_DER	Min	0.	0.4274	178-1	4.17086
178	4.63429	SLU3_DER	Min	0.	0.2375	178-1	4.63429
178	5.09772	SLU3_DER	Min	0.	-5.773E-16	178-1	5.09772
178	0.	SLE1_MONTA	Max	0.	0.	178-1	0.
178	0.46343	SLE1_MONTA	Max	0.	0.2375	178-1	0.46343
178	0.92686	SLE1_MONTA	Max	0.	0.4274	178-1	0.92686
178	1.39029	SLE1_MONTA	Max	0.	0.5699	178-1	1.39029
178	1.85372	SLE1_MONTA	Max	0.	0.6649	178-1	1.85372
178	2.31714	SLE1_MONTA	Max	0.	0.7124	178-1	2.31714
178	2.78057	SLE1_MONTA	Max	0.	0.7124	178-1	2.78057
178	3.244	SLE1_MONTA	Max	0.	0.6649	178-1	3.244
178	3.70743	SLE1_MONTA	Max	0.	0.5699	178-1	3.70743
178	4.17086	SLE1_MONTA	Max	0.	0.4274	178-1	4.17086
178	4.63429	SLE1_MONTA	Max	0.	0.2375	178-1	4.63429
178	5.09772	SLE1_MONTA	Max	0.	-3.807E-16	178-1	5.09772
178	0.	SLE1_MONTA	Min	0.	0.	178-1	0.
178	0.46343	SLE1_MONTA	Min	0.	0.2375	178-1	0.46343
178	0.92686	SLE1_MONTA	Min	0.	0.4274	178-1	0.92686
178	1.39029	SLE1_MONTA	Min	0.	0.5699	178-1	1.39029
178	1.85372	SLE1_MONTA	Min	0.	0.6649	178-1	1.85372
178	2.31714	SLE1_MONTA	Min	0.	0.7124	178-1	2.31714
178	2.78057	SLE1_MONTA	Min	0.	0.7124	178-1	2.78057
178	3.244	SLE1_MONTA	Min	0.	0.6649	178-1	3.244
178	3.70743	SLE1_MONTA	Min	0.	0.5699	178-1	3.70743
178	4.17086	SLE1_MONTA	Min	0.	0.4274	178-1	4.17086
178	4.63429	SLE1_MONTA	Min	0.	0.2375	178-1	4.63429
178	5.09772	SLE1_MONTA	Min	0.	-3.807E-16	178-1	5.09772
178	0.	SLE2_DIR_Y	Max	0.	0.	178-1	0.
178	0.46343	SLE2_DIR_Y	Max	0.	0.	178-1	0.46343
178	0.92686	SLE2_DIR_Y	Max	0.	0.	178-1	0.92686
178	1.39029	SLE2_DIR_Y	Max	0.	0.	178-1	1.39029
178	1.85372	SLE2_DIR_Y	Max	0.	0.	178-1	1.85372
178	2.31714	SLE2_DIR_Y	Max	0.	0.	178-1	2.31714
178	2.78057	SLE2_DIR_Y	Max	0.	0.	178-1	2.78057
178	3.244	SLE2_DIR_Y	Max	0.	0.	178-1	3.244
178	3.70743	SLE2_DIR_Y	Max	0.	0.	178-1	3.70743
178	4.17086	SLE2_DIR_Y	Max	0.	0.	178-1	4.17086
178	4.63429	SLE2_DIR_Y	Max	0.	0.	178-1	4.63429
178	5.09772	SLE2_DIR_Y	Max	0.	0.	178-1	5.09772
178	0.	SLE4_TOT	Max	0.	0.	178-1	0.
178	0.46343	SLE4_TOT	Max	0.	0.2375	178-1	0.46343
178	0.92686	SLE4_TOT	Max	0.	0.4274	178-1	0.92686
178	1.39029	SLE4_TOT	Max	0.	0.5699	178-1	1.39029
178	1.85372	SLE4_TOT	Max	0.	0.6649	178-1	1.85372
178	2.31714	SLE4_TOT	Max	0.	0.7124	178-1	2.31714
178	2.78057	SLE4_TOT	Max	0.	0.7124	178-1	2.78057
178	3.244	SLE4_TOT	Max	0.	0.6649	178-1	3.244
178	3.70743	SLE4_TOT	Max	0.	0.5699	178-1	3.70743
178	4.17086	SLE4_TOT	Max	0.	0.4274	178-1	4.17086
178	4.63429	SLE4_TOT	Max	0.	0.2375	178-1	4.63429
178	5.09772	SLE4_TOT	Max	0.	-5.773E-16	178-1	5.09772
178	0.	SLE4_TOT	Min	0.	0.	178-1	0.
178	0.46343	SLE4_TOT	Min	0.	0.2375	178-1	0.46343
178	0.92686	SLE4_TOT	Min	0.	0.4274	178-1	0.92686
178	1.39029	SLE4_TOT	Min	0.	0.5699	178-1	1.39029
178	1.85372	SLE4_TOT	Min	0.	0.6649	178-1	1.85372
178	2.31714	SLE4_TOT	Min	0.	0.7124	178-1	2.31714
178	2.78057	SLE4_TOT	Min	0.	0.7124	178-1	2.78057
178	3.244	SLE4_TOT	Min	0.	0.6649	178-1	3.244
178	3.70743	SLE4_TOT	Min	0.	0.5699	178-1	3.70743
178	4.17086	SLE4_TOT	Min	0.	0.4274	178-1	4.17086
178	4.63429	SLE4_TOT	Min	0.	0.2375	178-1	4.63429
178	5.09772	SLE4_TOT	Min	0.	-5.773E-16	178-1	5.09772
179	0.	SLU2	Max	0.	0.	179-1	0.
179	0.46343	SLU2	Max	0.	0.3206	179-1	0.46343
179	0.92686	SLU2	Max	0.	0.577	179-1	0.92686
179	1.39029	SLU2	Max	0.	0.7694	179-1	1.39029
179	1.85372	SLU2	Max	0.	0.8976	179-1	1.85372
179	2.31714	SLU2	Max	0.	0.9617	179-1	2.31714
179	2.78057	SLU2	Max	0.	0.9617	179-1	2.78057
179	3.244	SLU2	Max	0.	0.8976	179-1	3.244
179	3.70743	SLU2	Max	0.	0.7694	179-1	3.70743
179	4.17086	SLU2	Max	0.	0.577	179-1	4.17086
179	4.63429	SLU2	Max	0.	0.3206	179-1	4.63429
179	5.09772	SLU2	Max	0.	-1.377E-16	179-1	5.09772

PROGETTO DEFINITIVO

Tabulati di Calcolo

179	0.	SLU2	Min	0.	0.	179-1	0.
179	0.46343	SLU2	Min	0.	0.3206	179-1	0.46343
179	0.92686	SLU2	Min	0.	0.577	179-1	0.92686
179	1.39029	SLU2	Min	0.	0.7694	179-1	1.39029
179	1.85372	SLU2	Min	0.	0.8976	179-1	1.85372
179	2.31714	SLU2	Min	0.	0.9617	179-1	2.31714
179	2.78057	SLU2	Min	0.	0.9617	179-1	2.78057
179	3.244	SLU2	Min	0.	0.8976	179-1	3.244
179	3.70743	SLU2	Min	0.	0.7694	179-1	3.70743
179	4.17086	SLU2	Min	0.	0.577	179-1	4.17086
179	4.63429	SLU2	Min	0.	0.3206	179-1	4.63429
179	5.09772	SLU2	Min	0.	-1.377E-16	179-1	5.09772
179	0.	SLU1	Max	0.	0.	179-1	0.
179	0.46343	SLU1	Max	0.	0.3206	179-1	0.46343
179	0.92686	SLU1	Max	0.	0.577	179-1	0.92686
179	1.39029	SLU1	Max	0.	0.7694	179-1	1.39029
179	1.85372	SLU1	Max	0.	0.8976	179-1	1.85372
179	2.31714	SLU1	Max	0.	0.9617	179-1	2.31714
179	2.78057	SLU1	Max	0.	0.9617	179-1	2.78057
179	3.244	SLU1	Max	0.	0.8976	179-1	3.244
179	3.70743	SLU1	Max	0.	0.7694	179-1	3.70743
179	4.17086	SLU1	Max	0.	0.577	179-1	4.17086
179	4.63429	SLU1	Max	0.	0.3206	179-1	4.63429
179	5.09772	SLU1	Max	0.	-1.377E-16	179-1	5.09772
179	0.	SLU1	Min	0.	0.	179-1	0.
179	0.46343	SLU1	Min	0.	0.3206	179-1	0.46343
179	0.92686	SLU1	Min	0.	0.577	179-1	0.92686
179	1.39029	SLU1	Min	0.	0.7694	179-1	1.39029
179	1.85372	SLU1	Min	0.	0.8976	179-1	1.85372
179	2.31714	SLU1	Min	0.	0.9617	179-1	2.31714
179	2.78057	SLU1	Min	0.	0.9617	179-1	2.78057
179	3.244	SLU1	Min	0.	0.8976	179-1	3.244
179	3.70743	SLU1	Min	0.	0.7694	179-1	3.70743
179	4.17086	SLU1	Min	0.	0.577	179-1	4.17086
179	4.63429	SLU1	Min	0.	0.3206	179-1	4.63429
179	5.09772	SLU1	Min	0.	-1.377E-16	179-1	5.09772
179	0.	SLV1	Max	0.	0.	179-1	0.
179	0.46343	SLV1	Max	0.	0.2375	179-1	0.46343
179	0.92686	SLV1	Max	0.	0.4274	179-1	0.92686
179	1.39029	SLV1	Max	0.	0.5699	179-1	1.39029
179	1.85372	SLV1	Max	0.	0.6649	179-1	1.85372
179	2.31714	SLV1	Max	0.	0.7124	179-1	2.31714
179	2.78057	SLV1	Max	0.	0.7124	179-1	2.78057
179	3.244	SLV1	Max	0.	0.6649	179-1	3.244
179	3.70743	SLV1	Max	0.	0.5699	179-1	3.70743
179	4.17086	SLV1	Max	0.	0.4274	179-1	4.17086
179	4.63429	SLV1	Max	0.	0.2375	179-1	4.63429
179	5.09772	SLV1	Max	0.	-1.020E-16	179-1	5.09772
179	0.	SLV1	Min	0.	0.	179-1	0.
179	0.46343	SLV1	Min	0.	0.2375	179-1	0.46343
179	0.92686	SLV1	Min	0.	0.4274	179-1	0.92686
179	1.39029	SLV1	Min	0.	0.5699	179-1	1.39029
179	1.85372	SLV1	Min	0.	0.6649	179-1	1.85372
179	2.31714	SLV1	Min	0.	0.7124	179-1	2.31714
179	2.78057	SLV1	Min	0.	0.7124	179-1	2.78057
179	3.244	SLV1	Min	0.	0.6649	179-1	3.244
179	3.70743	SLV1	Min	0.	0.5699	179-1	3.70743
179	4.17086	SLV1	Min	0.	0.4274	179-1	4.17086
179	4.63429	SLV1	Min	0.	0.2375	179-1	4.63429
179	5.09772	SLV1	Min	0.	-1.020E-16	179-1	5.09772
179	0.	SLU3_DER	Max	0.	0.	179-1	0.
179	0.46343	SLU3_DER	Max	0.	0.2375	179-1	0.46343
179	0.92686	SLU3_DER	Max	0.	0.4274	179-1	0.92686
179	1.39029	SLU3_DER	Max	0.	0.5699	179-1	1.39029
179	1.85372	SLU3_DER	Max	0.	0.6649	179-1	1.85372
179	2.31714	SLU3_DER	Max	0.	0.7124	179-1	2.31714
179	2.78057	SLU3_DER	Max	0.	0.7124	179-1	2.78057
179	3.244	SLU3_DER	Max	0.	0.6649	179-1	3.244
179	3.70743	SLU3_DER	Max	0.	0.5699	179-1	3.70743
179	4.17086	SLU3_DER	Max	0.	0.4274	179-1	4.17086
179	4.63429	SLU3_DER	Max	0.	0.2375	179-1	4.63429
179	5.09772	SLU3_DER	Max	0.	-1.020E-16	179-1	5.09772
179	0.	SLU3_DER	Min	0.	0.	179-1	0.
179	0.46343	SLU3_DER	Min	0.	0.2375	179-1	0.46343
179	0.92686	SLU3_DER	Min	0.	0.4274	179-1	0.92686
179	1.39029	SLU3_DER	Min	0.	0.5699	179-1	1.39029
179	1.85372	SLU3_DER	Min	0.	0.6649	179-1	1.85372
179	2.31714	SLU3_DER	Min	0.	0.7124	179-1	2.31714
179	2.78057	SLU3_DER	Min	0.	0.7124	179-1	2.78057
179	3.244	SLU3_DER	Min	0.	0.6649	179-1	3.244
179	3.70743	SLU3_DER	Min	0.	0.5699	179-1	3.70743
179	4.17086	SLU3_DER	Min	0.	0.4274	179-1	4.17086
179	4.63429	SLU3_DER	Min	0.	0.2375	179-1	4.63429
179	5.09772	SLU3_DER	Min	0.	-1.020E-16	179-1	5.09772
179	0.	SLE1_MONTA	Max	0.	0.	179-1	0.
179	0.46343	SLE1_MONTA	Max	0.	0.2375	179-1	0.46343
179	0.92686	SLE1_MONTA	Max	0.	0.4274	179-1	0.92686
179	1.39029	SLE1_MONTA	Max	0.	0.5699	179-1	1.39029
179	1.85372	SLE1_MONTA	Max	0.	0.6649	179-1	1.85372
179	2.31714	SLE1_MONTA	Max	0.	0.7124	179-1	2.31714
179	2.78057	SLE1_MONTA	Max	0.	0.7124	179-1	2.78057
179	3.244	SLE1_MONTA	Max	0.	0.6649	179-1	3.244
179	3.70743	SLE1_MONTA	Max	0.	0.5699	179-1	3.70743
179	4.17086	SLE1_MONTA	Max	0.	0.4274	179-1	4.17086
179	4.63429	SLE1_MONTA	Max	0.	0.2375	179-1	4.63429

PROGETTO DEFINITIVO

Tabulati di Calcolo

179	5.09772	SLE1_MONTA	Max	0.	-1.150E-16	179-1	5.09772
179	0.	SLE1_MONTA	Min	0.	0.	179-1	0.
179	0.46343	SLE1_MONTA	Min	0.	0.2375	179-1	0.46343
179	0.92686	SLE1_MONTA	Min	0.	0.4274	179-1	0.92686
179	1.39029	SLE1_MONTA	Min	0.	0.5699	179-1	1.39029
179	1.85372	SLE1_MONTA	Min	0.	0.6649	179-1	1.85372
179	2.31714	SLE1_MONTA	Min	0.	0.7124	179-1	2.31714
179	2.78057	SLE1_MONTA	Min	0.	0.7124	179-1	2.78057
179	3.244	SLE1_MONTA	Min	0.	0.6649	179-1	3.244
179	3.70743	SLE1_MONTA	Min	0.	0.5699	179-1	3.70743
179	4.17086	SLE1_MONTA	Min	0.	0.4274	179-1	4.17086
179	4.63429	SLE1_MONTA	Min	0.	0.2375	179-1	4.63429
179	5.09772	SLE1_MONTA	Min	0.	-1.150E-16	179-1	5.09772
179	0.	SLE2_DIR_Y		0.	0.	179-1	0.
179	0.46343	SLE2_DIR_Y		0.	0.	179-1	0.46343
179	0.92686	SLE2_DIR_Y		0.	0.	179-1	0.92686
179	1.39029	SLE2_DIR_Y		0.	0.	179-1	1.39029
179	1.85372	SLE2_DIR_Y		0.	0.	179-1	1.85372
179	2.31714	SLE2_DIR_Y		0.	0.	179-1	2.31714
179	2.78057	SLE2_DIR_Y		0.	0.	179-1	2.78057
179	3.244	SLE2_DIR_Y		0.	0.	179-1	3.244
179	3.70743	SLE2_DIR_Y		0.	0.	179-1	3.70743
179	4.17086	SLE2_DIR_Y		0.	0.	179-1	4.17086
179	4.63429	SLE2_DIR_Y		0.	0.	179-1	4.63429
179	5.09772	SLE2_DIR_Y		0.	0.	179-1	5.09772
179	0.	SLE4_TOT	Max	0.	0.	179-1	0.
179	0.46343	SLE4_TOT	Max	0.	0.2375	179-1	0.46343
179	0.92686	SLE4_TOT	Max	0.	0.4274	179-1	0.92686
179	1.39029	SLE4_TOT	Max	0.	0.5699	179-1	1.39029
179	1.85372	SLE4_TOT	Max	0.	0.6649	179-1	1.85372
179	2.31714	SLE4_TOT	Max	0.	0.7124	179-1	2.31714
179	2.78057	SLE4_TOT	Max	0.	0.7124	179-1	2.78057
179	3.244	SLE4_TOT	Max	0.	0.6649	179-1	3.244
179	3.70743	SLE4_TOT	Max	0.	0.5699	179-1	3.70743
179	4.17086	SLE4_TOT	Max	0.	0.4274	179-1	4.17086
179	4.63429	SLE4_TOT	Max	0.	0.2375	179-1	4.63429
179	5.09772	SLE4_TOT	Max	0.	-1.020E-16	179-1	5.09772
179	0.	SLE4_TOT	Min	0.	0.	179-1	0.
179	0.46343	SLE4_TOT	Min	0.	0.2375	179-1	0.46343
179	0.92686	SLE4_TOT	Min	0.	0.4274	179-1	0.92686
179	1.39029	SLE4_TOT	Min	0.	0.5699	179-1	1.39029
179	1.85372	SLE4_TOT	Min	0.	0.6649	179-1	1.85372
179	2.31714	SLE4_TOT	Min	0.	0.7124	179-1	2.31714
179	2.78057	SLE4_TOT	Min	0.	0.7124	179-1	2.78057
179	3.244	SLE4_TOT	Min	0.	0.6649	179-1	3.244
179	3.70743	SLE4_TOT	Min	0.	0.5699	179-1	3.70743
179	4.17086	SLE4_TOT	Min	0.	0.4274	179-1	4.17086
179	4.63429	SLE4_TOT	Min	0.	0.2375	179-1	4.63429
179	5.09772	SLE4_TOT	Min	0.	-1.020E-16	179-1	5.09772

Table: Joint Displacements - Absolute, Part 1 of 2

Joint	OutputCase	CaseType	StepType	U1 m	U2 m	U3 m	R1 Radians	R2 Radians
1	SLU2	Combination	Max	0.	0.	0.	-0.000615	0.009208
1	SLU2	Combination	Min	0.	0.	0.	-0.005374	-0.002691
1	SLU1	Combination	Max	0.	0.	0.	-0.000608	0.009162
1	SLU1	Combination	Min	0.	0.	0.	-0.005367	-0.002737
1	SLV1	Combination	Max	0.	0.	0.	-0.000707	0.002753
1	SLV1	Combination	Min	0.	0.	0.	-0.001611	0.000635
1	SLU3_DER	Combination	Max	0.	0.	0.	-0.000176	0.005593
1	SLU3_DER	Combination	Min	0.	0.	0.	-0.001988	-0.001065
1	SLE1_MONTA	Combination	Max	0.	0.	0.	-0.000373	0.002932
1	SLE1_MONTA	Combination	Min	0.	0.	0.	-0.001756	0.000109
1	SLE2_DIR_Y	Combination		0.	0.	0.	-3.210E-06	-4.554E-06
1	SLE4_TOT	Combination	Max	0.	0.	0.	-0.000442	0.006382
1	SLE4_TOT	Combination	Min	0.	0.	0.	-0.00306	-0.001825
2	SLU2	Combination	Max	0.001085	-0.000317	0.009678	-0.001934	0.008771
2	SLU2	Combination	Min	0.00064	-0.00055	-0.034676	-0.007193	-0.00213
2	SLU1	Combination	Max	0.000938	-0.000177	0.009848	-0.001942	0.008726
2	SLU1	Combination	Min	0.000493	-0.000411	-0.034506	-0.0072	-0.002175
2	SLV1	Combination	Max	0.000557	-0.0002	-0.002566	-0.001444	0.002699
2	SLV1	Combination	Min	0.000407	-0.000278	-0.010456	-0.002677	0.00079
2	SLU3_DER	Combination	Max	0.000564	-0.000223	0.003737	-0.000823	0.005318
2	SLU3_DER	Combination	Min	0.000451	-0.000309	-0.021057	-0.003403	-0.000746
2	SLE1_MONTA	Combination	Max	0.000623	0.000191	-0.000541	-0.001422	0.00289
2	SLE1_MONTA	Combination	Min	0.000318	-0.000075	-0.011151	-0.003873	0.000222
2	SLE2_DIR_Y	Combination		0.000041	0.000116	0.000019	-3.337E-06	-4.802E-06
2	SLE4_TOT	Combination	Max	0.000758	-0.000223	0.006555	-0.001357	0.006081
2	SLE4_TOT	Combination	Min	0.000451	-0.000384	-0.024034	-0.004983	-0.001437
3	SLU2	Combination	Max	0.001797	-0.00019	0.015892	-0.002678	0.007351
3	SLU2	Combination	Min	0.001061	-0.000334	-0.06545	-0.007888	-0.000944
3	SLU1	Combination	Max	0.001554	-0.000057	0.016226	-0.00269	0.007309
3	SLU1	Combination	Min	0.000818	-0.000201	-0.065116	-0.0079	-0.000986
3	SLV1	Combination	Max	0.000923	-0.000119	-0.00592	-0.001682	0.002433
3	SLV1	Combination	Min	0.000675	-0.000169	-0.020148	-0.003072	0.00101
3	SLU3_DER	Combination	Max	0.000935	-0.000134	0.005565	-0.001023	0.004459
3	SLU3_DER	Combination	Min	0.000748	-0.000214	-0.039631	-0.003374	-0.000108
3	SLE1_MONTA	Combination	Max	0.001126	0.000187	-0.001701	-0.001573	0.002625
3	SLE1_MONTA	Combination	Min	0.000604	0.000019	-0.021624	-0.00422	0.000427
3	SLE2_DIR_Y	Combination		0.000065	0.000195	0.000036	-7.699E-06	-4.505E-06
3	SLE4_TOT	Combination	Max	0.001256	-0.000134	0.010717	-0.001879	0.005103
3	SLE4_TOT	Combination	Min	0.000748	-0.000233	-0.045381	-0.005465	-0.000617
4	SLU2	Combination	Max	0.002383	-0.000082	0.016578	-0.002961	0.005523

PROGETTO DEFINITIVO

Tabulati di Calcolo

4	SLU2	Combination	Min	0.001407	-0.000156	-0.089198	-0.007962	0.000583
4	SLU1	Combination	Max	0.002062	0.000051	0.017063	-0.002974	0.005485
4	SLU1	Combination	Min	0.001086	-0.000023	-0.088714	-0.007975	0.000545
4	SLV1	Combination	Max	0.001224	-0.000049	-0.010299	-0.001716	0.002162
4	SLV1	Combination	Min	0.000895	-0.000008	-0.028435	-0.003187	0.001135
4	SLU3_DER	Combination	Max	0.00124	-0.000006	0.004451	-0.001264	0.00345
4	SLU3_DER	Combination	Min	0.000992	-0.000148	-0.053876	-0.003485	0.000686
4	SLE1_MONTA	Combination	Max	0.001584	0.000173	-0.0038	-0.001601	0.002242
4	SLE1_MONTA	Combination	Min	0.000879	0.000106	-0.030746	-0.004212	0.000673
4	SLE2_DIR_Y	Combination		0.000081	0.000287	0.000053	-0.000011	-4.158E-06
4	SLE4_TOT	Combination	Max	0.001665	-0.000058	0.011064	-0.002074	0.003842
4	SLE4_TOT	Combination	Min	0.000992	-0.000109	-0.061886	-0.005517	0.000435
5	SLU2	Combination	Max	0.00295	0.000011	0.010857	-0.002941	0.004516
5	SLU2	Combination	Min	0.001742	-0.000006	-0.103972	-0.008083	0.000972
5	SLU1	Combination	Max	0.002552	0.000155	0.011472	-0.002954	0.004485
5	SLU1	Combination	Min	0.001344	0.000084	-0.103358	-0.008096	0.000941
5	SLV1	Combination	Max	0.001515	3.932E-06	-0.015381	-0.001727	0.002
5	SLV1	Combination	Min	0.001108	-0.000027	-0.035061	-0.003238	0.000979
5	SLU3_DER	Combination	Max	0.001536	-0.000001	0.000043	-0.001412	0.002916
5	SLU3_DER	Combination	Min	0.001228	-0.000123	-0.062774	-0.00338	0.000792
5	SLE1_MONTA	Combination	Max	0.002036	0.000173	-0.006896	-0.001603	0.001937
5	SLE1_MONTA	Combination	Min	0.001132	0.000123	-0.037965	-0.004241	0.000693
5	SLE2_DIR_Y	Combination		0.000087	0.000387	0.000068	-0.000015	-3.741E-06
5	SLE4_TOT	Combination	Max	0.002061	7.784E-06	0.006994	-0.002068	0.003146
5	SLE4_TOT	Combination	Min	0.001228	-0.000041	-0.072199	-0.005601	0.000702
6	SLU2	Combination	Max	0.003521	0.000078	-0.000968	-0.002928	0.005003
6	SLU2	Combination	Min	0.002079	-0.000013	-0.109164	-0.008333	-0.000861
6	SLU1	Combination	Max	0.003042	0.000239	-0.000248	-0.00294	0.004978
6	SLU1	Combination	Min	0.0016	0.000148	-0.108444	-0.008345	-0.000885
6	SLV1	Combination	Max	0.001808	0.000004	-0.02043	-0.0018	0.00193
6	SLV1	Combination	Min	0.001323	5.127E-07	-0.040092	-0.003266	0.000483
6	SLU3_DER	Combination	Max	0.001837	0.000019	-0.007361	-0.001578	0.003024
6	SLU3_DER	Combination	Min	0.001466	-0.000129	-0.066208	-0.003311	-0.000442
6	SLE1_MONTA	Combination	Max	0.002491	0.000197	-0.010797	-0.001637	0.001815
6	SLE1_MONTA	Combination	Min	0.001336	0.000108	-0.0429	-0.00434	0.000292
6	SLE2_DIR_Y	Combination		0.000083	0.000486	0.000081	-0.000018	-3.171E-06
6	SLE4_TOT	Combination	Max	0.00246	0.000055	-0.001273	-0.002047	0.003477
6	SLE4_TOT	Combination	Min	0.001466	-8.740E-06	-0.075891	-0.005774	-0.000567
7	SLU2	Combination	Max	0.004101	0.000131	-0.017479	-0.002763	0.005762
7	SLU2	Combination	Min	0.002421	0.000018	-0.105776	-0.008689	-0.003042
7	SLU1	Combination	Max	0.003537	0.000309	-0.016681	-0.002774	0.005745
7	SLU1	Combination	Min	0.001857	0.000195	-0.104978	-0.0087	-0.003059
7	SLV1	Combination	Max	0.002105	0.000068	-0.02494	-0.001882	0.001752
7	SLV1	Combination	Min	0.001542	0.000019	-0.043424	-0.003304	-0.000052
7	SLU3_DER	Combination	Max	0.002147	0.000041	-0.016872	-0.001769	0.003322
7	SLU3_DER	Combination	Min	0.001707	-0.000147	-0.065089	-0.003528	-0.001691
7	SLE1_MONTA	Combination	Max	0.002952	0.000209	-0.015114	-0.001628	0.001673
7	SLE1_MONTA	Combination	Min	0.001547	0.000101	-0.045445	-0.00445	-0.000205
7	SLE2_DIR_Y	Combination		0.000007	0.000575	0.000091	-0.000002	-2.452E-06
7	SLE4_TOT	Combination	Max	0.002866	0.000092	-0.01275	-0.001934	0.003994
7	SLE4_TOT	Combination	Min	0.001707	0.000013	-0.073644	-0.00602	-0.002078
8	SLU2	Combination	Max	0.004687	0.000159	-0.035205	-0.002713	0.006198
8	SLU2	Combination	Min	0.002767	0.000026	-0.097723	-0.008893	-0.004856
8	SLU1	Combination	Max	0.004029	0.000355	-0.034359	-0.002723	0.006189
8	SLU1	Combination	Min	0.002109	0.000222	-0.096877	-0.008903	-0.004864
8	SLV1	Combination	Max	0.002405	0.000083	-0.028571	-0.001926	0.001401
8	SLV1	Combination	Min	0.001762	0.000024	-0.044986	-0.003399	-0.000513
8	SLU3_DER	Combination	Max	0.002463	0.000051	-0.026945	-0.001842	0.003434
8	SLU3_DER	Combination	Min	0.001951	-0.000181	-0.061694	-0.003691	-0.002638
8	SLE1_MONTA	Combination	Max	0.003416	0.000214	-0.019117	-0.001663	0.001425
8	SLE1_MONTA	Combination	Min	0.001759	0.000076	-0.046041	-0.004562	-0.000667
8	SLE2_DIR_Y	Combination		0.000049	0.000646	0.000099	-0.000022	-1.673E-06
8	SLE4_TOT	Combination	Max	0.003275	0.000111	-0.025034	-0.001901	0.004285
8	SLE4_TOT	Combination	Min	0.001951	0.000019	-0.068149	-0.006163	-0.003338
9	SLU2	Combination	Max	0.00528	0.000177	-0.046756	-0.002838	0.005962
9	SLU2	Combination	Min	0.003116	0.000028	-0.091769	-0.008982	-0.005955
9	SLU1	Combination	Max	0.0045	0.000384	-0.045893	-0.002847	0.005961
9	SLU1	Combination	Min	0.002337	0.000235	-0.090907	-0.00899	-0.005955
9	SLV1	Combination	Max	0.002707	0.000092	-0.030494	-0.001964	0.000919
9	SLV1	Combination	Min	0.001986	0.000026	-0.04522	-0.003516	-0.000894
9	SLU3_DER	Combination	Max	0.002786	0.000056	-0.03403	-0.001684	0.003226
9	SLU3_DER	Combination	Min	0.002197	-0.000216	-0.059738	-0.0038	-0.00322
9	SLE1_MONTA	Combination	Max	0.003884	0.000211	-0.021453	-0.001709	0.001036
9	SLE1_MONTA	Combination	Min	0.001977	0.000069	-0.045704	-0.004636	-0.001026
9	SLE2_DIR_Y	Combination		0.000021	0.000696	0.000104	-0.000024	-9.215E-07
9	SLE4_TOT	Combination	Max	0.003689	0.000124	-0.033022	-0.001989	0.004112
9	SLE4_TOT	Combination	Min	0.002198	0.000021	-0.064066	-0.006225	-0.004106
10	SLU2	Combination	Max	0.005875	0.000175	-0.036806	-0.003108	0.004951
10	SLU2	Combination	Min	0.003468	0.000015	-0.096679	-0.009035	-0.006274
10	SLU1	Combination	Max	0.005118	0.000037	-0.035958	-0.003114	0.004959
10	SLU1	Combination	Min	0.002711	0.000021	-0.095831	-0.009042	-0.006266
10	SLV1	Combination	Max	0.003012	0.000089	-0.028665	-0.002081	0.000525
10	SLV1	Combination	Min	0.002211	0.000019	-0.045138	-0.003579	-0.001368
10	SLU3_DER	Combination	Max	0.003116	0.000051	-0.027344	-0.001524	0.00265
10	SLU3_DER	Combination	Min	0.002445	-0.000257	-0.061521	-0.003851	-0.003436
10	SLE1_MONTA	Combination	Max	0.004354	0.000199	-0.019442	-0.001797	0.000694
10	SLE1_MONTA	Combination	Min	0.002195	0.000004	-0.045884	-0.004725	-0.001434
10	SLE2_DIR_Y	Combination		-9.611E-06	0.000702	0.000106	-0.000024	-1.746E-07
10	SLE4_TOT	Combination	Max	0.004105	0.000122	-0.026143	-0.002176	0.003405
10	SLE4_TOT	Combination	Min	0.002445	0.000011	-0.067435	-0.006264	-0.004337
11	SLU2	Combination	Max	0.006475	0.000167	-0.019094	-0.003446	0.003205
11	SLU2	Combination	Min	0.003821	2.134E-06	-0.104496	-0.009114	-0.005888
11	SLU1	Combination	Max	0.005714	0.000364	-0.018293	-0.003451	0.003222
11	SLU1	Combination	Min	0.003061	0.000199	-0.103695	-0.009119	-0.005871
11	SLV1	Combination	Max	0.003318	0.000084	-0.024902	-0.002233	0.000075



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 464 di 637

11	SLV1	Combination	Min	0.002438	0.000013	-0.043801	-0.003616	-0.001742
11	SLU3_DER	Combination	Max	0.003453	0.000046	-0.017245	-0.001552	0.001709
11	SLU3_DER	Combination	Min	0.002694	-0.000289	-0.064815	-0.00381	-0.003333
11	SLE1_MONTA	Combination	Max	0.004825	0.000188	-0.015476	-0.001874	0.000239
11	SLE1_MONTA	Combination	Min	0.002415	0.000037	-0.045252	-0.004793	-0.001698
11	SLE2_DIR_Y	Combination		-0.000041	0.000068	0.000105	-0.000025	6.514E-07
11	SLE4_TOT	Combination	Max	0.004524	0.000117	-0.013874	-0.002414	0.002192
11	SLE4_TOT	Combination	Min	0.002695	2.658E-06	-0.072772	-0.00632	-0.00408
12	SLU2	Combination	Max	0.007075	0.000143	-0.001977	-0.00375	0.001013
12	SLU2	Combination	Min	0.004175	-0.000002	-0.108315	-0.009209	-0.005119
12	SLU1	Combination	Max	0.006305	0.000326	-0.001253	-0.003753	0.001038
12	SLU1	Combination	Min	0.003406	0.000164	-0.107592	-0.009211	-0.005095
12	SLV1	Combination	Max	0.003624	0.000007	-0.02018	-0.002345	-0.00046
12	SLV1	Combination	Min	0.002665	8.580E-07	-0.040707	-0.003685	-0.00194
12	SLU3_DER	Combination	Max	0.003795	0.000033	-0.00765	-0.001795	0.000471
12	SLU3_DER	Combination	Min	0.002944	-0.000314	-0.065913	-0.003935	-0.003044
12	SLE1_MONTA	Combination	Max	0.005296	0.000167	-0.011064	-0.001962	-0.000266
12	SLE1_MONTA	Combination	Min	0.002634	0.000001	-0.042756	-0.004876	-0.001845
12	SLE2_DIR_Y	Combination		-0.000007	0.000628	0.000101	-0.000024	1.702E-06
12	SLE4_TOT	Combination	Max	0.004943	0.000099	-0.001981	-0.002626	0.000672
12	SLE4_TOT	Combination	Min	0.002944	-0.000013	-0.075319	-0.006387	-0.003557
13	SLU2	Combination	Max	0.007676	0.000115	0.010511	-0.003871	-0.00096
13	SLU2	Combination	Min	0.00453	-0.000034	-0.10367	-0.009418	-0.004529
13	SLU1	Combination	Max	0.006897	0.000275	0.011129	-0.003871	-0.000928
13	SLU1	Combination	Min	0.003752	0.000125	-0.103052	-0.009418	-0.004498
13	SLV1	Combination	Max	0.00393	0.000055	-0.015002	-0.002401	-0.000973
13	SLV1	Combination	Min	0.002893	-7.683E-06	-0.035772	-0.003777	-0.002014
13	SLU3_DER	Combination	Max	0.004143	0.000022	-0.000128	-0.002064	-0.000775
13	SLU3_DER	Combination	Min	0.003194	-0.000317	-0.062515	-0.004017	-0.002925
13	SLE1_MONTA	Combination	Max	0.005766	0.000154	-0.007037	-0.00199	-0.000696
13	SLE1_MONTA	Combination	Min	0.002853	0.000014	-0.037874	-0.004945	-0.00195
13	SLE2_DIR_Y	Combination		-0.000097	0.000549	0.000092	-0.000022	3.102E-06
13	SLE4_TOT	Combination	Max	0.005364	0.000008	0.006742	-0.002707	-0.000694
13	SLE4_TOT	Combination	Min	0.003195	-0.000023	-0.072004	-0.006532	-0.003155
14	SLU2	Combination	Max	0.008276	0.000007	0.016733	-0.003864	-0.000679
14	SLU2	Combination	Min	0.004885	-0.000056	-0.089341	-0.00964	-0.005442
14	SLU1	Combination	Max	0.007491	0.000197	0.017221	-0.003862	-0.000642
14	SLU1	Combination	Min	0.004099	0.000071	-0.088853	-0.009638	-0.005405
14	SLV1	Combination	Max	0.004236	0.00003	-0.00994	-0.00243	-0.001133
14	SLV1	Combination	Min	0.003121	-0.000022	-0.029058	-0.003852	-0.002181
14	SLU3_DER	Combination	Max	0.004497	4.370E-06	0.004386	-0.002261	-0.000706
14	SLU3_DER	Combination	Min	0.003444	-0.000303	-0.05367	-0.003961	-0.003434
14	SLE1_MONTA	Combination	Max	0.006235	0.000119	-0.003831	-0.002013	-0.000697
14	SLE1_MONTA	Combination	Min	0.003072	-0.000019	-0.030694	-0.005029	-0.002236
14	SLE2_DIR_Y	Combination		-0.00012	0.000445	0.000077	-0.000019	4.737E-06
14	SLE4_TOT	Combination	Max	0.005783	0.000048	0.011158	-0.002703	-0.000502
14	SLE4_TOT	Combination	Min	0.003444	-0.000039	-0.061996	-0.006687	-0.003787
15	SLU2	Combination	Max	0.008887	3.650E-06	0.016267	-0.003481	0.000927
15	SLU2	Combination	Min	0.005245	-0.000091	-0.065816	-0.009962	-0.007318
15	SLU1	Combination	Max	0.008097	0.000094	0.016605	-0.003476	0.000969
15	SLU1	Combination	Min	0.004455	-9.885E-07	-0.065478	-0.009957	-0.007276
15	SLV1	Combination	Max	0.004547	-4.179E-06	-0.005657	-0.002362	-0.00098
15	SLV1	Combination	Min	0.003353	-0.000043	-0.020599	-0.003894	-0.002479
15	SLU3_DER	Combination	Max	0.004862	-0.000021	0.005553	-0.002326	0.000102
15	SLU3_DER	Combination	Min	0.003699	-0.000267	-0.039479	-0.004522	-0.004433
15	SLE1_MONTA	Combination	Max	0.006706	0.000081	-0.001665	-0.001982	-0.000438
15	SLE1_MONTA	Combination	Min	0.003296	-0.000017	-0.021598	-0.005122	-0.002618
15	SLE2_DIR_Y	Combination		-0.000138	0.000032	0.000057	-0.000013	6.326E-06
15	SLE4_TOT	Combination	Max	0.00621	2.192E-06	0.010966	-0.002439	0.000605
15	SLE4_TOT	Combination	Min	0.003699	-0.000063	-0.045642	-0.006909	-0.005081
16	SLU2	Combination	Max	0.009571	-0.000107	0.009967	-0.002825	0.002183
16	SLU2	Combination	Min	0.005649	-0.000192	-0.03499	-0.009604	-0.008807
16	SLU1	Combination	Max	0.008777	-0.000058	0.01014	-0.002817	0.002228
16	SLU1	Combination	Min	0.004856	-0.000143	-0.034817	-0.009596	-0.008762
16	SLV1	Combination	Max	0.004895	-0.000066	-0.002432	-0.002135	-0.000752
16	SLV1	Combination	Min	0.003613	-0.000098	-0.010701	-0.003668	-0.002754
16	SLU3_DER	Combination	Max	0.005274	-0.000076	0.003733	-0.00245	0.000746
16	SLU3_DER	Combination	Min	0.003983	-0.000234	-0.020971	-0.004789	-0.005286
16	SLE1_MONTA	Combination	Max	0.007206	-0.000035	-0.000496	-0.001836	-0.000217
16	SLE1_MONTA	Combination	Min	0.003559	-0.000099	-0.011141	-0.004853	-0.002885
16	SLE2_DIR_Y	Combination		-0.000151	0.000179	0.00003	-6.696E-06	7.529E-06
16	SLE4_TOT	Combination	Max	0.006687	-0.000076	0.006749	-0.001985	0.001472
16	SLE4_TOT	Combination	Min	0.003984	-0.000134	-0.024255	-0.00666	-0.006108
17	SLU2	Combination	Max	0.010596	0.	0.	-0.001376	0.002777
17	SLU2	Combination	Min	0.006257	0.	0.	-0.00734	-0.00928
17	SLU1	Combination	Max	0.009801	0.	0.	-0.001367	0.002823
17	SLU1	Combination	Min	0.005462	0.	0.	-0.007331	-0.009234
17	SLV1	Combination	Max	0.005417	0.	0.	-0.001321	-0.000595
17	SLV1	Combination	Min	0.004004	0.	0.	-0.002488	-0.00281
17	SLU3_DER	Combination	Max	0.005893	0.	0.	-0.001319	0.001063
17	SLU3_DER	Combination	Min	0.004411	0.	0.	-0.003749	-0.005551
17	SLE1_MONTA	Combination	Max	0.007814	0.	0.	-0.000716	-0.000093
17	SLE1_MONTA	Combination	Min	0.003965	0.	0.	-0.002612	-0.002923
17	SLE2_DIR_Y	Combination		-0.000157	0.	0.	3.719E-06	8.126E-06
17	SLE4_TOT	Combination	Max	0.007404	0.	0.	-0.00098	0.001883
17	SLE4_TOT	Combination	Min	0.004411	0.	0.	-0.004586	-0.006432
18	SLU2	Combination	Max	0.001408	-0.000362	-0.005187	0.002651	0.012176
18	SLU2	Combination	Min	0.000083	-0.000626	-0.019051	-0.000551	-0.00198
18	SLU1	Combination	Max	0.001195	-0.000226	-0.005156	0.002642	0.012139
18	SLU1	Combination	Min	0.000616	-0.000049	-0.019019	-0.000559	-0.002017
18	SLV1	Combination	Max	0.000722	-0.000229	-0.003386	0.000815	0.00375
18	SLV1	Combination	Min	0.000528	-0.000317	-0.005858	0.000225	0.001174
18	SLU3_DER	Combination	Max	0.000752	-0.000255	-0.003712	0.001643	0.006365
18	SLU3_DER	Combination	Min	0.000585	-0.000341	-0.007932	0.00002	0.000116
18	SLE1_MONTA	Combination	Max	0.001855	-0.000115	-0.002145	0.001115	0.005029

PROGETTO DEFINITIVO

Tabulati di Calcolo

18	SLE1_MONTA	Combination	Min	0.000842	-0.001015	-0.006701	0.000215	0.001004
18	SLE2_DIR_Y	Combination		-0.000016	0.000076	8.419E-06	2.664E-06	-1.856E-07
18	SLE4_TOT	Combination	Max	0.000984	-0.000255	-0.003645	0.001836	0.008433
18	SLE4_TOT	Combination	Min	0.000585	-0.000437	-0.010411	-0.000372	-0.00133
19	SLU2	Combination	Max	0.001509	-0.000306	0.00113	0.002119	0.010974
19	SLU2	Combination	Min	0.00089	-0.000053	-0.056225	-0.000435	-0.002542
19	SLU1	Combination	Max	0.001283	-0.000165	0.001303	0.002108	0.010935
19	SLU1	Combination	Min	0.000664	-0.000389	-0.056052	-0.000445	-0.002581
19	SLV1	Combination	Max	0.000774	-0.000193	-0.007879	0.000685	0.003346
19	SLV1	Combination	Min	0.000566	-0.000269	-0.018804	0.000165	0.000906
19	SLU3_DER	Combination	Max	0.000807	-0.000215	-0.004163	0.002645	0.005585
19	SLU3_DER	Combination	Min	0.000627	-0.000303	-0.029073	-0.000509	0.000123
19	SLE1_MONTA	Combination	Max	0.001342	0.000086	-0.005578	0.000799	0.003879
19	SLE1_MONTA	Combination	Min	0.000843	-0.000788	-0.022622	0.000132	0.000469
19	SLE2_DIR_Y	Combination		-0.000012	0.000132	6.848E-06	-3.588E-06	5.813E-07
19	SLE4_TOT	Combination	Max	0.001054	-0.000215	0.000577	0.001468	0.007604
19	SLE4_TOT	Combination	Min	0.000627	-0.00037	-0.038979	-0.000293	-0.001717
20	SLU2	Combination	Max	0.001874	-0.000205	0.006201	0.001609	0.008952
20	SLU2	Combination	Min	0.001106	-0.000359	-0.089101	-0.000179	-0.002005
20	SLU1	Combination	Max	0.001602	-0.000066	0.006524	0.001597	0.008912
20	SLU1	Combination	Min	0.000834	-0.000022	-0.088779	-0.000191	-0.002044
20	SLV1	Combination	Max	0.000962	-0.000129	-0.011747	0.000634	0.002799
20	SLV1	Combination	Min	0.000704	-0.000182	-0.029493	0.000111	0.000838
20	SLU3_DER	Combination	Max	0.001001	-0.000145	-0.004861	0.003186	0.004643
20	SLU3_DER	Combination	Min	0.000078	-0.000233	-0.045639	-0.000833	0.000362
20	SLE1_MONTA	Combination	Max	0.001519	0.000083	-0.007044	0.000581	0.00288
20	SLE1_MONTA	Combination	Min	0.000951	-0.000071	-0.034056	0.000087	0.000191
20	SLE2_DIR_Y	Combination		-4.799E-06	0.000213	6.100E-06	-7.603E-06	-7.852E-08
20	SLE4_TOT	Combination	Max	0.001309	-0.000145	0.003942	0.001116	0.006208
20	SLE4_TOT	Combination	Min	0.00078	-0.000251	-0.061784	-0.000117	-0.001348
21	SLU2	Combination	Max	0.002413	-0.000131	0.006536	0.00116	0.007258
21	SLU2	Combination	Min	0.001425	-0.000234	-0.113226	0.000085	-0.000994
21	SLU1	Combination	Max	0.002068	0.000018	0.007001	0.001148	0.007222
21	SLU1	Combination	Min	0.00108	-0.000086	-0.112761	0.000073	-0.00103
21	SLV1	Combination	Max	0.001239	-0.00008	-0.016178	0.00059	0.002486
21	SLV1	Combination	Min	0.000907	-0.000119	-0.038042	0.000075	0.000851
21	SLU3_DER	Combination	Max	0.001289	-0.000093	-0.007228	0.003407	0.003848
21	SLU3_DER	Combination	Min	0.001005	-0.000198	-0.058102	-0.000944	0.000078
21	SLE1_MONTA	Combination	Max	0.001806	0.000114	-0.009129	0.00049	0.002543
21	SLE1_MONTA	Combination	Min	0.001081	-0.000616	-0.043193	0.000139	0.000406
21	SLE2_DIR_Y	Combination		-2.911E-06	0.00031	6.657E-06	-0.000011	-1.576E-07
21	SLE4_TOT	Combination	Max	0.001686	-0.000092	0.004043	0.000806	0.005039
21	SLE4_TOT	Combination	Min	0.001005	-0.000164	-0.078551	0.000064	-0.000651
22	SLU2	Combination	Max	0.003002	-0.000066	0.000593	0.000888	0.006449
22	SLU2	Combination	Min	0.001773	-0.000151	-0.127819	0.000143	-0.001066
22	SLU1	Combination	Max	0.002577	0.000098	0.001183	0.000875	0.006419
22	SLU1	Combination	Min	0.001347	0.000012	-0.127229	0.000131	-0.001097
22	SLV1	Combination	Max	0.001541	-0.000041	-0.021288	0.00054	0.002348
22	SLV1	Combination	Min	0.001129	-0.000077	-0.044647	0.000033	0.000627
22	SLU3_DER	Combination	Max	0.001604	-0.000054	-0.011921	0.003334	0.003355
22	SLU3_DER	Combination	Min	0.00125	-0.000189	-0.066121	-0.000862	0.000101
22	SLE1_MONTA	Combination	Max	0.002203	0.000099	-0.012241	0.000412	0.002289
22	SLE1_MONTA	Combination	Min	0.001286	-0.000585	-0.050347	0.000139	0.000359
22	SLE2_DIR_Y	Combination		-2.583E-06	0.000412	7.017E-06	-0.000015	-3.503E-08
22	SLE4_TOT	Combination	Max	0.002098	-0.000046	-0.000179	0.000617	0.004479
22	SLE4_TOT	Combination	Min	0.00125	-0.000105	-0.088739	0.000123	-0.000648
23	SLU2	Combination	Max	0.003602	-7.149E-06	-0.011475	0.000925	0.00681
23	SLU2	Combination	Min	0.002127	-0.000104	-0.132742	-0.000158	-0.002829
23	SLU1	Combination	Max	0.003095	0.000173	-0.010783	0.000914	0.006787
23	SLU1	Combination	Min	0.00162	0.000077	-0.13205	-0.000169	-0.002852
23	SLV1	Combination	Max	0.001849	-8.680E-06	-0.026416	0.000489	0.00227
23	SLV1	Combination	Min	0.001354	-0.00005	-0.049577	-0.000046	0.000114
23	SLU3_DER	Combination	Max	0.001925	-0.000027	-0.018795	0.003033	0.003201
23	SLU3_DER	Combination	Min	0.0015	-0.0002	-0.069704	-0.000629	-0.000881
23	SLE1_MONTA	Combination	Max	0.002608	0.000106	-0.016229	0.000367	0.002145
23	SLE1_MONTA	Combination	Min	0.00144	-0.000546	-0.055289	0.000067	-0.000034
23	SLE2_DIR_Y	Combination		-2.550E-06	0.00051	6.888E-06	-0.000018	9.411E-08
23	SLE4_TOT	Combination	Max	0.002517	-5.370E-06	-0.008613	0.000642	0.004724
23	SLE4_TOT	Combination	Min	0.0015	-0.000072	-0.092245	-0.000096	-0.001924
24	SLU2	Combination	Max	0.004207	0.000036	-0.02815	0.000991	0.0074
24	SLU2	Combination	Min	0.002484	-0.00008	-0.129133	-0.000564	-0.004991
24	SLU1	Combination	Max	0.003621	0.000231	-0.027384	0.000981	0.007384
24	SLU1	Combination	Min	0.001898	0.000115	-0.128366	-0.000574	-0.005007
24	SLV1	Combination	Max	0.002159	0.000014	-0.030898	0.000399	0.00206
24	SLV1	Combination	Min	0.001582	-0.000036	-0.052868	-0.000117	-0.000418
24	SLU3_DER	Combination	Max	0.002248	-9.680E-06	-0.027103	0.002677	0.003274
24	SLU3_DER	Combination	Min	0.001751	-0.000224	-0.069422	-0.000319	-0.001954
24	SLE1_MONTA	Combination	Max	0.003049	0.000094	-0.020539	0.000314	0.001967
24	SLE1_MONTA	Combination	Min	0.00163	-0.000537	-0.057778	-0.000029	-0.000535
24	SLE2_DIR_Y	Combination		-2.611E-06	0.000596	6.334E-06	-0.00002	2.034E-07
24	SLE4_TOT	Combination	Max	0.00294	0.000025	-0.020201	0.000686	0.005123
24	SLE4_TOT	Combination	Min	0.001752	-0.000055	-0.089844	-0.000386	-0.003423
25	SLU2	Combination	Max	0.004814	0.000063	-0.045704	0.001029	0.00783
25	SLU2	Combination	Min	0.002843	-0.000072	-0.121404	-0.000942	-0.006839
25	SLU1	Combination	Max	0.004158	0.000266	-0.044891	0.00102	0.007822
25	SLU1	Combination	Min	0.002186	0.000131	-0.120591	-0.000951	-0.006847
25	SLV1	Combination	Max	0.002469	0.000028	-0.034393	0.000274	0.001658
25	SLV1	Combination	Min	0.001811	-0.00003	-0.054524	-0.000165	-0.000084
25	SLU3_DER	Combination	Max	0.002572	-8.701E-07	-0.035608	0.002464	0.003361
25	SLU3_DER	Combination	Min	0.002004	-0.000259	-0.067075	-0.000071	-0.002768
25	SLE1_MONTA	Combination	Max	0.003492	0.000086	-0.024529	0.000247	0.001709
25	SLE1_MONTA	Combination	Min	0.001822	-0.000529	-0.058462	-0.000124	-0.001009
25	SLE2_DIR_Y	Combination		-2.488E-06	0.000662	5.368E-06	-0.000022	3.178E-07
25	SLE4_TOT	Combination	Max	0.003364	0.000043	-0.032364	0.000711	0.00541
25	SLE4_TOT	Combination	Min	0.002004	-0.00005	-0.08457	-0.000648	-0.004706

PROGETTO DEFINITIVO

Tabulati di Calcolo

26	SLU2	Combination	Max	0.005423	0.000074	-0.056367	0.001047	0.007794
26	SLU2	Combination	Min	0.003202	-0.000076	-0.116038	-0.001131	-0.007793
26	SLU1	Combination	Max	0.004717	0.000276	-0.055538	0.00104	0.007794
26	SLU1	Combination	Min	0.002496	0.000126	-0.115209	-0.001138	-0.007793
26	SLV1	Combination	Max	0.002781	0.000033	-0.036162	0.000135	0.001079
26	SLV1	Combination	Min	0.002041	-0.000032	-0.054775	-0.00018	-0.001078
26	SLU3_DER	Combination	Max	0.002897	7.154E-07	-0.040932	0.002459	0.00325
26	SLU3_DER	Combination	Min	0.002257	-0.000298	-0.065746	-0.000291	-0.003199
26	SLE1_MONTA	Combination	Max	0.003944	0.000071	-0.026655	0.000187	0.001344
26	SLE1_MONTA	Combination	Min	0.002023	-0.000534	-0.058184	-0.000207	-0.001344
26	SLE2_DIR_Y	Combination	Max	-2.128E-06	0.000701	3.948E-06	-0.000024	4.323E-07
26	SLE4_TOT	Combination	Max	0.003789	0.000051	-0.039737	0.000722	0.005375
26	SLE4_TOT	Combination	Min	0.002257	-0.000052	-0.080889	-0.00078	-0.005374
27	SLU2	Combination	Max	0.006031	0.000071	-0.045704	0.00086	0.00684
27	SLU2	Combination	Min	0.003561	-0.000089	-0.121412	-0.001113	-0.007828
27	SLU1	Combination	Max	0.005294	0.000278	-0.04489	0.000855	0.006848
27	SLU1	Combination	Min	0.002823	0.000118	-0.120598	-0.001119	-0.00782
27	SLV1	Combination	Max	0.003092	0.000031	-0.034384	0.000118	0.00084
27	SLV1	Combination	Min	0.00227	-0.000038	-0.054539	-0.000318	-0.001657
27	SLU3_DER	Combination	Max	0.003222	-3.290E-06	-0.035035	0.00259	0.0028
27	SLU3_DER	Combination	Min	0.00251	-0.000336	-0.067354	-0.000744	-0.003291
27	SLE1_MONTA	Combination	Max	0.004396	0.000056	-0.024528	0.000123	0.001009
27	SLE1_MONTA	Combination	Min	0.002225	-0.000544	-0.058464	-0.000275	-0.001708
27	SLE2_DIR_Y	Combination	Max	-2.487E-06	0.000703	2.132E-06	-0.000024	5.125E-07
27	SLE4_TOT	Combination	Max	0.004214	0.000049	-0.032364	0.000591	0.004707
27	SLE4_TOT	Combination	Min	0.002511	-0.000061	-0.084576	-0.00077	-0.005409
28	SLU2	Combination	Max	0.006639	0.000058	-0.028155	0.000489	0.004992
28	SLU2	Combination	Min	0.003919	-0.000106	-0.129146	-0.001071	-0.007399
28	SLU1	Combination	Max	0.005889	0.000256	-0.027387	0.000486	0.005008
28	SLU1	Combination	Min	0.00317	0.000093	-0.128378	-0.001074	-0.007383
28	SLV1	Combination	Max	0.003402	0.000022	-0.030878	0.000073	0.000418
28	SLV1	Combination	Min	0.0025	-0.000047	-0.052898	-0.000441	-0.002059
28	SLU3_DER	Combination	Max	0.003546	-0.000012	-0.026584	0.002738	0.001968
28	SLU3_DER	Combination	Min	0.002763	-0.000368	-0.069696	-0.001154	-0.0032
28	SLE1_MONTA	Combination	Max	0.004839	0.000047	-0.020538	0.000029	0.000535
28	SLE1_MONTA	Combination	Min	0.002417	-0.000055	-0.057782	-0.00034	-0.001967
28	SLE2_DIR_Y	Combination	Max	-2.638E-06	0.000673	1.374E-07	-0.000025	5.173E-07
28	SLE4_TOT	Combination	Max	0.004639	0.00004	-0.020204	0.000334	0.003423
28	SLE4_TOT	Combination	Min	0.002763	-0.000073	-0.089853	-0.000742	-0.005122
29	SLU2	Combination	Max	0.007243	0.000034	-0.011483	0.000095	0.002829
29	SLU2	Combination	Min	0.004276	-0.000125	-0.132759	-0.001002	-0.006809
29	SLU1	Combination	Max	0.006492	0.000214	-0.01079	0.000094	0.002853
29	SLU1	Combination	Min	0.003525	0.000056	-0.132066	-0.001004	-0.006786
29	SLV1	Combination	Max	0.00371	8.666E-06	-0.02639	5.237E-06	-0.000114
29	SLV1	Combination	Min	0.002729	-0.000058	-0.049618	-0.000527	-0.002269
29	SLU3_DER	Combination	Max	0.003869	-0.000023	-0.018478	0.002788	0.00089
29	SLU3_DER	Combination	Min	0.003015	-0.000388	-0.069752	-0.001419	-0.003134
29	SLE1_MONTA	Combination	Max	0.00528	0.000031	-0.016228	-0.000066	0.000034
29	SLE1_MONTA	Combination	Min	0.002607	-0.000564	-0.055294	-0.000392	-0.002145
29	SLE2_DIR_Y	Combination	Max	-2.550E-06	0.000614	-1.726E-06	-0.000024	4.495E-07
29	SLE4_TOT	Combination	Max	0.005061	0.000023	-0.008619	0.000051	0.001925
29	SLE4_TOT	Combination	Min	0.003015	-0.000086	-0.092257	-0.000696	-0.004723
30	SLU2	Combination	Max	0.007844	3.480E-06	0.000581	-0.0002	0.001067
30	SLU2	Combination	Min	0.00463	-0.000142	-0.127838	-0.000952	-0.006449
30	SLU1	Combination	Max	0.007092	0.000157	0.001172	-0.000199	0.001097
30	SLU1	Combination	Min	0.003879	0.000011	-0.127247	-0.000951	-0.006418
30	SLV1	Combination	Max	0.004016	-8.189E-06	-0.021266	-0.000068	-0.000627
30	SLV1	Combination	Min	0.002956	-0.000068	-0.044686	-0.000574	-0.002348
30	SLU3_DER	Combination	Max	0.00419	-0.000035	-0.011855	0.002641	-0.000084
30	SLU3_DER	Combination	Min	0.003264	-0.000387	-0.065845	-0.00149	-0.003295
30	SLE1_MONTA	Combination	Max	0.005685	0.000035	-0.01224	-0.000139	-0.000359
30	SLE1_MONTA	Combination	Min	0.002761	-0.000558	-0.050352	-0.000433	-0.002289
30	SLE2_DIR_Y	Combination	Max	-2.582E-06	0.000528	-3.204E-06	-0.000022	3.303E-07
30	SLE4_TOT	Combination	Max	0.005481	1.820E-06	-0.000187	-0.000166	0.000648
30	SLE4_TOT	Combination	Min	0.003265	-0.000098	-0.088752	-0.000662	-0.004479
31	SLU2	Combination	Max	0.008433	-0.000032	0.006522	-0.000137	0.000994
31	SLU2	Combination	Min	0.004978	-0.000157	-0.113246	-0.001211	-0.007258
31	SLU1	Combination	Max	0.007682	0.000087	0.006988	-0.000133	0.00103
31	SLU1	Combination	Min	0.004227	-0.000037	-0.11278	-0.001207	-0.007222
31	SLV1	Combination	Max	0.004317	-0.000027	-0.016168	-0.000104	-0.000849
31	SLV1	Combination	Min	0.003179	-0.000077	-0.038071	-0.000617	-0.002488
31	SLU3_DER	Combination	Max	0.004504	-0.000048	-0.007416	0.002225	-0.000745
31	SLU3_DER	Combination	Min	0.00351	-0.000359	-0.057484	-0.001343	-0.003793
31	SLE1_MONTA	Combination	Max	0.006082	0.000019	-0.009129	-0.00014	-0.000406
31	SLE1_MONTA	Combination	Min	0.002903	-0.000572	-0.043198	-0.000507	-0.002543
31	SLE2_DIR_Y	Combination	Max	-2.388E-06	0.000418	-4.170E-06	-0.000019	1.834E-07
31	SLE4_TOT	Combination	Max	0.005892	-0.000023	0.004034	-0.000101	0.000652
31	SLE4_TOT	Combination	Min	0.00351	-0.000109	-0.078565	-0.000841	-0.005039
32	SLU2	Combination	Max	0.008973	-0.000068	0.006188	0.000145	0.002005
32	SLU2	Combination	Min	0.005297	-0.000164	-0.08912	-0.001646	-0.008952
32	SLU1	Combination	Max	0.008222	0.000013	0.006509	0.00015	0.002045
32	SLU1	Combination	Min	0.004546	-0.000083	-0.088798	-0.001641	-0.008912
32	SLV1	Combination	Max	0.004592	-0.000045	-0.011746	-0.000131	-0.000836
32	SLV1	Combination	Min	0.003385	-0.000083	-0.029512	-0.000653	-0.002802
32	SLU3_DER	Combination	Max	0.004793	-0.000059	-0.005274	0.00152	-0.00031
32	SLU3_DER	Combination	Min	0.003734	-0.000297	-0.044701	-0.000996	-0.004592
32	SLE1_MONTA	Combination	Max	0.006369	0.00005	-0.007044	-0.000088	-0.000191
32	SLE1_MONTA	Combination	Min	0.002922	-0.000536	-0.034061	-0.000593	-0.00288
32	SLE2_DIR_Y	Combination	Max	-1.728E-06	0.000288	-4.464E-06	-0.000014	-5.315E-08
32	SLE4_TOT	Combination	Max	0.00627	-0.000048	0.003932	0.000093	0.001348
32	SLE4_TOT	Combination	Min	0.003735	-0.000114	-0.061797	-0.001142	-0.006209
33	SLU2	Combination	Max	0.009341	-0.000089	0.001118	0.000417	0.002541
33	SLU2	Combination	Min	0.005514	-0.000158	-0.05624	-0.002138	-0.010976
33	SLU1	Combination	Max	0.008591	-0.00005	0.001283	0.000425	0.002584
33	SLU1	Combination	Min	0.004763	-0.00012	-0.056076	-0.00213	-0.010933

PROGETTO DEFINITIVO

Tabulati di Calcolo

33	SLV1	Combination	Max	0.00478	-0.000055	-0.007882	-0.000175	-0.000905
33	SLV1	Combination	Min	0.003524	-0.000081	-0.018816	-0.000696	-0.003348
33	SLU3_DER	Combination	Max	0.00499	-0.000063	-0.004715	0.000589	-0.000115
33	SLU3_DER	Combination	Min	0.003888	-0.000187	-0.027965	-0.000515	-0.005488
33	SLE1_MONTA	Combination	Max	0.006567	0.000049	-0.005579	-0.000132	-0.000469
33	SLE1_MONTA	Combination	Min	0.002812	-0.000528	-0.022626	-0.000805	-0.003888
33	SLE2_DIR_Y	Combination		-2.038E-07	0.000144	-3.129E-06	-7.511E-06	-8.168E-07
33	SLE4_TOT	Combination	Max	0.006527	-0.000063	0.000568	0.00028	0.001717
33	SLE4_TOT	Combination	Min	0.003888	-0.000111	-0.03899	-0.001482	-0.007606
34	SLU2	Combination	Max	0.009442	-0.000152	-0.005188	0.000554	0.001974
34	SLU2	Combination	Min	0.005572	-0.000268	-0.019053	-0.002649	-0.012182
34	SLU1	Combination	Max	0.008691	-0.000155	-0.005186	0.000564	0.002017
34	SLU1	Combination	Min	0.004821	-0.000027	-0.01905	-0.002639	-0.012139
34	SLV1	Combination	Max	0.004831	-0.000098	-0.003386	-0.000223	-0.001177
34	SLV1	Combination	Min	0.003563	-0.000134	-0.00586	-0.000814	-0.003755
34	SLU3_DER	Combination	Max	0.005045	-0.000076	-0.003884	0.000026	-0.000373
34	SLU3_DER	Combination	Min	0.00393	-0.000115	-0.008459	-0.001304	-0.005757
34	SLE1_MONTA	Combination	Max	0.006415	0.000255	-0.002145	-0.000215	-0.001004
34	SLE1_MONTA	Combination	Min	0.002292	-0.000384	-0.006701	-0.001114	-0.005032
34	SLE2_DIR_Y	Combination		-1.943E-06	1.863E-07	3.436E-06	-8.585E-07	-2.834E-06
34	SLE4_TOT	Combination	Max	0.006598	-0.000108	-0.003646	0.000374	0.001326
34	SLE4_TOT	Combination	Min	0.00393	-0.000187	-0.010413	-0.001835	-0.008437
35	SLU2	Combination	Max	0.	-0.000492	0.	0.007336	0.009301
35	SLU2	Combination	Min	0.	-0.000856	0.	0.001368	-0.002759
35	SLU1	Combination	Max	0.	-0.000298	0.	0.007311	0.009258
35	SLU1	Combination	Min	0.	-0.000661	0.	0.001343	-0.002802
35	SLV1	Combination	Max	0.	-0.000312	0.	0.002484	0.002821
35	SLV1	Combination	Min	0.	-0.000432	0.	0.001318	0.000606
35	SLU3_DER	Combination	Max	0.	-0.000347	0.	0.003301	0.003568
35	SLU3_DER	Combination	Min	0.	-0.000468	0.	0.001191	0.00009
35	SLE1_MONTA	Combination	Max	0.	0.000139	0.	0.00261	0.00293
35	SLE1_MONTA	Combination	Min	0.	-0.001383	0.	0.000716	0.000093
35	SLE2_DIR_Y	Combination		0.	0.000106	0.	-0.00001	3.224E-06
35	SLE4_TOT	Combination	Max	0.	-0.000347	0.	0.004584	0.006447
35	SLE4_TOT	Combination	Min	0.	-0.000597	0.	0.000974	-0.00187
36	SLU2	Combination	Max	0.001064	-0.000259	0.009898	0.009585	0.008827
36	SLU2	Combination	Min	0.000628	-0.00045	-0.035065	0.002807	-0.002165
36	SLU1	Combination	Max	0.000896	-0.000128	0.010055	0.009571	0.008786
36	SLU1	Combination	Min	0.00046	-0.000319	-0.034908	0.002794	-0.002206
36	SLV1	Combination	Max	0.000546	-0.000164	-0.002472	0.003658	0.002764
36	SLV1	Combination	Min	0.0004	-0.000228	-0.010741	0.002125	0.000762
36	SLU3_DER	Combination	Max	0.000585	-0.000183	-0.000579	0.000565	0.003456
36	SLU3_DER	Combination	Min	0.000443	-0.000265	-0.013488	0.001688	0.000289
36	SLE1_MONTA	Combination	Max	0.000619	0.00018	-0.000496	0.004845	0.002891
36	SLE1_MONTA	Combination	Min	0.000314	-0.001248	-0.011165	0.001836	0.000217
36	SLE2_DIR_Y	Combination		-0.000051	0.000147	-0.000014	-4.919E-06	3.682E-06
36	SLE4_TOT	Combination	Max	0.000744	-0.000183	0.006701	0.006647	0.006121
36	SLE4_TOT	Combination	Min	0.000443	-0.000315	-0.024308	0.001973	-0.001459
37	SLU2	Combination	Max	0.00178	-0.000236	0.016132	0.009926	0.007336
37	SLU2	Combination	Min	0.001051	-0.000412	-0.065962	0.003447	-0.00091
37	SLU1	Combination	Max	0.001502	-0.000087	0.016441	0.009914	0.007297
37	SLU1	Combination	Min	0.000773	-0.000262	-0.065654	0.003436	-0.000949
37	SLV1	Combination	Max	0.000914	-0.000149	-0.005735	0.003873	0.002488
37	SLV1	Combination	Min	0.000669	-0.000209	-0.020677	0.002345	0.00099
37	SLU3_DER	Combination	Max	0.00098	-0.000167	-0.002194	0.006602	0.003027
37	SLU3_DER	Combination	Min	0.000741	-0.000268	-0.025833	0.001634	0.000636
37	SLE1_MONTA	Combination	Max	0.001128	0.000128	-0.001665	0.005107	0.002624
37	SLE1_MONTA	Combination	Min	0.000601	-0.001298	-0.021646	0.001982	0.000438
37	SLE2_DIR_Y	Combination		-0.000078	0.000235	-0.000028	-7.529E-06	3.722E-06
37	SLE4_TOT	Combination	Max	0.001244	-0.000167	0.010871	0.006883	0.005094
37	SLE4_TOT	Combination	Min	0.000741	-0.000288	-0.045745	0.002415	-0.000593
38	SLU2	Combination	Max	0.002422	-0.000188	0.016538	0.009587	0.005458
38	SLU2	Combination	Min	0.001431	-0.00033	-0.089551	0.003819	0.000694
38	SLU1	Combination	Max	0.002052	-0.000021	0.016986	0.009576	0.005423
38	SLU1	Combination	Min	0.001061	-0.000163	-0.089103	0.003807	0.000659
38	SLV1	Combination	Max	0.001243	-0.000117	-0.010055	0.00382	0.002189
38	SLV1	Combination	Min	0.000911	-0.000168	-0.029168	0.002407	0.001142
38	SLU3_DER	Combination	Max	0.001332	-0.000132	-0.005378	0.006941	0.002435
38	SLU3_DER	Combination	Min	0.001009	-0.000259	-0.036019	0.001568	0.001059
38	SLE1_MONTA	Combination	Max	0.001609	0.000134	-0.003831	0.005006	0.002241
38	SLE1_MONTA	Combination	Min	0.00088	-0.001278	-0.030763	0.002013	0.000697
38	SLE2_DIR_Y	Combination		-0.00009	0.000334	-0.000042	-0.000011	3.749E-06
38	SLE4_TOT	Combination	Max	0.001692	-0.000132	0.011022	0.00665	0.003798
38	SLE4_TOT	Combination	Min	0.001009	-0.00023	-0.062143	0.002671	0.000513
39	SLU2	Combination	Max	0.003053	-0.00014	0.010266	0.009341	0.004542
39	SLU2	Combination	Min	0.001803	-0.00026	-0.103932	0.003826	0.000971
39	SLU1	Combination	Max	0.002599	0.000044	0.010834	0.00933	0.004513
39	SLU1	Combination	Min	0.001349	-0.000076	-0.103364	0.003814	0.000942
39	SLV1	Combination	Max	0.001567	-0.000087	-0.015148	0.003737	0.002021
39	SLV1	Combination	Min	0.001148	-0.000133	-0.035907	0.002373	0.000979
39	SLU3_DER	Combination	Max	0.001674	-0.000102	-0.01025	0.006892	0.002009
39	SLU3_DER	Combination	Min	0.001272	-0.000261	-0.043305	0.001631	0.001188
39	SLE1_MONTA	Combination	Max	0.002088	0.000096	-0.007038	0.004915	0.001954
39	SLE1_MONTA	Combination	Min	0.001155	-0.001266	-0.037959	0.001992	0.000696
39	SLE2_DIR_Y	Combination		-0.000091	0.000436	-0.000056	-0.000014	3.621E-06
39	SLE4_TOT	Combination	Max	0.002133	-0.000099	0.00657	0.006479	0.003164
39	SLE4_TOT	Combination	Min	0.001272	-0.000181	-0.072187	0.002675	0.000701
40	SLU2	Combination	Max	0.003686	-0.000091	-0.00226	0.009124	0.005129
40	SLU2	Combination	Min	0.002177	-0.000208	-0.108619	0.003695	-0.001006
40	SLU1	Combination	Max	0.003151	0.000108	-0.001594	0.009114	0.005107
40	SLU1	Combination	Min	0.001642	-9.106E-06	-0.107952	0.003684	-0.001028
40	SLV1	Combination	Max	0.001891	-0.000058	-0.020348	0.00364	0.001946
40	SLV1	Combination	Min	0.001387	-0.000106	-0.040865	0.002312	0.000465
40	SLU3_DER	Combination	Max	0.002014	-0.000076	-0.016553	0.0066	0.002026
40	SLU3_DER	Combination	Min	0.001535	-0.000274	-0.047288	0.001833	0.000382



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 468 di 637

40	SLE1_MONTA	Combination	Max	0.002567	0.0001	-0.011066	0.004842	0.001848
40	SLE1_MONTA	Combination	Min	0.001384	-0.001245	-0.042855	0.001964	0.000266
40	SLE2_DIR_Y	Combination		-0.000082	0.000531	-0.000069	-0.000017	3.250E-06
40	SLE4_TOT	Combination	Max	0.002575	-0.000064	-0.002181	0.006328	0.003564
40	SLE4_TOT	Combination	Min	0.001535	-0.000145	-0.075531	0.002587	-0.000667
41	SLU2	Combination	Max	0.004317	-0.000006	-0.019403	0.009026	0.005895
41	SLU2	Combination	Min	0.002549	-0.000188	-0.104832	0.003382	-0.0032
41	SLU1	Combination	Max	0.003705	0.000015	-0.018664	0.009016	0.00588
41	SLU1	Combination	Min	0.001937	0.000022	-0.104093	0.003372	-0.003215
41	SLV1	Combination	Max	0.002214	-0.000041	-0.02508	0.003568	0.001747
41	SLV1	Combination	Min	0.001624	-0.000095	-0.043981	0.002195	-0.000072
41	SLU3_DER	Combination	Max	0.00235	-0.000063	-0.023708	0.006252	0.002126
41	SLU3_DER	Combination	Min	0.001797	-0.000303	-0.048037	0.002106	-0.000487
41	SLE1_MONTA	Combination	Max	0.003047	0.000067	-0.015477	0.004756	0.0017
41	SLE1_MONTA	Combination	Min	0.001614	-0.001244	-0.045361	0.001875	-0.000239
41	SLE2_DIR_Y	Combination		-0.000065	0.000611	-0.000008	-0.00002	2.716E-06
41	SLE4_TOT	Combination	Max	0.003016	-0.000042	-0.014091	0.006258	0.004085
41	SLE4_TOT	Combination	Min	0.001797	-0.000131	-0.073007	0.002368	-0.002188
42	SLU2	Combination	Max	0.004947	-0.000035	-0.037115	0.008946	0.006279
42	SLU2	Combination	Min	0.002921	-0.000178	-0.097047	0.003035	-0.004948
42	SLU1	Combination	Max	0.004255	0.000174	-0.036332	0.008937	0.006271
42	SLU1	Combination	Min	0.002229	0.000031	-0.096263	0.003027	-0.004956
42	SLV1	Combination	Max	0.002537	-0.000028	-0.028843	0.003531	0.001371
42	SLV1	Combination	Min	0.001862	-0.000089	-0.045338	0.002039	-0.000524
42	SLU3_DER	Combination	Max	0.002681	-0.000054	-0.030755	0.006034	0.002047
42	SLU3_DER	Combination	Min	0.00206	-0.000336	-0.046516	0.002322	-0.001227
42	SLE1_MONTA	Combination	Max	0.003527	0.000066	-0.01944	0.004686	0.001435
42	SLE1_MONTA	Combination	Min	0.001844	-0.001244	-0.046002	0.001798	-0.000694
42	SLE2_DIR_Y	Combination		-0.000041	0.000671	-0.000009	-0.000022	2.185E-06
42	SLE4_TOT	Combination	Max	0.003457	-0.000025	-0.026361	0.006201	0.00434
42	SLE4_TOT	Combination	Min	0.00206	-0.000124	-0.067693	0.002125	-0.003403
43	SLU2	Combination	Max	0.005574	-0.000031	-0.047062	0.008892	0.005957
43	SLU2	Combination	Min	0.003291	-0.000188	-0.092144	0.002762	-0.005962
43	SLU1	Combination	Max	0.004777	0.000192	-0.046263	0.008886	0.005957
43	SLU1	Combination	Min	0.002493	0.000036	-0.091345	0.002755	-0.005962
43	SLV1	Combination	Max	0.002857	-0.000027	-0.030666	0.003467	0.000894
43	SLV1	Combination	Min	0.002098	-0.000093	-0.045434	0.001922	-0.000918
43	SLU3_DER	Combination	Max	0.003007	-0.000056	-0.034755	0.005999	0.001723
43	SLU3_DER	Combination	Min	0.00232	-0.000378	-0.045493	0.00213	-0.001749
43	SLE1_MONTA	Combination	Max	0.004006	0.000032	-0.021449	0.004597	0.001027
43	SLE1_MONTA	Combination	Min	0.002073	-0.001256	-0.045824	0.001708	-0.001035
43	SLE2_DIR_Y	Combination		-0.000011	0.000705	-0.000097	-0.000023	1.687E-06
43	SLE4_TOT	Combination	Max	0.003895	-0.000023	-0.033238	0.006163	0.004107
43	SLE4_TOT	Combination	Min	0.00232	-0.00013	-0.064329	0.001935	-0.004112
44	SLU2	Combination	Max	0.006198	-0.000033	-0.035519	0.008807	0.004855
44	SLU2	Combination	Min	0.003659	-0.000198	-0.098102	0.002635	-0.006201
44	SLU1	Combination	Max	0.005442	0.000182	-0.034735	0.008802	0.004863
44	SLU1	Combination	Min	0.002903	0.000017	-0.097318	0.00263	-0.006193
44	SLV1	Combination	Max	0.003176	-0.000029	-0.028733	0.003351	0.000511
44	SLV1	Combination	Min	0.002334	-0.000098	-0.045211	0.001883	-0.001401
44	SLU3_DER	Combination	Max	0.003326	-0.000059	-0.02974	0.0061	0.001152
44	SLU3_DER	Combination	Min	0.00258	-0.000412	-0.047036	0.001713	-0.002021
44	SLE1_MONTA	Combination	Max	0.004484	0.000027	-0.019115	0.004524	0.000667
44	SLE1_MONTA	Combination	Min	0.0023	-0.001269	-0.046161	0.001663	-0.001425
44	SLE2_DIR_Y	Combination		0.00002	0.000695	-0.000102	-0.000024	1.093E-06
44	SLE4_TOT	Combination	Max	0.004331	-0.000024	-0.025255	0.006103	0.003337
44	SLE4_TOT	Combination	Min	0.00258	-0.000138	-0.068415	0.001846	-0.004287
45	SLU2	Combination	Max	0.006815	-0.000051	-0.017797	0.008607	0.003038
45	SLU2	Combination	Min	0.004023	-0.000022	-0.106133	0.002688	-0.005768
45	SLU1	Combination	Max	0.006076	0.000145	-0.017057	0.008604	0.003054
45	SLU1	Combination	Min	0.003284	-0.000024	-0.105394	0.002685	-0.005752
45	SLV1	Combination	Max	0.003491	-0.000004	-0.025087	0.003258	0.000049
45	SLV1	Combination	Min	0.002567	-0.000011	-0.043652	0.001841	-0.001753
45	SLU3_DER	Combination	Max	0.003636	-0.000007	-0.022838	0.006243	0.000383
45	SLU3_DER	Combination	Min	0.002836	-0.000443	-0.048467	0.001323	-0.002063
45	SLE1_MONTA	Combination	Max	0.004957	-2.912E-06	-0.015114	0.004413	0.000206
45	SLE1_MONTA	Combination	Min	0.002523	-0.001283	-0.04556	0.001628	-0.001674
45	SLE2_DIR_Y	Combination		0.000051	0.000658	-0.000105	-0.000025	2.319E-07
45	SLE4_TOT	Combination	Max	0.004762	-0.000037	-0.012973	0.005963	0.002075
45	SLE4_TOT	Combination	Min	0.002836	-0.000153	-0.073895	0.001881	-0.003998
46	SLU2	Combination	Max	0.007426	-0.000071	-0.001265	0.008257	0.000854
46	SLU2	Combination	Min	0.004384	-0.000236	-0.109495	0.002857	-0.005012
46	SLU1	Combination	Max	0.006698	0.000102	-0.000599	0.008256	0.000877
46	SLU1	Combination	Min	0.003656	-0.000062	-0.108829	0.002857	-0.004989
46	SLV1	Combination	Max	0.003804	-0.000051	-0.020557	0.003223	-0.000488
46	SLV1	Combination	Min	0.002798	-0.000119	-0.040313	0.001763	-0.001934
46	SLU3_DER	Combination	Max	0.003938	-0.000079	-0.016001	0.006322	-0.000487
46	SLU3_DER	Combination	Min	0.003091	-0.000455	-0.04737	0.001074	-0.001963
46	SLE1_MONTA	Combination	Max	0.005427	-8.648E-06	-0.010798	0.004306	-0.000292
46	SLE1_MONTA	Combination	Min	0.002744	-0.001301	-0.043006	0.001636	-0.001818
46	SLE2_DIR_Y	Combination		0.000079	0.000593	-0.000104	-0.000024	-1.064E-06
46	SLE4_TOT	Combination	Max	0.005189	-0.000051	-0.001482	0.005721	0.000562
46	SLE4_TOT	Combination	Min	0.003091	-0.000164	-0.076123	0.001997	-0.003484
47	SLU2	Combination	Max	0.008028	-0.000102	0.010596	0.008007	-0.000983
47	SLU2	Combination	Min	0.004739	-0.000255	-0.104264	0.002891	-0.004529
47	SLU1	Combination	Max	0.007309	0.000043	0.011164	0.008009	-0.000954
47	SLU1	Combination	Min	0.004019	-0.000111	-0.103696	0.002892	-0.0045
47	SLV1	Combination	Max	0.004111	-0.000069	-0.015495	0.003199	-0.000985
47	SLV1	Combination	Min	0.003026	-0.00013	-0.035253	0.001696	-0.002007
47	SLU3_DER	Combination	Max	0.004229	-0.000092	-0.010046	0.00621	-0.001231
47	SLU3_DER	Combination	Min	0.003341	-0.000448	-0.043037	0.001009	-0.00201
47	SLE1_MONTA	Combination	Max	0.005891	-0.000031	-0.006896	0.004209	-0.000693
47	SLE1_MONTA	Combination	Min	0.002958	-0.001306	-0.038058	0.001604	-0.001941
47	SLE2_DIR_Y	Combination		0.000104	0.0005	-0.000097	-0.000022	-2.807E-06
47	SLE4_TOT	Combination	Max	0.00561	-0.000072	0.006811	0.005548	-0.000071



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 469 di 637

47	SLE4_TOT	Combination	Min	0.003341	-0.000178	-0.072403	0.002032	-0.003155
48	SLU2	Combination	Max	0.008627	-0.000121	0.016366	0.0079	-0.000598
48	SLU2	Combination	Min	0.005092	-0.000255	-0.089436	0.002917	-0.005539
48	SLU1	Combination	Max	0.007913	-0.000011	0.016813	0.007904	-0.000563
48	SLU1	Combination	Min	0.004379	-0.000145	-0.088988	0.00292	-0.005505
48	SLV1	Combination	Max	0.004416	-0.000078	-0.010403	0.003156	-0.001141
48	SLV1	Combination	Min	0.003253	-0.00013	-0.028581	0.001689	-0.002173
48	SLU3_DER	Combination	Max	0.004513	-0.000097	-0.00545	0.005813	-0.001005
48	SLU3_DER	Combination	Min	0.00359	-0.000401	-0.035515	0.001153	-0.002462
48	SLE1_MONTA	Combination	Max	0.006354	-0.000043	-0.003801	0.004186	-0.000673
48	SLE1_MONTA	Combination	Min	0.003173	-0.001319	-0.030822	0.001601	-0.002248
48	SLE2_DIR_Y	Combination		0.000125	0.000385	-0.000082	-0.000019	-4.769E-06
48	SLE4_TOT	Combination	Max	0.006028	-0.000086	0.010915	0.005474	-0.000446
48	SLE4_TOT	Combination	Min	0.00359	-0.000178	-0.062052	0.002044	-0.003854
49	SLU2	Combination	Max	0.009243	-0.000121	0.015741	0.007847	0.000926
49	SLU2	Combination	Min	0.005457	-0.000223	-0.065619	0.002645	-0.007371
49	SLU1	Combination	Max	0.008534	-0.000051	0.01605	0.007852	0.000965
49	SLU1	Combination	Min	0.004747	-0.000153	-0.06531	0.002651	-0.007332
49	SLV1	Combination	Max	0.00473	-0.000076	-0.006001	0.003051	-0.001017
49	SLV1	Combination	Min	0.003487	-0.000115	-0.020244	0.001662	-0.002446
49	SLU3_DER	Combination	Max	0.0048	-0.000088	-0.002401	0.005059	-0.000624
49	SLU3_DER	Combination	Min	0.003847	-0.000304	-0.025273	0.00145	-0.00301
49	SLE1_MONTA	Combination	Max	0.00682	-0.000055	-0.001701	0.004202	-0.000427
49	SLE1_MONTA	Combination	Min	0.003397	-0.001282	-0.021678	0.001574	-0.002631
49	SLE2_DIR_Y	Combination		0.000139	0.000252	-0.000061	-0.000014	-6.648E-06
49	SLE4_TOT	Combination	Max	0.006459	-0.000085	0.010611	0.005436	0.000605
49	SLE4_TOT	Combination	Min	0.003847	-0.000156	-0.0455	0.001856	-0.005117
50	SLU2	Combination	Max	0.009986	-0.000107	0.009599	0.007172	0.00211
50	SLU2	Combination	Min	0.005895	-0.000188	-0.034764	0.001915	-0.008793
50	SLU1	Combination	Max	0.009279	-0.000078	0.009757	0.007179	0.002151
50	SLU1	Combination	Min	0.005188	-0.000159	-0.034606	0.001923	-0.008752
50	SLV1	Combination	Max	0.005108	-0.000067	-0.002611	0.002665	-0.0008
50	SLV1	Combination	Min	0.00377	-0.000095	-0.010504	0.001433	-0.002711
50	SLU3_DER	Combination	Max	0.005147	-0.000075	-0.000075	0.003787	-0.000319
50	SLU3_DER	Combination	Min	0.004157	-0.000164	-0.013093	0.001643	-0.003382
50	SLE1_MONTA	Combination	Max	0.007333	-0.000055	-0.000542	0.003863	-0.000222
50	SLE1_MONTA	Combination	Min	0.003683	-0.001261	-0.011179	0.001422	-0.002897
50	SLE2_DIR_Y	Combination		0.000145	0.000109	-0.000033	-8.383E-06	-8.119E-06
50	SLE4_TOT	Combination	Max	0.006978	-0.000076	0.0065	0.004969	0.001423
50	SLE4_TOT	Combination	Min	0.004157	-0.000131	-0.024095	0.001343	-0.006097
51	SLU2	Combination	Max	0.011106	-0.000545	0.	0.005359	0.00267
51	SLU2	Combination	Min	0.006556	-0.000948	0.	0.000603	-0.009232
51	SLU1	Combination	Max	0.010398	-0.000556	0.	0.005366	0.002712
51	SLU1	Combination	Min	0.005849	-0.000959	0.	0.00061	-0.00919
51	SLV1	Combination	Max	0.005676	-0.000353	0.	0.001604	-0.000647
51	SLV1	Combination	Min	0.004197	-0.000472	0.	0.000698	-0.002766
51	SLU3_DER	Combination	Max	0.00568	-0.000363	0.	0.002073	-0.000147
51	SLU3_DER	Combination	Min	0.004623	-0.000403	0.	0.000973	-0.003456
51	SLE1_MONTA	Combination	Max	0.007965	0.000141	0.	0.001749	-0.000109
51	SLE1_MONTA	Combination	Min	0.004132	-0.001418	0.	0.000373	-0.002939
51	SLE2_DIR_Y	Combination		0.000146	-0.000028	0.	-3.648E-06	-8.877E-06
51	SLE4_TOT	Combination	Max	0.00776	-0.000385	0.	0.003048	0.00181
51	SLE4_TOT	Combination	Min	0.004623	-0.000662	0.	0.000434	-0.006398
52	SLU2	Combination	Max	0.017517	0.008425	0.008464	-0.000666	0.008063
52	SLU2	Combination	Min	-0.009377	0.00034	-0.03042	-0.004238	-0.002983
52	SLU1	Combination	Max	0.017389	0.008614	0.008628	-0.000655	0.008015
52	SLU1	Combination	Min	-0.009504	0.000528	-0.030255	-0.004227	-0.003031
52	SLV1	Combination	Max	0.00439	0.002732	-0.002251	-0.00057	0.002279
52	SLV1	Combination	Min	-0.000372	0.000691	-0.009171	-0.001362	0.000355
52	SLU3_DER	Combination	Max	0.010413	0.003236	0.003187	0.000178	0.004826
52	SLU3_DER	Combination	Min	-0.004614	-0.001228	-0.018225	-0.001596	-0.001291
52	SLE1_MONTA	Combination	Max	0.00477	0.002906	-0.000508	-0.000339	0.002479
52	SLE1_MONTA	Combination	Min	-0.000834	0.000797	-0.009802	-0.0014	-0.000026
52	SLE2_DIR_Y	Combination		-0.000014	0.000144	6.359E-06	-9.248E-06	-1.762E-06
52	SLE4_TOT	Combination	Max	0.012114	0.004846	0.005731	-0.000476	0.005585
52	SLE4_TOT	Combination	Min	-0.006433	0.000269	-0.021086	-0.002398	-0.002033
53	SLU2	Combination	Max	0.018418	0.01201	0.0089	-0.001236	0.003069
53	SLU2	Combination	Min	-0.009453	0.00213	-0.031293	-0.005872	-0.008102
53	SLU1	Combination	Max	0.017732	0.012038	0.009054	-0.001228	0.003114
53	SLU1	Combination	Min	-0.010139	0.002158	-0.031138	-0.005865	-0.008056
53	SLV1	Combination	Max	0.005267	0.004257	-0.002194	-0.00109	-0.000315
53	SLV1	Combination	Min	0.000137	0.001989	-0.009556	-0.00206	-0.002317
53	SLU3_DER	Combination	Max	0.010197	0.005529	0.003237	-0.001019	0.001305
53	SLU3_DER	Combination	Min	-0.00506	0.001895	-0.018524	-0.002781	-0.004799
53	SLE1_MONTA	Combination	Max	0.007448	0.004331	-0.000471	-0.000626	0.000043
53	SLE1_MONTA	Combination	Min	-0.000016	0.001245	-0.009987	-0.002127	-0.002462
53	SLE2_DIR_Y	Combination		-0.000126	0.000014	0.000029	2.113E-06	8.947E-06
53	SLE4_TOT	Combination	Max	0.012762	0.007517	0.006025	-0.000879	0.002091
53	SLE4_TOT	Combination	Min	-0.006459	0.001526	-0.021694	-0.003674	-0.005613
54	SLU2	Combination	Max	0.017798	-0.002618	0.008842	0.005857	0.008124
54	SLU2	Combination	Min	-0.009598	-0.012491	-0.031363	0.001212	-0.00305
54	SLU1	Combination	Max	0.017681	-0.002484	0.009005	0.005828	0.008078
54	SLU1	Combination	Min	-0.009715	-0.012357	-0.0312	0.001183	-0.003097
54	SLV1	Combination	Max	0.004524	-0.002251	-0.002228	0.00205	0.002329
54	SLV1	Combination	Min	-0.000415	-0.004531	-0.009593	0.00108	0.000326
54	SLU3_DER	Combination	Max	0.006221	-0.001623	-0.000448	0.002948	0.003054
54	SLU3_DER	Combination	Min	-0.001691	-0.006472	-0.01221	0.000833	-0.000201
54	SLE1_MONTA	Combination	Max	0.004793	-0.00118	-0.00047	0.002121	0.002469
54	SLE1_MONTA	Combination	Min	-0.000864	-0.005494	-0.01001	0.000625	-0.000043
54	SLE2_DIR_Y	Combination		5.788E-06	0.000162	-2.962E-06	-0.000018	2.123E-06
54	SLE4_TOT	Combination	Max	0.012311	-0.001868	0.005984	0.003664	0.005629
54	SLE4_TOT	Combination	Min	-0.006582	-0.007861	-0.021743	0.000863	-0.002078
55	SLU2	Combination	Max	0.018484	-0.000867	0.008399	0.00421	0.002962
55	SLU2	Combination	Min	-0.008877	-0.008996	-0.0305	0.000643	-0.008089
55	SLU1	Combination	Max	0.017871	-0.000854	0.008537	0.004214	0.003004

PROGETTO DEFINITIVO

Tabulati di Calcolo

55	SLU1	Combination	Min	-0.00949	-0.008983	-0.030362	0.000647	-0.008047
55	SLV1	Combination	Max	0.005489	-0.00098	-0.002289	0.001348	-0.000367
55	SLV1	Combination	Min	0.000323	-0.00305	-0.009213	0.000555	-0.002292
55	SLU3_DER	Combination	Max	0.007022	-0.001054	-0.000565	0.001978	0.000162
55	SLU3_DER	Combination	Min	-0.000719	-0.00412	-0.011613	0.00056	-0.002988
55	SLE1_MONTA	Combination	Max	0.007478	-0.000707	-0.000507	0.001387	0.000027
55	SLE1_MONTA	Combination	Min	0.000128	-0.004142	-0.009827	0.000339	-0.002487
55	SLE2_DIR_Y	Combination		0.000116	0.000081	-0.00003	-6.307E-06	-9.905E-06
55	SLE4_TOT	Combination	Max	0.012814	-0.000638	0.005685	0.002377	0.002018
55	SLE4_TOT	Combination	Min	-0.006055	-0.005262	-0.021142	0.00046	-0.005603
56	SLU2	Combination	Max	0.030423	0.011615	0.015073	-0.000656	0.006788
56	SLU2	Combination	Min	-0.016334	0.000159	-0.058049	-0.003221	-0.001636
56	SLU1	Combination	Max	0.030197	0.011911	0.015396	-0.000643	0.006746
56	SLU1	Combination	Min	-0.01656	0.000455	-0.057727	-0.003209	-0.001678
56	SLV1	Combination	Max	0.007563	0.004247	-0.004918	-0.000442	0.002081
56	SLV1	Combination	Min	-0.000535	0.000639	-0.017685	-0.001095	0.000675
56	SLU3_DER	Combination	Max	0.017955	0.005884	0.005313	0.000497	0.004052
56	SLU3_DER	Combination	Min	-0.008014	-0.003701	-0.034597	-0.001292	-0.000535
56	SLE1_MONTA	Combination	Max	0.008364	0.004026	-0.001365	-0.000284	0.002297
56	SLE1_MONTA	Combination	Min	-0.001386	0.001125	-0.01907	-0.001069	0.000229
56	SLE2_DIR_Y	Combination		-0.000026	0.000029	0.000012	-0.000014	-2.902E-06
56	SLE4_TOT	Combination	Max	0.021042	0.006908	0.01018	-0.000467	0.004709
56	SLE4_TOT	Combination	Min	-0.011205	0.000168	-0.040249	-0.0018	-0.001101
57	SLU2	Combination	Max	0.025461	0.016563	0.015712	-0.001121	0.001642
57	SLU2	Combination	Min	-0.022402	0.002976	-0.059323	-0.004545	-0.00673
57	SLU1	Combination	Max	0.024868	0.016625	0.016021	-0.001115	0.001684
57	SLU1	Combination	Min	-0.022996	0.003037	-0.059014	-0.00454	-0.006688
57	SLV1	Combination	Max	0.005393	0.006242	-0.004789	-0.000886	-0.000635
57	SLV1	Combination	Min	-0.003028	0.002563	-0.018327	-0.001648	-0.002103
57	SLU3_DER	Combination	Max	0.013598	0.007455	0.005398	-0.000446	0.000545
57	SLU3_DER	Combination	Min	-0.012566	0.001285	-0.035063	-0.002091	-0.004017
57	SLE1_MONTA	Combination	Max	0.007567	0.00603	-0.001318	-0.000531	-0.000226
57	SLE1_MONTA	Combination	Min	-0.003223	0.001798	-0.019334	-0.001681	-0.002268
57	SLE2_DIR_Y	Combination		-0.000102	0.000244	0.000059	-1.462E-06	8.296E-06
57	SLE4_TOT	Combination	Max	0.017591	0.010452	0.01061	-0.000796	0.001105
57	SLE4_TOT	Combination	Min	-0.015419	0.002141	-0.041138	-0.002831	-0.004669
58	SLU2	Combination	Max	0.030851	-0.003263	0.015599	0.004519	0.00675
58	SLU2	Combination	Min	-0.01664	-0.016864	-0.059462	0.001084	-0.001625
58	SLU1	Combination	Max	0.030642	-0.003134	0.015918	0.004488	0.006709
58	SLU1	Combination	Min	-0.016848	-0.016735	-0.059142	0.001053	-0.001665
58	SLV1	Combination	Max	0.007802	-0.002714	-0.004856	0.00163	0.002113
58	SLV1	Combination	Min	-0.000598	-0.00641	-0.0184	0.000869	0.000645
58	SLU3_DER	Combination	Max	0.010836	-0.001103	-0.001345	0.002587	0.002699
58	SLU3_DER	Combination	Min	-0.002921	-0.010013	-0.023511	0.000536	0.000228
58	SLE1_MONTA	Combination	Max	0.008403	-0.00177	-0.001317	0.001671	0.002275
58	SLE1_MONTA	Combination	Min	-0.001425	-0.007021	-0.019378	0.00053	0.000226
58	SLE2_DIR_Y	Combination		0.000015	0.000259	-9.645E-06	-0.000024	3.921E-06
58	SLE4_TOT	Combination	Max	0.021343	-0.002342	0.010531	0.002812	0.004683
58	SLE4_TOT	Combination	Min	-0.011409	-0.010664	-0.041235	0.00077	-0.001093
59	SLU2	Combination	Max	0.025347	-0.000482	0.014949	0.003181	0.001618
59	SLU2	Combination	Min	-0.021791	-0.01198	-0.058206	0.000622	-0.00681
59	SLU1	Combination	Max	0.024814	-0.000438	0.015226	0.003183	0.001656
59	SLU1	Combination	Min	-0.022325	-0.011935	-0.057929	0.000623	-0.006771
59	SLV1	Combination	Max	0.005554	-0.000809	-0.00499	0.001072	-0.000684
59	SLV1	Combination	Min	-0.00281	-0.004451	-0.01777	0.000421	-0.002094
59	SLU3_DER	Combination	Max	0.008195	-0.000106	-0.001465	0.001887	-0.000228
59	SLU3_DER	Combination	Min	-0.005192	-0.006621	-0.022634	0.00017	-0.002706
59	SLE1_MONTA	Combination	Max	0.007536	-0.001065	-0.001364	0.00105	-0.000229
59	SLE1_MONTA	Combination	Min	-0.003113	-0.005099	-0.019119	0.000284	-0.002304
59	SLE2_DIR_Y	Combination		0.000092	0.000174	-0.000062	-0.00001	-9.167E-06
59	SLE4_TOT	Combination	Max	0.01752	-0.000395	0.010093	0.001769	0.001088
59	SLE4_TOT	Combination	Min	-0.014989	-0.00717	-0.040359	0.000443	-0.004724
60	SLU2	Combination	Max	0.038197	0.010798	0.016657	-0.000551	0.005099
60	SLU2	Combination	Min	-0.019888	-0.000568	-0.080356	-0.002359	-0.000016
60	SLU1	Combination	Max	0.037899	0.011139	0.017126	-0.00054	0.005062
60	SLU1	Combination	Min	-0.020186	-0.000227	-0.079887	-0.002347	-0.000054
60	SLV1	Combination	Max	0.009527	0.004504	-0.008747	-0.000317	0.001879
60	SLV1	Combination	Min	-0.0002	0.000071	-0.025286	-0.000838	0.000867
60	SLU3_DER	Combination	Max	0.022371	0.007503	0.004679	0.000781	0.00312
60	SLU3_DER	Combination	Min	-0.009654	-0.006732	-0.047698	-0.001091	0.000331
60	SLE1_MONTA	Combination	Max	0.010774	0.003689	-0.003156	-0.000211	0.001983
60	SLE1_MONTA	Combination	Min	-0.001468	0.000959	-0.027507	-0.000776	0.000505
60	SLE2_DIR_Y	Combination		-0.000037	0.000425	0.000022	-0.000018	-4.287E-06
60	SLE4_TOT	Combination	Max	0.026426	0.006676	0.011156	-0.000392	0.003545
60	SLE4_TOT	Combination	Min	-0.013633	-0.000327	-0.055749	-0.001307	0.000017
61	SLU2	Combination	Max	0.028947	0.015619	0.01715	-0.001041	-0.000058
61	SLU2	Combination	Min	-0.030078	0.002533	-0.081506	-0.003368	-0.004971
61	SLU1	Combination	Max	0.028426	0.015717	0.017606	-0.001038	-0.00002
61	SLU1	Combination	Min	-0.030599	0.002631	-0.08105	-0.003364	-0.004933
61	SLV1	Combination	Max	0.005019	0.00629	-0.00854	-0.000712	-0.000847
61	SLV1	Combination	Min	-0.004978	0.002069	-0.026078	-0.001268	-0.001873
61	SLU3_DER	Combination	Max	0.015217	0.006909	0.004748	0.000147	-0.000033
61	SLU3_DER	Combination	Min	-0.016945	-0.001338	-0.048183	-0.001543	-0.003084
61	SLE1_MONTA	Combination	Max	0.007481	0.005677	-0.003157	-0.000446	-0.000517
61	SLE1_MONTA	Combination	Min	-0.005324	0.001668	-0.027759	-0.001283	-0.00195
61	SLE2_DIR_Y	Combination		-0.000084	0.000322	0.000086	-6.774E-06	7.020E-06
61	SLE4_TOT	Combination	Max	0.019971	0.010002	0.011483	-0.000737	-0.000068
61	SLE4_TOT	Combination	Min	-0.020736	0.001836	-0.056555	-0.002069	-0.003457
62	SLU2	Combination	Max	0.038618	-0.002615	0.016988	0.003328	0.004988
62	SLU2	Combination	Min	-0.020133	-0.015751	-0.081703	0.000991	0.000073
62	SLU1	Combination	Max	0.038344	-0.002454	0.017449	0.003297	0.004953
62	SLU1	Combination	Min	-0.020408	-0.015589	-0.081241	0.000961	0.000038
62	SLV1	Combination	Max	0.009839	-0.002112	-0.008638	0.001242	0.001882
62	SLV1	Combination	Min	-0.00027	-0.006352	-0.026179	0.000687	0.000856
62	SLU3_DER	Combination	Max	0.013755	0.000543	-0.003806	0.002228	0.00217



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 471 di 637

62	SLU3_DER	Combination	Min	-0.003329	-0.011273	-0.033227	0.000304	0.000715
62	SLE1_MONTA	Combination	Max	0.010819	-0.00167	-0.003156	0.001269	0.001955
62	SLE1_MONTA	Combination	Min	-0.001491	-0.006516	-0.027822	0.000444	0.000517
62	SLE2_DIR_Y	Combination		0.000026	0.000375	-0.000021	-0.000028	4.889E-06
62	SLE4_TOT	Combination	Max	0.026724	-0.001893	0.011369	0.002039	0.003469
62	SLE4_TOT	Combination	Min	-0.013794	-0.010092	-0.056693	0.000702	0.000079
63	SLU2	Combination	Max	0.028822	0.00043	0.016482	0.002309	8.050E-07
63	SLU2	Combination	Min	-0.029554	-0.010954	-0.080578	0.000502	-0.005117
63	SLU1	Combination	Max	0.028351	0.000512	0.016894	0.002309	0.000036
63	SLU1	Combination	Min	-0.030025	-0.010872	-0.080166	0.000502	-0.005082
63	SLV1	Combination	Max	0.005152	-0.00013	-0.008837	0.000808	-0.000874
63	SLV1	Combination	Min	-0.004748	-0.004589	-0.025416	0.00029	-0.00189
63	SLU3_DER	Combination	Max	0.008626	0.001865	-0.003778	0.001782	-0.000678
63	SLU3_DER	Combination	Min	-0.008088	-0.008507	-0.032401	-0.000162	-0.002229
63	SLE1_MONTA	Combination	Max	0.007466	-0.000938	-0.003155	0.000752	-0.000505
63	SLE1_MONTA	Combination	Min	-0.005239	-0.004599	-0.027576	0.000211	-0.001989
63	SLE2_DIR_Y	Combination		0.000073	0.000255	-0.00009	-0.000015	-7.472E-06
63	SLE4_TOT	Combination	Max	0.019893	0.000232	0.011033	0.001269	-0.000028
63	SLE4_TOT	Combination	Min	-0.020366	-0.006864	-0.055904	0.000358	-0.003558
64	SLU2	Combination	Max	0.040971	0.00076	0.012172	-0.000258	0.004039
64	SLU2	Combination	Min	-0.020724	-0.001549	-0.094928	-0.001717	0.00062
64	SLU1	Combination	Max	0.040621	0.007942	0.012773	-0.000249	0.004007
64	SLU1	Combination	Min	-0.021074	-0.001207	-0.094327	-0.001709	0.000587
64	SLV1	Combination	Max	0.010249	0.003745	-0.013383	-0.000176	0.001748
64	SLV1	Combination	Min	0.000301	-0.000707	-0.031564	-0.000625	0.00078
64	SLU3_DER	Combination	Max	0.023785	0.007891	0.000896	0.001039	0.002591
64	SLU3_DER	Combination	Min	-0.009962	-0.009468	-0.056227	-0.000872	0.000646
64	SLE1_MONTA	Combination	Max	0.011887	0.002454	-0.005936	-0.000114	0.001701
64	SLE1_MONTA	Combination	Min	-0.001263	0.000436	-0.034406	-0.000539	0.000577
64	SLE2_DIR_Y	Combination		-0.000047	0.000535	0.000038	-0.000021	-5.373E-06
64	SLE4_TOT	Combination	Max	0.028353	0.00514	0.007946	-0.000186	0.002813
64	SLE4_TOT	Combination	Min	-0.014195	-0.001018	-0.065916	-0.000981	0.000454
65	SLU2	Combination	Max	0.029618	0.011392	0.012177	-0.000951	-0.000593
65	SLU2	Combination	Min	-0.032667	0.001175	-0.095515	-0.002367	-0.004002
65	SLU1	Combination	Max	0.029149	0.011526	0.012765	-0.00095	-0.000561
65	SLU1	Combination	Min	-0.033136	0.001309	-0.094927	-0.002366	-0.00397
65	SLV1	Combination	Max	0.004463	0.004993	-0.013144	-0.000552	-0.000757
65	SLV1	Combination	Min	-0.00566	0.000981	-0.032385	-0.000948	-0.001742
65	SLU3_DER	Combination	Max	0.015484	0.006716	0.000878	0.000694	-0.000593
65	SLU3_DER	Combination	Min	-0.018313	-0.004698	-0.056594	-0.001305	-0.002578
65	SLE1_MONTA	Combination	Max	0.007135	0.004041	-0.006039	-0.000367	-0.000572
65	SLE1_MONTA	Combination	Min	-0.006207	0.001036	-0.034577	-0.000943	-0.001691
65	SLE2_DIR_Y	Combination		-0.000073	0.000383	0.000107	-0.000014	5.007E-06
65	SLE4_TOT	Combination	Max	0.020418	0.007522	0.007936	-0.000671	-0.000436
65	SLE4_TOT	Combination	Min	-0.022537	0.000876	-0.066334	-0.001431	-0.002787
66	SLU2	Combination	Max	0.041292	-0.001069	0.011972	0.002309	0.004016
66	SLU2	Combination	Min	-0.020824	-0.011371	-0.095759	0.000899	0.000605
66	SLU1	Combination	Max	0.040971	-0.000859	0.012558	0.002282	0.003987
66	SLU1	Combination	Min	-0.021145	-0.01116	-0.095173	0.000872	0.000576
66	SLV1	Combination	Max	0.010609	-0.000931	-0.01327	0.000914	0.001749
66	SLV1	Combination	Min	0.000228	-0.004957	-0.032508	0.000521	0.000764
66	SLU3_DER	Combination	Max	0.01493	0.002517	-0.007986	0.002067	0.001755
66	SLU3_DER	Combination	Min	-0.003219	-0.011532	-0.040426	0.000142	0.000969
66	SLE1_MONTA	Combination	Max	0.01193	-0.001062	-0.006038	0.000924	0.001695
66	SLE1_MONTA	Combination	Min	-0.001256	-0.004753	-0.034655	0.000368	0.000572
66	SLE2_DIR_Y	Combination		0.000036	0.000486	-0.000037	-0.00003	5.534E-06
66	SLE4_TOT	Combination	Max	0.028583	-0.000802	0.007792	0.001385	0.002797
66	SLE4_TOT	Combination	Min	-0.014255	-0.00075	-0.066506	0.000633	0.000444
67	SLU2	Combination	Max	0.029587	0.001578	0.011955	0.00166	-0.000632
67	SLU2	Combination	Min	-0.032297	-0.007562	-0.0952	0.000192	-0.004052
67	SLU1	Combination	Max	0.029161	0.001699	0.01249	0.001657	-0.000602
67	SLU1	Combination	Min	-0.032723	-0.007441	-0.094666	0.00019	-0.004023
67	SLV1	Combination	Max	0.004592	0.000744	-0.01348	0.000588	-0.000787
67	SLV1	Combination	Min	-0.005439	-0.003719	-0.031737	0.000143	-0.001756
67	SLU3_DER	Combination	Max	0.008578	0.004057	-0.007678	0.001891	-0.001023
67	SLU3_DER	Combination	Min	-0.009304	-0.010226	-0.039904	-0.000431	-0.001786
67	SLE1_MONTA	Combination	Max	0.00715	-0.000452	-0.005933	0.000511	-0.000577
67	SLE1_MONTA	Combination	Min	-0.006144	-0.003191	-0.034491	0.000112	-0.001706
67	SLE2_DIR_Y	Combination		0.000062	0.000327	-0.000111	-0.00002	-5.109E-06
67	SLE4_TOT	Combination	Max	0.020406	0.001039	0.007794	0.000937	-0.000463
67	SLE4_TOT	Combination	Min	-0.022272	-0.005099	-0.066106	0.00014	-0.002822
68	SLU2	Combination	Max	0.039811	0.004295	0.001634	0.000154	0.004415
68	SLU2	Combination	Min	-0.019999	-0.002466	-0.100683	-0.001265	-0.000845
68	SLU1	Combination	Max	0.039429	0.004612	0.002348	0.000157	0.004389
68	SLU1	Combination	Min	-0.020382	-0.002148	-0.099969	-0.001261	-0.00087
68	SLV1	Combination	Max	0.009949	0.002467	-0.018086	-0.000028	0.001703
68	SLV1	Combination	Min	0.000595	-0.001412	-0.036498	-0.000463	0.000379
68	SLU3_DER	Combination	Max	0.022872	0.007043	-0.005872	0.001283	0.00268
68	SLU3_DER	Combination	Min	-0.009576	-0.011071	-0.05976	-0.000648	-0.000439
68	SLE1_MONTA	Combination	Max	0.011827	0.001108	-0.009561	-7.805E-06	0.0016
68	SLE1_MONTA	Combination	Min	-0.001006	-0.000492	-0.039277	-0.000357	0.000255
68	SLE2_DIR_Y	Combination		-0.000054	0.000607	0.000058	-0.000023	-6.034E-06
68	SLE4_TOT	Combination	Max	0.027556	0.002986	0.000571	0.0001	0.003068
68	SLE4_TOT	Combination	Min	-0.013692	-0.001676	-0.069993	-0.000802	-0.000559
69	SLU2	Combination	Max	0.028702	0.006376	0.000878	-0.000533	0.001038
69	SLU2	Combination	Min	-0.031309	-0.000419	-0.100451	-0.00172	-0.004533
69	SLU1	Combination	Max	0.028267	0.006546	0.001577	-0.000534	0.001063
69	SLU1	Combination	Min	-0.031745	-0.000249	-0.099752	-0.001721	-0.004508
69	SLV1	Combination	Max	0.004101	0.00316	-0.017962	-0.000364	-0.000341
69	SLV1	Combination	Min	-0.005299	-0.00019	-0.037172	-0.000734	-0.001712
69	SLU3_DER	Combination	Max	0.01505	0.005689	-0.006044	0.00118	0.000502
69	SLU3_DER	Combination	Min	-0.017351	-0.007497	-0.059921	-0.001252	-0.002698
69	SLE1_MONTA	Combination	Max	0.006773	0.002035	-0.009809	-0.000247	-0.000221
69	SLE1_MONTA	Combination	Min	-0.005994	0.000221	-0.039334	-0.000693	-0.001622
69	SLE2_DIR_Y	Combination		-0.000067	0.000438	0.00012	-0.000022	2.508E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 472 di 637

69	SLE4_TOT	Combination	Max	0.019783	0.004428	0.000036	-0.000379	0.000692
69	SLE4_TOT	Combination	Min	-0.021604	-0.000258	-0.069846	-0.001117	-0.00315
70	SLU2	Combination	Max	0.040006	0.000675	0.000637	0.001651	0.004544
70	SLU2	Combination	Min	-0.019936	-0.006209	-0.10073	0.000465	-0.00103
70	SLU1	Combination	Max	0.039656	0.000931	0.001325	0.001629	0.004522
70	SLU1	Combination	Min	-0.020286	-0.005953	-0.100042	0.000443	-0.001052
70	SLV1	Combination	Max	0.010331	0.000318	-0.018108	0.000695	0.001717
70	SLV1	Combination	Min	0.000526	-0.003041	-0.037315	0.000325	0.000346
70	SLU3_DER	Combination	Max	0.014642	0.003931	-0.013716	0.002001	0.001777
70	SLU3_DER	Combination	Min	-0.002984	-0.010846	-0.04458	0.000045	0.000272
70	SLE1_MONTA	Combination	Max	0.011865	-0.000265	-0.009808	0.00067	0.001625
70	SLE1_MONTA	Combination	Min	-0.000967	-0.002647	-0.039424	0.000247	0.000221
70	SLE2_DIR_Y	Combination		0.000044	0.000569	-0.000056	-0.000029	5.931E-06
70	SLE4_TOT	Combination	Max	0.0277	0.000438	-0.000133	0.001065	0.003158
70	SLE4_TOT	Combination	Min	-0.013639	-0.00431	-0.070042	0.000331	-0.000687
71	SLU2	Combination	Max	0.028801	0.002636	0.001386	0.001197	0.000838
71	SLU2	Combination	Min	-0.031097	-0.004063	-0.10099	-0.000228	-0.004425
71	SLU1	Combination	Max	0.028405	0.002794	0.002025	0.001193	0.000861
71	SLU1	Combination	Min	-0.031493	-0.003905	-0.100351	-0.000232	-0.004401
71	SLV1	Combination	Max	0.004247	0.001528	-0.018194	0.00042	-0.000384
71	SLV1	Combination	Min	-0.005104	-0.002349	-0.036697	-0.00001	-0.001708
71	SLU3_DER	Combination	Max	0.008408	0.005539	-0.013046	0.00199	-0.000393
71	SLU3_DER	Combination	Min	-0.009081	-0.010786	-0.044503	-0.000635	-0.001722
71	SLE1_MONTA	Combination	Max	0.006818	0.000172	-0.009559	0.000328	-0.000255
71	SLE1_MONTA	Combination	Min	-0.005947	-0.001622	-0.039373	6.706E-06	-0.001603
71	SLE2_DIR_Y	Combination		0.000055	0.000396	-0.000122	-0.000027	-2.293E-06
71	SLE4_TOT	Combination	Max	0.019861	0.001796	0.000397	0.000753	0.000554
71	SLE4_TOT	Combination	Min	-0.021448	-0.002824	-0.070207	-0.000152	-0.003075
72	SLU2	Combination	Max	0.036305	0.002042	-0.013817	0.000533	0.005159
72	SLU2	Combination	Min	-0.018999	-0.002951	-0.098169	-0.001005	-0.002808
72	SLU1	Combination	Max	0.035905	0.002331	-0.01302	0.000531	0.005143
72	SLU1	Combination	Min	-0.019398	-0.002662	-0.097372	-0.001008	-0.002824
72	SLV1	Combination	Max	0.008949	0.001316	-0.022376	0.000102	0.001563
72	SLV1	Combination	Min	0.000421	-0.00169	-0.039891	-0.00034	-0.000083
72	SLU3_DER	Combination	Max	0.020614	0.005207	-0.014808	0.001517	0.002903
72	SLU3_DER	Combination	Min	-0.009193	-0.01087	-0.059013	-0.000433	-0.001475
72	SLE1_MONTA	Combination	Max	0.010889	0.000356	-0.013691	0.000077	0.001495
72	SLE1_MONTA	Combination	Min	-0.000918	-0.001211	-0.041918	-0.000231	-0.000191
72	SLE2_DIR_Y	Combination		-0.000059	0.000063	0.000079	-0.000025	-5.494E-06
72	SLE4_TOT	Combination	Max	0.025129	0.00141	-0.010175	0.000363	0.003576
72	SLE4_TOT	Combination	Min	-0.013011	-0.002033	-0.068348	-0.000698	-0.001919
73	SLU2	Combination	Max	0.027578	0.003067	-0.015335	-0.000031	0.002978
73	SLU2	Combination	Min	-0.02767	-0.001216	-0.097245	-0.001384	-0.005265
73	SLU1	Combination	Max	0.027161	0.003269	-0.014552	-0.000035	0.002995
73	SLU1	Combination	Min	-0.028087	-0.001015	-0.096462	-0.001387	-0.005248
73	SLV1	Combination	Max	0.004228	0.001668	-0.022445	-0.000187	0.000114
73	SLV1	Combination	Min	-0.004239	-0.000781	-0.040326	-0.000589	-0.001547
73	SLU3_DER	Combination	Max	0.014654	0.003754	-0.015069	0.001606	0.001451
73	SLU3_DER	Combination	Min	-0.015083	-0.008599	-0.059097	-0.001205	-0.002862
73	SLE1_MONTA	Combination	Max	0.006629	0.000656	-0.014065	-0.00013	0.000231
73	SLE1_MONTA	Combination	Min	-0.004968	-0.000443	-0.041877	-0.000528	-0.001505
73	SLE2_DIR_Y	Combination		-0.000064	0.000498	0.000124	-0.000031	1.094E-06
73	SLE4_TOT	Combination	Max	0.019018	0.00212	-0.011233	-0.000031	0.002037
73	SLE4_TOT	Combination	Min	-0.019084	-0.000834	-0.067722	-0.000964	-0.003648
74	SLU2	Combination	Max	0.036414	0.00157	-0.015601	0.001301	0.005273
74	SLU2	Combination	Min	-0.018838	-0.002793	-0.097547	-0.000052	-0.002973
74	SLU1	Combination	Max	0.036049	0.001849	-0.01484	0.001285	0.005259
74	SLU1	Combination	Min	-0.019203	-0.002515	-0.096786	-0.000068	-0.002987
74	SLV1	Combination	Max	0.009312	0.000964	-0.022601	0.000544	0.001551
74	SLV1	Combination	Min	0.000367	-0.001492	-0.040485	0.00014	-0.000111
74	SLU3_DER	Combination	Max	0.013339	0.003709	-0.020598	0.001969	0.002005
74	SLU3_DER	Combination	Min	-0.002972	-0.009383	-0.04552	-1.812E-07	-0.000623
74	SLE1_MONTA	Combination	Max	0.010919	0.000255	-0.014064	0.0005	0.001507
74	SLE1_MONTA	Combination	Min	-0.000864	-0.001206	-0.041975	0.000128	-0.000231
74	SLE2_DIR_Y	Combination		0.000048	0.0006	-0.000076	-0.000028	4.800E-06
74	SLE4_TOT	Combination	Max	0.025213	0.001082	-0.011419	0.000906	0.003653
74	SLE4_TOT	Combination	Min	-0.012892	-0.001927	-0.067934	-0.000028	-0.002033
75	SLU2	Combination	Max	0.027757	0.003214	-0.014086	0.000921	0.002805
75	SLU2	Combination	Min	-0.027559	-0.001685	-0.098493	-0.000616	-0.005166
75	SLU1	Combination	Max	0.027378	0.003405	-0.013365	0.000915	0.002822
75	SLU1	Combination	Min	-0.027938	-0.001494	-0.097772	-0.000622	-0.005148
75	SLV1	Combination	Max	0.004406	0.001863	-0.022503	0.00029	0.00008
75	SLV1	Combination	Min	-0.004095	-0.001134	-0.040094	-0.000145	-0.001565
75	SLU3_DER	Combination	Max	0.008445	0.005275	-0.019535	0.002072	0.000454
75	SLU3_DER	Combination	Min	-0.00785	-0.010063	-0.045931	-0.000777	-0.001914
75	SLE1_MONTA	Combination	Max	0.006689	0.00066	-0.013689	0.000199	0.000192
75	SLE1_MONTA	Combination	Min	-0.004932	-0.000547	-0.04202	-0.000078	-0.001497
75	SLE2_DIR_Y	Combination		0.000053	0.000465	-0.000124	-0.000033	2.424E-07
75	SLE4_TOT	Combination	Max	0.01915	0.002219	-0.010364	0.000639	0.001917
75	SLE4_TOT	Combination	Min	-0.018999	-0.00116	-0.068575	-0.000421	-0.00358
76	SLU2	Combination	Max	0.032178	0.001367	-0.030953	0.000537	0.005626
76	SLU2	Combination	Min	-0.018861	-0.002219	-0.090821	-0.001127	-0.004421
76	SLU1	Combination	Max	0.031772	0.001638	-0.030106	0.000533	0.005618
76	SLU1	Combination	Min	-0.019267	-0.001948	-0.089975	-0.001131	-0.004429
76	SLV1	Combination	Max	0.00755	0.000765	-0.025914	9.314E-06	0.001271
76	SLV1	Combination	Min	-0.000274	-0.001076	-0.041551	-0.000339	-0.000474
76	SLU3_DER	Combination	Max	0.01807	0.003241	-0.024322	0.001347	0.003029
76	SLU3_DER	Combination	Min	-0.009411	-0.009388	-0.056218	-0.000256	-0.002293
76	SLE1_MONTA	Combination	Max	0.009468	0.000203	-0.0176	0.000049	0.001297
76	SLE1_MONTA	Combination	Min	-0.00116	-0.001068	-0.042647	-0.000296	-0.000602
76	SLE2_DIR_Y	Combination		-0.000061	0.000624	0.000099	-0.000029	-4.593E-06
76	SLE4_TOT	Combination	Max	0.022263	0.000943	-0.022051	0.000365	0.00389
76	SLE4_TOT	Combination	Min	-0.012936	-0.00153	-0.06334	-0.000783	-0.003039
77	SLU2	Combination	Max	0.02743	0.001899	-0.032466	0.000258	0.00455
77	SLU2	Combination	Min	-0.023513	-0.001042	-0.089931	-0.001302	-0.005692

PROGETTO DEFINITIVO

Tabulati di Calcolo

77	SLU1	Combination	Max	0.027021	0.002129	-0.031628	0.000253	0.00456
77	SLU1	Combination	Min	-0.023922	-0.000811	-0.089094	-0.001306	-0.005682
77	SLV1	Combination	Max	0.004928	0.000864	-0.026051	-0.000134	0.000496
77	SLV1	Combination	Min	-0.00282	-0.000463	-0.041728	-0.000458	-0.001227
77	SLU3_DER	Combination	Max	0.01489	0.001869	-0.024561	0.001465	0.002334
77	SLU3_DER	Combination	Min	-0.01255	-0.008382	-0.056226	-0.000819	-0.003022
77	SLE1_MONTA	Combination	Max	0.006862	0.000349	-0.017922	-0.000053	0.00064
77	SLE1_MONTA	Combination	Min	-0.003508	-0.000605	-0.042561	-0.000439	-0.001291
77	SLE2_DIR_Y	Combination	Max	-0.000063	0.000554	0.000122	-0.000031	-1.133E-06
77	SLE4_TOT	Combination	Max	0.018936	0.001312	-0.0231	0.00017	0.00313
77	SLE4_TOT	Combination	Min	-0.016197	-0.000716	-0.062732	-0.000906	-0.003934
78	SLU2	Combination	Max	0.032271	0.001438	-0.032738	0.001214	0.005698
78	SLU2	Combination	Min	-0.0187	-0.001536	-0.090258	-0.000347	-0.004548
78	SLU1	Combination	Max	0.031901	0.001706	-0.031938	0.001201	0.005692
78	SLU1	Combination	Min	-0.01907	-0.001268	-0.089459	-0.000359	-0.004553
78	SLV1	Combination	Max	0.007869	0.000678	-0.026208	0.000411	0.00123
78	SLV1	Combination	Min	-0.000305	-0.000652	-0.041905	0.000084	-0.000495
78	SLU3_DER	Combination	Max	0.011579	0.002204	-0.027638	0.001753	0.001943
78	SLU3_DER	Combination	Min	-0.003446	-0.008431	-0.044001	0.000179	-0.001251
78	SLE1_MONTA	Combination	Max	0.00949	0.000285	-0.01792	0.00041	0.001292
78	SLE1_MONTA	Combination	Min	-0.001113	-0.000078	-0.042665	0.000051	-0.00064
78	SLE2_DIR_Y	Combination	Max	0.000051	0.000594	-0.000094	-0.000031	4.642E-06
78	SLE4_TOT	Combination	Max	0.022335	0.000994	-0.023292	0.000845	0.003938
78	SLE4_TOT	Combination	Min	-0.012817	-0.001057	-0.062961	-0.000232	-0.003128
79	SLU2	Combination	Max	0.0276	0.002546	-0.031225	0.001041	0.004421
79	SLU2	Combination	Min	-0.023425	-0.000952	-0.091116	-0.000625	-0.00563
79	SLU1	Combination	Max	0.027228	0.002765	-0.030449	0.001033	0.004431
79	SLU1	Combination	Min	-0.023797	-0.000733	-0.090384	-0.000632	-0.00562
79	SLV1	Combination	Max	0.00515	0.001283	-0.026056	0.000287	0.000471
79	SLV1	Combination	Min	-0.002751	-0.000549	-0.041751	-0.000054	-0.001271
79	SLU3_DER	Combination	Max	0.008919	0.003282	-0.026457	0.001866	0.001163
79	SLU3_DER	Combination	Min	-0.006126	-0.009061	-0.044572	-0.000382	-0.00193
79	SLE1_MONTA	Combination	Max	0.006913	0.000533	-0.017596	0.000265	0.000603
79	SLE1_MONTA	Combination	Min	-0.003482	-0.000042	-0.042754	-0.000051	-0.001298
79	SLE2_DIR_Y	Combination	Max	0.000052	0.000522	-0.000012	-0.000033	1.342E-06
79	SLE4_TOT	Combination	Max	0.019062	0.001761	-0.022242	0.000722	0.003039
79	SLE4_TOT	Combination	Min	-0.016128	-0.000652	-0.063577	-0.000426	-0.003893
80	SLU2	Combination	Max	0.02895	0.001505	-0.042414	0.000568	0.005431
80	SLU2	Combination	Min	-0.020328	-0.001174	-0.0854	-0.001222	-0.005404
80	SLU1	Combination	Max	0.028543	0.00176	-0.041281	0.000563	0.005432
80	SLU1	Combination	Min	-0.020735	-0.000919	-0.084541	-0.001228	-0.005403
80	SLV1	Combination	Max	0.006102	0.000411	-0.027822	-0.000056	0.000821
80	SLV1	Combination	Min	-0.001402	-0.000174	-0.041888	-0.000336	-0.000789
80	SLU3_DER	Combination	Max	0.016023	0.001736	-0.031196	0.001493	0.002795
80	SLU3_DER	Combination	Min	-0.01052	-0.008364	-0.05458	-0.000492	-0.002775
80	SLE1_MONTA	Combination	Max	0.008	0.000287	-0.019897	0.000033	0.000948
80	SLE1_MONTA	Combination	Min	-0.002037	-0.000676	-0.042446	-0.000345	-0.000925
80	SLE2_DIR_Y	Combination	Max	-0.000062	0.000598	0.000113	-0.000032	-2.595E-06
80	SLE4_TOT	Combination	Max	0.020011	0.001042	-0.02979	0.000385	0.003746
80	SLE4_TOT	Combination	Min	-0.013974	-0.000806	-0.059625	-0.000849	-0.003726
81	SLU2	Combination	Max	0.029073	0.001558	-0.042415	0.001134	0.005407
81	SLU2	Combination	Min	-0.020211	-0.001095	-0.085731	-0.00066	-0.005431
81	SLU1	Combination	Max	0.028703	0.001802	-0.041611	0.001124	0.00541
81	SLU1	Combination	Min	-0.020581	-0.000085	-0.084928	-0.00067	-0.005428
81	SLV1	Combination	Max	0.006371	0.000398	-0.027975	0.000281	0.000789
81	SLV1	Combination	Min	-0.001398	-0.000186	-0.042078	9.971E-06	-0.000819
81	SLU3_DER	Combination	Max	0.009992	0.001172	-0.031703	0.001823	0.001712
81	SLU3_DER	Combination	Min	-0.004538	-0.008472	-0.043118	-0.000089	-0.001748
81	SLE1_MONTA	Combination	Max	0.008023	0.000296	-0.019894	0.000315	0.000926
81	SLE1_MONTA	Combination	Min	-0.00201	-0.000065	-0.042552	-0.000034	-0.000948
81	SLE2_DIR_Y	Combination	Max	0.000051	0.000566	-0.000011	-0.000033	3.097E-06
81	SLE4_TOT	Combination	Max	0.020104	0.001076	-0.029983	0.000787	0.003728
81	SLE4_TOT	Combination	Min	-0.013885	-0.000753	-0.059857	-0.00045	-0.003746
-1	SLU2	Combination	Max	0.000429	-0.000245	0.003406	-0.001034	0.009195
-1	SLU2	Combination	Min	0.000253	-0.000438	-0.011808	-0.006222	-0.002582
-1	SLU1	Combination	Max	0.000372	-0.000153	0.003464	-0.001034	0.009149
-1	SLU1	Combination	Min	0.000196	-0.000346	-0.011751	-0.006221	-0.002627
-1	SLV1	Combination	Max	0.00022	-0.000157	-0.000822	-0.000992	0.002769
-1	SLV1	Combination	Min	0.000161	-0.000216	-0.003544	-0.001994	0.000676
-1	SLU3_DER	Combination	Max	0.000223	-0.000172	0.001345	-0.000495	0.005585
-1	SLU3_DER	Combination	Min	0.000178	-0.000235	-0.007182	-0.002543	-0.000999
-1	SLE1_MONTA	Combination	Max	0.00023	0.000068	-0.000139	-0.00071	0.002949
-1	SLE1_MONTA	Combination	Min	0.000114	-0.000057	-0.003757	-0.002583	0.000135
-1	SLE2_DIR_Y	Combination	Max	0.000018	0.000056	6.165E-06	-1.577E-06	-4.749E-06
-1	SLE4_TOT	Combination	Max	0.000299	-0.000173	0.002309	-0.000733	0.006373
-1	SLE4_TOT	Combination	Min	0.000178	-0.000306	-0.008183	-0.003772	-0.001749
-2	SLU2	Combination	Max	0.000814	-0.000289	0.001489	-0.000913	0.009958
-2	SLU2	Combination	Min	0.000479	-0.000507	-0.016833	-0.006054	-0.002263
-2	SLU1	Combination	Max	0.000695	-0.000183	0.001554	-0.000914	0.009915
-2	SLU1	Combination	Min	0.000359	-0.0004	-0.016768	-0.006055	-0.002305
-2	SLV1	Combination	Max	0.000417	-0.000184	-0.002111	-0.000931	0.003058
-2	SLV1	Combination	Min	0.000304	-0.000254	-0.005523	-0.001914	0.000869
-2	SLU3_DER	Combination	Max	0.000428	-0.000204	-0.000152	-0.000432	0.005951
-2	SLU3_DER	Combination	Min	0.000337	-0.000273	-0.009836	-0.002453	-0.000689
-2	SLE1_MONTA	Combination	Max	0.000591	0.000029	-0.001081	-0.000613	0.003504
-2	SLE1_MONTA	Combination	Min	0.000231	-0.000295	-0.006153	-0.002435	0.000378
-2	SLE2_DIR_Y	Combination	Max	7.500E-06	0.000006	6.004E-06	-1.220E-06	-4.620E-06
-2	SLE4_TOT	Combination	Max	0.000569	-0.000204	0.000965	-0.000648	0.0069
-2	SLE4_TOT	Combination	Min	0.000337	-0.000354	-0.011671	-0.003697	-0.001527
-3	SLU2	Combination	Max	0.000722	-0.000075	-0.001426	-0.000406	0.009791
-3	SLU2	Combination	Min	0.00042	-0.000135	-0.005393	-0.00553	-0.002351
-3	SLU1	Combination	Max	0.000615	-0.000042	-0.001414	-0.000403	0.009749
-3	SLU1	Combination	Min	0.000314	-0.000102	-0.005381	-0.005527	-0.002393
-3	SLV1	Combination	Max	0.000366	-0.000047	-0.000987	-0.00066	0.002994
-3	SLV1	Combination	Min	0.000268	-0.000066	-0.001751	-0.001568	0.000818



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 474 di 637

~3	SLU3_DER	Combination	Max	0.000377	-0.000052	-0.001056	-0.000223	0.00594
~3	SLU3_DER	Combination	Min	0.000296	-0.000074	-0.002384	-0.001954	-0.000817
~3	SLE1_MONTA	Combination	Max	0.000539	-5.468E-08	-0.000646	-0.000287	0.00342
~3	SLE1_MONTA	Combination	Min	0.000064	-0.000162	-0.001968	-0.00169	0.000338
~3	SLE2_DIR_Y	Combination	Max	1.608E-06	0.000024	-4.919E-07	-8.498E-07	-5.425E-06
~3	SLE4_TOT	Combination	Max	0.000504	-0.000053	-0.001005	-0.000297	0.006785
~3	SLE4_TOT	Combination	Min	0.000296	-0.000094	-0.003045	-0.003125	-0.001589
~4	SLU2	Combination	Max	0.001115	-0.000307	-0.000311	-0.00045	0.010711
~4	SLU2	Combination	Min	0.000655	-0.000535	-0.021604	-0.005344	-0.002086
~4	SLU1	Combination	Max	0.000949	-0.000192	-0.00024	-0.000453	0.01067
~4	SLU1	Combination	Min	0.00049	-0.00042	-0.021533	-0.005347	-0.002126
~4	SLV1	Combination	Max	0.000571	-0.000195	-0.003275	-0.000689	0.003321
~4	SLV1	Combination	Min	0.000417	-0.000269	-0.007393	-0.001585	0.001011
~4	SLU3_DER	Combination	Max	0.000589	-0.000216	-0.001556	-0.000188	0.006261
~4	SLU3_DER	Combination	Min	0.000462	-0.000291	-0.012386	-0.002019	-0.000404
~4	SLE1_MONTA	Combination	Max	0.000979	-0.000018	-0.001969	-0.000451	0.004029
~4	SLE1_MONTA	Combination	Min	0.000389	-0.000502	-0.008409	-0.002015	0.000612
~4	SLE2_DIR_Y	Combination	Max	2.285E-06	0.000068	6.271E-06	-3.699E-07	-3.838E-06
~4	SLE4_TOT	Combination	Max	0.000779	-0.000217	-0.000297	-0.000324	0.007421
~4	SLE4_TOT	Combination	Min	0.000462	-0.000374	-0.014982	-0.003273	-0.001405
~5	SLU2	Combination	Max	0.001075	-0.000151	-0.002836	0.000039	0.010443
~5	SLU2	Combination	Min	0.000631	-0.000267	-0.010534	-0.005011	-0.002149
~5	SLU1	Combination	Max	0.000914	-0.000089	-0.002815	0.000039	0.010403
~5	SLU1	Combination	Min	0.00047	-0.000205	-0.010513	-0.005012	-0.002189
~5	SLV1	Combination	Max	0.00055	-0.000096	-0.001922	-0.000462	0.003235
~5	SLV1	Combination	Min	0.000402	-0.000133	-0.003367	-0.001309	0.000968
~5	SLU3_DER	Combination	Max	0.000568	-0.000106	-0.002089	-0.000077	0.006233
~5	SLU3_DER	Combination	Min	0.000445	-0.000145	-0.004634	-0.001576	-0.000543
~5	SLE1_MONTA	Combination	Max	0.001034	-0.000003	-0.001245	-0.000113	0.003905
~5	SLE1_MONTA	Combination	Min	0.000265	-0.000373	-0.003813	-0.001385	0.000526
~5	SLE2_DIR_Y	Combination	Max	-4.145E-07	0.000041	7.420E-07	9.208E-07	-4.790E-06
~5	SLE4_TOT	Combination	Max	0.000751	-0.000106	-0.001996	0.000014	0.007235
~5	SLE4_TOT	Combination	Min	0.000445	-0.000186	-0.005888	-0.002817	-0.001449
~6	SLU2	Combination	Max	0.001301	-0.000328	-0.001781	0.000251	0.011338
~6	SLU2	Combination	Min	0.000766	-0.000569	-0.025623	-0.004074	-0.002001
~6	SLU1	Combination	Max	0.001106	-0.000203	-0.001706	0.000246	0.0113
~6	SLU1	Combination	Min	0.000571	-0.000444	-0.025547	-0.004079	-0.00204
~6	SLV1	Combination	Max	0.000667	-0.000208	-0.004202	-0.000317	0.003523
~6	SLV1	Combination	Min	0.000487	-0.000287	-0.008926	-0.001068	0.001103
~6	SLU3_DER	Combination	Max	0.00069	-0.000231	-0.002709	0.000231	0.006431
~6	SLU3_DER	Combination	Min	0.00054	-0.000311	-0.014462	-0.0013	-0.000166
~6	SLE1_MONTA	Combination	Max	0.001297	-0.000045	-0.002706	-0.000116	0.004456
~6	SLE1_MONTA	Combination	Min	0.000562	-0.000677	-0.010266	-0.00128	0.000806
~6	SLE2_DIR_Y	Combination	Max	-3.405E-06	0.000077	6.965E-06	2.450E-07	-2.624E-06
~6	SLE4_TOT	Combination	Max	0.000909	-0.000231	-0.001327	0.000165	0.007855
~6	SLE4_TOT	Combination	Min	0.00054	-0.000398	-0.017769	-0.002524	-0.001345
~7	SLU2	Combination	Max	0.001267	-0.000224	-0.004028	0.000687	0.011122
~7	SLU2	Combination	Min	0.000745	-0.000392	-0.014858	-0.003855	-0.00205
~7	SLU1	Combination	Max	0.001077	-0.000135	-0.004	0.000684	0.011084
~7	SLU1	Combination	Min	0.000555	-0.000303	-0.014831	-0.003858	-0.002088
~7	SLV1	Combination	Max	0.000649	-0.000142	-0.002689	-0.000143	0.003456
~7	SLV1	Combination	Min	0.000474	-0.000197	-0.004678	-0.000874	0.001073
~7	SLU3_DER	Combination	Max	0.000672	-0.000158	-0.002948	0.000234	0.006515
~7	SLU3_DER	Combination	Min	0.000525	-0.000213	-0.006462	-0.000893	-0.000287
~7	SLE1_MONTA	Combination	Max	0.001453	-0.000072	-0.001725	0.000131	0.004356
~7	SLE1_MONTA	Combination	Min	0.000518	-0.000602	-0.005325	-0.000882	0.000691
~7	SLE2_DIR_Y	Combination	Max	-4.629E-06	0.000055	3.019E-06	2.091E-06	-3.563E-06
~7	SLE4_TOT	Combination	Max	0.000885	-0.000158	-0.002833	0.000467	0.007704
~7	SLE4_TOT	Combination	Min	0.000525	-0.000273	-0.008232	-0.002178	-0.00138
~8	SLU2	Combination	Max	0.0014	-0.000349	-0.002768	0.001139	0.011829
~8	SLU2	Combination	Min	0.000824	-0.000605	-0.028477	-0.00232	-0.001986
~8	SLU1	Combination	Max	0.001189	-0.000215	-0.00269	0.001132	0.011792
~8	SLU1	Combination	Min	0.000614	-0.000471	-0.0284	-0.002327	-0.002024
~8	SLV1	Combination	Max	0.000718	-0.000222	-0.004809	0.000146	0.003666
~8	SLV1	Combination	Min	0.000524	-0.000306	-0.009961	-0.00044	0.001151
~8	SLU3_DER	Combination	Max	0.000745	-0.000246	-0.00351	0.000848	0.006507
~8	SLU3_DER	Combination	Min	0.000581	-0.000332	-0.015752	-0.000707	0.000028
~8	SLE1_MONTA	Combination	Max	0.001526	-0.000054	-0.00323	0.000182	0.004752
~8	SLE1_MONTA	Combination	Min	0.000718	-0.000827	-0.011553	-0.000492	0.000934
~8	SLE2_DIR_Y	Combination	Max	-9.558E-06	0.000085	7.763E-06	4.734E-07	-1.178E-06
~8	SLE4_TOT	Combination	Max	0.000978	-0.000246	-0.002017	0.000785	0.008194
~8	SLE4_TOT	Combination	Min	0.000581	-0.000423	-0.019748	-0.00154	-0.001334
~9	SLU2	Combination	Max	0.001376	-0.000295	-0.004847	0.001522	0.011739
~9	SLU2	Combination	Min	0.00081	-0.000512	-0.017847	-0.002196	-0.001996
~9	SLU1	Combination	Max	0.001168	-0.000182	-0.004816	0.001516	0.011702
~9	SLU1	Combination	Min	0.000603	-0.000399	-0.017816	-0.002202	-0.002034
~9	SLV1	Combination	Max	0.000705	-0.000187	-0.003196	0.000277	0.003632
~9	SLV1	Combination	Min	0.000515	-0.000258	-0.005542	-0.000325	0.00114
~9	SLU3_DER	Combination	Max	0.000732	-0.000207	-0.003514	0.000713	0.006664
~9	SLU3_DER	Combination	Min	0.000571	-0.000279	-0.007622	-0.000452	-0.000068
~9	SLE1_MONTA	Combination	Max	0.001757	-0.000106	-0.002036	0.000496	0.004735
~9	SLE1_MONTA	Combination	Min	0.000738	-0.000826	-0.00633	-0.000232	0.000849
~9	SLE2_DIR_Y	Combination	Max	-9.690E-06	0.000066	5.761E-06	2.680E-06	-1.968E-06
~9	SLE4_TOT	Combination	Max	0.000961	-0.000208	-0.003407	0.00105	0.008131
~9	SLE4_TOT	Combination	Min	0.000571	-0.000358	-0.00981	-0.001288	-0.001342
~10	SLU2	Combination	Max	0.001431	-0.000369	-0.003171	0.002418	0.012043
~10	SLU2	Combination	Min	0.000843	-0.000639	-0.02969	-0.000501	-0.002043
~10	SLU1	Combination	Max	0.001214	-0.000226	-0.003093	0.002409	0.012006
~10	SLU1	Combination	Min	0.000627	-0.000495	-0.029612	-0.00051	-0.002081
~10	SLV1	Combination	Max	0.000734	-0.000234	-0.005042	0.000747	0.003727
~10	SLV1	Combination	Min	0.000536	-0.000324	-0.010372	0.000218	0.001155
~10	SLU3_DER	Combination	Max	0.000765	-0.00026	-0.003898	0.002662	0.006115
~10	SLU3_DER	Combination	Min	0.000595	-0.000352	-0.015627	-0.000173	0.000171
~10	SLE1_MONTA	Combination	Max	0.001683	-0.00007	-0.003469	0.000984	0.004831
~10	SLE1_MONTA	Combination	Min	0.000847	-0.000099	-0.012101	0.00019	0.000936



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 475 di 637

~10	SLE2_DIR_Y	Combination		-0.000016	0.000093	8.313E-06	3.271E-07	3.592E-07
~10	SLE4_TOT	Combination	Max	0.001	-0.00026	-0.002299	0.001675	0.008342
~10	SLE4_TOT	Combination	Min	0.000595	-0.000446	-0.020588	-0.000338	-0.001373
~11	SLU2	Combination	Max	0.00139	-0.000383	-0.002945	0.004665	0.011921
~11	SLU2	Combination	Min	0.000819	-0.000661	-0.028725	0.000272	-0.002097
~11	SLU1	Combination	Max	0.001179	-0.000232	-0.002869	0.004654	0.011884
~11	SLU1	Combination	Min	0.000607	-0.000511	-0.028649	0.000261	-0.002134
~11	SLV1	Combination	Max	0.000713	-0.000242	-0.004879	0.00153	0.003709
~11	SLV1	Combination	Min	0.000521	-0.000335	-0.01006	0.00069	0.001137
~11	SLU3_DER	Combination	Max	0.000745	-0.00027	-0.003851	0.002872	0.005602
~11	SLU3_DER	Combination	Min	0.000578	-0.000366	-0.014308	0.000354	0.000284
~11	SLE1_MONTA	Combination	Max	0.001537	4.484E-06	-0.003232	0.002098	0.004832
~11	SLE1_MONTA	Combination	Min	0.000726	-0.001049	-0.011621	0.000727	0.000964
~11	SLE2_DIR_Y	Combination		-0.000021	0.000098	8.254E-06	-2.714E-07	1.924E-06
~11	SLE4_TOT	Combination	Max	0.000972	-0.00027	-0.00214	0.003233	0.008258
~11	SLE4_TOT	Combination	Min	0.000578	-0.000462	-0.019919	0.000203	-0.00141
~12	SLU2	Combination	Max	0.001371	-0.000424	-0.005001	0.004328	0.012182
~12	SLU2	Combination	Min	0.000808	-0.000733	-0.017961	0.000166	-0.00205
~12	SLU1	Combination	Max	0.001163	-0.000268	-0.004971	0.004318	0.012146
~12	SLU1	Combination	Min	0.000599	-0.000576	-0.01793	0.000155	-0.002087
~12	SLV1	Combination	Max	0.000703	-0.000269	-0.003233	0.00146	0.003761
~12	SLV1	Combination	Min	0.000514	-0.000372	-0.005564	0.00065	0.001161
~12	SLU3_DER	Combination	Max	0.000735	-0.000299	-0.003523	0.002324	0.005924
~12	SLU3_DER	Combination	Min	0.00057	-0.0004	-0.007347	0.000481	0.000238
~12	SLE1_MONTA	Combination	Max	0.001796	-0.000085	-0.002037	0.001732	0.004827
~12	SLE1_MONTA	Combination	Min	0.000768	-0.001171	-0.006328	0.000419	0.000783
~12	SLE2_DIR_Y	Combination		-0.000021	0.000085	0.00001	1.988E-06	1.543E-06
~12	SLE4_TOT	Combination	Max	0.000958	-0.000299	-0.003513	0.003	0.008437
~12	SLE4_TOT	Combination	Min	0.00057	-0.000512	-0.009844	0.00013	-0.001378
~13	SLU2	Combination	Max	0.001287	-0.000387	-0.002092	0.006273	0.011542
~13	SLU2	Combination	Min	0.000758	-0.000668	-0.026032	0.000953	-0.002159
~13	SLU1	Combination	Max	0.001089	-0.000232	-0.00202	0.006259	0.011504
~13	SLU1	Combination	Min	0.00056	-0.000513	-0.02596	0.000939	-0.002197
~13	SLV1	Combination	Max	0.00066	-0.000245	-0.004328	0.002188	0.003606
~13	SLV1	Combination	Min	0.000482	-0.000339	-0.009103	0.001108	0.001083
~13	SLU3_DER	Combination	Max	0.000692	-0.000272	-0.003385	0.003391	0.005289
~13	SLU3_DER	Combination	Min	0.000534	-0.000371	-0.012593	0.000825	0.00034
~13	SLE1_MONTA	Combination	Max	0.001304	0.000074	-0.002706	0.002695	0.004585
~13	SLE1_MONTA	Combination	Min	0.000571	-0.001098	-0.010382	0.000853	0.000853
~13	SLE2_DIR_Y	Combination		-0.000026	0.000103	7.176E-06	-1.426E-06	3.277E-06
~13	SLE4_TOT	Combination	Max	0.000899	-0.000273	-0.001543	0.004349	0.007996
~13	SLE4_TOT	Combination	Min	0.000534	-0.000467	-0.018053	0.00068	-0.001453
~14	SLU2	Combination	Max	0.001258	-0.00048	-0.004292	0.005995	0.011863
~14	SLU2	Combination	Min	0.000741	-0.000827	-0.015007	0.000732	-0.002146
~14	SLU1	Combination	Max	0.001065	-0.000304	-0.004265	0.005981	0.011827
~14	SLU1	Combination	Min	0.000548	-0.000652	-0.014981	0.000719	-0.002182
~14	SLV1	Combination	Max	0.000645	-0.000304	-0.00275	0.002036	0.003691
~14	SLV1	Combination	Min	0.000471	-0.00042	-0.004705	0.001009	0.00112
~14	SLU3_DER	Combination	Max	0.000675	-0.000338	-0.002969	0.002888	0.005407
~14	SLU3_DER	Combination	Min	0.000522	-0.000452	-0.006109	0.000886	0.000323
~14	SLE1_MONTA	Combination	Max	0.001527	-0.000029	-0.001727	0.002293	0.004524
~14	SLE1_MONTA	Combination	Min	0.000574	-0.001286	-0.005313	0.000581	0.000573
~14	SLE2_DIR_Y	Combination		-0.000025	0.000093	0.000011	6.083E-07	3.209E-06
~14	SLE4_TOT	Combination	Max	0.000879	-0.000338	-0.003014	0.004008	0.008217
~14	SLE4_TOT	Combination	Min	0.000522	-0.000578	-0.008259	0.000527	-0.001444
~15	SLU2	Combination	Max	0.001086	-0.000369	-0.000664	0.007577	0.01098
~15	SLU2	Combination	Min	0.000639	-0.000638	-0.022082	0.001523	-0.00226
~15	SLU1	Combination	Max	0.000918	-0.000215	-0.000597	0.007562	0.010941
~15	SLU1	Combination	Min	0.000471	-0.000484	-0.022014	0.001508	-0.002298
~15	SLV1	Combination	Max	0.000556	-0.000233	-0.003423	0.002699	0.003424
~15	SLV1	Combination	Min	0.000406	-0.000324	-0.007616	0.00145	0.000982
~15	SLU3_DER	Combination	Max	0.000585	-0.00026	-0.002553	0.003944	0.004763
~15	SLU3_DER	Combination	Min	0.000451	-0.000356	-0.010335	0.001206	0.000333
~15	SLE1_MONTA	Combination	Max	0.00097	0.000123	-0.001967	0.003368	0.004172
~15	SLE1_MONTA	Combination	Min	0.000403	-0.001145	-0.00855	0.001135	0.00067
~15	SLE2_DIR_Y	Combination		-0.000027	0.000106	4.712E-06	-3.023E-06	4.253E-06
~15	SLE4_TOT	Combination	Max	0.000759	-0.00026	-0.000542	0.005135	0.007608
~15	SLE4_TOT	Combination	Min	0.000451	-0.000446	-0.015313	0.001079	-0.001523
~16	SLU2	Combination	Max	0.001072	-0.000528	-0.003125	0.007263	0.011358
~16	SLU2	Combination	Min	0.000631	-0.00091	-0.010639	0.001175	-0.00223
~16	SLU1	Combination	Max	0.000906	-0.000335	-0.003105	0.007247	0.011321
~16	SLU1	Combination	Min	0.000466	-0.000717	-0.010618	0.001159	-0.002267
~16	SLV1	Combination	Max	0.000549	-0.000335	-0.001985	0.002451	0.003551
~16	SLV1	Combination	Min	0.000401	-0.000462	-0.003381	0.001277	0.001046
~16	SLU3_DER	Combination	Max	0.000578	-0.000372	-0.002118	0.003302	0.005003
~16	SLU3_DER	Combination	Min	0.000445	-0.000499	-0.004357	0.001182	0.000358
~16	SLE1_MONTA	Combination	Max	0.001139	0.000038	-0.001246	0.002693	0.004127
~16	SLE1_MONTA	Combination	Min	0.000332	-0.001371	-0.003788	0.000699	0.000388
~16	SLE2_DIR_Y	Combination		-0.000027	0.000101	0.00001	-1.619E-06	4.570E-06
~16	SLE4_TOT	Combination	Max	0.000749	-0.000372	-0.002195	0.004684	0.007868
~16	SLE4_TOT	Combination	Min	0.000445	-0.000635	-0.005876	0.000838	-0.001503
~17	SLU2	Combination	Max	0.00075	-0.000327	0.001242	0.008302	0.010203
~17	SLU2	Combination	Min	0.000441	-0.000563	-0.017258	0.001937	-0.002414
~17	SLU1	Combination	Max	0.000633	-0.000182	0.001302	0.008284	0.010163
~17	SLU1	Combination	Min	0.000324	-0.000419	-0.017197	0.001919	-0.002454
~17	SLV1	Combination	Max	0.000384	-0.000206	-0.002224	0.003022	0.003158
~17	SLV1	Combination	Min	0.000281	-0.000287	-0.005737	0.001683	0.000832
~17	SLU3_DER	Combination	Max	0.000406	-0.00023	-0.00144	0.004296	0.004184
~17	SLU3_DER	Combination	Min	0.000311	-0.00032	-0.007586	0.001451	0.000259
~17	SLE1_MONTA	Combination	Max	0.000562	0.000152	-0.001065	0.003579	0.003592
~17	SLE1_MONTA	Combination	Min	0.000251	-0.001206	-0.006268	0.001106	0.000403
~17	SLE2_DIR_Y	Combination		-0.000024	0.000106	6.181E-07	-5.018E-06	4.359E-06
~17	SLE4_TOT	Combination	Max	0.000524	-0.00023	0.000792	0.005581	0.007071
~17	SLE4_TOT	Combination	Min	0.000311	-0.000394	-0.011966	0.001368	-0.00163
~18	SLU2	Combination	Max	0.000731	-0.000549	-0.001627	0.007787	0.010629

PROGETTO DEFINITIVO

Tabulati di Calcolo

~18	SLU2	Combination	Min	0.000428	-0.000948	-0.005419	0.001417	-0.002373
~18	SLU1	Combination	Max	0.000619	-0.000346	-0.001616	0.007766	0.010591
~18	SLU1	Combination	Min	0.000316	-0.000745	-0.005407	0.001397	-0.002411
~18	SLV1	Combination	Max	0.000373	-0.000348	-0.001025	0.002632	0.003308
~18	SLV1	Combination	Min	0.000273	-0.000481	-0.001746	0.001402	0.000907
~18	SLU3_DER	Combination	Max	0.000392	-0.000387	-0.001077	0.003472	0.004422
~18	SLU3_DER	Combination	Min	0.000302	-0.000519	-0.002255	0.00131	0.000314
~18	SLE1_MONTA	Combination	Max	0.000628	0.000099	-0.000646	0.002825	0.003624
~18	SLE1_MONTA	Combination	Min	0.000116	-0.001411	-0.001194	0.00075	0.000229
~18	SLE2_DIR_Y	Combination		-0.000022	0.000106	6.878E-06	-4.896E-06	5.344E-06
~18	SLE4_TOT	Combination	Max	0.000511	-0.000387	-0.001143	0.004928	0.007365
~18	SLE4_TOT	Combination	Min	0.000302	-0.000662	-0.003002	0.001008	-0.001602
~19	SLU2	Combination	Max	0.000433	-0.000331	0.003492	0.0086	0.009284
~19	SLU2	Combination	Min	0.000256	-0.000563	-0.011961	0.002173	-0.002643
~19	SLU1	Combination	Max	0.000365	-0.000183	0.003545	0.008583	0.009242
~19	SLU1	Combination	Min	0.000188	-0.000416	-0.011908	0.002156	-0.002685
~19	SLV1	Combination	Max	0.000222	-0.000208	-0.000791	0.003184	0.002838
~19	SLV1	Combination	Min	0.000163	-0.00029	-0.003644	0.001808	0.000647
~19	SLU3_DER	Combination	Max	0.000238	-0.000233	-0.000148	0.00451	0.003575
~19	SLU3_DER	Combination	Min	0.00018	-0.000328	-0.004575	0.00157	0.00014
~19	SLE1_MONTA	Combination	Max	0.00023	0.000179	-0.000119	0.003648	0.00295
~19	SLE1_MONTA	Combination	Min	0.000111	-0.001348	-0.003762	0.001087	0.000123
~19	SLE2_DIR_Y	Combination		-0.000021	0.00011	-4.523E-06	-5.560E-06	3.474E-06
~19	SLE4_TOT	Combination	Max	0.000303	-0.000233	0.002367	0.005802	0.006436
~19	SLE4_TOT	Combination	Min	0.00018	-0.000394	-0.008291	0.001533	-0.00179
~20	SLU2	Combination	Max	0.000784	-0.000326	0.006662	-0.001517	0.009042
~20	SLU2	Combination	Min	0.000462	-0.00057	-0.023419	-0.00683	-0.002399
~20	SLU1	Combination	Max	0.000679	-0.000196	0.006776	-0.001521	0.008997
~20	SLU1	Combination	Min	0.000357	-0.00044	-0.023305	-0.006834	-0.002444
~20	SLV1	Combination	Max	0.000402	-0.000207	-0.001673	-0.001255	0.002746
~20	SLV1	Combination	Min	0.000294	-0.000286	-0.007043	-0.002373	0.000725
~20	SLU3_DER	Combination	Max	0.000408	-0.00023	0.002606	-0.000702	0.005488
~20	SLU3_DER	Combination	Min	0.000326	-0.000312	-0.014235	-0.003064	-0.000895
~20	SLE1_MONTA	Combination	Max	0.000435	0.000139	-0.000315	-0.001063	0.002933
~20	SLE1_MONTA	Combination	Min	0.000218	-0.000064	-0.007487	-0.003311	0.000172
~20	SLE2_DIR_Y	Combination		0.00003	0.000089	0.000012	-2.037E-06	-4.832E-06
~20	SLE4_TOT	Combination	Max	0.000548	-0.00023	0.004515	-0.001067	0.006268
~20	SLE4_TOT	Combination	Min	0.000326	-0.000398	-0.016231	-0.004448	-0.001622
~21	SLU2	Combination	Max	0.00101	-0.000345	0.004323	-0.001378	0.009785
~21	SLU2	Combination	Min	0.000595	-0.0006	-0.029167	-0.006575	-0.002235
~21	SLU1	Combination	Max	0.000866	-0.000209	0.004441	-0.001383	0.009743
~21	SLU1	Combination	Min	0.000452	-0.000464	-0.029048	-0.006579	-0.002278
~21	SLV1	Combination	Max	0.000518	-0.000219	-0.003188	-0.001171	0.002987
~21	SLV1	Combination	Min	0.000379	-0.000302	-0.009308	-0.002261	0.000842
~21	SLU3_DER	Combination	Max	0.000531	-0.000243	0.000729	-0.000605	0.005776
~21	SLU3_DER	Combination	Min	0.00042	-0.000329	-0.017105	-0.00292	-0.00063
~21	SLE1_MONTA	Combination	Max	0.000663	0.000094	-0.001605	-0.001018	0.003437
~21	SLE1_MONTA	Combination	Min	0.000347	-0.000289	-0.010516	-0.00317	0.000439
~21	SLE2_DIR_Y	Combination		0.000019	0.000092	0.000012	-2.007E-06	-4.038E-06
~21	SLE4_TOT	Combination	Max	0.000706	-0.000243	0.002878	-0.00097	0.006782
~21	SLE4_TOT	Combination	Min	0.00042	-0.000419	-0.020219	-0.004303	-0.001508
~22	SLU2	Combination	Max	0.001211	-0.000354	0.002196	-0.000874	0.010395
~22	SLU2	Combination	Min	0.000714	-0.000614	-0.034581	-0.005702	-0.002182
~22	SLU1	Combination	Max	0.001034	-0.000214	0.002317	-0.000879	0.010354
~22	SLU1	Combination	Min	0.000537	-0.000474	-0.034459	-0.005707	-0.002223
~22	SLV1	Combination	Max	0.000621	-0.000224	-0.004535	-0.000888	0.003181
~22	SLV1	Combination	Min	0.000454	-0.00031	-0.011416	-0.001866	0.000922
~22	SLU3_DER	Combination	Max	0.00064	-0.000249	-0.001009	-0.000274	0.005956
~22	SLU3_DER	Combination	Min	0.000503	-0.000338	-0.019852	-0.002382	-0.000404
~22	SLE1_MONTA	Combination	Max	0.000934	0.000071	-0.002796	-0.000722	0.003831
~22	SLE1_MONTA	Combination	Min	0.000472	-0.000457	-0.013316	-0.002557	0.000629
~22	SLE2_DIR_Y	Combination		9.209E-06	0.000096	0.000011	-1.740E-06	-3.157E-06
~22	SLE4_TOT	Combination	Max	0.000846	-0.000249	0.001389	-0.000618	0.007204
~22	SLE4_TOT	Combination	Min	0.000503	-0.000429	-0.023974	-0.003736	-0.001471
~23	SLU2	Combination	Max	0.001356	-0.000354	0.000497	-0.000144	0.010893
~23	SLU2	Combination	Min	0.000799	-0.000613	-0.039091	-0.004301	-0.002217
~23	SLU1	Combination	Max	0.001155	-0.000212	0.000621	-0.000151	0.010853
~23	SLU1	Combination	Min	0.000598	-0.000471	-0.038967	-0.004308	-0.002256
~23	SLV1	Combination	Max	0.000695	-0.000224	-0.005593	-0.000481	0.003341
~23	SLV1	Combination	Min	0.000508	-0.00031	-0.013131	-0.001285	0.000973
~23	SLU3_DER	Combination	Max	0.000719	-0.000249	-0.002449	0.000227	0.00603
~23	SLU3_DER	Combination	Min	0.000563	-0.000339	-0.021962	-0.001535	-0.0002
~23	SLE1_MONTA	Combination	Max	0.00118	0.000052	-0.003759	-0.000403	0.004121
~23	SLE1_MONTA	Combination	Min	0.00061	-0.000607	-0.015586	-0.001772	0.000736
~23	SLE2_DIR_Y	Combination		8.978E-07	0.000101	9.947E-06	-1.548E-06	-2.018E-06
~23	SLE4_TOT	Combination	Max	0.000947	-0.000249	0.0002	-0.000108	0.007547
~23	SLE4_TOT	Combination	Min	0.000563	-0.000428	-0.027102	-0.002853	-0.001493
~24	SLU2	Combination	Max	0.001438	-0.00035	-0.000616	0.000815	0.011211
~24	SLU2	Combination	Min	0.000848	-0.000607	-0.042235	-0.002413	-0.002356
~24	SLU1	Combination	Max	0.001223	-0.000207	-0.000491	0.000806	0.011172
~24	SLU1	Combination	Min	0.000633	-0.000464	-0.04211	-0.002422	-0.002395
~24	SLV1	Combination	Max	0.000738	-0.000222	-0.006277	0.000036	0.003446
~24	SLV1	Combination	Min	0.000539	-0.000307	-0.014282	-0.000559	0.000987
~24	SLU3_DER	Combination	Max	0.000766	-0.000247	-0.003485	0.000974	0.00592
~24	SLU3_DER	Combination	Min	0.000598	-0.000337	-0.023066	-0.000955	-0.000029
~24	SLE1_MONTA	Combination	Max	0.00138	0.000032	-0.004403	0.000099	0.004272
~24	SLE1_MONTA	Combination	Min	0.000747	-0.000752	-0.017111	-0.000693	0.000747
~24	SLE2_DIR_Y	Combination		-6.908E-06	0.000106	8.972E-06	-1.537E-06	-7.032E-07
~24	SLE4_TOT	Combination	Max	0.001005	-0.000247	-0.000578	0.000561	0.007767
~24	SLE4_TOT	Combination	Min	0.000598	-0.000424	-0.029281	-0.001666	-0.001589
~25	SLU2	Combination	Max	0.001458	-0.000342	-0.001041	0.002227	0.011314
~25	SLU2	Combination	Min	0.000859	-0.000593	-0.0435	-0.000489	-0.00247
~25	SLU1	Combination	Max	0.001238	-0.000199	-0.000917	0.002217	0.011276
~25	SLU1	Combination	Min	0.00064	-0.000449	-0.043376	-0.000499	-0.002508
~25	SLV1	Combination	Max	0.000748	-0.000217	-0.00653	0.000693	0.003487



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 477 di 637

~25	SLV1	Combination	Min	0.000546	-0.0003	-0.014732	0.000182	0.00098
~25	SLU3_DER	Combination	Max	0.000779	-0.000241	-0.004052	0.002837	0.00571
~25	SLU3_DER	Combination	Min	0.000606	-0.000331	-0.022633	-0.000363	0.000106
~25	SLE1_MONTA	Combination	Max	0.001502	0.00003	-0.004649	0.000863	0.004307
~25	SLE1_MONTA	Combination	Min	0.000853	-0.00087	-0.017698	0.000161	0.000725
~25	SLE2_DIR_Y	Combination		-0.000014	0.000111	7.652E-06	-1.762E-06	6.818E-07
~25	SLE4_TOT	Combination	Max	0.001019	-0.000241	-0.000876	0.001543	0.007839
~25	SLE4_TOT	Combination	Min	0.000606	-0.000414	-0.030158	-0.00033	-0.001667
~26	SLU2	Combination	Max	0.001417	-0.000329	-0.000736	0.004646	0.011194
~26	SLU2	Combination	Min	0.000836	-0.000569	-0.042425	0.000388	-0.002451
~26	SLU1	Combination	Max	0.001202	-0.000187	-0.000613	0.004635	0.011156
~26	SLU1	Combination	Min	0.00062	-0.000427	-0.042302	0.000376	-0.002489
~26	SLV1	Combination	Max	0.000727	-0.000208	-0.006333	0.001549	0.003448
~26	SLV1	Combination	Min	0.000531	-0.000289	-0.014393	0.000717	0.000957
~26	SLU3_DER	Combination	Max	0.00076	-0.000231	-0.004127	0.003236	0.005456
~26	SLU3_DER	Combination	Min	0.000589	-0.00032	-0.021015	0.000225	0.000187
~26	SLE1_MONTA	Combination	Max	0.001352	0.000076	-0.004436	0.001979	0.004268
~26	SLE1_MONTA	Combination	Min	0.000735	-0.000933	-0.017204	0.000612	0.000751
~26	SLE2_DIR_Y	Combination		-0.000021	0.000114	5.771E-06	-2.264E-06	1.965E-06
~26	SLE4_TOT	Combination	Max	0.00099	-0.000232	-0.000662	0.00322	0.007756
~26	SLE4_TOT	Combination	Min	0.000589	-0.000397	-0.029413	0.000283	-0.001654
~27	SLU2	Combination	Max	0.00131	-0.000306	0.000299	0.006531	0.010866
~27	SLU2	Combination	Min	0.000772	-0.00053	-0.039474	0.001181	-0.002384
~27	SLU1	Combination	Max	0.001109	-0.000168	0.000419	0.006518	0.010827
~27	SLU1	Combination	Min	0.000572	-0.000392	-0.039354	0.001168	-0.002422
~27	SLV1	Combination	Max	0.000672	-0.000193	-0.005687	0.002308	0.003341
~27	SLV1	Combination	Min	0.000491	-0.000269	-0.013339	0.001201	0.000914
~27	SLU3_DER	Combination	Max	0.000705	-0.000215	-0.003721	0.004019	0.004964
~27	SLU3_DER	Combination	Min	0.000544	-0.000301	-0.018837	0.000772	0.000225
~27	SLE1_MONTA	Combination	Max	0.001146	0.000106	-0.003814	0.003075	0.004119
~27	SLE1_MONTA	Combination	Min	0.000613	-0.001003	-0.015753	0.00112	0.000755
~27	SLE2_DIR_Y	Combination		-0.000026	0.000117	3.142E-06	-2.990E-06	3.017E-06
~27	SLE4_TOT	Combination	Max	0.000915	-0.000215	0.000062	0.004528	0.007529
~27	SLE4_TOT	Combination	Min	0.000544	-0.00037	-0.027368	0.000838	-0.001608
~28	SLU2	Combination	Max	0.001136	-0.000278	0.002001	0.007925	0.010339
~28	SLU2	Combination	Min	0.00067	-0.000482	-0.035075	0.00185	-0.002368
~28	SLU1	Combination	Max	0.000961	-0.000146	0.002116	0.007911	0.0103
~28	SLU1	Combination	Min	0.000494	-0.00035	-0.03496	0.001835	-0.002407
~28	SLV1	Combination	Max	0.000583	-0.000175	-0.004632	0.002911	0.003177
~28	SLV1	Combination	Min	0.000426	-0.000245	-0.011684	0.0016	0.000845
~28	SLU3_DER	Combination	Max	0.000615	-0.000196	-0.002884	0.004598	0.004439
~28	SLU3_DER	Combination	Min	0.000472	-0.000277	-0.015979	0.00122	0.000227
~28	SLE1_MONTA	Combination	Max	0.000881	0.000137	-0.002856	0.003753	0.003815
~28	SLE1_MONTA	Combination	Min	0.000478	-0.001077	-0.013513	0.001332	0.000653
~28	SLE2_DIR_Y	Combination		-0.000029	0.000119	-3.671E-07	-3.953E-06	3.625E-06
~28	SLE4_TOT	Combination	Max	0.000794	-0.000196	0.001251	0.005495	0.007166
~28	SLE4_TOT	Combination	Min	0.000472	-0.000336	-0.024318	0.001305	-0.001598
~29	SLU2	Combination	Max	0.000942	-0.000271	0.00424	0.008826	0.009699
~29	SLU2	Combination	Min	0.000557	-0.000468	-0.029617	0.00233	-0.002393
~29	SLU1	Combination	Max	0.000795	-0.000141	0.004351	0.008811	0.009658
~29	SLU1	Combination	Min	0.000409	-0.000337	-0.029506	0.002315	-0.002433
~29	SLV1	Combination	Max	0.000484	-0.000171	-0.003238	0.003327	0.002982
~29	SLV1	Combination	Min	0.000354	-0.000239	-0.009575	0.001887	0.000765
~29	SLU3_DER	Combination	Max	0.000514	-0.000191	-0.00171	0.004999	0.003947
~29	SLU3_DER	Combination	Min	0.000392	-0.000272	-0.012605	0.001541	0.000209
~29	SLE1_MONTA	Combination	Max	0.000618	0.000168	-0.001628	0.004393	0.003414
~29	SLE1_MONTA	Combination	Min	0.000332	-0.001178	-0.010655	0.001652	0.000471
~29	SLE2_DIR_Y	Combination		-0.000032	0.000122	-4.628E-06	-4.577E-06	3.677E-06
~29	SLE4_TOT	Combination	Max	0.000659	-0.000191	0.002817	0.006121	0.006723
~29	SLE4_TOT	Combination	Min	0.000392	-0.000327	-0.020533	0.001641	-0.001616
~30	SLU2	Combination	Max	0.000776	-0.000279	0.006824	0.009167	0.009118
~30	SLU2	Combination	Min	0.000458	-0.000482	-0.023703	0.002552	-0.002449
~30	SLU1	Combination	Max	0.000653	-0.000146	0.006929	0.009152	0.009077
~30	SLU1	Combination	Min	0.000335	-0.000349	-0.023597	0.002537	-0.002491
~30	SLV1	Combination	Max	0.000398	-0.000176	-0.00161	0.003492	0.002814
~30	SLV1	Combination	Min	0.000291	-0.000246	-0.007238	0.00201	0.000697
~30	SLU3_DER	Combination	Max	0.000426	-0.000197	-0.000334	0.005178	0.003534
~30	SLU3_DER	Combination	Min	0.000323	-0.00028	-0.009088	0.00167	0.000203
~30	SLE1_MONTA	Combination	Max	0.000432	0.000189	-0.000279	0.004323	0.002934
~30	SLE1_MONTA	Combination	Min	0.000214	-0.001316	-0.007496	0.00146	0.000163
~30	SLE2_DIR_Y	Combination		-0.000037	0.000126	-9.232E-06	-4.728E-06	3.627E-06
~30	SLE4_TOT	Combination	Max	0.000542	-0.000197	0.004623	0.006357	0.006322
~30	SLE4_TOT	Combination	Min	0.000323	-0.000337	-0.01643	0.001796	-0.001656
~31	SLU2	Combination	Max	0.001222	-0.000331	0.007018	-0.001733	0.009345
~31	SLU2	Combination	Min	0.000721	-0.000574	-0.040998	-0.006825	-0.002029
~31	SLU1	Combination	Max	0.001051	-0.000187	0.007189	-0.001741	0.009302
~31	SLU1	Combination	Min	0.00055	-0.000431	-0.040827	-0.006832	-0.002072
~31	SLV1	Combination	Max	0.000627	-0.000209	-0.004245	-0.001327	0.002887
~31	SLV1	Combination	Min	0.000458	-0.00029	-0.012956	-0.002509	0.000872
~31	SLU3_DER	Combination	Max	0.000641	-0.000233	0.001526	-0.000691	0.005523
~31	SLU3_DER	Combination	Min	0.000508	-0.000322	-0.024027	-0.003171	-0.000521
~31	SLE1_MONTA	Combination	Max	0.000729	0.000183	-0.002141	-0.001292	0.003195
~31	SLE1_MONTA	Combination	Min	0.000367	-0.000208	-0.014686	-0.003605	0.000345
~31	SLE2_DIR_Y	Combination		0.000028	0.000119	0.000017	-3.238E-06	-3.853E-06
~31	SLE4_TOT	Combination	Max	0.000854	-0.000233	0.004695	-0.001216	0.006478
~31	SLE4_TOT	Combination	Min	0.000508	-0.000401	-0.02842	-0.004728	-0.001366
~32	SLU2	Combination	Max	0.001351	-0.000335	0.004641	-0.001226	0.009898
~32	SLU2	Combination	Min	0.000797	-0.000582	-0.046879	-0.005861	-0.002072
~32	SLU1	Combination	Max	0.001158	-0.00019	0.004814	-0.001234	0.009856
~32	SLU1	Combination	Min	0.000603	-0.000437	-0.046705	-0.005869	-0.002113
~32	SLV1	Combination	Max	0.000694	-0.000212	-0.005724	-0.001029	0.003061
~32	SLV1	Combination	Min	0.000507	-0.000294	-0.015251	-0.002077	0.000921
~32	SLU3_DER	Combination	Max	0.000713	-0.000236	-0.000501	-0.000328	0.005072
~32	SLU3_DER	Combination	Min	0.000562	-0.000327	-0.026749	-0.002518	-0.000315
~32	SLE1_MONTA	Combination	Max	0.000912	0.000158	-0.003552	-0.000996	0.003455



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 478 di 637

~32	SLE1_MONTA	Combination	Min	0.000498	-0.000363	-0.017869	-0.002963	0.000412
~32	SLE2_DIR_Y	Combination		0.000017	0.000122	0.000015	-3.216E-06	-2.818E-06
~32	SLE4_TOT	Combination	Max	0.000944	-0.000236	0.003032	-0.000862	0.00686
~32	SLE4_TOT	Combination	Min	0.000562	-0.000406	-0.032498	-0.004059	-0.001394
~33	SLU2	Combination	Max	0.001448	-0.000332	0.002767	-0.000457	0.010401
~33	SLU2	Combination	Min	0.000854	-0.000575	-0.051701	-0.004341	-0.002229
~33	SLU1	Combination	Max	0.001236	-0.000187	0.002941	-0.000465	0.01036
~33	SLU1	Combination	Min	0.000642	-0.00043	-0.051527	-0.00435	-0.002269
~33	SLV1	Combination	Max	0.000743	-0.00021	-0.006879	-0.000587	0.003207
~33	SLV1	Combination	Min	0.000543	-0.000291	-0.017104	-0.001427	0.000936
~33	SLU3_DER	Combination	Max	0.000768	-0.000234	-0.002193	0.000249	0.005836
~33	SLU3_DER	Combination	Min	0.000602	-0.000325	-0.02874	-0.001756	-0.000136
~33	SLE1_MONTA	Combination	Max	0.001116	0.000125	-0.00465	-0.000572	0.00366
~33	SLE1_MONTA	Combination	Min	0.000656	-0.00052	-0.020395	-0.002023	0.000437
~33	SLE2_DIR_Y	Combination		6.697E-06	0.000125	0.000012	-3.249E-06	-1.696E-06
~33	SLE4_TOT	Combination	Max	0.001012	-0.000234	0.001722	-0.000325	0.007208
~33	SLE4_TOT	Combination	Min	0.000602	-0.000402	-0.035842	-0.003004	-0.001502
~34	SLU2	Combination	Max	0.001502	-0.000321	0.001562	0.00055	0.010798
~34	SLU2	Combination	Min	0.000886	-0.000557	-0.054961	-0.002367	-0.00243
~34	SLU1	Combination	Max	0.00128	-0.000178	0.001735	0.000541	0.010758
~34	SLU1	Combination	Min	0.000664	-0.000413	-0.054787	-0.002376	-0.00247
~34	SLV1	Combination	Max	0.000771	-0.000203	-0.007617	-0.000031	0.003309
~34	SLV1	Combination	Min	0.000563	-0.000282	-0.018332	-0.000629	0.000926
~34	SLU3_DER	Combination	Max	0.000799	-0.000226	-0.003437	0.001152	0.005873
~34	SLU3_DER	Combination	Min	0.000624	-0.000316	-0.029596	-0.001159	0.000013
~34	SLE1_MONTA	Combination	Max	0.001282	0.000098	-0.005343	-0.000052	0.003807
~34	SLE1_MONTA	Combination	Min	0.000788	-0.000665	-0.022034	-0.000875	0.000445
~34	SLE2_DIR_Y	Combination		-2.704E-06	0.000128	9.770E-06	-3.364E-06	-5.345E-07
~34	SLE4_TOT	Combination	Max	0.001049	-0.000226	0.000878	0.000378	0.007482
~34	SLE4_TOT	Combination	Min	0.000624	-0.000389	-0.038103	-0.001634	-0.00164
~35	SLU2	Combination	Max	0.001467	-0.000287	0.001522	0.004621	0.010815
~35	SLU2	Combination	Min	0.000865	-0.000498	-0.055133	0.000549	-0.002471
~35	SLU1	Combination	Max	0.001246	-0.00015	0.001693	0.004609	0.010776
~35	SLU1	Combination	Min	0.000644	-0.000361	-0.054963	0.000538	-0.00251
~35	SLV1	Combination	Max	0.000753	-0.000181	-0.007638	0.001595	0.003307
~35	SLV1	Combination	Min	0.00055	-0.000252	-0.018439	0.000766	0.000895
~35	SLU3_DER	Combination	Max	0.000787	-0.000202	-0.004339	0.003705	0.005056
~35	SLU3_DER	Combination	Min	0.00061	-0.000287	-0.027266	0.000141	0.000201
~35	SLE1_MONTA	Combination	Max	0.00126	0.000095	-0.005339	0.002038	0.003715
~35	SLE1_MONTA	Combination	Min	0.000787	-0.000888	-0.022068	0.00064	0.000373
~35	SLE2_DIR_Y	Combination		-0.000019	0.000134	3.494E-06	-3.902E-06	1.592E-06
~35	SLE4_TOT	Combination	Max	0.001025	-0.000202	0.00085	0.003202	0.007494
~35	SLE4_TOT	Combination	Min	0.00061	-0.000348	-0.038223	0.000395	-0.001668
~36	SLU2	Combination	Max	0.001379	-0.000268	0.002715	0.006741	0.01039
~36	SLU2	Combination	Min	0.000814	-0.000466	-0.052007	0.001417	-0.00233
~36	SLU1	Combination	Max	0.001169	-0.000136	0.002883	0.006729	0.010351
~36	SLU1	Combination	Min	0.000604	-0.000333	-0.051839	0.001405	-0.002369
~36	SLV1	Combination	Max	0.000708	-0.000169	-0.006908	0.002423	0.003204
~36	SLV1	Combination	Min	0.000518	-0.000236	-0.017302	0.001294	0.00088
~36	SLU3_DER	Combination	Max	0.000744	-0.000189	-0.003985	0.004501	0.004604
~36	SLU3_DER	Combination	Min	0.000574	-0.000271	-0.024589	0.000737	0.000249
~36	SLE1_MONTA	Combination	Max	0.001088	0.000119	-0.004639	0.003166	0.003499
~36	SLE1_MONTA	Combination	Min	0.000656	-0.000971	-0.020453	0.001101	0.000305
~36	SLE2_DIR_Y	Combination		-0.000026	0.000137	-3.281E-07	-4.273E-06	2.387E-06
~36	SLE4_TOT	Combination	Max	0.000964	-0.000189	0.001683	0.004673	0.007201
~36	SLE4_TOT	Combination	Min	0.000574	-0.000325	-0.036056	0.001001	-0.001572
~37	SLU2	Combination	Max	0.001268	-0.000257	0.004623	0.008314	0.009862
~37	SLU2	Combination	Min	0.000749	-0.000445	-0.047246	0.002139	-0.002208
~37	SLU1	Combination	Max	0.001073	-0.000126	0.004787	0.008301	0.009822
~37	SLU1	Combination	Min	0.000554	-0.000315	-0.047081	0.002126	-0.002247
~37	SLV1	Combination	Max	0.000651	-0.000162	-0.005739	0.003085	0.003065
~37	SLV1	Combination	Min	0.000476	-0.000226	-0.015509	0.001729	0.000854
~37	SLU3_DER	Combination	Max	0.000688	-0.000181	-0.003161	0.005131	0.004243
~37	SLU3_DER	Combination	Min	0.000528	-0.000261	-0.021235	0.00123	0.000274
~37	SLE1_MONTA	Combination	Max	0.000891	0.000148	-0.003533	0.004065	0.003272
~37	SLE1_MONTA	Combination	Min	0.000502	-0.001053	-0.017928	0.001482	0.000256
~37	SLE2_DIR_Y	Combination		-0.000033	0.00014	-4.591E-06	-4.618E-06	2.916E-06
~37	SLE4_TOT	Combination	Max	0.000886	-0.000181	0.003016	0.005765	0.006836
~37	SLE4_TOT	Combination	Min	0.000528	-0.000311	-0.032755	0.001506	-0.001487
~38	SLU2	Combination	Max	0.001152	-0.000253	0.007093	0.009286	0.009326
~38	SLU2	Combination	Min	0.00068	-0.000439	-0.041368	0.002633	-0.002122
~38	SLU1	Combination	Max	0.000973	-0.000123	0.007253	0.009273	0.009285
~38	SLU1	Combination	Min	0.000501	-0.000309	-0.041207	0.002619	-0.002163
~38	SLV1	Combination	Max	0.000591	-0.000159	-0.004218	0.003517	0.002916
~38	SLV1	Combination	Min	0.000433	-0.000223	-0.013239	0.002023	0.000819
~38	SLU3_DER	Combination	Max	0.000628	-0.000178	-0.001975	0.005538	0.003856
~38	SLU3_DER	Combination	Min	0.000479	-0.000258	-0.017427	0.001565	0.000287
~38	SLE1_MONTA	Combination	Max	0.000714	0.000172	-0.002109	0.004652	0.003065
~38	SLE1_MONTA	Combination	Min	0.000371	-0.001143	-0.014725	0.001741	0.000229
~38	SLE2_DIR_Y	Combination		-0.000041	0.000143	-9.207E-06	-4.849E-06	3.354E-06
~38	SLE4_TOT	Combination	Max	0.000805	-0.000178	0.004741	0.006439	0.006466
~38	SLE4_TOT	Combination	Min	0.000479	-0.000306	-0.02868	0.001851	-0.001429
~39	SLU2	Combination	Max	0.00135	-0.000287	0.012185	-0.002251	0.008388
~39	SLU2	Combination	Min	0.000796	-0.0005	-0.045614	-0.007614	-0.001792
~39	SLU1	Combination	Max	0.001167	-0.000147	0.01241	-0.002261	0.008344
~39	SLU1	Combination	Min	0.000614	-0.00036	-0.045389	-0.007623	-0.001836
~39	SLV1	Combination	Max	0.000693	-0.000181	-0.003615	-0.001576	0.002626
~39	SLV1	Combination	Min	0.000506	-0.000253	-0.01385	-0.002879	0.000862
~39	SLU3_DER	Combination	Max	0.000702	-0.000202	0.004573	-0.000914	0.005081
~39	SLU3_DER	Combination	Min	0.000561	-0.000288	-0.027678	-0.003522	-0.000562
~39	SLE1_MONTA	Combination	Max	0.000801	0.000207	-0.000848	-0.001471	0.002822
~39	SLE1_MONTA	Combination	Min	0.000416	0.000036	-0.014781	-0.0041	0.000282
~39	SLE2_DIR_Y	Combination		0.00005	0.000142	0.000025	-4.620E-06	-4.712E-06
~39	SLE4_TOT	Combination	Max	0.000943	-0.000203	0.008242	-0.001577	0.005818
~39	SLE4_TOT	Combination	Min	0.000561	-0.000349	-0.031619	-0.005275	-0.001203



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 479 di 637

~40	SLU2	Combination	Max	0.001428	-0.000297	0.009323	-0.002085	0.00881
~40	SLU2	Combination	Min	0.000843	-0.000517	-0.052274	-0.007252	-0.001722
~40	SLU1	Combination	Max	0.00123	-0.000154	0.009548	-0.002094	0.008767
~40	SLU1	Combination	Min	0.000644	-0.000373	-0.052049	-0.007262	-0.001765
~40	SLV1	Combination	Max	0.000733	-0.000188	-0.005394	-0.001464	0.002774
~40	SLV1	Combination	Min	0.000536	-0.000262	-0.016502	-0.00272	0.000923
~40	SLU3_DER	Combination	Max	0.000748	-0.000209	0.00211	-0.000779	0.005231
~40	SLU3_DER	Combination	Min	0.000594	-0.000298	-0.030653	-0.003289	-0.000371
~40	SLE1_MONTA	Combination	Max	0.000912	0.000171	-0.002485	-0.001471	0.002943
~40	SLE1_MONTA	Combination	Min	0.000491	-0.000161	-0.018488	-0.003955	0.000254
~40	SLE2_DIR_Y	Combination	Max	0.000036	0.000144	0.000022	-4.744E-06	-3.734E-06
~40	SLE4_TOT	Combination	Max	0.000998	-0.00021	0.006242	-0.00146	0.006109
~40	SLE4_TOT	Combination	Min	0.000594	-0.000361	-0.036239	-0.005024	-0.001154
~41	SLU2	Combination	Max	0.001507	-0.000298	0.00678	-0.001536	0.009353
~41	SLU2	Combination	Min	0.000889	-0.000518	-0.058449	-0.00617	-0.001873
~41	SLU1	Combination	Max	0.001294	-0.000154	0.007005	-0.001546	0.009311
~41	SLU1	Combination	Min	0.000676	-0.000374	-0.058223	-0.00618	-0.001914
~41	SLV1	Combination	Max	0.000774	-0.000188	-0.00696	-0.001134	0.002932
~41	SLV1	Combination	Min	0.000566	-0.000262	-0.018935	-0.002242	0.000938
~41	SLU3_DER	Combination	Max	0.000794	-0.00021	-0.000158	-0.000372	0.005411
~41	SLU3_DER	Combination	Min	0.000627	-0.000299	-0.033297	-0.002595	-0.000192
~41	SLE1_MONTA	Combination	Max	0.001051	0.000135	-0.00396	-0.001137	0.003117
~41	SLE1_MONTA	Combination	Min	0.000596	-0.000344	-0.021854	-0.003216	0.000241
~41	SLE2_DIR_Y	Combination	Max	0.000024	0.000147	0.000018	-4.766E-06	-2.649E-06
~41	SLE4_TOT	Combination	Max	0.001053	-0.00021	0.004464	-0.001077	0.006485
~41	SLE4_TOT	Combination	Min	0.000627	-0.000362	-0.040521	-0.004273	-0.001257
~42	SLU2	Combination	Max	0.001567	-0.000292	0.004794	-0.000723	0.009836
~42	SLU2	Combination	Min	0.000924	-0.000507	-0.063513	-0.004545	-0.002073
~42	SLU1	Combination	Max	0.001341	-0.000149	0.005019	-0.000733	0.009795
~42	SLU1	Combination	Min	0.000699	-0.000364	-0.063288	-0.004555	-0.002114
~42	SLV1	Combination	Max	0.000804	-0.000184	-0.008173	-0.000662	0.003056
~42	SLV1	Combination	Min	0.000588	-0.000257	-0.020891	-0.001548	0.000926
~42	SLU3_DER	Combination	Max	0.00083	-0.000206	-0.002057	0.000261	0.005543
~42	SLU3_DER	Combination	Min	0.000652	-0.000295	-0.035184	-0.001961	-0.000044
~42	SLE1_MONTA	Combination	Max	0.001187	0.00011	-0.005128	-0.000747	0.003277
~42	SLE1_MONTA	Combination	Min	0.000706	-0.000497	-0.024535	-0.002263	0.000248
~42	SLE2_DIR_Y	Combination	Max	0.000012	0.00015	0.000014	-4.820E-06	-1.609E-06
~42	SLE4_TOT	Combination	Max	0.001095	-0.000206	0.003076	-0.00051	0.006818
~42	SLE4_TOT	Combination	Min	0.000652	-0.000354	-0.044032	-0.003145	-0.001395
~43	SLU2	Combination	Max	0.001599	-0.00028	0.003535	0.00033	0.010224
~43	SLU2	Combination	Min	0.000944	-0.000487	-0.066976	-0.002489	-0.002231
~43	SLU1	Combination	Max	0.001366	-0.00014	0.003759	0.000319	0.010184
~43	SLU1	Combination	Min	0.00071	-0.000346	-0.066752	-0.002499	-0.002271
~43	SLV1	Combination	Max	0.000821	-0.000177	-0.008938	-0.000072	0.003141
~43	SLV1	Combination	Min	0.0006	-0.000247	-0.022187	-0.000706	0.000906
~43	SLU3_DER	Combination	Max	0.000851	-0.000198	-0.003472	0.001194	0.005619
~43	SLU3_DER	Combination	Min	0.000665	-0.000285	-0.035996	-0.001321	0.000076
~43	SLE1_MONTA	Combination	Max	0.001295	0.000098	-0.005907	-0.000202	0.003417
~43	SLE1_MONTA	Combination	Min	0.000799	-0.000628	-0.026313	-0.00104	0.000283
~43	SLE2_DIR_Y	Combination	Max	1.601E-06	0.000153	0.000011	-4.937E-06	-6.303E-07
~43	SLE4_TOT	Combination	Max	0.001117	-0.000198	0.002195	0.000225	0.007086
~43	SLE4_TOT	Combination	Min	0.000665	-0.00034	-0.046433	-0.001719	-0.001503
~44	SLU2	Combination	Max	0.0016	-0.000266	0.003107	0.001975	0.010377
~44	SLU2	Combination	Min	0.000944	-0.000462	-0.068348	-0.000343	-0.002302
~44	SLU1	Combination	Max	0.001364	-0.000128	0.00333	0.001964	0.010337
~44	SLU1	Combination	Min	0.000708	-0.000325	-0.068125	-0.000354	-0.002341
~44	SLV1	Combination	Max	0.000822	-0.000168	-0.009197	0.000676	0.003174
~44	SLV1	Combination	Min	0.000601	-0.000234	-0.022684	0.000152	0.000891
~44	SLU3_DER	Combination	Max	0.000855	-0.000187	-0.004331	0.003357	0.00522
~44	SLU3_DER	Combination	Min	0.000666	-0.000273	-0.035162	-0.000633	0.000176
~44	SLE1_MONTA	Combination	Max	0.001374	0.000084	-0.006197	0.000737	0.003444
~44	SLE1_MONTA	Combination	Min	0.000876	-0.000756	-0.026973	0.000117	0.000274
~44	SLE2_DIR_Y	Combination	Max	-8.560E-06	0.000156	6.302E-06	-5.085E-06	2.872E-07
~44	SLE4_TOT	Combination	Max	0.001118	-0.000187	0.001896	0.001369	0.007192
~44	SLE4_TOT	Combination	Min	0.000666	-0.000323	-0.047384	-0.00023	-0.001552
~45	SLU2	Combination	Max	0.001564	-0.000251	0.003548	0.004738	0.010184
~45	SLU2	Combination	Min	0.000923	-0.000437	-0.067125	0.000678	-0.002277
~45	SLU1	Combination	Max	0.001331	-0.000117	0.003768	0.004727	0.010144
~45	SLU1	Combination	Min	0.00069	-0.000303	-0.066905	0.000667	-0.002316
~45	SLV1	Combination	Max	0.000803	-0.000158	-0.008929	0.00164	0.003142
~45	SLV1	Combination	Min	0.000587	-0.000221	-0.022291	0.000792	0.000886
~45	SLU3_DER	Combination	Max	0.00084	-0.000177	-0.00461	0.003911	0.004696
~45	SLU3_DER	Combination	Min	0.000651	-0.00026	-0.032878	0.000053	0.000258
~45	SLE1_MONTA	Combination	Max	0.001281	0.00011	-0.005859	0.002161	0.003411
~45	SLE1_MONTA	Combination	Min	0.000796	-0.000844	-0.026286	0.000745	0.000283
~45	SLE2_DIR_Y	Combination	Max	-0.000018	0.000159	1.795E-06	-5.257E-06	1.103E-06
~45	SLE4_TOT	Combination	Max	0.001093	-0.000177	0.002203	0.003284	0.007059
~45	SLE4_TOT	Combination	Min	0.000651	-0.000305	-0.046537	0.000484	-0.001535
~46	SLU2	Combination	Max	0.001506	-0.00024	0.004829	0.006902	0.009804
~46	SLU2	Combination	Min	0.000889	-0.000419	-0.063762	0.001604	-0.002146
~46	SLU1	Combination	Max	0.001279	-0.000108	0.005047	0.00689	0.009764
~46	SLU1	Combination	Min	0.000662	-0.000286	-0.063545	0.001592	-0.002186
~46	SLV1	Combination	Max	0.000773	-0.000151	-0.008151	0.002503	0.003065
~46	SLV1	Combination	Min	0.000566	-0.000212	-0.021087	0.001358	0.00089
~46	SLU3_DER	Combination	Max	0.000813	-0.000169	-0.004328	0.004762	0.004457
~46	SLU3_DER	Combination	Min	0.000627	-0.000251	-0.029934	0.00069	0.000322
~46	SLE1_MONTA	Combination	Max	0.001153	0.000137	-0.005064	0.003293	0.003305
~46	SLE1_MONTA	Combination	Min	0.000691	-0.000935	-0.024508	0.001169	0.000284
~46	SLE2_DIR_Y	Combination	Max	-0.000027	0.000162	-2.984E-06	-5.378E-06	1.826E-06
~46	SLE4_TOT	Combination	Max	0.001052	-0.000169	0.003097	0.004784	0.006797
~46	SLE4_TOT	Combination	Min	0.000627	-0.000292	-0.044207	0.00113	-0.001445
~47	SLU2	Combination	Max	0.001435	-0.000236	0.006857	0.008528	0.009369
~47	SLU2	Combination	Min	0.000847	-0.000411	-0.058775	0.00237	-0.001951
~47	SLU1	Combination	Max	0.001216	-0.000104	0.007072	0.008516	0.00933
~47	SLU1	Combination	Min	0.000628	-0.000279	-0.05856	0.002357	-0.001991

PROGETTO DEFINITIVO

Tabulati di Calcolo

~47	SLV1	Combination	Max	0.000737	-0.000148	-0.006915	0.003196	0.002961
~47	SLV1	Combination	Min	0.000539	-0.000208	-0.01921	0.001819	0.000895
~47	SLU3_DER	Combination	Max	0.000779	-0.000166	-0.003551	0.005503	0.004131
~47	SLU3_DER	Combination	Min	0.000597	-0.000248	-0.026303	0.001216	0.000365
~47	SLE1_MONTA	Combination	Max	0.001014	0.000152	-0.003885	0.004276	0.003169
~47	SLE1_MONTA	Combination	Min	0.00058	-0.001045	-0.021829	0.001599	0.000295
~47	SLE2_DIR_Y	Combination		-0.000037	0.000165	-8.005E-06	-5.501E-06	2.503E-06
~47	SLE4_TOT	Combination	Max	0.001002	-0.000166	0.004513	0.005913	0.006497
~47	SLE4_TOT	Combination	Min	0.000597	-0.000287	-0.040751	0.001665	-0.00131
~48	SLU2	Combination	Max	0.001367	-0.000241	0.009467	0.009553	0.008886
~48	SLU2	Combination	Min	0.000807	-0.000419	-0.052682	0.002898	-0.001781
~48	SLU1	Combination	Max	0.001156	-0.000107	0.009678	0.00954	0.008845
~48	SLU1	Combination	Min	0.000596	-0.000286	-0.05247	0.002885	-0.001821
~48	SLV1	Combination	Max	0.000702	-0.000152	-0.005317	0.003654	0.002831
~48	SLV1	Combination	Min	0.000514	-0.000213	-0.016842	0.002135	0.000885
~48	SLU3_DER	Combination	Max	0.000747	-0.00017	-0.002391	0.005956	0.003763
~48	SLU3_DER	Combination	Min	0.000569	-0.000254	-0.02217	0.001578	0.000385
~48	SLE1_MONTA	Combination	Max	0.000889	0.000156	-0.002414	0.004848	0.002994
~48	SLE1_MONTA	Combination	Min	0.000484	-0.001185	-0.018482	0.001809	0.000295
~48	SLE2_DIR_Y	Combination		-0.000048	0.00017	-0.000013	-5.586E-06	3.061E-06
~48	SLE4_TOT	Combination	Max	0.000955	-0.00017	0.006335	0.006624	0.006163
~48	SLE4_TOT	Combination	Min	0.000569	-0.000293	-0.036526	0.002034	-0.001194
~49	SLU2	Combination	Max	0.001322	-0.000256	0.012439	0.009871	0.00842
~49	SLU2	Combination	Min	0.000781	-0.000445	-0.046076	0.003139	-0.001808
~49	SLU1	Combination	Max	0.001114	-0.000117	0.012648	0.009859	0.00838
~49	SLU1	Combination	Min	0.000573	-0.000306	-0.045868	0.003127	-0.001849
~49	SLV1	Combination	Max	0.000679	-0.000162	-0.003488	0.003813	0.002689
~49	SLV1	Combination	Min	0.000497	-0.000226	-0.014222	0.002263	0.000836
~49	SLU3_DER	Combination	Max	0.000728	-0.000181	-0.001011	0.006123	0.003342
~49	SLU3_DER	Combination	Min	0.000551	-0.000269	-0.017826	0.001717	0.000391
~49	SLE1_MONTA	Combination	Max	0.000795	0.000162	-0.0008	0.005043	0.002823
~49	SLE1_MONTA	Combination	Min	0.00041	-0.001353	-0.014798	0.001888	0.000282
~49	SLE2_DIR_Y	Combination		-0.000062	0.000175	-0.000019	-5.662E-06	3.691E-06
~49	SLE4_TOT	Combination	Max	0.000924	-0.000181	0.00841	0.006845	0.005841
~49	SLE4_TOT	Combination	Min	0.000551	-0.000311	-0.031945	0.002203	-0.001213
~50	SLU2	Combination	Max	0.001585	-0.000241	0.01428	-0.002513	0.007903
~50	SLU2	Combination	Min	0.000935	-0.000421	-0.055913	-0.007802	-0.0014
~50	SLU1	Combination	Max	0.001371	-0.000104	0.014561	-0.002523	0.00786
~50	SLU1	Combination	Min	0.000721	-0.000284	-0.055633	-0.007812	-0.001444
~50	SLV1	Combination	Max	0.000814	-0.000152	-0.00473	-0.001657	0.002531
~50	SLV1	Combination	Min	0.000595	-0.000213	-0.01709	-0.003003	0.000934
~50	SLU3_DER	Combination	Max	0.000825	-0.00017	0.005194	-0.000977	0.004787
~50	SLU3_DER	Combination	Min	0.000659	-0.000253	-0.033894	-0.003491	-0.000352
~50	SLE1_MONTA	Combination	Max	0.000968	0.000201	-0.001231	-0.001524	0.002731
~50	SLE1_MONTA	Combination	Min	0.000511	0.000069	-0.018281	-0.004211	0.00035
~50	SLE2_DIR_Y	Combination		0.000058	0.000168	0.000031	-6.112E-06	-4.614E-06
~50	SLE4_TOT	Combination	Max	0.001107	-0.00017	0.009646	-0.001758	0.005484
~50	SLE4_TOT	Combination	Min	0.000659	-0.000294	-0.038763	-0.005405	-0.000933
~51	SLU2	Combination	Max	0.001628	-0.000248	0.011295	-0.002342	0.008291
~51	SLU2	Combination	Min	0.000961	-0.000433	-0.062819	-0.007449	-0.001474
~51	SLU1	Combination	Max	0.001403	-0.000109	0.011574	-0.002353	0.008249
~51	SLU1	Combination	Min	0.000736	-0.000293	-0.062539	-0.007459	-0.001517
~51	SLV1	Combination	Max	0.000836	-0.000156	-0.006567	-0.001543	0.002625
~51	SLV1	Combination	Min	0.000611	-0.000219	-0.019849	-0.002846	0.000922
~51	SLU3_DER	Combination	Max	0.000852	-0.000175	0.002528	-0.00085	0.004905
~51	SLU3_DER	Combination	Min	0.000677	-0.00026	-0.036826	-0.003268	-0.000231
~51	SLE1_MONTA	Combination	Max	0.00107	0.000168	-0.002861	-0.001436	0.002797
~51	SLE1_MONTA	Combination	Min	0.00059	-0.000132	-0.022056	-0.003984	0.000341
~51	SLE2_DIR_Y	Combination		0.000044	0.000171	0.000026	-6.225E-06	-3.531E-06
~51	SLE4_TOT	Combination	Max	0.001137	-0.000175	0.00756	-0.001639	0.005752
~51	SLE4_TOT	Combination	Min	0.000677	-0.000302	-0.043553	-0.00516	-0.000983
~52	SLU2	Combination	Max	0.001673	-0.00025	0.008649	-0.001787	0.008687
~52	SLU2	Combination	Min	0.000988	-0.000436	-0.069183	-0.006366	-0.001729
~52	SLU1	Combination	Max	0.001438	-0.00011	0.008927	-0.001797	0.008645
~52	SLU1	Combination	Min	0.000752	-0.000296	-0.068905	-0.006377	-0.001771
~52	SLV1	Combination	Max	0.000859	-0.000157	-0.008179	-0.001212	0.002714
~52	SLV1	Combination	Min	0.000628	-0.000221	-0.022368	-0.002367	0.000881
~52	SLU3_DER	Combination	Max	0.000881	-0.000176	0.000073	-0.000411	0.004991
~52	SLU3_DER	Combination	Min	0.000696	-0.000263	-0.039376	-0.002687	-0.00012
~52	SLE1_MONTA	Combination	Max	0.001174	0.000146	-0.004343	-0.001212	0.002844
~52	SLE1_MONTA	Combination	Min	0.000672	-0.000294	-0.025482	-0.003369	0.000278
~52	SLE2_DIR_Y	Combination		0.00003	0.000174	0.000021	-6.215E-06	-2.586E-06
~52	SLE4_TOT	Combination	Max	0.001169	-0.000176	0.005711	-0.001251	0.006025
~52	SLE4_TOT	Combination	Min	0.000696	-0.000304	-0.047966	-0.004409	-0.001159
~53	SLU2	Combination	Max	0.001708	-0.000247	0.006587	-0.000965	0.009046
~53	SLU2	Combination	Min	0.001008	-0.000431	-0.074388	-0.00469	-0.001985
~53	SLU1	Combination	Max	0.001465	-0.000107	0.006864	-0.000976	0.009006
~53	SLU1	Combination	Min	0.000765	-0.000291	-0.074112	-0.004701	-0.002026
~53	SLV1	Combination	Max	0.000877	-0.000155	-0.009425	-0.000726	0.002802
~53	SLV1	Combination	Min	0.000641	-0.000218	-0.02439	-0.001653	0.000844
~53	SLU3_DER	Combination	Max	0.000904	-0.000174	-0.001996	0.000276	0.005001
~53	SLU3_DER	Combination	Min	0.000711	-0.000261	-0.041138	-0.002134	-5.353E-06
~53	SLE1_MONTA	Combination	Max	0.00128	0.000125	-0.005532	-0.000785	0.002899
~53	SLE1_MONTA	Combination	Min	0.000763	-0.000445	-0.028225	-0.002363	0.000215
~53	SLE2_DIR_Y	Combination		0.000017	0.000177	0.000016	-6.249E-06	-1.670E-06
~53	SLE4_TOT	Combination	Max	0.001194	-0.000174	0.00427	-0.000677	0.006273
~53	SLE4_TOT	Combination	Min	0.000711	-0.000301	-0.051575	-0.003246	-0.001335
~54	SLU2	Combination	Max	0.001725	-0.00024	0.005286	0.000097	0.009275
~54	SLU2	Combination	Min	0.001018	-0.000419	-0.077931	-0.002557	-0.002226
~54	SLU1	Combination	Max	0.001476	-0.000102	0.005561	0.000086	0.009235
~54	SLU1	Combination	Min	0.000769	-0.00028	-0.077656	-0.002568	-0.002267
~54	SLV1	Combination	Max	0.000886	-0.000151	-0.010207	-0.000121	0.002864
~54	SLV1	Combination	Min	0.000648	-0.000212	-0.025727	-0.000783	0.000812
~54	SLU3_DER	Combination	Max	0.000918	-0.000169	-0.003557	0.001226	0.004894
~54	SLU3_DER	Combination	Min	0.000718	-0.000256	-0.041742	-0.001472	0.000102



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 481 di 637

~54	SLE1_MONTA	Combination	Max	0.001374	0.000101	-0.006328	-0.000306	0.002922
~54	SLE1_MONTA	Combination	Min	0.000847	-0.000591	-0.030043	-0.001181	0.000141
~54	SLE2_DIR_Y	Combination		5.347E-06	0.00018	0.000011	-6.306E-06	-7.769E-07
~54	SLE4_TOT	Combination	Max	0.001206	-0.000169	0.00336	0.000064	0.006431
~54	SLE4_TOT	Combination	Min	0.000718	-0.000293	-0.054031	-0.001766	-0.001501
~55	SLU2	Combination	Max	0.001724	-0.000232	0.00485	0.001741	0.009328
~55	SLU2	Combination	Min	0.001018	-0.000405	-0.079292	-0.00028	-0.002354
~55	SLU1	Combination	Max	0.001472	-0.000095	0.005122	0.001729	0.009288
~55	SLU1	Combination	Min	0.000765	-0.000268	-0.07902	-0.000292	-0.002394
~55	SLV1	Combination	Max	0.000885	-0.000146	-0.010466	0.000637	0.002886
~55	SLV1	Combination	Min	0.000647	-0.000205	-0.026237	0.000118	0.000793
~55	SLU3_DER	Combination	Max	0.000921	-0.000164	-0.004539	0.003504	0.004736
~55	SLU3_DER	Combination	Min	0.000717	-0.000249	-0.040626	-0.000758	0.000195
~55	SLE1_MONTA	Combination	Max	0.00144	0.000084	-0.006631	0.000634	0.00297
~55	SLE1_MONTA	Combination	Min	0.000912	-0.000729	-0.030719	0.000102	0.000147
~55	SLE2_DIR_Y	Combination		-6.338E-06	0.000183	6.087E-06	-6.380E-06	6.265E-08
~55	SLE4_TOT	Combination	Max	0.001205	-0.000164	0.003053	0.001207	0.006467
~55	SLE4_TOT	Combination	Min	0.000718	-0.000283	-0.054976	-0.000187	-0.001589
~56	SLU2	Combination	Max	0.001699	-0.000225	0.005315	0.004591	0.009226
~56	SLU2	Combination	Min	0.001003	-0.000393	-0.078008	0.000764	-0.002238
~56	SLU1	Combination	Max	0.001447	-0.00009	0.005585	0.004579	0.009186
~56	SLU1	Combination	Min	0.000752	-0.000257	-0.077737	0.000752	-0.002278
~56	SLV1	Combination	Max	0.000872	-0.000142	-0.010182	0.00162	0.002865
~56	SLV1	Combination	Min	0.000638	-0.000199	-0.025831	0.00079	0.000802
~56	SLU3_DER	Combination	Max	0.000912	-0.000159	-0.004917	0.004081	0.00461
~56	SLU3_DER	Combination	Min	0.000707	-0.000244	-0.038151	-0.000045	0.000268
~56	SLE1_MONTA	Combination	Max	0.001354	0.000106	-0.006321	0.002007	0.002981
~56	SLE1_MONTA	Combination	Min	0.000835	-0.00083	-0.030044	0.000657	0.000206
~56	SLE2_DIR_Y	Combination		-0.000018	0.000187	5.670E-07	-6.431E-06	8.563E-07
~56	SLE4_TOT	Combination	Max	0.001187	-0.000159	0.003378	0.003182	0.006397
~56	SLE4_TOT	Combination	Min	0.000707	-0.000275	-0.054086	0.000542	-0.001509
~57	SLU2	Combination	Max	0.001661	-0.000222	0.006653	0.006831	0.008986
~57	SLU2	Combination	Min	0.000981	-0.000388	-0.074577	0.001724	-0.001986
~57	SLU1	Combination	Max	0.001412	-0.000087	0.006921	0.006819	0.008947
~57	SLU1	Combination	Min	0.000732	-0.000252	-0.074309	0.001712	-0.002025
~57	SLV1	Combination	Max	0.000853	-0.00014	-0.009372	0.002504	0.002809
~57	SLV1	Combination	Min	0.000624	-0.000196	-0.024598	0.001378	0.000828
~57	SLU3_DER	Combination	Max	0.000897	-0.000156	-0.004711	0.005045	0.004232
~57	SLU3_DER	Combination	Min	0.000692	-0.000242	-0.034994	0.000613	0.000326
~57	SLE1_MONTA	Combination	Max	0.001254	0.000116	-0.005541	0.003284	0.002967
~57	SLE1_MONTA	Combination	Min	0.00075	-0.000947	-0.028254	0.00121	0.000298
~57	SLE2_DIR_Y	Combination		-0.000029	0.00019	-5.147E-06	-6.492E-06	1.621E-06
~57	SLE4_TOT	Combination	Max	0.001161	-0.000157	0.004311	0.004735	0.006232
~57	SLE4_TOT	Combination	Min	0.000692	-0.000271	-0.051709	0.001213	-0.001335
~58	SLU2	Combination	Max	0.00162	-0.000225	0.008761	0.008538	0.008613
~58	SLU2	Combination	Min	0.000956	-0.000392	-0.069491	0.002517	-0.001702
~58	SLU1	Combination	Max	0.001374	-0.000088	0.009026	0.008526	0.008573
~58	SLU1	Combination	Min	0.000711	-0.000256	-0.069226	0.002505	-0.001742
~58	SLV1	Combination	Max	0.000832	-0.000141	-0.008094	0.00322	0.002726
~58	SLV1	Combination	Min	0.000609	-0.000199	-0.022674	0.001857	0.00086
~58	SLU3_DER	Combination	Max	0.00088	-0.000159	-0.003992	0.005772	0.00383
~58	SLU3_DER	Combination	Min	0.000674	-0.000246	-0.031079	0.001158	0.000378
~58	SLE1_MONTA	Combination	Max	0.001146	0.000125	-0.004357	0.004242	0.002908
~58	SLE1_MONTA	Combination	Min	0.000658	-0.001074	-0.025529	0.001589	0.000368
~58	SLE2_DIR_Y	Combination		-0.000042	0.000194	-0.000011	-6.517E-06	2.336E-06
~58	SLE4_TOT	Combination	Max	0.001132	-0.000159	0.005782	0.00592	0.005975
~58	SLE4_TOT	Combination	Min	0.000674	-0.000274	-0.048184	0.001767	-0.001139
~59	SLU2	Combination	Max	0.001582	-0.000234	0.011469	0.009625	0.008198
~59	SLU2	Combination	Min	0.000935	-0.000408	-0.06324	0.003077	-0.001448
~59	SLU1	Combination	Max	0.001339	-0.000094	0.011731	0.009613	0.008158
~59	SLU1	Combination	Min	0.000691	-0.000268	-0.062978	0.003065	-0.001487
~59	SLV1	Combination	Max	0.000813	-0.000147	-0.006447	0.003704	0.002641
~59	SLV1	Combination	Min	0.000595	-0.000207	-0.02024	0.00219	0.000894
~59	SLU3_DER	Combination	Max	0.000865	-0.000165	-0.002878	0.006246	0.003477
~59	SLU3_DER	Combination	Min	0.000659	-0.000256	-0.026641	0.001539	0.000435
~59	SLE1_MONTA	Combination	Max	0.001044	0.000137	-0.002855	0.004969	0.002826
~59	SLE1_MONTA	Combination	Min	0.000573	-0.001214	-0.0221	0.001924	0.000409
~59	SLE2_DIR_Y	Combination		-0.000055	0.000199	-0.000017	-6.508E-06	3.070E-06
~59	SLE4_TOT	Combination	Max	0.001106	-0.000165	0.007673	0.006674	0.005688
~59	SLE4_TOT	Combination	Min	0.000659	-0.000285	-0.043851	0.002158	-0.000964
~60	SLU2	Combination	Max	0.001558	-0.000249	0.014545	0.009958	0.007912
~60	SLU2	Combination	Min	0.00092	-0.000433	-0.056414	0.003337	-0.001393
~60	SLU1	Combination	Max	0.001314	-0.000104	0.014804	0.009946	0.007872
~60	SLU1	Combination	Min	0.000676	-0.000288	-0.056155	0.003325	-0.001433
~60	SLV1	Combination	Max	0.0008	-0.000157	-0.004572	0.003872	0.00259
~60	SLV1	Combination	Min	0.000586	-0.00022	-0.017542	0.002324	0.00091
~60	SLU3_DER	Combination	Max	0.000858	-0.000175	-0.001542	0.006424	0.003194
~60	SLU3_DER	Combination	Min	0.000649	-0.000271	-0.021954	0.001686	0.000503
~60	SLE1_MONTA	Combination	Max	0.000963	0.000141	-0.001186	0.005107	0.002731
~60	SLE1_MONTA	Combination	Min	0.000505	-0.001373	-0.0183	0.001937	0.000355
~60	SLE2_DIR_Y	Combination		-0.000071	0.000204	-0.000023	-6.596E-06	3.703E-06
~60	SLE4_TOT	Combination	Max	0.001089	-0.000175	0.00982	0.006905	0.005491
~60	SLE4_TOT	Combination	Min	0.000649	-0.000302	-0.039118	0.00234	-0.000927
~61	SLU2	Combination	Max	0.001822	-0.000199	0.012822	-0.002479	0.007653
~61	SLU2	Combination	Min	0.001076	-0.000348	-0.072537	-0.007502	-0.000972
~61	SLU1	Combination	Max	0.001572	-0.000063	0.013154	-0.002491	0.007611
~61	SLU1	Combination	Min	0.000825	-0.000213	-0.072205	-0.007513	-0.001014
~61	SLV1	Combination	Max	0.000936	-0.000124	-0.007787	-0.001563	0.002512
~61	SLV1	Combination	Min	0.000684	-0.000176	-0.022982	-0.002899	0.001003
~61	SLU3_DER	Combination	Max	0.000954	-0.00014	0.002731	-0.000875	0.004563
~61	SLU3_DER	Combination	Min	0.000758	-0.000223	-0.042486	-0.003179	-6.459E-08
~61	SLE1_MONTA	Combination	Max	0.001182	0.000172	-0.003394	-0.001459	0.002725
~61	SLE1_MONTA	Combination	Min	0.000645	-0.00011	-0.025483	-0.003972	0.000466
~61	SLE2_DIR_Y	Combination		0.00005	0.000199	0.000031	-7.606E-06	-3.567E-06
~61	SLE4_TOT	Combination	Max	0.001273	-0.00014	0.008571	-0.001739	0.005311



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 482 di 637

~61	SLE4_TOT	Combination	Min	0.000759	-0.000243	-0.050297	-0.005197	-0.000637
~62	SLU2	Combination	Max	0.001849	-0.000204	0.010103	-0.001944	0.00805
~62	SLU2	Combination	Min	0.001091	-0.000357	-0.079004	-0.006392	-0.001247
~62	SLU1	Combination	Max	0.001591	-0.000067	0.010433	-0.001956	0.008009
~62	SLU1	Combination	Min	0.000833	-0.000022	-0.078675	-0.006403	-0.001288
~62	SLV1	Combination	Max	0.000949	-0.000128	-0.009425	-0.001236	0.002608
~62	SLV1	Combination	Min	0.000694	-0.000181	-0.025554	-0.002418	0.000962
~62	SLU3_DER	Combination	Max	0.000973	-0.000144	0.000124	-0.000455	0.004691
~62	SLU3_DER	Combination	Min	0.000769	-0.000229	-0.044901	-0.002796	0.000106
~62	SLE1_MONTA	Combination	Max	0.001284	0.000147	-0.004889	-0.001174	0.002814
~62	SLE1_MONTA	Combination	Min	0.000733	-0.00026	-0.028938	-0.003304	0.000425
~62	SLE2_DIR_Y	Combination		0.000036	0.000202	0.000025	-7.588E-06	-2.658E-06
~62	SLE4_TOT	Combination	Max	0.001292	-0.000144	0.006671	-0.001363	0.005586
~62	SLE4_TOT	Combination	Min	0.00077	-0.000249	-0.054782	-0.004427	-0.000826
~63	SLU2	Combination	Max	0.001867	-0.000206	0.007986	-0.001131	0.008453
~63	SLU2	Combination	Min	0.001102	-0.00036	-0.084265	-0.004641	-0.001588
~63	SLU1	Combination	Max	0.001603	-0.000068	0.008313	-0.001142	0.008412
~63	SLU1	Combination	Min	0.000838	-0.000222	-0.083938	-0.004652	-0.001629
~63	SLV1	Combination	Max	0.000959	-0.000129	-0.010693	-0.000748	0.002699
~63	SLV1	Combination	Min	0.000701	-0.000183	-0.027617	-0.001691	0.000909
~63	SLU3_DER	Combination	Max	0.000988	-0.000145	-0.002084	0.000244	0.004816
~63	SLU3_DER	Combination	Min	0.000777	-0.000231	-0.04646	-0.002239	0.000201
~63	SLE1_MONTA	Combination	Max	0.001396	0.00012	-0.006053	-0.000757	0.002874
~63	SLE1_MONTA	Combination	Min	0.000834	-0.000416	-0.031671	-0.002304	0.000346
~63	SLE2_DIR_Y	Combination		0.000022	0.000206	0.000019	-7.585E-06	-1.760E-06
~63	SLE4_TOT	Combination	Max	0.001305	-0.000145	0.005191	-0.000791	0.005864
~63	SLE4_TOT	Combination	Min	0.000777	-0.000252	-0.05843	-0.003212	-0.001061
~64	SLU2	Combination	Max	0.001876	-0.000206	0.006648	-0.000073	0.00879
~64	SLU2	Combination	Min	0.001108	-0.00036	-0.08778	-0.002368	-0.001893
~64	SLU1	Combination	Max	0.001607	-0.000067	0.006973	-0.000084	0.00875
~64	SLU1	Combination	Min	0.000839	-0.000222	-0.087455	-0.00238	-0.001933
~64	SLV1	Combination	Max	0.000964	-0.000129	-0.011487	-0.000137	0.002768
~64	SLV1	Combination	Min	0.000705	-0.000182	-0.028976	-0.000796	0.00086
~64	SLU3_DER	Combination	Max	0.000998	-0.000145	-0.003771	0.001447	0.004871
~64	SLU3_DER	Combination	Min	0.000781	-0.000232	-0.046787	-0.001566	0.000287
~64	SLE1_MONTA	Combination	Max	0.001485	0.000096	-0.006791	-0.000241	0.0029
~64	SLE1_MONTA	Combination	Min	0.000917	-0.000569	-0.033435	-0.001066	0.000255
~64	SLE2_DIR_Y	Combination		8.315E-06	0.000209	0.000012	-7.593E-06	-9.042E-07
~64	SLE4_TOT	Combination	Max	0.001311	-0.000145	0.004256	-0.000053	0.006097
~64	SLE4_TOT	Combination	Min	0.000781	-0.000252	-0.060867	-0.001636	-0.001271
~65	SLU2	Combination	Max	0.001858	-0.000205	0.006685	0.00441	0.008811
~65	SLU2	Combination	Min	0.001097	-0.000359	-0.08788	0.000889	-0.001849
~65	SLU1	Combination	Max	0.001585	-0.000066	0.007005	0.004399	0.008771
~65	SLU1	Combination	Min	0.000824	-0.00022	-0.08756	0.000877	-0.001888
~65	SLV1	Combination	Max	0.000954	-0.000129	-0.011449	0.001613	0.002776
~65	SLV1	Combination	Min	0.000698	-0.000182	-0.029094	0.000808	0.000856
~65	SLU3_DER	Combination	Max	0.000998	-0.000145	-0.005326	0.004375	0.004226
~65	SLU3_DER	Combination	Min	0.000773	-0.000234	-0.043118	-0.000102	0.000427
~65	SLE1_MONTA	Combination	Max	0.001474	0.000085	-0.006784	0.001957	0.002823
~65	SLE1_MONTA	Combination	Min	0.000912	-0.000836	-0.033436	0.00064	0.00019
~65	SLE2_DIR_Y	Combination		-0.000018	0.000217	-4.201E-07	-7.614E-06	7.214E-07
~65	SLE4_TOT	Combination	Max	0.001298	-0.000145	0.004279	0.003057	0.006111
~65	SLE4_TOT	Combination	Min	0.000773	-0.000251	-0.060939	0.000629	-0.00124
~66	SLU2	Combination	Max	0.001836	-0.000208	0.008062	0.006751	0.008443
~66	SLU2	Combination	Min	0.001084	-0.000364	-0.084466	0.001869	-0.001542
~66	SLU1	Combination	Max	0.001563	-0.000068	0.008379	0.006739	0.008404
~66	SLU1	Combination	Min	0.000811	-0.000224	-0.084149	0.001857	-0.001581
~66	SLV1	Combination	Max	0.000943	-0.000131	-0.010616	0.002512	0.002711
~66	SLV1	Combination	Min	0.00069	-0.000185	-0.02785	0.001412	0.000899
~66	SLU3_DER	Combination	Max	0.000991	-0.000147	-0.005192	0.00528	0.003849
~66	SLU3_DER	Combination	Min	0.000764	-0.000238	-0.039658	0.000567	0.000487
~66	SLE1_MONTA	Combination	Max	0.001379	0.000098	-0.006039	0.003204	0.002738
~66	SLE1_MONTA	Combination	Min	0.000825	-0.000954	-0.031675	0.001147	0.000226
~66	SLE2_DIR_Y	Combination		-0.000031	0.000221	-7.094E-06	-7.620E-06	1.488E-06
~66	SLE4_TOT	Combination	Max	0.001283	-0.000147	0.00524	0.00468	0.005857
~66	SLE4_TOT	Combination	Min	0.000764	-0.000254	-0.058573	0.001313	-0.001029
~67	SLU2	Combination	Max	0.001813	-0.000215	0.010226	0.008496	0.008
~67	SLU2	Combination	Min	0.001071	-0.000375	-0.079308	0.00268	-0.001192
~67	SLU1	Combination	Max	0.001539	-0.000072	0.01054	0.008484	0.007961
~67	SLU1	Combination	Min	0.000797	-0.000232	-0.078993	0.002668	-0.001231
~67	SLV1	Combination	Max	0.000931	-0.000135	-0.00931	0.003236	0.002629
~67	SLV1	Combination	Min	0.000681	-0.00019	-0.025896	0.001899	0.00095
~67	SLU3_DER	Combination	Max	0.000985	-0.000151	-0.004536	0.005994	0.003591
~67	SLU3_DER	Combination	Min	0.000755	-0.000245	-0.035479	0.001118	0.000542
~67	SLE1_MONTA	Combination	Max	0.001267	0.000114	-0.004868	0.004202	0.00266
~67	SLE1_MONTA	Combination	Min	0.000723	-0.001069	-0.028946	0.001568	0.000289
~67	SLE2_DIR_Y	Combination		-0.000045	0.000225	-0.000014	-7.616E-06	2.254E-06
~67	SLE4_TOT	Combination	Max	0.001267	-0.000151	0.006749	0.005891	0.005552
~67	SLE4_TOT	Combination	Min	0.000755	-0.000262	-0.054998	0.00188	-0.000788
~68	SLU2	Combination	Max	0.001793	-0.000224	0.012999	0.009575	0.007608
~68	SLU2	Combination	Min	0.001059	-0.000391	-0.072942	0.003237	-0.00091
~68	SLU1	Combination	Max	0.001518	-0.000078	0.01331	0.009563	0.007569
~68	SLU1	Combination	Min	0.000784	-0.000245	-0.072631	0.003226	-0.000949
~68	SLV1	Combination	Max	0.000921	-0.000141	-0.007635	0.00371	0.002552
~68	SLV1	Combination	Min	0.000674	-0.000198	-0.023423	0.002226	0.000993
~68	SLU3_DER	Combination	Max	0.00098	-0.000158	-0.003479	0.006458	0.00331
~68	SLU3_DER	Combination	Min	0.000747	-0.000256	-0.030785	0.001492	0.000593
~68	SLE1_MONTA	Combination	Max	0.001173	0.000126	-0.003366	0.004864	0.002618
~68	SLE1_MONTA	Combination	Min	0.000638	-0.001184	-0.025497	0.00186	0.000368
~68	SLE2_DIR_Y	Combination		-0.000061	0.000023	-0.000021	-7.603E-06	2.985E-06
~68	SLE4_TOT	Combination	Max	0.001253	-0.000158	0.008685	0.00664	0.005282
~68	SLE4_TOT	Combination	Min	0.000747	-0.000273	-0.050585	0.002269	-0.000593
~69	SLU2	Combination	Max	0.002	-0.000151	0.016729	-0.002818	0.006747
~69	SLU2	Combination	Min	0.001181	-0.000267	-0.074341	-0.00795	-0.000447
~69	SLU1	Combination	Max	0.001731	-0.00002	0.017115	-0.002831	0.006706

~69	SLU1	Combination	Min	0.000911	-0.000136	-0.073955	-0.007962	-0.000488
~69	SLV1	Combination	Max	0.001027	-0.000093	-0.007309	-0.001718	0.002336
~69	SLV1	Combination	Min	0.000751	-0.000135	-0.02313	-0.003139	0.001072
~69	SLU3_DER	Combination	Max	0.001041	-0.000106	0.005502	-0.001097	0.004113
~69	SLU3_DER	Combination	Min	0.000833	-0.000187	-0.044976	-0.003443	0.000154
~69	SLE1_MONTA	Combination	Max	0.001283	0.000178	-0.002299	-0.001584	0.002505
~69	SLE1_MONTA	Combination	Min	0.000698	0.000094	-0.024873	-0.004259	0.00051
~69	SLE2_DIR_Y	Combination		0.000072	0.000224	0.000042	-8.894E-06	-4.391E-06
~69	SLE4_TOT	Combination	Max	0.001398	-0.000106	0.011251	-0.001978	0.004687
~69	SLE4_TOT	Combination	Min	0.000833	-0.000186	-0.051556	-0.005508	-0.000275
~70	SLU2	Combination	Max	0.002014	-0.00016	0.013608	-0.002635	0.007006
~70	SLU2	Combination	Min	0.001189	-0.000282	-0.081488	-0.007558	-0.000405
~70	SLU1	Combination	Max	0.001738	-0.000026	0.013991	-0.002647	0.006965
~70	SLU1	Combination	Min	0.000913	-0.000149	-0.081105	-0.00757	-0.000445
~70	SLV1	Combination	Max	0.001034	-0.000099	-0.009189	-0.001596	0.002421
~70	SLV1	Combination	Min	0.000756	-0.000143	-0.026	-0.002967	0.001091
~70	SLU3_DER	Combination	Max	0.001053	-0.000113	0.002548	-0.000961	0.004236
~70	SLU3_DER	Combination	Min	0.000838	-0.000197	-0.047711	-0.003279	0.000264
~70	SLE1_MONTA	Combination	Max	0.001344	0.000153	-0.003966	-0.001523	0.002547
~70	SLE1_MONTA	Combination	Min	0.00075	-0.000053	-0.028732	-0.004048	0.000471
~70	SLE2_DIR_Y	Combination		0.000055	0.000228	0.000035	-8.965E-06	-3.579E-06
~70	SLE4_TOT	Combination	Max	0.001407	-0.000113	0.009071	-0.001848	0.004865
~70	SLE4_TOT	Combination	Min	0.000838	-0.000197	-0.056513	-0.005236	-0.000245
~71	SLU2	Combination	Max	0.002028	-0.000166	0.010854	-0.002077	0.007464
~71	SLU2	Combination	Min	0.001198	-0.000293	-0.088035	-0.00641	-0.000748
~71	SLU1	Combination	Max	0.001747	-0.000003	0.011234	-0.002089	0.007424
~71	SLU1	Combination	Min	0.000916	-0.000157	-0.087655	-0.006422	-0.000788
~71	SLV1	Combination	Max	0.001042	-0.000103	-0.010839	-0.001254	0.002526
~71	SLV1	Combination	Min	0.000762	-0.000149	-0.028613	-0.002465	0.00104
~71	SLU3_DER	Combination	Max	0.001067	-0.000117	-0.000174	-0.000516	0.004417
~71	SLU3_DER	Combination	Min	0.000844	-0.000204	-0.050013	-0.002876	0.000355
~71	SLE1_MONTA	Combination	Max	0.001423	0.000127	-0.005438	-0.001191	0.002619
~71	SLE1_MONTA	Combination	Min	0.000819	-0.000229	-0.032192	-0.003303	0.000384
~71	SLE2_DIR_Y	Combination		0.00004	0.000232	0.000028	-8.914E-06	-2.668E-06
~71	SLE4_TOT	Combination	Max	0.001417	-0.000117	0.007146	-0.001457	0.005182
~71	SLE4_TOT	Combination	Min	0.000844	-0.000205	-0.061054	-0.00444	-0.000482
~72	SLU2	Combination	Max	0.00204	-0.000171	0.008712	-0.001253	0.007899
~72	SLU2	Combination	Min	0.001204	-0.000301	-0.093364	-0.004639	-0.001093
~72	SLU1	Combination	Max	0.001753	-0.000033	0.00909	-0.001265	0.00786
~72	SLU1	Combination	Min	0.000917	-0.000163	-0.092987	-0.004651	-0.001132
~72	SLV1	Combination	Max	0.001048	-0.000106	-0.012112	-0.000756	0.002614
~72	SLV1	Combination	Min	0.000766	-0.000153	-0.030706	-0.001725	0.000981
~72	SLU3_DER	Combination	Max	0.001079	-0.00012	-0.002486	0.00018	0.004565
~72	SLU3_DER	Combination	Min	0.000849	-0.000209	-0.051477	-0.002307	0.000431
~72	SLE1_MONTA	Combination	Max	0.0015	0.000011	-0.006591	-0.000811	0.002694
~72	SLE1_MONTA	Combination	Min	0.000888	-0.000387	-0.034928	-0.002324	0.000322
~72	SLE2_DIR_Y	Combination		0.000025	0.000236	0.000021	-8.864E-06	-1.806E-06
~72	SLE4_TOT	Combination	Max	0.001425	-0.00012	0.005649	-0.000878	0.005482
~72	SLE4_TOT	Combination	Min	0.000849	-0.00021	-0.064749	-0.003211	-0.000719
~73	SLU2	Combination	Max	0.002045	-0.000174	0.007363	-0.0002	0.008261
~73	SLU2	Combination	Min	0.001208	-0.000307	-0.096978	-0.002388	-0.001324
~73	SLU1	Combination	Max	0.001754	-0.000035	0.007737	-0.000212	0.008222
~73	SLU1	Combination	Min	0.000916	-0.000167	-0.096604	-0.0024	-0.001363
~73	SLV1	Combination	Max	0.00105	-0.000109	-0.012905	-0.000139	0.002679
~73	SLV1	Combination	Min	0.000768	-0.000156	-0.032091	-0.000824	0.000937
~73	SLU3_DER	Combination	Max	0.001087	-0.000123	-0.004266	0.001355	0.004674
~73	SLU3_DER	Combination	Min	0.000851	-0.000213	-0.051802	-0.001623	0.000497
~73	SLE1_MONTA	Combination	Max	0.001562	0.000101	-0.007336	-0.000255	0.002772
~73	SLE1_MONTA	Combination	Min	0.000947	-0.000532	-0.036712	-0.001039	0.000305
~73	SLE2_DIR_Y	Combination		0.00001	0.000024	0.000014	-8.832E-06	-9.698E-07
~73	SLE4_TOT	Combination	Max	0.001429	-0.000123	0.004705	-0.000141	0.005732
~73	SLE4_TOT	Combination	Min	0.000851	-0.000214	-0.067254	-0.00165	-0.000878
~74	SLU2	Combination	Max	0.002044	-0.000178	0.006912	0.001481	0.008403
~74	SLU2	Combination	Min	0.001207	-0.000312	-0.09839	-0.000075	-0.001404
~74	SLU1	Combination	Max	0.001749	-0.000037	0.007283	0.001469	0.008365
~74	SLU1	Combination	Min	0.000912	-0.000171	-0.098019	-0.000087	-0.001443
~74	SLV1	Combination	Max	0.00105	-0.000111	-0.01316	0.000631	0.002706
~74	SLV1	Combination	Min	0.000768	-0.000158	-0.032627	0.000106	0.000918
~74	SLU3_DER	Combination	Max	0.001092	-0.000125	-0.005441	0.00378	0.004321
~74	SLU3_DER	Combination	Min	0.000851	-0.000218	-0.050416	-0.000885	0.000559
~74	SLE1_MONTA	Combination	Max	0.00161	0.000091	-0.007616	0.000563	0.002824
~74	SLE1_MONTA	Combination	Min	0.000993	-0.000676	-0.037372	0.000105	0.000324
~74	SLE2_DIR_Y	Combination		-3.836E-06	0.000244	6.246E-06	-8.814E-06	-1.544E-07
~74	SLE4_TOT	Combination	Max	0.001428	-0.000125	0.004389	0.001028	0.00583
~74	SLE4_TOT	Combination	Min	0.000851	-0.000218	-0.068233	-0.000045	-0.000934
~75	SLU2	Combination	Max	0.002035	-0.000182	0.007396	0.004422	0.00822
~75	SLU2	Combination	Min	0.001202	-0.00032	-0.0971	0.001003	-0.001319
~75	SLU1	Combination	Max	0.001738	-0.00004	0.007764	0.00441	0.008182
~75	SLU1	Combination	Min	0.000905	-0.000177	-0.096731	0.000991	-0.001357
~75	SLV1	Combination	Max	0.001045	-0.000113	-0.012857	0.001623	0.002684
~75	SLV1	Combination	Min	0.000765	-0.000162	-0.032224	0.000816	0.000933
~75	SLU3_DER	Combination	Max	0.001093	-0.000128	-0.005987	0.004432	0.003856
~75	SLU3_DER	Combination	Min	0.000847	-0.000223	-0.047526	-0.000149	0.000621
~75	SLE1_MONTA	Combination	Max	0.001554	0.000108	-0.007313	0.002011	0.00281
~75	SLE1_MONTA	Combination	Min	0.00094	-0.000794	-0.036697	0.000713	0.000348
~75	SLE2_DIR_Y	Combination		-0.000018	0.000248	-1.275E-06	-8.789E-06	6.408E-07
~75	SLE4_TOT	Combination	Max	0.001422	-0.000128	0.004725	0.003065	0.005704
~75	SLE4_TOT	Combination	Min	0.000847	-0.000223	-0.06734	0.000708	-0.000875
~76	SLU2	Combination	Max	0.002023	-0.000189	0.008778	0.006707	0.007862
~76	SLU2	Combination	Min	0.001195	-0.000331	-0.093569	0.002003	-0.001077
~76	SLU1	Combination	Max	0.001724	-0.000044	0.009144	0.006695	0.007824
~76	SLU1	Combination	Min	0.000896	-0.000186	-0.093204	0.001991	-0.001115
~76	SLV1	Combination	Max	0.001039	-0.000118	-0.012017	0.002518	0.002628
~76	SLV1	Combination	Min	0.00076	-0.000168	-0.030966	0.001437	0.000973
~76	SLU3_DER	Combination	Max	0.001093	-0.000133	-0.005928	0.005354	0.003686



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 484 di 637

~76	SLU3_DER	Combination	Min	0.000843	-0.00023	-0.04393	0.000532	0.000678
~76	SLE1_MONTA	Combination	Max	0.001481	0.000124	-0.006545	0.003214	0.002756
~76	SLE1_MONTA	Combination	Min	0.000873	-0.000916	-0.034895	0.001176	0.000393
~76	SLE2_DIR_Y	Combination		-0.000033	0.000253	-8.924E-06	-8.767E-06	1.427E-06
~76	SLE4_TOT	Combination	Max	0.001414	-0.000133	0.00569	0.00465	0.005457
~76	SLE4_TOT	Combination	Min	0.000843	-0.000231	-0.064895	0.001405	-0.000708
~77	SLU2	Combination	Max	0.002012	-0.000198	0.010954	0.008433	0.007459
~77	SLU2	Combination	Min	0.001188	-0.000346	-0.088324	0.002829	-0.000735
~77	SLU1	Combination	Max	0.00171	-0.000049	0.011316	0.008421	0.007421
~77	SLU1	Combination	Min	0.000886	-0.000198	-0.087961	0.002818	-0.000773
~77	SLV1	Combination	Max	0.001033	-0.000123	-0.010701	0.003244	0.002554
~77	SLV1	Combination	Min	0.000756	-0.000175	-0.028996	0.001935	0.001025
~77	SLU3_DER	Combination	Max	0.001093	-0.000139	-0.005339	0.006149	0.003439
~77	SLU3_DER	Combination	Min	0.000838	-0.00024	-0.039603	0.001093	0.000724
~77	SLE1_MONTA	Combination	Max	0.001405	0.000131	-0.00538	0.004242	0.002691
~77	SLE1_MONTA	Combination	Min	0.000802	-0.001051	-0.032154	0.001619	0.000463
~77	SLE2_DIR_Y	Combination		-0.000048	0.000257	-0.000017	-8.736E-06	2.178E-06
~77	SLE4_TOT	Combination	Max	0.001406	-0.000139	0.007208	0.005848	0.005179
~77	SLE4_TOT	Combination	Min	0.000838	-0.000241	-0.06126	0.001983	-0.000472
~78	SLU2	Combination	Max	0.002002	-0.000209	0.013742	0.00953	0.007027
~78	SLU2	Combination	Min	0.001183	-0.000365	-0.081876	0.003402	-0.000398
~78	SLU1	Combination	Max	0.001697	-0.000057	0.014101	0.009518	0.006989
~78	SLU1	Combination	Min	0.000878	-0.000213	-0.081516	0.00339	-0.000436
~78	SLV1	Combination	Max	0.001028	-0.000131	-0.009014	0.00373	0.002464
~78	SLV1	Combination	Min	0.000753	-0.000185	-0.026501	0.002274	0.001068
~78	SLU3_DER	Combination	Max	0.001095	-0.000147	-0.004341	0.006637	0.00315
~78	SLU3_DER	Combination	Min	0.000834	-0.000252	-0.034721	0.001481	0.000756
~78	SLE1_MONTA	Combination	Max	0.001338	0.00013	-0.003916	0.004859	0.0026
~78	SLE1_MONTA	Combination	Min	0.00074	-0.001203	-0.028716	0.001849	0.00053
~78	SLE2_DIR_Y	Combination		-0.000065	0.000262	-0.000025	-8.684E-06	2.915E-06
~78	SLE4_TOT	Combination	Max	0.001399	-0.000147	0.009153	0.006609	0.004881
~78	SLE4_TOT	Combination	Min	0.000834	-0.000255	-0.05679	0.002382	-0.00024
~79	SLU2	Combination	Max	0.001999	-0.000223	0.016907	0.009834	0.006708
~79	SLU2	Combination	Min	0.001181	-0.000389	-0.07483	0.003668	-0.000388
~79	SLU1	Combination	Max	0.001689	-0.000066	0.017264	0.009823	0.006671
~79	SLU1	Combination	Min	0.000871	-0.000232	-0.074473	0.003656	-0.000426
~79	SLV1	Combination	Max	0.001026	-0.00014	-0.0071	0.003888	0.002383
~79	SLV1	Combination	Min	0.000751	-0.000197	-0.023733	0.002407	0.00106
~79	SLU3_DER	Combination	Max	0.0011	-0.000157	-0.00311	0.006798	0.00284
~79	SLU3_DER	Combination	Min	0.000832	-0.000267	-0.029552	0.001631	0.000777
~79	SLE1_MONTA	Combination	Max	0.00129	0.000128	-0.002279	0.005127	0.002503
~79	SLE1_MONTA	Combination	Min	0.000694	-0.00138	-0.024895	0.002	0.000525
~79	SLE2_DIR_Y	Combination		-0.000083	0.000268	-0.000033	-8.770E-06	3.741E-06
~79	SLE4_TOT	Combination	Max	0.001397	-0.000157	0.011362	0.00682	0.004661
~79	SLE4_TOT	Combination	Min	0.000832	-0.000272	-0.051905	0.002567	-0.000233
~80	SLU2	Combination	Max	0.002195	-0.000115	0.016968	-0.00293	0.006115
~80	SLU2	Combination	Min	0.001296	-0.000206	-0.082281	-0.007962	0.00006
~80	SLU1	Combination	Max	0.001899	0.000016	0.017404	-0.002943	0.006076
~80	SLU1	Combination	Min	0.001	-0.000076	-0.081845	-0.007974	0.000021
~80	SLV1	Combination	Max	0.001127	-0.00007	-0.008773	-0.001736	0.002241
~80	SLV1	Combination	Min	0.000824	-0.000105	-0.025896	-0.003179	0.00111
~80	SLU3_DER	Combination	Max	0.001142	-0.000081	0.005135	-0.00119	0.003763
~80	SLU3_DER	Combination	Min	0.000913	-0.000165	-0.049737	-0.003498	0.000417
~80	SLE1_MONTA	Combination	Max	0.001435	0.000183	-0.002998	-0.001595	0.002373
~80	SLE1_MONTA	Combination	Min	0.000789	0.000111	-0.027921	-0.004268	0.000592
~80	SLE2_DIR_Y	Combination		0.000077	0.000255	0.000047	-0.00001	-4.277E-06
~80	SLE4_TOT	Combination	Max	0.001534	-0.000081	0.011374	-0.002053	0.004251
~80	SLE4_TOT	Combination	Min	0.000914	-0.000144	-0.057074	-0.005517	0.000075
~81	SLU2	Combination	Max	0.002203	-0.000124	0.013815	-0.002745	0.006454
~81	SLU2	Combination	Min	0.001301	-0.000222	-0.089473	-0.007584	-0.000137
~81	SLU1	Combination	Max	0.001902	9.745E-06	0.014248	-0.002757	0.006416
~81	SLU1	Combination	Min	0.000999	-0.000088	-0.08904	-0.007597	-0.000176
~81	SLV1	Combination	Max	0.001131	-0.000076	-0.010662	-0.001615	0.002296
~81	SLV1	Combination	Min	0.000827	-0.000113	-0.028791	-0.003012	0.001052
~81	SLU3_DER	Combination	Max	0.001152	-0.000088	0.002087	-0.001057	0.003915
~81	SLU3_DER	Combination	Min	0.000917	-0.000175	-0.052368	-0.003337	0.000456
~81	SLE1_MONTA	Combination	Max	0.001493	0.000153	-0.004629	-0.001457	0.002384
~81	SLE1_MONTA	Combination	Min	0.00084	-0.000025	-0.031753	-0.003986	0.000542
~81	SLE2_DIR_Y	Combination		0.00006	0.000259	0.000039	-0.00001	-3.379E-06
~81	SLE4_TOT	Combination	Max	0.001539	-0.000088	0.009171	-0.001922	0.004485
~81	SLE4_TOT	Combination	Min	0.000917	-0.000155	-0.062062	-0.005255	-0.000061
~82	SLU2	Combination	Max	0.002212	-0.000133	0.011036	-0.002188	0.006839
~82	SLU2	Combination	Min	0.001306	-0.000236	-0.096059	-0.006449	-0.00053
~82	SLU1	Combination	Max	0.001906	4.206E-06	0.011466	-0.002201	0.0068
~82	SLU1	Combination	Min	0.001	-0.000099	-0.095629	-0.006461	-0.000568
~82	SLV1	Combination	Max	0.001136	-0.000081	-0.012314	-0.001276	0.002361
~82	SLV1	Combination	Min	0.000831	-0.00012	-0.031424	-0.002517	0.000971
~82	SLU3_DER	Combination	Max	0.001163	-0.000094	-0.000721	-0.000591	0.004031
~82	SLU3_DER	Combination	Min	0.000921	-0.000183	-0.054565	-0.002941	0.000504
~82	SLE1_MONTA	Combination	Max	0.001549	0.000139	-0.006088	-0.001233	0.002442
~82	SLE1_MONTA	Combination	Min	0.00089	-0.000187	-0.035198	-0.003363	0.000476
~82	SLE2_DIR_Y	Combination		0.000043	0.000263	0.000031	-0.00001	-2.589E-06
~82	SLE4_TOT	Combination	Max	0.001546	-0.000093	0.007229	-0.001534	0.00475
~82	SLE4_TOT	Combination	Min	0.000921	-0.000165	-0.066629	-0.004467	-0.000332
~83	SLU2	Combination	Max	0.00222	-0.00014	0.008872	-0.001373	0.007191
~83	SLU2	Combination	Min	0.001311	-0.000248	-0.101424	-0.004695	-0.000884
~83	SLU1	Combination	Max	0.001909	-4.608E-07	0.009298	-0.001386	0.007153
~83	SLU1	Combination	Min	0.000999	-0.000109	-0.100998	-0.004707	-0.000922
~83	SLV1	Combination	Max	0.00114	-0.000086	-0.013589	-0.000781	0.002429
~83	SLV1	Combination	Min	0.000834	-0.000126	-0.033534	-0.00178	0.000906
~83	SLU3_DER	Combination	Max	0.001174	-0.000099	-0.003117	0.00015	0.004072
~83	SLU3_DER	Combination	Min	0.000924	-0.000191	-0.055936	-0.00237	0.000561
~83	SLE1_MONTA	Combination	Max	0.001609	0.000127	-0.007247	-0.000792	0.00251
~83	SLE1_MONTA	Combination	Min	0.000945	-0.000341	-0.037942	-0.002329	0.000423
~83	SLE2_DIR_Y	Combination		0.000028	0.000268	0.000023	-0.00001	-1.787E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 485 di 637

~83	SLE4_TOT	Combination	Max	0.001551	-0.000098	0.005716	-0.000964	0.004993
~83	SLE4_TOT	Combination	Min	0.000924	-0.000173	-0.07035	-0.00325	-0.000576
~84	SLU2	Combination	Max	0.002224	-0.000146	0.007505	-0.000342	0.007415
~84	SLU2	Combination	Min	0.001313	-0.000259	-0.105058	-0.002435	-0.001183
~84	SLU1	Combination	Max	0.001909	-4.655E-06	0.007927	-0.000354	0.007378
~84	SLU1	Combination	Min	0.000998	-0.000117	-0.104636	-0.002448	-0.00122
~84	SLV1	Combination	Max	0.001142	-0.00009	-0.014383	-0.000164	0.002479
~84	SLV1	Combination	Min	0.000836	-0.000132	-0.034933	-0.000875	0.000857
~84	SLU3_DER	Combination	Max	0.001182	-0.000103	-0.004975	0.001367	0.004003
~84	SLU3_DER	Combination	Min	0.000926	-0.000198	-0.056103	-0.001681	0.00062
~84	SLE1_MONTA	Combination	Max	0.001665	0.000115	-0.008011	-0.00033	0.002556
~84	SLE1_MONTA	Combination	Min	0.000997	-0.000493	-0.039744	-0.001134	0.000375
~84	SLE2_DIR_Y	Combination		0.000012	0.000272	0.000015	-0.00001	-9.783E-07
~84	SLE4_TOT	Combination	Max	0.001554	-0.000103	0.00476	-0.000241	0.005148
~84	SLE4_TOT	Combination	Min	0.000926	-0.000181	-0.07287	-0.001683	-0.000782
~85	SLU2	Combination	Max	0.002225	-0.000153	0.007041	0.001258	0.00747
~85	SLU2	Combination	Min	0.001314	-0.00027	-0.10644	-1.953E-06	-0.001318
~85	SLU1	Combination	Max	0.001906	-8.964E-06	0.00746	0.001246	0.007433
~85	SLU1	Combination	Min	0.000994	-0.000126	-0.106021	-0.000014	-0.001356
~85	SLV1	Combination	Max	0.001143	-0.000094	-0.014636	0.000594	0.002498
~85	SLV1	Combination	Min	0.000836	-0.000137	-0.035475	0.000078	0.000838
~85	SLU3_DER	Combination	Max	0.001189	-0.000108	-0.006222	0.003819	0.003883
~85	SLU3_DER	Combination	Min	0.000926	-0.000206	-0.054513	-0.000939	0.000675
~85	SLE1_MONTA	Combination	Max	0.001706	0.000107	-0.008316	0.000501	0.002578
~85	SLE1_MONTA	Combination	Min	0.001036	-0.00064	-0.040423	0.000124	0.00036
~85	SLE2_DIR_Y	Combination		-3.244E-06	0.000277	6.451E-06	-9.999E-06	-1.752E-07
~85	SLE4_TOT	Combination	Max	0.001555	-0.000108	0.004435	0.000874	0.005186
~85	SLE4_TOT	Combination	Min	0.000927	-0.000189	-0.073828	4.593E-06	-0.000875
~86	SLU2	Combination	Max	0.002222	-0.000161	0.007518	0.0042	0.007368
~86	SLU2	Combination	Min	0.001312	-0.000283	-0.105106	0.001085	-0.001165
~86	SLU1	Combination	Max	0.001899	-0.000014	0.007934	0.004188	0.007331
~86	SLU1	Combination	Min	0.000989	-0.000136	-0.10469	0.001073	-0.001202
~86	SLV1	Combination	Max	0.001141	-0.000099	-0.01433	0.00158	0.00248
~86	SLV1	Combination	Min	0.000835	-0.000144	-0.035072	0.000802	0.000859
~86	SLU3_DER	Combination	Max	0.001194	-0.000113	-0.006834	0.004477	0.003796
~86	SLU3_DER	Combination	Min	0.000925	-0.000214	-0.051529	-0.000198	0.000719
~86	SLE1_MONTA	Combination	Max	0.001657	0.000119	-0.008036	0.001891	0.002582
~86	SLE1_MONTA	Combination	Min	0.000988	-0.000768	-0.039765	0.000677	0.00041
~86	SLE2_DIR_Y	Combination		-0.000019	0.000281	-2.069E-06	-9.963E-06	6.229E-07
~86	SLE4_TOT	Combination	Max	0.001553	-0.000113	0.004766	0.002912	0.005115
~86	SLE4_TOT	Combination	Min	0.000925	-0.000198	-0.072905	0.000764	-0.000769
~87	SLU2	Combination	Max	0.002218	-0.00017	0.008901	0.00651	0.007124
~87	SLU2	Combination	Min	0.00131	-0.000298	-0.101559	0.00209	-0.000827
~87	SLU1	Combination	Max	0.001891	-0.00002	0.009314	0.006498	0.007087
~87	SLU1	Combination	Min	0.000983	-0.000149	-0.101147	0.002078	-0.000864
~87	SLV1	Combination	Max	0.001139	-0.000105	-0.013483	0.002473	0.002435
~87	SLV1	Combination	Min	0.000834	-0.000152	-0.033814	0.001432	0.00091
~87	SLU3_DER	Combination	Max	0.001198	-0.00012	-0.006835	0.005484	0.003475
~87	SLU3_DER	Combination	Min	0.000923	-0.000224	-0.047828	0.000487	0.000759
~87	SLE1_MONTA	Combination	Max	0.001604	0.000124	-0.007288	0.003168	0.002563
~87	SLE1_MONTA	Combination	Min	0.000937	-0.000906	-0.037979	0.001218	0.000496
~87	SLE2_DIR_Y	Combination		-0.000034	0.000286	-0.000011	-9.921E-06	1.410E-06
~87	SLE4_TOT	Combination	Max	0.00155	-0.000119	0.005731	0.004514	0.004947
~87	SLE4_TOT	Combination	Min	0.000924	-0.000208	-0.070449	0.001466	-0.000536
~88	SLU2	Combination	Max	0.002214	-0.00018	0.011082	0.008278	0.006748
~88	SLU2	Combination	Min	0.001307	-0.000317	-0.096293	0.002921	-0.000428
~88	SLU1	Combination	Max	0.001884	-0.000027	0.011492	0.008266	0.006711
~88	SLU1	Combination	Min	0.000977	-0.000163	-0.095883	0.00291	-0.000465
~88	SLV1	Combination	Max	0.001137	-0.000112	-0.012159	0.003205	0.002369
~88	SLV1	Combination	Min	0.000832	-0.000161	-0.031841	0.001937	0.000976
~88	SLU3_DER	Combination	Max	0.001203	-0.000127	-0.006298	0.006246	0.003134
~88	SLU3_DER	Combination	Min	0.000922	-0.000236	-0.043338	0.001053	0.0008
~88	SLE1_MONTA	Combination	Max	0.001546	0.000127	-0.006136	0.004144	0.002503
~88	SLE1_MONTA	Combination	Min	0.000881	-0.001051	-0.035245	0.0016	0.00057
~88	SLE2_DIR_Y	Combination		-0.000051	0.000029	-0.000019	-9.864E-06	2.208E-06
~88	SLE4_TOT	Combination	Max	0.001547	-0.000127	0.007253	0.005741	0.004688
~88	SLE4_TOT	Combination	Min	0.000922	-0.000221	-0.066799	0.002046	-0.000261
~89	SLU2	Combination	Max	0.002211	-0.000193	0.013882	0.009396	0.006326
~89	SLU2	Combination	Min	0.001306	-0.000338	-0.089807	0.00351	2.615E-06
~89	SLU1	Combination	Max	0.001877	-0.000035	0.014288	0.009384	0.00629
~89	SLU1	Combination	Min	0.000972	-0.00018	-0.089401	0.003498	-0.000034
~89	SLV1	Combination	Max	0.001136	-0.00012	-0.010462	0.0037	0.002305
~89	SLV1	Combination	Min	0.000831	-0.000172	-0.02934	0.002285	0.001059
~89	SLU3_DER	Combination	Max	0.001209	-0.000136	-0.005349	0.006742	0.002851
~89	SLU3_DER	Combination	Min	0.000921	-0.000249	-0.038292	0.001446	0.00085
~89	SLE1_MONTA	Combination	Max	0.001494	0.000132	-0.004665	0.004881	0.002418
~89	SLE1_MONTA	Combination	Min	0.00083	-0.001205	-0.031791	0.001936	0.000625
~89	SLE2_DIR_Y	Combination		-0.000069	0.000296	-0.000028	-9.821E-06	3.027E-06
~89	SLE4_TOT	Combination	Max	0.001545	-0.000136	0.009206	0.006516	0.004397
~89	SLE4_TOT	Combination	Min	0.000921	-0.000236	-0.062303	0.002457	0.000036
~90	SLU2	Combination	Max	0.002212	-0.000207	0.017054	0.00971	0.006058
~90	SLU2	Combination	Min	0.001307	-0.000361	-0.082716	0.003778	0.000145
~90	SLU1	Combination	Max	0.001872	-0.000045	0.017457	0.009698	0.006022
~90	SLU1	Combination	Min	0.000967	-0.000199	-0.082313	0.003766	0.000109
~90	SLV1	Combination	Max	0.001136	-0.000129	-0.008543	0.003862	0.002278
~90	SLV1	Combination	Min	0.000832	-0.000183	-0.026567	0.002418	0.001107
~90	SLU3_DER	Combination	Max	0.001217	-0.000146	-0.004169	0.006901	0.002635
~90	SLU3_DER	Combination	Min	0.000921	-0.000264	-0.032956	0.001599	0.000915
~90	SLE1_MONTA	Combination	Max	0.001449	0.000133	-0.003001	0.005074	0.00237
~90	SLE1_MONTA	Combination	Min	0.000786	-0.001368	-0.02794	0.002011	0.000612
~90	SLE2_DIR_Y	Combination		-0.000087	0.000301	-0.000037	-9.892E-06	3.749E-06
~90	SLE4_TOT	Combination	Max	0.001546	-0.000146	0.01142	0.006734	0.004212
~90	SLE4_TOT	Combination	Min	0.000921	-0.000252	-0.057387	0.002643	0.000135
~91	SLU2	Combination	Max	0.002391	-0.000093	0.013406	-0.002768	0.005897
~91	SLU2	Combination	Min	0.001412	-0.000173	-0.096419	-0.007573	0.000313

PROGETTO DEFINITIVO

Tabulati di Calcolo

~91	SLU1	Combination	Max	0.002065	0.000043	0.013886	-0.002781	0.00586
~91	SLU1	Combination	Min	0.001086	-0.000037	-0.095939	-0.007585	0.000275
~91	SLV1	Combination	Max	0.001228	-0.000056	-0.012189	-0.001599	0.002232
~91	SLV1	Combination	Min	0.000898	-0.000088	-0.031342	-0.003015	0.001077
~91	SLU3_DER	Combination	Max	0.001251	-0.000067	0.001334	-0.00111	0.003624
~91	SLU3_DER	Combination	Min	0.000995	-0.000158	-0.056412	-0.003334	0.000732
~91	SLE1_MONTA	Combination	Max	0.001609	0.000165	-0.005487	-0.001486	0.002355
~91	SLE1_MONTA	Combination	Min	0.000899	-0.000011	-0.034613	-0.003964	0.000684
~91	SLE2_DIR_Y	Combination	Max	0.000063	0.000292	0.000044	-0.000011	-3.356E-06
~91	SLE4_TOT	Combination	Max	0.001671	-0.000065	0.008847	-0.001939	0.004101
~91	SLE4_TOT	Combination	Min	0.000996	-0.000121	-0.066895	-0.005247	0.000249
~92	SLU2	Combination	Max	0.002399	-0.000102	0.010597	-0.002233	0.00633
~92	SLU2	Combination	Min	0.001417	-0.000189	-0.103	-0.00644	-0.000102
~92	SLU1	Combination	Max	0.002068	0.000037	0.011073	-0.002246	0.006294
~92	SLU1	Combination	Min	0.001085	-0.000005	-0.102524	-0.006452	-0.000139
~92	SLV1	Combination	Max	0.001232	-0.000062	-0.013846	-0.00127	0.002317
~92	SLV1	Combination	Min	0.000901	-0.000096	-0.033981	-0.002529	0.001004
~92	SLU3_DER	Combination	Max	0.001262	-0.000073	-0.001543	-0.000677	0.003796
~92	SLU3_DER	Combination	Min	0.000999	-0.000169	-0.058492	-0.002945	0.000078
~92	SLE1_MONTA	Combination	Max	0.001664	0.000151	-0.006976	-0.001202	0.002452
~92	SLE1_MONTA	Combination	Min	0.000949	-0.000158	-0.038072	-0.003296	0.000631
~92	SLE2_DIR_Y	Combination	Max	0.000046	0.000296	0.000035	-0.000011	-2.557E-06
~92	SLE4_TOT	Combination	Max	0.001677	-0.000072	0.006884	-0.001566	0.004399
~92	SLE4_TOT	Combination	Min	0.000999	-0.000132	-0.071459	-0.004461	-0.000037
~93	SLU2	Combination	Max	0.002406	-0.000112	0.008406	-0.001425	0.00675
~93	SLU2	Combination	Min	0.001421	-0.000204	-0.108342	-0.004641	-0.000525
~93	SLU1	Combination	Max	0.002069	0.00003	0.008879	-0.001438	0.006713
~93	SLU1	Combination	Min	0.001084	-0.000062	-0.10787	-0.004654	-0.000561
~93	SLV1	Combination	Max	0.001235	-0.000068	-0.015125	-0.000778	0.002397
~93	SLV1	Combination	Min	0.000904	-0.000104	-0.036099	-0.001791	0.000932
~93	SLU3_DER	Combination	Max	0.001272	-0.000008	-0.004005	0.000086	0.003957
~93	SLU3_DER	Combination	Min	0.001002	-0.000178	-0.059696	-0.002378	0.000074
~93	SLE1_MONTA	Combination	Max	0.001729	0.000135	-0.008136	-0.000079	0.002519
~93	SLE1_MONTA	Combination	Min	0.001009	-0.000313	-0.040808	-0.002295	0.00055
~93	SLE2_DIR_Y	Combination	Max	0.000029	0.000301	0.000025	-0.000011	-1.750E-06
~93	SLE4_TOT	Combination	Max	0.001681	-0.000079	0.005352	-0.001004	0.004689
~93	SLE4_TOT	Combination	Min	0.001002	-0.000142	-0.075164	-0.003213	-0.000328
~94	SLU2	Combination	Max	0.002411	-0.000121	0.007016	-0.000408	0.007095
~94	SLU2	Combination	Min	0.001424	-0.000219	-0.111902	-0.002287	-0.000871
~94	SLU1	Combination	Max	0.00207	0.000024	0.007484	-0.00042	0.007059
~94	SLU1	Combination	Min	0.001082	-0.000074	-0.111433	-0.0023	-0.000908
~94	SLV1	Combination	Max	0.001238	-0.000074	-0.015924	-0.000164	0.002459
~94	SLV1	Combination	Min	0.000906	-0.000112	-0.037499	-0.000876	0.000873
~94	SLU3_DER	Combination	Max	0.001281	-0.000086	-0.005925	0.001588	0.00405
~94	SLU3_DER	Combination	Min	0.001004	-0.000188	-0.059647	-0.001692	0.000595
~94	SLE1_MONTA	Combination	Max	0.001783	0.000121	-0.008873	-0.000287	0.002553
~94	SLE1_MONTA	Combination	Min	0.00106	-0.000468	-0.042572	-0.001051	0.000463
~94	SLE2_DIR_Y	Combination	Max	0.000013	0.000305	0.000016	-0.000011	-9.509E-07
~94	SLE4_TOT	Combination	Max	0.001685	-0.000085	0.00438	-0.000287	0.004927
~94	SLE4_TOT	Combination	Min	0.001004	-0.000153	-0.077632	-0.001581	-0.000567
~95	SLU2	Combination	Max	0.002415	-0.000141	0.007008	0.003981	0.007115
~95	SLU2	Combination	Min	0.001426	-0.000251	-0.111966	0.001206	-0.000811
~95	SLU1	Combination	Max	0.002065	0.000011	0.00747	0.003969	0.007079
~95	SLU1	Combination	Min	0.001077	-0.0001	-0.111504	0.001194	-0.000847
~95	SLV1	Combination	Max	0.00124	-0.000086	-0.015866	0.001558	0.002464
~95	SLV1	Combination	Min	0.000908	-0.000128	-0.037652	0.000812	0.000877
~95	SLU3_DER	Combination	Max	0.001297	-0.0001	-0.007885	0.004641	0.00345
~95	SLU3_DER	Combination	Min	0.001006	-0.000209	-0.055163	-0.000198	0.000932
~95	SLE1_MONTA	Combination	Max	0.001786	0.000114	-0.008879	0.00186	0.002479
~95	SLE1_MONTA	Combination	Min	0.001059	-0.000758	-0.042573	0.000689	0.000401
~95	SLE2_DIR_Y	Combination	Max	-0.000019	0.000315	-2.858E-06	-0.000011	6.291E-07
~95	SLE4_TOT	Combination	Max	0.001687	-0.000099	0.004372	0.002761	0.00494
~95	SLE4_TOT	Combination	Min	0.001006	-0.000175	-0.077679	0.000847	-0.000526
~96	SLU2	Combination	Max	0.002416	-0.000151	0.008391	0.006357	0.006741
~96	SLU2	Combination	Min	0.001427	-0.000269	-0.108473	0.002208	-0.00045
~96	SLU1	Combination	Max	0.002062	3.546E-06	0.008849	0.006345	0.006705
~96	SLU1	Combination	Min	0.001073	-0.000114	-0.108015	0.002197	-0.000486
~96	SLV1	Combination	Max	0.00124	-0.000093	-0.015011	0.002452	0.002405
~96	SLV1	Combination	Min	0.000908	-0.000137	-0.036405	0.001446	0.000936
~96	SLU3_DER	Combination	Max	0.001305	-0.000107	-0.007926	0.005577	0.003121
~96	SLU3_DER	Combination	Min	0.001006	-0.00022	-0.051268	0.000484	0.000966
~96	SLE1_MONTA	Combination	Max	0.001737	0.000012	-0.008149	0.003104	0.00239
~96	SLE1_MONTA	Combination	Min	0.00101	-0.000894	-0.04081	0.00119	0.000435
~96	SLE2_DIR_Y	Combination	Max	-0.000036	0.000319	-0.000012	-0.000011	1.418E-06
~96	SLE4_TOT	Combination	Max	0.001688	-0.000107	0.005336	0.004408	0.004683
~96	SLE4_TOT	Combination	Min	0.001006	-0.000188	-0.075259	0.001547	-0.000277
~97	SLU2	Combination	Max	0.002417	-0.000163	0.010574	0.008131	0.006287
~97	SLU2	Combination	Min	0.001428	-0.000288	-0.103201	0.003037	-0.000017
~97	SLU1	Combination	Max	0.002058	-4.421E-06	0.011028	0.008119	0.006252
~97	SLU1	Combination	Min	0.001069	-0.00013	-0.102747	0.003025	-0.000052
~97	SLV1	Combination	Max	0.001241	-0.000101	-0.01368	0.003177	0.002332
~97	SLV1	Combination	Min	0.000909	-0.000147	-0.034436	0.00195	0.001013
~97	SLU3_DER	Combination	Max	0.001313	-0.000115	-0.007429	0.006312	0.002912
~97	SLU3_DER	Combination	Min	0.001006	-0.000233	-0.046636	0.001045	0.001
~97	SLE1_MONTA	Combination	Max	0.001679	0.000128	-0.006995	0.004101	0.002309
~97	SLE1_MONTA	Combination	Min	0.000952	-0.001026	-0.038078	0.001606	0.000501
~97	SLE2_DIR_Y	Combination	Max	-0.000053	0.000324	-0.000022	-0.000011	2.205E-06
~97	SLE4_TOT	Combination	Max	0.001689	-0.000115	0.006859	0.005638	0.00437
~97	SLE4_TOT	Combination	Min	0.001007	-0.000201	-0.071606	0.002126	0.000023
~98	SLU2	Combination	Max	0.002419	-0.000175	0.013374	0.009227	0.005835
~98	SLU2	Combination	Min	0.001429	-0.000309	-0.096694	0.003604	0.000427
~98	SLU1	Combination	Max	0.002056	-0.000013	0.013825	0.009215	0.0058
~98	SLU1	Combination	Min	0.001065	-0.000146	-0.096243	0.003592	0.000392
~98	SLV1	Combination	Max	0.001242	-0.000109	-0.011979	0.003654	0.002257
~98	SLV1	Combination	Min	0.00091	-0.000157	-0.031941	0.002286	0.001092



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 487 di 637

~98	SLU3_DER	Combination	Max	0.001322	-0.000124	-0.006521	0.006786	0.002676
~98	SLU3_DER	Combination	Min	0.001008	-0.000246	-0.041471	0.001426	0.001033
~98	SLE1_MONTA	Combination	Max	0.001631	0.000134	-0.005512	0.004763	0.002255
~98	SLE1_MONTA	Combination	Min	0.000903	-0.001156	-0.034623	0.001894	0.000595
~98	SLE2_DIR_Y	Combination		-0.000071	0.000329	-0.000032	-0.000011	2.978E-06
~98	SLE4_TOT	Combination	Max	0.001691	-0.000124	0.008814	0.006399	0.004058
~98	SLE4_TOT	Combination	Min	0.001008	-0.000216	-0.067095	0.002522	0.000328
~99	SLU2	Combination	Max	0.002574	-0.000005	0.015321	-0.002983	0.005029
~99	SLU2	Combination	Min	0.00152	-0.000115	-0.095249	-0.008022	0.000972
~99	SLU1	Combination	Max	0.002227	0.000085	0.015851	-0.002996	0.004993
~99	SLU1	Combination	Min	0.001173	0.000019	-0.094719	-0.008035	0.000937
~99	SLV1	Combination	Max	0.001322	-0.000003	-0.011985	-0.001731	0.002096
~99	SLV1	Combination	Min	0.000967	-0.000058	-0.030868	-0.003225	0.001128
~99	SLU3_DER	Combination	Max	0.001339	-0.000041	0.003298	-0.001344	0.003197
~99	SLU3_DER	Combination	Min	0.001072	-0.000135	-0.057507	-0.003506	0.000943
~99	SLE1_MONTA	Combination	Max	0.001737	0.000225	-0.004735	-0.001603	0.002122
~99	SLE1_MONTA	Combination	Min	0.000973	0.000135	-0.033413	-0.004254	0.000729
~99	SLE2_DIR_Y	Combination		0.000084	0.000032	0.000058	-0.000012	-4.032E-06
~99	SLE4_TOT	Combination	Max	0.001799	-0.000035	0.010154	-0.002096	0.003501
~99	SLE4_TOT	Combination	Min	0.001072	-0.000008	-0.066101	-0.005559	0.000704
~100	SLU2	Combination	Max	0.002581	-0.000063	0.012129	-0.002791	0.005465
~100	SLU2	Combination	Min	0.001524	-0.000133	-0.102439	-0.007636	0.000647
~100	SLU1	Combination	Max	0.002229	0.000076	0.012655	-0.002804	0.00543
~100	SLU1	Combination	Min	0.001172	5.752E-06	-0.101913	-0.007649	0.000612
~100	SLV1	Combination	Max	0.001325	-0.000037	-0.013877	-0.001611	0.002196
~100	SLV1	Combination	Min	0.000969	-0.000067	-0.033771	-0.003054	0.001084
~100	SLU3_DER	Combination	Max	0.00135	-0.000048	0.000137	-0.001212	0.003402
~100	SLU3_DER	Combination	Min	0.001074	-0.000147	-0.059942	-0.003333	0.001004
~100	SLE1_MONTA	Combination	Max	0.001769	0.000155	-0.006401	-0.001544	0.002195
~100	SLE1_MONTA	Combination	Min	0.001002	0.000036	-0.037263	-0.004005	0.000632
~100	SLE2_DIR_Y	Combination		0.000065	0.000325	0.000048	-0.000013	-3.297E-06
~100	SLE4_TOT	Combination	Max	0.001803	-0.000044	0.007924	-0.001963	0.003802
~100	SLE4_TOT	Combination	Min	0.001074	-0.000093	-0.071089	-0.005291	0.000479
~101	SLU2	Combination	Max	0.002588	-0.000074	0.009311	-0.002245	0.005984
~101	SLU2	Combination	Min	0.001528	-0.00015	-0.109024	-0.006478	0.000178
~101	SLU1	Combination	Max	0.002231	0.000068	0.009833	-0.002257	0.005949
~101	SLU1	Combination	Min	0.001171	-7.509E-06	-0.108503	-0.006491	0.000143
~101	SLV1	Combination	Max	0.001329	-0.000045	-0.015536	-0.00127	0.0023
~101	SLV1	Combination	Min	0.000972	-0.000076	-0.036416	-0.002552	0.001009
~101	SLU3_DER	Combination	Max	0.001361	-0.000056	-0.002779	-0.000729	0.003622
~101	SLU3_DER	Combination	Min	0.001078	-0.000158	-0.061946	-0.00293	0.000891
~101	SLE1_MONTA	Combination	Max	0.001816	0.000138	-0.007874	-0.001215	0.002281
~101	SLE1_MONTA	Combination	Min	0.001043	-0.000138	-0.040716	-0.003308	0.00053
~101	SLE2_DIR_Y	Combination		0.000048	0.000329	0.000038	-0.000012	-2.475E-06
~101	SLE4_TOT	Combination	Max	0.001809	-0.000052	0.005955	-0.001579	0.00416
~101	SLE4_TOT	Combination	Min	0.001078	-0.000104	-0.075656	-0.004488	0.000156
~102	SLU2	Combination	Max	0.002596	-0.000086	0.007114	-0.001439	0.006428
~102	SLU2	Combination	Min	0.001533	-0.000167	-0.114379	-0.00468	-0.000219
~102	SLU1	Combination	Max	0.002233	0.000006	0.007631	-0.001451	0.006394
~102	SLU1	Combination	Min	0.00117	-0.000021	-0.113861	-0.004693	-0.000253
~102	SLV1	Combination	Max	0.001333	-0.000052	-0.016813	-0.000772	0.00238
~102	SLV1	Combination	Min	0.000975	-0.000085	-0.038538	-0.00181	0.000938
~102	SLU3_DER	Combination	Max	0.001372	-0.000063	-0.005274	0.000079	0.003795
~102	SLU3_DER	Combination	Min	0.001081	-0.00017	-0.06311	-0.00236	0.000735
~102	SLE1_MONTA	Combination	Max	0.001862	0.000126	-0.009029	-0.000841	0.002362
~102	SLE1_MONTA	Combination	Min	0.001085	-0.000298	-0.043448	-0.002332	0.000465
~102	SLE2_DIR_Y	Combination		0.000031	0.000334	0.000028	-0.000012	-1.680E-06
~102	SLE4_TOT	Combination	Max	0.001814	-0.000006	0.004419	-0.001013	0.004467
~102	SLE4_TOT	Combination	Min	0.001081	-0.000116	-0.079369	-0.003241	-0.000118
~103	SLU2	Combination	Max	0.002602	-0.000097	0.005717	-0.000435	0.006789
~103	SLU2	Combination	Min	0.001537	-0.000184	-0.118002	-0.00238	-0.000475
~103	SLU1	Combination	Max	0.002235	0.000052	0.00623	-0.000448	0.006755
~103	SLU1	Combination	Min	0.001169	-0.000035	-0.117489	-0.002392	-0.00051
~103	SLV1	Combination	Max	0.001336	-0.000059	-0.017608	-0.000157	0.002438
~103	SLV1	Combination	Min	0.000978	-0.000094	-0.039948	-0.000898	0.000887
~103	SLU3_DER	Combination	Max	0.001383	-0.000071	-0.007225	0.001423	0.003931
~103	SLU3_DER	Combination	Min	0.001083	-0.000181	-0.063124	-0.001672	0.000686
~103	SLE1_MONTA	Combination	Max	0.001902	0.000118	-0.009078	-0.000301	0.002442
~103	SLE1_MONTA	Combination	Min	0.001122	-0.000451	-0.045232	-0.001049	0.000449
~103	SLE2_DIR_Y	Combination		0.000014	0.000339	0.000017	-0.000012	-8.994E-07
~103	SLE4_TOT	Combination	Max	0.001818	-0.000068	0.003442	-0.000304	0.004715
~103	SLE4_TOT	Combination	Min	0.001083	-0.000128	-0.081881	-0.001637	-0.000295
~104	SLU2	Combination	Max	0.002607	-0.000108	0.005228	0.001055	0.006933
~104	SLU2	Combination	Min	0.00154	-0.000202	-0.119401	0.000179	-0.000564
~104	SLU1	Combination	Max	0.002236	0.000045	0.005737	0.001042	0.006899
~104	SLU1	Combination	Min	0.001168	-0.000049	-0.118892	0.000167	-0.000598
~104	SLV1	Combination	Max	0.001339	-0.000066	-0.017858	0.000583	0.002462
~104	SLV1	Combination	Min	0.00098	-0.000103	-0.040503	0.000075	0.000868
~104	SLU3_DER	Combination	Max	0.001393	-0.000078	-0.008558	0.003903	0.00361
~104	SLU3_DER	Combination	Min	0.001086	-0.000193	-0.061419	-0.000928	0.000679
~104	SLE1_MONTA	Combination	Max	0.001937	0.000109	-0.010067	0.000472	0.002493
~104	SLE1_MONTA	Combination	Min	0.001153	-0.000604	-0.045889	0.000149	0.000463
~104	SLE2_DIR_Y	Combination		-2.712E-06	0.000344	6.828E-06	-0.000012	-1.235E-07
~104	SLE4_TOT	Combination	Max	0.001822	-0.000076	0.003099	0.000733	0.004815
~104	SLE4_TOT	Combination	Min	0.001086	-0.000141	-0.082852	0.000129	-0.000355
~105	SLU2	Combination	Max	0.002612	-0.00012	0.005682	0.003975	0.006757
~105	SLU2	Combination	Min	0.001542	-0.00022	-0.118076	0.001306	-0.000474
~105	SLU1	Combination	Max	0.002235	0.000037	0.006187	0.003963	0.006723
~105	SLU1	Combination	Min	0.001166	-0.000064	-0.117571	0.001294	-0.000508
~105	SLV1	Combination	Max	0.001341	-0.000073	-0.017546	0.001557	0.002441
~105	SLV1	Combination	Min	0.000982	-0.000112	-0.040114	0.000813	0.000887
~105	SLU3_DER	Combination	Max	0.001403	-0.000086	-0.00925	0.00458	0.003176
~105	SLU3_DER	Combination	Min	0.001088	-0.000205	-0.058202	-0.000186	0.0008
~105	SLE1_MONTA	Combination	Max	0.001909	0.000115	-0.009771	0.001908	0.002478
~105	SLE1_MONTA	Combination	Min	0.001122	-0.000742	-0.045213	0.000758	0.000485



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 488 di 637

~105	SLE2_DIR_Y	Combination		-0.000019	0.000349	-3.669E-06	-0.000012	6.521E-07
~105	SLE4_TOT	Combination	Max	0.001825	-0.000085	0.003415	0.002757	0.004693
~105	SLE4_TOT	Combination	Min	0.001088	-0.000154	-0.081935	0.000916	-0.000293
~106	SLU2	Combination	Max	0.002616	-0.000132	0.007041	0.00628	0.006406
~106	SLU2	Combination	Min	0.001545	-0.000024	-0.114491	0.002309	-0.000208
~106	SLU1	Combination	Max	0.002235	0.000028	0.007542	0.006268	0.006372
~106	SLU1	Combination	Min	0.001164	-0.00008	-0.11399	0.002297	-0.000241
~106	SLV1	Combination	Max	0.001343	-0.000081	-0.016694	0.00244	0.002388
~106	SLV1	Combination	Min	0.000984	-0.000122	-0.038867	0.001454	0.000937
~106	SLU3_DER	Combination	Max	0.001413	-0.000095	-0.009326	0.005519	0.00304
~106	SLU3_DER	Combination	Min	0.001089	-0.000217	-0.054272	0.000499	0.001002
~106	SLE1_MONTA	Combination	Max	0.00187	0.000122	-0.009015	0.003106	0.002425
~106	SLE1_MONTA	Combination	Min	0.001082	-0.000881	-0.043414	0.001215	0.00053
~106	SLE2_DIR_Y	Combination		-0.000036	0.000354	-0.000014	-0.000012	1.419E-06
~106	SLE4_TOT	Combination	Max	0.001828	-0.000093	0.004363	0.004355	0.004451
~106	SLE4_TOT	Combination	Min	0.00109	-0.000167	-0.079453	0.001616	-0.00011
~107	SLU2	Combination	Max	0.002621	-0.000145	0.009198	0.008025	0.005995
~107	SLU2	Combination	Min	0.001548	-0.000261	-0.109172	0.003134	0.00018
~107	SLU1	Combination	Max	0.002235	0.000019	0.009695	0.008013	0.005961
~107	SLU1	Combination	Min	0.001162	-0.000096	-0.108674	0.003123	0.000147
~107	SLV1	Combination	Max	0.001346	-0.000089	-0.015364	0.003162	0.002318
~107	SLV1	Combination	Min	0.000985	-0.000133	-0.036904	0.001963	0.001004
~107	SLU3_DER	Combination	Max	0.001423	-0.000103	-0.008862	0.006327	0.002814
~107	SLU3_DER	Combination	Min	0.001091	-0.000231	-0.049602	0.001063	0.001185
~107	SLE1_MONTA	Combination	Max	0.001829	0.000125	-0.007865	0.004131	0.002358
~107	SLE1_MONTA	Combination	Min	0.001039	-0.001026	-0.040677	0.001653	0.000604
~107	SLE2_DIR_Y	Combination		-0.000054	0.000358	-0.000025	-0.000012	2.169E-06
~107	SLE4_TOT	Combination	Max	0.001831	-0.000102	0.005868	0.005565	0.004168
~107	SLE4_TOT	Combination	Min	0.001092	-0.000182	-0.075766	0.002193	0.000158
~108	SLU2	Combination	Max	0.002626	-0.000158	0.011971	0.009142	0.005513
~108	SLU2	Combination	Min	0.001551	-0.000283	-0.102633	0.0037	0.000622
~108	SLU1	Combination	Max	0.002234	0.00001	0.012464	0.00913	0.00548
~108	SLU1	Combination	Min	0.001159	-0.000114	-0.102139	0.003689	0.000589
~108	SLV1	Combination	Max	0.001348	-0.000098	-0.013662	0.003649	0.002225
~108	SLV1	Combination	Min	0.000988	-0.000144	-0.034415	0.002307	0.00107
~108	SLU3_DER	Combination	Max	0.001434	-0.000113	-0.007983	0.006827	0.002551
~108	SLU3_DER	Combination	Min	0.001094	-0.000245	-0.044366	0.001452	0.001199
~108	SLE1_MONTA	Combination	Max	0.001793	0.000124	-0.006418	0.00475	0.002257
~108	SLE1_MONTA	Combination	Min	0.001001	-0.001181	-0.037242	0.001879	0.000683
~108	SLE2_DIR_Y	Combination		-0.000072	0.000363	-0.000036	-0.000012	2.902E-06
~108	SLE4_TOT	Combination	Max	0.001835	-0.000112	0.007803	0.00634	0.003836
~108	SLE4_TOT	Combination	Min	0.001094	-0.000197	-0.071234	0.002588	0.000463
~109	SLU2	Combination	Max	0.002634	-0.000173	0.01512	0.009482	0.004975
~109	SLU2	Combination	Min	0.001556	-0.000307	-0.095491	0.003911	0.001077
~109	SLU1	Combination	Max	0.002236	6.827E-08	0.01561	0.009471	0.004942
~109	SLU1	Combination	Min	0.001158	-0.000133	-0.095001	0.0039	0.001044
~109	SLV1	Combination	Max	0.001352	-0.000107	-0.011733	0.003809	0.002118
~109	SLV1	Combination	Min	0.000991	-0.000156	-0.031655	0.002428	0.001138
~109	SLU3_DER	Combination	Max	0.001447	-0.000123	-0.006862	0.006976	0.002252
~109	SLU3_DER	Combination	Min	0.001097	-0.00026	-0.038837	0.001606	0.001193
~109	SLE1_MONTA	Combination	Max	0.001769	0.000123	-0.0048	0.005017	0.002124
~109	SLE1_MONTA	Combination	Min	0.000974	-0.001355	-0.033425	0.002016	0.000751
~109	SLE2_DIR_Y	Combination		-0.000092	0.000369	-0.000047	-0.000012	3.733E-06
~109	SLE4_TOT	Combination	Max	0.001841	-0.000122	0.01	0.006577	0.003465
~109	SLE4_TOT	Combination	Min	0.001097	-0.000214	-0.066284	0.002735	0.000776
~110	SLU2	Combination	Max	0.002763	-0.000018	0.01341	-0.002983	0.004677
~110	SLU2	Combination	Min	0.001631	-0.000084	-0.100182	-0.008059	0.001103
~110	SLU1	Combination	Max	0.00239	0.000121	0.013983	-0.002996	0.004644
~110	SLU1	Combination	Min	0.001259	0.000055	-0.099609	-0.008072	0.00107
~110	SLV1	Combination	Max	0.001419	-0.000012	-0.013689	-0.001742	0.002038
~110	SLV1	Combination	Min	0.001038	-0.000041	-0.033076	-0.003248	0.001072
~110	SLU3_DER	Combination	Max	0.001438	-0.000024	0.001825	-0.001408	0.003011
~110	SLU3_DER	Combination	Min	0.00115	-0.000127	-0.060476	-0.003477	0.001112
~110	SLE1_MONTA	Combination	Max	0.001887	0.000239	-0.005769	-0.001603	0.002016
~110	SLE1_MONTA	Combination	Min	0.001064	0.000141	-0.035825	-0.004279	0.000735
~110	SLE2_DIR_Y	Combination		0.000086	0.000353	0.000063	-0.000014	-3.894E-06
~110	SLE4_TOT	Combination	Max	0.001931	-0.000013	0.008794	-0.0021	0.003258
~110	SLE4_TOT	Combination	Min	0.00115	-0.000058	-0.069545	-0.005585	0.000793
~111	SLU2	Combination	Max	0.002771	-0.000032	0.010204	-0.002796	0.005208
~111	SLU2	Combination	Min	0.001636	-0.0001	-0.107365	-0.00769	0.000535
~111	SLU1	Combination	Max	0.002393	0.00011	0.010773	-0.002809	0.005175
~111	SLU1	Combination	Min	0.001258	0.000042	-0.106796	-0.007703	0.000501
~111	SLV1	Combination	Max	0.001423	-0.00002	-0.015587	-0.001623	0.002117
~111	SLV1	Combination	Min	0.001041	-0.00005	-0.035976	-0.003082	0.000954
~111	SLU3_DER	Combination	Max	0.00145	-0.000032	-0.001359	-0.001252	0.003214
~111	SLU3_DER	Combination	Min	0.001153	-0.000139	-0.062854	-0.003309	0.000804
~111	SLE1_MONTA	Combination	Max	0.001924	0.000153	-0.007401	-0.001467	0.002066
~111	SLE1_MONTA	Combination	Min	0.001096	0.00004	-0.03964	-0.004002	0.000626
~111	SLE2_DIR_Y	Combination		0.000067	0.000358	0.000052	-0.000014	-3.071E-06
~111	SLE4_TOT	Combination	Max	0.001936	-0.000023	0.006555	-0.001968	0.003624
~111	SLE4_TOT	Combination	Min	0.001154	-0.00007	-0.074527	-0.005328	0.000401
~112	SLU2	Combination	Max	0.002779	-0.000046	0.007376	-0.002257	0.005643
~112	SLU2	Combination	Min	0.001641	-0.000118	-0.113942	-0.006552	0.000055
~112	SLU1	Combination	Max	0.002396	0.0001	0.00794	-0.00227	0.00561
~112	SLU1	Combination	Min	0.001258	0.000028	-0.113378	-0.006564	0.000021
~112	SLV1	Combination	Max	0.001427	-0.000028	-0.017246	-0.001286	0.002185
~112	SLV1	Combination	Min	0.001044	-0.000059	-0.038616	-0.002589	0.000853
~112	SLU3_DER	Combination	Max	0.001462	-0.00004	-0.004293	-0.000766	0.003364
~112	SLU3_DER	Combination	Min	0.001157	-0.000152	-0.064807	-0.002916	0.000545
~112	SLE1_MONTA	Combination	Max	0.00196	0.000141	-0.008861	-0.001247	0.002133
~112	SLE1_MONTA	Combination	Min	0.001128	-0.000123	-0.043072	-0.003382	0.000546
~112	SLE2_DIR_Y	Combination		0.000049	0.000363	0.000041	-0.000014	-2.340E-06
~112	SLE4_TOT	Combination	Max	0.001942	-0.000033	0.004579	-0.001591	0.003924
~112	SLE4_TOT	Combination	Min	0.001157	-0.000082	-0.079089	-0.004538	0.00007
~113	SLU2	Combination	Max	0.002788	-0.00006	0.005166	-0.001465	0.000616



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 489 di 637

~113	SLU2	Combination	Min	0.001646	-0.000136	-0.119294	-0.004785	-0.000349
~113	SLU1	Combination	Max	0.0024	0.00009	0.005725	-0.001478	0.005983
~113	SLU1	Combination	Min	0.001258	0.000014	-0.118734	-0.004797	-0.000382
~113	SLV1	Combination	Max	0.001432	-0.000036	-0.018524	-0.000791	0.002251
~113	SLV1	Combination	Min	0.001048	-0.000069	-0.040736	-0.001854	0.000778
~113	SLU3_DER	Combination	Max	0.001475	-0.000049	-0.006806	0.000053	0.003436
~113	SLU3_DER	Combination	Min	0.001161	-0.000164	-0.065937	-0.002347	0.000332
~113	SLE1_MONTA	Combination	Max	0.002	0.000129	-0.010023	-0.000814	0.002202
~113	SLE1_MONTA	Combination	Min	0.001164	-0.00028	-0.045805	-0.002354	0.000484
~113	SLE2_DIR_Y	Combination		0.000031	0.000368	0.00003	-0.000014	-1.596E-06
~113	SLE4_TOT	Combination	Max	0.001948	-0.000042	0.003034	-0.001034	0.004181
~113	SLE4_TOT	Combination	Min	0.001161	-0.000095	-0.0828	-0.003313	-0.000209
~114	SLU2	Combination	Max	0.002796	-0.000073	0.003753	-0.000482	0.006263
~114	SLU2	Combination	Min	0.001651	-0.000155	-0.122912	-0.002535	-0.000684
~114	SLU1	Combination	Max	0.002403	0.000081	0.004308	-0.000494	0.00623
~114	SLU1	Combination	Min	0.001258	-5.227E-07	-0.122356	-0.002548	-0.000717
~114	SLV1	Combination	Max	0.001436	-0.000045	-0.019318	-0.000179	0.0023
~114	SLV1	Combination	Min	0.001051	-0.000078	-0.042146	-0.000944	0.000723
~114	SLU3_DER	Combination	Max	0.001486	-0.000057	-0.008774	0.001369	0.003396
~114	SLU3_DER	Combination	Min	0.001164	-0.000177	-0.065862	-0.001659	0.000088
~114	SLE1_MONTA	Combination	Max	0.002038	0.000115	-0.010792	-0.000363	0.00225
~114	SLE1_MONTA	Combination	Min	0.001198	-0.000438	-0.047601	-0.001167	0.000428
~114	SLE2_DIR_Y	Combination		0.000014	0.000373	0.000018	-0.000013	-8.400E-07
~114	SLE4_TOT	Combination	Max	0.001954	-0.000052	0.002046	-0.00034	0.004351
~114	SLE4_TOT	Combination	Min	0.001164	-0.000108	-0.085308	-0.001711	-0.00044
~115	SLU2	Combination	Max	0.002804	-0.000086	0.003245	0.000898	0.006335
~115	SLU2	Combination	Min	0.001656	-0.000174	-0.124267	0.000184	-0.000842
~115	SLU1	Combination	Max	0.002405	0.000072	0.003796	0.000886	0.006303
~115	SLU1	Combination	Min	0.001257	-0.000016	-0.123716	0.000172	-0.000874
~115	SLV1	Combination	Max	0.00144	-0.000053	-0.01957	0.000544	0.002319
~115	SLV1	Combination	Min	0.001054	-0.000088	-0.042701	0.000043	0.000701
~115	SLU3_DER	Combination	Max	0.001498	-0.000065	-0.010124	0.00384	0.003286
~115	SLU3_DER	Combination	Min	0.001168	-0.000189	-0.064032	-0.000917	0.000285
~115	SLE1_MONTA	Combination	Max	0.00207	0.000104	-0.011104	0.000415	0.002277
~115	SLE1_MONTA	Combination	Min	0.001226	-0.000594	-0.048275	0.000151	0.000411
~115	SLE2_DIR_Y	Combination		-2.614E-06	0.000378	6.950E-06	-0.000013	-8.084E-08
~115	SLE4_TOT	Combination	Max	0.001959	-0.000061	0.00169	0.000625	0.004401
~115	SLE4_TOT	Combination	Min	0.001168	-0.000121	-0.086249	0.000132	-0.000549
~116	SLU2	Combination	Max	0.002811	-0.0001	0.003677	0.003758	0.006237
~116	SLU2	Combination	Min	0.00166	-0.000193	-0.122899	0.001356	-0.000686
~116	SLU1	Combination	Max	0.002408	0.000062	0.004224	0.003746	0.006205
~116	SLU1	Combination	Min	0.001257	-0.000032	-0.122353	0.001344	-0.000718
~116	SLV1	Combination	Max	0.001443	-0.000061	-0.01926	0.001506	0.002302
~116	SLV1	Combination	Min	0.001057	-0.000099	-0.042314	0.00079	0.000725
~116	SLU3_DER	Combination	Max	0.00151	-0.000074	-0.010832	0.004512	0.003171
~116	SLU3_DER	Combination	Min	0.001171	-0.000203	-0.060808	-0.000177	0.000601
~116	SLE1_MONTA	Combination	Max	0.002043	0.000109	-0.010834	0.00178	0.002284
~116	SLE1_MONTA	Combination	Min	0.001196	-0.000734	-0.047618	0.000711	0.000464
~116	SLE2_DIR_Y	Combination		-0.00002	0.000383	-4.510E-06	-0.000013	6.751E-07
~116	SLE4_TOT	Combination	Max	0.001964	-0.00007	0.001991	0.002606	0.004334
~116	SLE4_TOT	Combination	Min	0.001171	-0.000135	-0.085303	0.00095	-0.000441
~117	SLU2	Combination	Max	0.002819	-0.000113	0.005015	0.006088	0.005979
~117	SLU2	Combination	Min	0.001665	-0.000214	-0.119309	0.002344	-0.00032
~117	SLU1	Combination	Max	0.00241	0.000053	0.005557	0.006076	0.005947
~117	SLU1	Combination	Min	0.001256	-0.000048	-0.118767	0.002332	-0.000352
~117	SLV1	Combination	Max	0.001447	-0.000069	-0.018407	0.002387	0.002255
~117	SLV1	Combination	Min	0.00106	-0.000109	-0.041075	0.001432	0.000783
~117	SLU3_DER	Combination	Max	0.001522	-0.000083	-0.010921	0.00553	0.002882
~117	SLU3_DER	Combination	Min	0.001174	-0.000216	-0.056867	0.000507	0.000751
~117	SLE1_MONTA	Combination	Max	0.002014	0.000109	-0.010101	0.003058	0.002263
~117	SLE1_MONTA	Combination	Min	0.001163	-0.000088	-0.045838	0.001246	0.000553
~117	SLE2_DIR_Y	Combination		-0.000037	0.000388	-0.000016	-0.000013	1.433E-06
~117	SLE4_TOT	Combination	Max	0.00197	-0.00008	0.002924	0.004222	0.004155
~117	SLE4_TOT	Combination	Min	0.001174	-0.000149	-0.082817	0.00164	-0.000188
~118	SLU2	Combination	Max	0.002826	-0.000127	0.00715	0.007884	0.005578
~118	SLU2	Combination	Min	0.001669	-0.000236	-0.113987	0.003148	0.000132
~118	SLU1	Combination	Max	0.002412	0.000043	0.007688	0.007873	0.005546
~118	SLU1	Combination	Min	0.001255	-0.000066	-0.113449	0.003137	0.000101
~118	SLV1	Combination	Max	0.001451	-0.000078	-0.017074	0.003115	0.002186
~118	SLV1	Combination	Min	0.001063	-0.00012	-0.039123	0.001942	0.000864
~118	SLU3_DER	Combination	Max	0.001534	-0.000092	-0.010468	0.006303	0.002565
~118	SLU3_DER	Combination	Min	0.001177	-0.00023	-0.052136	0.001072	0.000949
~118	SLE1_MONTA	Combination	Max	0.001981	0.000109	-0.008966	0.004034	0.002199
~118	SLE1_MONTA	Combination	Min	0.001128	-0.00103	-0.043111	0.001621	0.000635
~118	SLE2_DIR_Y	Combination		-0.000054	0.000393	-0.000028	-0.000013	2.198E-06
~118	SLE4_TOT	Combination	Max	0.001975	-0.00009	0.004414	0.005468	0.003879
~118	SLE4_TOT	Combination	Min	0.001177	-0.000165	-0.079129	0.002202	0.000124
~119	SLU2	Combination	Max	0.002835	-0.000142	0.009902	0.009044	0.005095
~119	SLU2	Combination	Min	0.001674	-0.000259	-0.10744	0.003688	0.000669
~119	SLU1	Combination	Max	0.002415	0.000033	0.010437	0.009032	0.005063
~119	SLU1	Combination	Min	0.001254	-0.000085	-0.106906	0.003677	0.000638
~119	SLV1	Combination	Max	0.001455	-0.000088	-0.015367	0.003611	0.002113
~119	SLV1	Combination	Min	0.001066	-0.000132	-0.036645	0.002286	0.000972
~119	SLU3_DER	Combination	Max	0.001547	-0.000102	-0.009597	0.006805	0.002308
~119	SLU3_DER	Combination	Min	0.001181	-0.000245	-0.046845	0.001464	0.001171
~119	SLE1_MONTA	Combination	Max	0.001952	0.000011	-0.007514	0.004774	0.002105
~119	SLE1_MONTA	Combination	Min	0.001095	-0.001187	-0.039666	0.001946	0.000707
~119	SLE2_DIR_Y	Combination		-0.000073	0.000398	-0.000039	-0.000013	2.993E-06
~119	SLE4_TOT	Combination	Max	0.001981	-0.0001	0.006334	0.006273	0.003546
~119	SLE4_TOT	Combination	Min	0.001181	-0.000181	-0.074592	0.002579	0.000494
~120	SLU2	Combination	Max	0.002844	-0.000157	0.013025	0.00942	0.004658
~120	SLU2	Combination	Min	0.00168	-0.000283	-0.100291	0.003875	0.001167
~120	SLU1	Combination	Max	0.002418	0.000022	0.013556	0.009408	0.004627
~120	SLU1	Combination	Min	0.001254	-0.000104	-0.099761	0.003863	0.001136
~120	SLV1	Combination	Max	0.00146	-0.000097	-0.013439	0.003779	0.002058



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 490 di 637

~120	SLV1	Combination	Min	0.00107	-0.000145	-0.0339	0.002404	0.00108
~120	SLU3_DER	Combination	Max	0.001561	-0.000113	-0.008488	0.00695	0.002101
~120	SLU3_DER	Combination	Min	0.001185	-0.000261	-0.041271	0.001619	0.001303
~120	SLE1_MONTA	Combination	Max	0.001927	0.000108	-0.005872	0.004975	0.002025
~120	SLE1_MONTA	Combination	Min	0.001067	-0.001352	-0.035828	0.002004	0.00075
~120	SLE2_DIR_Y	Combination		-0.000092	0.000403	-0.000051	-0.000013	3.689E-06
~120	SLE4_TOT	Combination	Max	0.001988	-0.000111	0.008513	0.006533	0.003245
~120	SLE4_TOT	Combination	Min	0.001185	-0.000198	-0.069636	0.002709	0.000838
~121	SLU2	Combination	Max	0.002961	-4.555E-06	0.007646	-0.002758	0.004998
~121	SLU2	Combination	Min	0.001749	-0.000077	-0.111154	-0.0077	0.000461
~121	SLU1	Combination	Max	0.002557	0.000143	0.008255	-0.002771	0.004967
~121	SLU1	Combination	Min	0.001344	0.000071	-0.110545	-0.007713	0.00043
~121	SLV1	Combination	Max	0.001521	-5.093E-06	-0.01728	-0.00161	0.002086
~121	SLV1	Combination	Min	0.001113	-0.000036	-0.037954	-0.003071	0.00088
~121	SLU3_DER	Combination	Max	0.00155	-0.000019	-0.003141	-0.001263	0.003083
~121	SLU3_DER	Combination	Min	0.001233	-0.000136	-0.06512	-0.003236	0.000516
~121	SLE1_MONTA	Combination	Max	0.002056	0.000154	-0.008583	-0.001489	0.002072
~121	SLE1_MONTA	Combination	Min	0.001146	0.000025	-0.041812	-0.003994	0.000665
~121	SLE2_DIR_Y	Combination		0.000068	0.000392	0.000056	-0.000015	-3.000E-06
~121	SLE4_TOT	Combination	Max	0.002069	-3.433E-06	0.004751	-0.001938	0.003479
~121	SLE4_TOT	Combination	Min	0.001233	-0.000053	-0.07718	-0.005335	0.00035
~122	SLU2	Combination	Max	0.002972	-0.000002	0.004795	-0.002237	0.005471
~122	SLU2	Combination	Min	0.001755	-0.000094	-0.117699	-0.006573	-0.000019
~122	SLU1	Combination	Max	0.002562	0.000131	0.0054	-0.00225	0.00544
~122	SLU1	Combination	Min	0.001345	0.000057	-0.117094	-0.006586	-0.00005
~122	SLV1	Combination	Max	0.001526	-0.000014	-0.018944	-0.001283	0.002175
~122	SLV1	Combination	Min	0.001117	-0.000046	-0.040583	-0.002589	0.000793
~122	SLU3_DER	Combination	Max	0.001564	-0.000028	-0.006081	-0.00081	0.003272
~122	SLU3_DER	Combination	Min	0.001237	-0.000149	-0.067017	-0.002851	0.000252
~122	SLE1_MONTA	Combination	Max	0.002097	0.000139	-0.010073	-0.001209	0.002179
~122	SLE1_MONTA	Combination	Min	0.001184	-0.000121	-0.045254	-0.003329	0.000603
~122	SLE2_DIR_Y	Combination		0.000049	0.000397	0.000044	-0.000015	-2.262E-06
~122	SLE4_TOT	Combination	Max	0.002077	-0.000014	0.002759	-0.001571	0.003805
~122	SLE4_TOT	Combination	Min	0.001237	-0.000066	-0.08172	-0.004553	0.000018
~123	SLU2	Combination	Max	0.002982	-0.000036	0.002561	-0.001454	0.005913
~123	SLU2	Combination	Min	0.001761	-0.000113	-0.123006	-0.004772	-0.000476
~123	SLU1	Combination	Max	0.002567	0.00012	0.00316	-0.001467	0.005882
~123	SLU1	Combination	Min	0.001346	0.000043	-0.122406	-0.004785	-0.000506
~123	SLV1	Combination	Max	0.001531	-0.000023	-0.020229	-0.000793	0.002257
~123	SLV1	Combination	Min	0.001121	-0.000056	-0.042696	-0.001855	0.000714
~123	SLU3_DER	Combination	Max	0.001578	-0.000036	-0.008599	-8.932E-06	0.003449
~123	SLU3_DER	Combination	Min	0.001242	-0.000162	-0.068045	-0.002287	-0.000017
~123	SLE1_MONTA	Combination	Max	0.002144	0.000123	-0.011235	-0.000802	0.002254
~123	SLE1_MONTA	Combination	Min	0.00123	-0.000276	-0.047976	-0.002331	0.000518
~123	SLE2_DIR_Y	Combination		0.000032	0.000402	0.000032	-0.000015	-1.514E-06
~123	SLE4_TOT	Combination	Max	0.002084	-0.000025	0.001198	-0.001022	0.004109
~123	SLE4_TOT	Combination	Min	0.001242	-0.000078	-0.0854	-0.003304	-0.000297
~124	SLU2	Combination	Max	0.002992	-0.000051	0.001124	-0.000488	0.006274
~124	SLU2	Combination	Min	0.001767	-0.000132	-0.126531	-0.002397	-0.000892
~124	SLU1	Combination	Max	0.002572	0.000109	0.001718	-0.0005	0.006244
~124	SLU1	Combination	Min	0.001347	0.000028	-0.125936	-0.00241	-0.000922
~124	SLV1	Combination	Max	0.001536	-0.000032	-0.021032	-0.000185	0.00232
~124	SLV1	Combination	Min	0.001125	-0.000066	-0.044096	-0.000941	0.000651
~124	SLU3_DER	Combination	Max	0.001591	-0.000045	-0.010571	0.001506	0.003556
~124	SLU3_DER	Combination	Min	0.001246	-0.000176	-0.067828	-0.001604	-0.000132
~124	SLE1_MONTA	Combination	Max	0.002183	0.000109	-0.011976	-0.00031	0.002294
~124	SLE1_MONTA	Combination	Min	0.001268	-0.000432	-0.049731	-0.001089	0.000423
~124	SLE2_DIR_Y	Combination		0.000014	0.000407	0.000019	-0.000015	-7.724E-07
~124	SLE4_TOT	Combination	Max	0.002091	-0.000036	0.000193	-0.000341	0.004358
~124	SLE4_TOT	Combination	Min	0.001246	-0.000092	-0.087844	-0.001648	-0.000553
~125	SLU2	Combination	Max	0.003012	-0.000008	0.001008	0.003578	0.006315
~125	SLU2	Combination	Min	0.001779	-0.000172	-0.126522	0.001408	-0.000843
~125	SLU1	Combination	Max	0.002581	0.000087	0.001594	0.003566	0.006285
~125	SLU1	Combination	Min	0.001348	-4.102E-06	-0.125937	0.001396	-0.000873
~125	SLV1	Combination	Max	0.001546	-0.000005	-0.020976	0.00148	0.002326
~125	SLV1	Combination	Min	0.001132	-0.000087	-0.044273	0.000791	0.000654
~125	SLU3_DER	Combination	Max	0.001617	-0.000063	-0.012622	0.004573	0.002935
~125	SLU3_DER	Combination	Min	0.001254	-0.000203	-0.063027	-0.00012	0.000399
~125	SLE1_MONTA	Combination	Max	0.002193	0.000096	-0.012005	0.001754	0.002225
~125	SLE1_MONTA	Combination	Min	0.001273	-0.000732	-0.04973	0.00071	0.000359
~125	SLE2_DIR_Y	Combination		-0.000019	0.000417	-5.382E-06	-0.000014	7.018E-07
~125	SLE4_TOT	Combination	Max	0.002105	-0.000057	0.00011	0.002482	0.004387
~125	SLE4_TOT	Combination	Min	0.001254	-0.00012	-0.087842	0.000986	-0.000528
~126	SLU2	Combination	Max	0.003022	-0.000095	0.00233	0.006	0.005948
~126	SLU2	Combination	Min	0.001785	-0.000193	-0.122989	0.002351	-0.000448
~126	SLU1	Combination	Max	0.002585	0.000076	0.002911	0.005988	0.005918
~126	SLU1	Combination	Min	0.001348	-0.000021	-0.122408	0.00234	-0.000478
~126	SLV1	Combination	Max	0.001551	-0.000059	-0.020119	0.002368	0.002267
~126	SLV1	Combination	Min	0.001136	-0.000098	-0.043047	0.001424	0.000716
~126	SLU3_DER	Combination	Max	0.001631	-0.000073	-0.012703	0.005514	0.002657
~126	SLU3_DER	Combination	Min	0.001258	-0.000217	-0.058982	0.000559	0.000605
~126	SLE1_MONTA	Combination	Max	0.002163	0.000096	-0.011291	0.003003	0.002135
~126	SLE1_MONTA	Combination	Min	0.001242	-0.000874	-0.047974	0.001197	0.000396
~126	SLE2_DIR_Y	Combination		-0.000037	0.000422	-0.000018	-0.000014	1.437E-06
~126	SLE4_TOT	Combination	Max	0.002112	-0.000067	0.001032	0.004161	0.004134
~126	SLE4_TOT	Combination	Min	0.001258	-0.000134	-0.085395	0.001645	-0.000278
~127	SLU2	Combination	Max	0.003032	-0.00011	0.004446	0.007818	0.005498
~127	SLU2	Combination	Min	0.001791	-0.000215	-0.117673	0.003125	-3.172E-06
~127	SLU1	Combination	Max	0.00259	0.000066	0.005023	0.007806	0.005468
~127	SLU1	Combination	Min	0.001349	-0.000039	-0.117096	0.003113	-0.000033
~127	SLV1	Combination	Max	0.001556	-0.000068	-0.018784	0.003091	0.002192
~127	SLV1	Combination	Min	0.00114	-0.00011	-0.041106	0.001926	0.000799
~127	SLU3_DER	Combination	Max	0.001645	-0.000082	-0.012242	0.006253	0.00247
~127	SLU3_DER	Combination	Min	0.001263	-0.000232	-0.054204	0.001117	0.000788
~127	SLE1_MONTA	Combination	Max	0.002128	0.000098	-0.010158	0.004003	0.002051



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 491 di 637

~127	SLE1_MONTA	Combination	Min	0.001205	-0.001012	-0.045251	0.001601	0.00046
~127	SLE2_DIR_Y	Combination		-0.000054	0.000426	-0.000003	-0.000014	2.179E-06
~127	SLE4_TOT	Combination	Max	0.002119	-0.000078	0.002509	0.005422	0.003823
~127	SLE4_TOT	Combination	Min	0.001263	-0.00015	-0.081712	0.002185	0.000029
~128	SLU2	Combination	Max	0.003043	-0.000125	0.007177	0.008955	0.005031
~128	SLU2	Combination	Min	0.001797	-0.000237	-0.111122	0.003642	0.000475
~128	SLU1	Combination	Max	0.002595	0.000055	0.007749	0.008943	0.005001
~128	SLU1	Combination	Min	0.001349	-0.000058	-0.110549	0.00363	0.000445
~128	SLV1	Combination	Max	0.001562	-0.000077	-0.017077	0.003569	0.002111
~128	SLV1	Combination	Min	0.001145	-0.000121	-0.038644	0.002257	0.000889
~128	SLU3_DER	Combination	Max	0.00166	-0.000092	-0.011365	0.00673	0.002247
~128	SLU3_DER	Combination	Min	0.001267	-0.000247	-0.048898	0.001495	0.000985
~128	SLE1_MONTA	Combination	Max	0.002099	0.000099	-0.008696	0.004668	0.001991
~128	SLE1_MONTA	Combination	Min	0.001173	-0.001145	-0.041807	0.00188	0.000557
~128	SLE2_DIR_Y	Combination		-0.000072	0.000431	-0.000043	-0.000014	2.901E-06
~128	SLE4_TOT	Combination	Max	0.002126	-0.000088	0.004414	0.00621	0.003501
~128	SLE4_TOT	Combination	Min	0.001267	-0.000166	-0.077171	0.002547	0.000359
~129	SLU2	Combination	Max	0.003141	0.000038	0.007479	-0.002968	0.004545
~129	SLU2	Combination	Min	0.001854	-0.00004	-0.106822	-0.008149	0.000533
~129	SLU1	Combination	Max	0.002716	0.000186	0.008132	-0.002981	0.004516
~129	SLU1	Combination	Min	0.00143	0.000108	-0.10617	-0.008162	0.000504
~129	SLV1	Combination	Max	0.001613	0.000018	-0.017138	-0.001756	0.001975
~129	SLV1	Combination	Min	0.00118	-0.000015	-0.036952	-0.003263	0.000839
~129	SLU3_DER	Combination	Max	0.001637	1.850E-06	-0.002169	-0.001454	0.0029
~129	SLU3_DER	Combination	Min	0.001307	-0.000122	-0.06455	-0.003342	0.000413
~129	SLE1_MONTA	Combination	Max	0.00219	0.000257	-0.00813	-0.001617	0.001882
~129	SLE1_MONTA	Combination	Min	0.001205	0.000137	-0.0399	-0.004301	0.000593
~129	SLE2_DIR_Y	Combination		0.000086	0.000421	0.000072	-0.000016	-3.571E-06
~129	SLE4_TOT	Combination	Max	0.002195	0.000026	0.004625	-0.002082	0.003165
~129	SLE4_TOT	Combination	Min	0.001308	-0.000028	-0.074204	-0.005647	0.000398
~130	SLU2	Combination	Max	0.003153	0.000021	0.004253	-0.00278	0.005021
~130	SLU2	Combination	Min	0.001862	-0.000058	-0.113959	-0.007791	0.000077
~130	SLU1	Combination	Max	0.002722	0.000173	0.0049	-0.002793	0.004992
~130	SLU1	Combination	Min	0.001431	0.000095	-0.113312	-0.007804	0.000048
~130	SLV1	Combination	Max	0.001619	8.341E-06	-0.019041	-0.001639	0.002083
~130	SLV1	Combination	Min	0.001185	-0.000025	-0.039831	-0.003098	0.000773
~130	SLU3_DER	Combination	Max	0.001652	-7.312E-06	-0.005339	-0.001323	0.003045
~130	SLU3_DER	Combination	Min	0.001313	-0.000135	-0.066859	-0.00317	0.000194
~130	SLE1_MONTA	Combination	Max	0.002214	0.000142	-0.009801	-0.001555	0.001969
~130	SLE1_MONTA	Combination	Min	0.001221	0.000068	-0.043736	-0.0041	0.000048
~130	SLE2_DIR_Y	Combination		0.000067	0.000426	0.000059	-0.000016	-2.896E-06
~130	SLE4_TOT	Combination	Max	0.002203	0.000014	0.002371	-0.001945	0.003493
~130	SLE4_TOT	Combination	Min	0.001313	-0.00004	-0.079154	-0.005399	0.000084
~131	SLU2	Combination	Max	0.003165	3.892E-06	0.001394	-0.002235	0.005542
~131	SLU2	Combination	Min	0.001869	-0.000076	-0.120495	-0.00665	-0.000409
~131	SLU1	Combination	Max	0.002729	0.000161	0.002036	-0.002247	0.005513
~131	SLU1	Combination	Min	0.001433	0.000081	-0.119853	-0.006662	-0.000438
~131	SLV1	Combination	Max	0.001625	-1.093E-06	-0.020713	-0.001298	0.00219
~131	SLV1	Combination	Min	0.00119	-0.000035	-0.042455	-0.002603	0.000692
~131	SLU3_DER	Combination	Max	0.001667	-0.000016	-0.008257	-0.000853	0.003246
~131	SLU3_DER	Combination	Min	0.001318	-0.000149	-0.06875	-0.002774	-0.000023
~131	SLE1_MONTA	Combination	Max	0.002249	0.000127	-0.011281	-0.001228	0.002064
~131	SLE1_MONTA	Combination	Min	0.001254	-0.000103	-0.047177	-0.003363	0.000381
~131	SLE2_DIR_Y	Combination		0.000049	0.000431	0.000046	-0.000016	-2.142E-06
~131	SLE4_TOT	Combination	Max	0.002212	2.454E-06	0.000374	-0.001562	0.003852
~131	SLE4_TOT	Combination	Min	0.001318	-0.000052	-0.083687	-0.004607	-0.000252
~132	SLU2	Combination	Max	0.003178	-0.000013	-0.000849	-0.001435	0.005983
~132	SLU2	Combination	Min	0.001876	-0.000094	-0.125804	-0.004859	-0.000819
~132	SLU1	Combination	Max	0.002735	0.000148	-0.000212	-0.001447	0.005955
~132	SLU1	Combination	Min	0.001434	0.000067	-0.125167	-0.004872	-0.000847
~132	SLV1	Combination	Max	0.001631	-0.00001	-0.022003	-0.000799	0.002271
~132	SLV1	Combination	Min	0.001194	-0.000045	-0.044563	-0.001868	0.000617
~132	SLU3_DER	Combination	Max	0.001681	-0.000026	-0.010752	-0.000055	0.003409
~132	SLU3_DER	Combination	Min	0.001323	-0.000163	-0.06981	-0.002209	-0.000134
~132	SLE1_MONTA	Combination	Max	0.002283	0.000116	-0.012444	-0.000853	0.00215
~132	SLE1_MONTA	Combination	Min	0.001286	-0.000264	-0.049902	-0.002387	0.00032
~132	SLE2_DIR_Y	Combination		0.000031	0.000436	0.000033	-0.000016	-1.415E-06
~132	SLE4_TOT	Combination	Max	0.00222	-9.186E-06	-0.001193	-0.001003	0.004157
~132	SLE4_TOT	Combination	Min	0.001323	-0.000065	-0.087369	-0.003365	-0.000534
~133	SLU2	Combination	Max	0.00319	-0.000029	-0.002297	-0.000454	0.006344
~133	SLU2	Combination	Min	0.001884	-0.000113	-0.129384	-0.002596	-0.001086
~133	SLU1	Combination	Max	0.002742	0.000136	-0.001666	-0.000466	0.006315
~133	SLU1	Combination	Min	0.001436	0.000052	-0.128752	-0.002608	-0.001115
~133	SLV1	Combination	Max	0.001637	-0.00002	-0.022807	-0.000187	0.00233
~133	SLV1	Combination	Min	0.001199	-0.000056	-0.045965	-0.000963	0.000564
~133	SLU3_DER	Combination	Max	0.001696	-0.000035	-0.0127	0.001264	0.003547
~133	SLU3_DER	Combination	Min	0.001328	-0.000177	-0.06973	-0.001527	-0.000142
~133	SLE1_MONTA	Combination	Max	0.002312	0.000108	-0.013206	-0.000318	0.002236
~133	SLE1_MONTA	Combination	Min	0.001313	-0.000418	-0.05168	-0.001115	0.000305
~133	SLE2_DIR_Y	Combination		0.000014	0.000441	0.00002	-0.000016	-6.997E-07
~133	SLE4_TOT	Combination	Max	0.002229	-0.000021	-0.002205	-0.000318	0.004405
~133	SLE4_TOT	Combination	Min	0.001328	-0.000078	-0.089851	-0.001756	-0.000719
~134	SLU2	Combination	Max	0.003202	-0.000045	-0.002844	0.000876	0.0065
~134	SLU2	Combination	Min	0.001891	-0.000132	-0.130741	0.000117	-0.001197
~134	SLU1	Combination	Max	0.002749	0.000124	-0.002217	0.000864	0.006472
~134	SLU1	Combination	Min	0.001438	0.000037	-0.130114	0.000105	-0.001225
~134	SLV1	Combination	Max	0.001644	-0.000029	-0.023064	0.000531	0.002355
~134	SLV1	Combination	Min	0.001204	-0.000066	-0.046523	0.000022	0.000543
~134	SLU3_DER	Combination	Max	0.001711	-0.000044	-0.014027	0.003738	0.003239
~134	SLU3_DER	Combination	Min	0.001333	-0.000191	-0.067939	-0.000789	-0.000112
~134	SLE1_MONTA	Combination	Max	0.002337	0.0001	-0.013505	0.000403	0.00229
~134	SLE1_MONTA	Combination	Min	0.001336	-0.000571	-0.052336	0.000125	0.000318
~134	SLE2_DIR_Y	Combination		-2.540E-06	0.000446	7.028E-06	-0.000016	1.156E-08
~134	SLE4_TOT	Combination	Max	0.002237	-0.000032	-0.002588	0.000609	0.004513
~134	SLE4_TOT	Combination	Min	0.001333	-0.000092	-0.090793	0.000105	-0.000792



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 492 di 637

~135	SLU2	Combination	Max	0.003214	-0.000061	-0.002455	0.003657	0.006349
~135	SLU2	Combination	Min	0.001898	-0.000153	-0.129375	0.00139	-0.001128
~135	SLU1	Combination	Max	0.002756	0.000112	-0.001833	0.003646	0.006321
~135	SLU1	Combination	Min	0.00144	0.000021	-0.128754	0.001378	-0.001156
~135	SLV1	Combination	Max	0.00165	-0.000039	-0.022757	0.001481	0.002335
~135	SLV1	Combination	Min	0.001208	-0.000077	-0.046145	0.000777	0.000559
~135	SLU3_DER	Combination	Max	0.001725	-0.000054	-0.01471	0.004422	0.002889
~135	SLU3_DER	Combination	Min	0.001338	-0.000205	-0.064646	-0.000053	0.000034
~135	SLE1_MONTA	Combination	Max	0.002323	0.000103	-0.013223	0.001822	0.002281
~135	SLE1_MONTA	Combination	Min	0.001319	-0.000714	-0.051661	0.000765	0.000337
~135	SLE2_DIR_Y	Combination		-0.000019	0.00045	-6.282E-06	-0.000016	7.190E-07
~135	SLE4_TOT	Combination	Max	0.002246	-0.000043	-0.002318	0.002537	0.004409
~135	SLE4_TOT	Combination	Min	0.001338	-0.000106	-0.089849	0.000973	-0.000747
~136	SLU2	Combination	Max	0.003226	-0.000077	-0.001168	0.006	0.006024
~136	SLU2	Combination	Min	0.001905	-0.000174	-0.12575	0.002337	-0.000888
~136	SLU1	Combination	Max	0.002762	0.000101	-0.000551	0.005989	0.005996
~136	SLU1	Combination	Min	0.001442	3.560E-06	-0.125133	0.002325	-0.000916
~136	SLV1	Combination	Max	0.001656	-0.000048	-0.021907	0.002361	0.002284
~136	SLV1	Combination	Min	0.001213	-0.000088	-0.044917	0.001414	0.000606
~136	SLU3_DER	Combination	Max	0.00174	-0.000063	-0.014775	0.005362	0.002726
~136	SLU3_DER	Combination	Min	0.001343	-0.00022	-0.060648	0.000627	0.000278
~136	SLE1_MONTA	Combination	Max	0.002302	0.000106	-0.012481	0.003023	0.002228
~136	SLE1_MONTA	Combination	Min	0.001294	-0.000858	-0.049863	0.001208	0.000373
~136	SLE2_DIR_Y	Combination		-0.000036	0.000455	-0.00002	-0.000016	1.421E-06
~136	SLE4_TOT	Combination	Max	0.002254	-0.000054	-0.00142	0.004161	0.004185
~136	SLE4_TOT	Combination	Min	0.001343	-0.000121	-0.087338	0.001635	-0.000582
~137	SLU2	Combination	Max	0.003238	-0.000093	0.000911	0.007779	0.005634
~137	SLU2	Combination	Min	0.001913	-0.000196	-0.120389	0.003115	-0.000524
~137	SLU1	Combination	Max	0.002769	0.000089	0.001524	0.007768	0.005607
~137	SLU1	Combination	Min	0.001443	-0.000014	-0.119776	0.003104	-0.000551
~137	SLV1	Combination	Max	0.001662	-0.000058	-0.020575	0.00308	0.002211
~137	SLV1	Combination	Min	0.001218	-0.0001	-0.042981	0.00192	0.000672
~137	SLU3_DER	Combination	Max	0.001756	-0.000073	-0.014296	0.006172	0.002496
~137	SLU3_DER	Combination	Min	0.001349	-0.000235	-0.055916	0.001187	0.000512
~137	SLE1_MONTA	Combination	Max	0.002279	0.000105	-0.011346	0.004051	0.002157
~137	SLE1_MONTA	Combination	Min	0.001267	-0.001006	-0.047128	0.001638	0.000436
~137	SLE2_DIR_Y	Combination		-0.000053	0.00046	-0.000033	-0.000015	2.103E-06
~137	SLE4_TOT	Combination	Max	0.002263	-0.000065	0.000032	0.005395	0.003916
~137	SLE4_TOT	Combination	Min	0.001349	-0.000136	-0.083624	0.002178	-0.000331
~138	SLU2	Combination	Max	0.003251	-0.000108	0.003601	0.008922	0.005173
~138	SLU2	Combination	Min	0.00192	-0.000218	-0.113806	0.003646	-0.0001
~138	SLU1	Combination	Max	0.002776	0.000077	0.004209	0.008911	0.005145
~138	SLU1	Combination	Min	0.001445	-0.000032	-0.113198	0.003635	-0.000127
~138	SLV1	Combination	Max	0.001668	-0.000067	-0.018869	0.003565	0.002115
~138	SLV1	Combination	Min	0.001223	-0.000111	-0.040524	0.002261	0.000074
~138	SLU3_DER	Combination	Max	0.001771	-0.000083	-0.013399	0.006679	0.002238
~138	SLU3_DER	Combination	Min	0.001354	-0.00025	-0.050621	0.001571	0.000715
~138	SLE1_MONTA	Combination	Max	0.002258	0.0001	-0.009915	0.00467	0.002051
~138	SLE1_MONTA	Combination	Min	0.00124	-0.001165	-0.043696	0.001854	0.000504
~138	SLE2_DIR_Y	Combination		-0.000071	0.000464	-0.000047	-0.000015	2.770E-06
~138	SLE4_TOT	Combination	Max	0.002272	-0.000076	0.001909	0.006188	0.003598
~138	SLE4_TOT	Combination	Min	0.001354	-0.000152	-0.079061	0.002549	-0.000039
~139	SLU2	Combination	Max	0.003265	-0.000125	0.00666	0.009283	0.004638
~139	SLU2	Combination	Min	0.001928	-0.000242	-0.106618	0.003825	0.000439
~139	SLU1	Combination	Max	0.002783	0.000066	0.007264	0.009272	0.004611
~139	SLU1	Combination	Min	0.001447	-0.000052	-0.106015	0.003814	0.000411
~139	SLV1	Combination	Max	0.001675	-0.000077	-0.016939	0.003725	0.001999
~139	SLV1	Combination	Min	0.001228	-0.000124	-0.037797	0.002376	0.000828
~139	SLU3_DER	Combination	Max	0.001788	-0.000094	-0.012254	0.006815	0.001976
~139	SLU3_DER	Combination	Min	0.00136	-0.000266	-0.045045	0.001724	0.000952
~139	SLE1_MONTA	Combination	Max	0.002247	0.000095	-0.008315	0.004939	0.001911
~139	SLE1_MONTA	Combination	Min	0.00123	-0.001344	-0.039884	0.001985	0.000579
~139	SLE2_DIR_Y	Combination		-0.000089	0.000469	-0.000061	-0.000016	3.527E-06
~139	SLE4_TOT	Combination	Max	0.002281	-0.000088	0.004044	0.006438	0.003229
~139	SLE4_TOT	Combination	Min	0.00136	-0.000169	-0.07408	0.002674	0.000333
~140	SLU2	Combination	Max	0.003331	0.00006	0.00352	-0.002994	0.00475
~140	SLU2	Combination	Min	0.001967	-0.000025	-0.108543	-0.008224	-0.000143
~140	SLU1	Combination	Max	0.002879	0.000214	0.004208	-0.003007	0.004724
~140	SLU1	Combination	Min	0.001515	0.000129	-0.107855	-0.008237	-0.000169
~140	SLV1	Combination	Max	0.00171	0.00003	-0.018827	-0.00179	0.001955
~140	SLV1	Combination	Min	0.001252	-5.994E-06	-0.038631	-0.003277	0.000662
~140	SLU3_DER	Combination	Max	0.001737	0.000012	-0.004648	-0.001535	0.002938
~140	SLU3_DER	Combination	Min	0.001387	-0.000123	-0.065684	-0.00326	-6.131E-06
~140	SLE1_MONTA	Combination	Max	0.00234	0.000269	-0.009435	-0.001632	0.001848
~140	SLE1_MONTA	Combination	Min	0.001271	0.000132	-0.041547	-0.004348	0.000448
~140	SLE2_DIR_Y	Combination		0.000085	0.000454	0.000076	-0.000017	-3.383E-06
~140	SLE4_TOT	Combination	Max	0.002328	0.000042	0.001857	-0.002092	0.003305
~140	SLE4_TOT	Combination	Min	0.001387	-0.000017	-0.075428	-0.005699	-0.000007
~141	SLU2	Combination	Max	0.003345	0.000043	0.000279	-0.002789	0.005197
~141	SLU2	Combination	Min	0.001975	-0.000043	-0.115667	-0.007896	-0.000709
~141	SLU1	Combination	Max	0.002887	0.000202	0.000961	-0.002801	0.00517
~141	SLU1	Combination	Min	0.001517	0.000116	-0.114985	-0.007908	-0.000736
~141	SLV1	Combination	Max	0.001718	0.000002	-0.020736	-0.001674	0.002028
~141	SLV1	Combination	Min	0.001257	-0.000016	-0.041506	-0.003119	0.00054
~141	SLU3_DER	Combination	Max	0.001753	2.626E-06	-0.007785	-0.001392	0.003008
~141	SLU3_DER	Combination	Min	0.001393	-0.000137	-0.068006	-0.003094	-0.000262
~141	SLE1_MONTA	Combination	Max	0.002369	0.000138	-0.011081	-0.001493	0.001896
~141	SLE1_MONTA	Combination	Min	0.001299	0.000007	-0.045359	-0.004081	0.000346
~141	SLE2_DIR_Y	Combination		0.000066	0.000459	0.000063	-0.000017	-2.638E-06
~141	SLE4_TOT	Combination	Max	0.002338	0.00003	-0.000406	-0.001949	0.003613
~141	SLE4_TOT	Combination	Min	0.001393	-0.000029	-0.080369	-0.005471	-0.00046
~142	SLU2	Combination	Max	0.00336	0.000026	-0.002589	-0.002234	0.005632
~142	SLU2	Combination	Min	0.001984	-0.00006	-0.12219	-0.006781	-0.001213
~142	SLU1	Combination	Max	0.002896	0.000189	-0.001913	-0.002247	0.005606
~142	SLU1	Combination	Min	0.00152	0.000102	-0.121513	-0.006793	-0.00124



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 493 di 637

~142	SLV1	Combination	Max	0.001725	0.000011	-0.022413	-0.001333	0.002098
~142	SLV1	Combination	Min	0.001263	-0.000026	-0.04412	-0.002635	0.000433
~142	SLU3_DER	Combination	Max	0.00177	-6.619E-06	-0.010665	-0.000924	0.003134
~142	SLU3_DER	Combination	Min	0.001399	-0.000151	-0.069916	-0.002707	-0.000483
~142	SLE1_MONTA	Combination	Max	0.002394	0.000129	-0.012556	-0.001267	0.001968
~142	SLE1_MONTA	Combination	Min	0.001319	-0.000092	-0.048788	-0.003461	0.000268
~142	SLE2_DIR_Y	Combination		0.000048	0.000464	0.000049	-0.000017	-1.977E-06
~142	SLE4_TOT	Combination	Max	0.002348	0.000018	-0.00241	-0.001562	0.003913
~142	SLE4_TOT	Combination	Min	0.001399	-0.000042	-0.084893	-0.004697	-0.000808
~143	SLU2	Combination	Max	0.003374	8.936E-06	-0.004847	-0.001414	0.006017
~143	SLU2	Combination	Min	0.001992	-0.000078	-0.127491	-0.005048	-0.00164
~143	SLU1	Combination	Max	0.002905	0.000176	-0.004176	-0.001426	0.00599
~143	SLU1	Combination	Min	0.001523	0.000088	-0.12682	-0.00506	-0.001666
~143	SLV1	Combination	Max	0.001732	1.065E-06	-0.023708	-0.000832	0.002168
~143	SLV1	Combination	Min	0.001268	-0.000036	-0.046219	-0.001912	0.000352
~143	SLU3_DER	Combination	Max	0.001786	-0.000016	-0.013124	-0.000137	0.003208
~143	SLU3_DER	Combination	Min	0.001405	-0.000166	-0.071011	-0.002145	-0.000658
~143	SLE1_MONTA	Combination	Max	0.002423	0.000121	-0.013734	-0.000828	0.002043
~143	SLE1_MONTA	Combination	Min	0.001343	-0.000248	-0.05152	-0.002439	0.000206
~143	SLE2_DIR_Y	Combination		0.000031	0.000469	0.000035	-0.000017	-1.306E-06
~143	SLE4_TOT	Combination	Max	0.002358	5.952E-06	-0.003987	-0.000989	0.004178
~143	SLE4_TOT	Combination	Min	0.001405	-0.000054	-0.08857	-0.003495	-0.001102
~144	SLU2	Combination	Max	0.003388	-8.127E-06	-0.006315	-0.000418	0.006283
~144	SLU2	Combination	Min	0.002001	-0.000097	-0.131061	-0.002814	-0.002
~144	SLU1	Combination	Max	0.002913	0.000163	-0.005649	-0.00043	0.006257
~144	SLU1	Combination	Min	0.001526	0.000074	-0.130395	-0.002826	-0.002026
~144	SLV1	Combination	Max	0.001739	-8.583E-06	-0.024519	-0.000216	0.002221
~144	SLV1	Combination	Min	0.001274	-0.000047	-0.047615	-0.001015	0.000292
~144	SLU3_DER	Combination	Max	0.001802	-0.000025	-0.015036	0.001137	0.003167
~144	SLU3_DER	Combination	Min	0.00141	-0.00018	-0.070913	-0.001463	-0.000863
~144	SLE1_MONTA	Combination	Max	0.00245	0.000112	-0.014518	-0.000371	0.002096
~144	SLE1_MONTA	Combination	Min	0.001368	-0.000403	-0.053315	-0.001252	0.000147
~144	SLE2_DIR_Y	Combination		0.000014	0.000474	0.000021	-0.000017	-6.256E-07
~144	SLE4_TOT	Combination	Max	0.002367	-6.018E-06	-0.005013	-0.000293	0.004361
~144	SLE4_TOT	Combination	Min	0.001411	-0.000067	-0.091045	-0.00191	-0.001351
~145	SLU2	Combination	Max	0.003402	-0.000025	-0.006885	0.000855	0.006375
~145	SLU2	Combination	Min	0.002009	-0.000117	-0.132371	-0.00003	-0.002182
~145	SLU1	Combination	Max	0.002922	0.00015	-0.006225	0.000843	0.006349
~145	SLU1	Combination	Min	0.001529	0.000058	-0.13171	-0.000042	-0.002208
~145	SLV1	Combination	Max	0.001746	-0.000018	-0.024783	0.000496	0.002242
~145	SLV1	Combination	Min	0.001279	-0.000057	-0.048166	-0.000026	0.000266
~145	SLU3_DER	Combination	Max	0.001818	-0.000035	-0.016328	0.003602	0.003048
~145	SLU3_DER	Combination	Min	0.001416	-0.000194	-0.069068	-0.000728	-0.000617
~145	SLE1_MONTA	Combination	Max	0.002473	0.000106	-0.014844	0.000363	0.002126
~145	SLE1_MONTA	Combination	Min	0.001388	-0.000555	-0.05399	0.000097	0.000125
~145	SLE2_DIR_Y	Combination		-2.533E-06	0.000479	6.983E-06	-0.000017	5.346E-08
~145	SLE4_TOT	Combination	Max	0.002377	-0.000018	-0.005413	0.000594	0.004425
~145	SLE4_TOT	Combination	Min	0.001416	-0.000081	-0.091954	-8.021E-06	-0.001476
~146	SLU2	Combination	Max	0.003416	-0.000042	-0.006524	0.003526	0.006288
~146	SLU2	Combination	Min	0.002017	-0.000137	-0.130958	0.001316	-0.002045
~146	SLU1	Combination	Max	0.002931	0.000137	-0.005868	0.003514	0.006263
~146	SLU1	Combination	Min	0.001532	0.000042	-0.130303	0.001304	-0.002071
~146	SLV1	Combination	Max	0.001753	-0.000028	-0.024482	0.001433	0.002224
~146	SLV1	Combination	Min	0.001284	-0.000068	-0.047784	0.00074	0.000287
~146	SLU3_DER	Combination	Max	0.001834	-0.000044	-0.016975	0.004274	0.002892
~146	SLU3_DER	Combination	Min	0.001422	-0.000209	-0.06584	6.297E-06	-0.000225
~146	SLE1_MONTA	Combination	Max	0.002461	0.000107	-0.014587	0.001701	0.002132
~146	SLE1_MONTA	Combination	Min	0.001374	-0.000701	-0.053331	0.000694	0.000172
~146	SLE2_DIR_Y	Combination		-0.000019	0.000483	-7.198E-06	-0.000017	7.297E-07
~146	SLE4_TOT	Combination	Max	0.002387	-0.00003	-0.005161	0.002445	0.004365
~146	SLE4_TOT	Combination	Min	0.001422	-0.000095	-0.090978	0.000925	-0.001382
~147	SLU2	Combination	Max	0.00343	-0.000058	-0.005264	0.005864	0.006035
~147	SLU2	Combination	Min	0.002026	-0.000157	-0.127323	0.002282	-0.001691
~147	SLU1	Combination	Max	0.00294	0.000125	-0.004614	0.005852	0.00601
~147	SLU1	Combination	Min	0.001535	0.000026	-0.126672	0.002271	-0.001716
~147	SLV1	Combination	Max	0.001761	-0.000038	-0.023634	0.00231	0.002174
~147	SLV1	Combination	Min	0.00129	-0.000079	-0.046558	0.001379	0.000345
~147	SLU3_DER	Combination	Max	0.00185	-0.000054	-0.017002	0.005296	0.002613
~147	SLU3_DER	Combination	Min	0.001428	-0.000224	-0.061904	0.000684	-0.000042
~147	SLE1_MONTA	Combination	Max	0.002447	0.000105	-0.013864	0.002987	0.002109
~147	SLE1_MONTA	Combination	Min	0.001357	-0.000085	-0.051545	0.001229	0.000257
~147	SLE2_DIR_Y	Combination		-0.000035	0.000487	-0.000021	-0.000017	1.403E-06
~147	SLE4_TOT	Combination	Max	0.002397	-0.000041	-0.004282	0.004066	0.004191
~147	SLE4_TOT	Combination	Min	0.001428	-0.00011	-0.08846	0.001597	-0.001138
~148	SLU2	Combination	Max	0.003445	-0.000075	-0.003215	0.007673	0.005644
~148	SLU2	Combination	Min	0.002035	-0.000179	-0.121957	0.003064	-0.001249
~148	SLU1	Combination	Max	0.002949	0.000112	-0.002569	0.007662	0.005619
~148	SLU1	Combination	Min	0.001538	8.022E-06	-0.121311	0.003053	-0.001275
~148	SLV1	Combination	Max	0.001768	-0.000048	-0.022304	0.003032	0.002101
~148	SLV1	Combination	Min	0.001296	-0.000091	-0.044625	0.001888	0.000427
~148	SLU3_DER	Combination	Max	0.001867	-0.000064	-0.016483	0.006072	0.002336
~148	SLU3_DER	Combination	Min	0.001434	-0.000239	-0.057184	0.001243	0.000193
~148	SLE1_MONTA	Combination	Max	0.002432	0.000103	-0.012738	0.003963	0.002043
~148	SLE1_MONTA	Combination	Min	0.001339	-0.001004	-0.048813	0.001599	0.000333
~148	SLE2_DIR_Y	Combination		-0.000052	0.000492	-0.000036	-0.000016	2.084E-06
~148	SLE4_TOT	Combination	Max	0.002407	-0.000053	-0.002851	0.005321	0.003921
~148	SLE4_TOT	Combination	Min	0.001435	-0.000125	-0.084743	0.002143	-0.000833
~149	SLU2	Combination	Max	0.00346	-0.000092	-0.000555	0.008828	0.005186
~149	SLU2	Combination	Min	0.002044	-0.000201	-0.115363	0.0036	-0.000721
~149	SLU1	Combination	Max	0.002958	0.0001	0.000086	0.008817	0.005161
~149	SLU1	Combination	Min	0.001541	-0.00001	-0.114722	0.003589	-0.000746
~149	SLV1	Combination	Max	0.001776	-0.000058	-0.020599	0.003522	0.002024
~149	SLV1	Combination	Min	0.001302	-0.000102	-0.042171	0.002233	0.000539
~149	SLU3_DER	Combination	Max	0.001884	-0.000074	-0.015544	0.006574	0.00212
~149	SLU3_DER	Combination	Min	0.001441	-0.000254	-0.051913	0.001629	0.00045



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 494 di 637

~149	SLE1_MONTA	Combination	Max	0.002419	0.000101	-0.011295	0.004705	0.001948
~149	SLE1_MONTA	Combination	Min	0.001325	-0.001165	-0.045361	0.001926	0.000398
~149	SLE2_DIR_Y	Combination		-0.000069	0.000496	-0.000005	-0.000016	2.789E-06
~149	SLE4_TOT	Combination	Max	0.002418	-0.000065	-0.000995	0.006123	0.003605
~149	SLE4_TOT	Combination	Min	0.001441	-0.000014	-0.080173	0.002517	-0.000468
~150	SLU2	Combination	Max	0.003475	-0.000108	0.002467	0.009196	0.004866
~150	SLU2	Combination	Min	0.002053	-0.000225	-0.108166	0.003779	-0.000269
~150	SLU1	Combination	Max	0.002967	0.000087	0.003103	0.009185	0.004841
~150	SLU1	Combination	Min	0.001545	-0.000029	-0.10753	0.003768	-0.000294
~150	SLV1	Combination	Max	0.001783	-0.000068	-0.018679	0.003685	0.001976
~150	SLV1	Combination	Min	0.001308	-0.000115	-0.03945	0.002349	0.000646
~150	SLU3_DER	Combination	Max	0.001901	-0.000085	-0.014362	0.006713	0.001985
~150	SLU3_DER	Combination	Min	0.001447	-0.000027	-0.046372	0.001783	0.000675
~150	SLE1_MONTA	Combination	Max	0.002406	0.000099	-0.009662	0.004897	0.00188
~150	SLE1_MONTA	Combination	Min	0.001304	-0.001332	-0.041516	0.001977	0.000427
~150	SLE2_DIR_Y	Combination		-0.000086	0.0005	-0.000065	-0.000017	3.402E-06
~150	SLE4_TOT	Combination	Max	0.002429	-0.000076	0.001114	0.006378	0.003384
~150	SLE4_TOT	Combination	Min	0.001447	-0.000157	-0.075185	0.002643	-0.000157
~151	SLU2	Combination	Max	0.003538	0.000062	-0.004213	-0.002716	0.005374
~151	SLU2	Combination	Min	0.002089	-0.000031	-0.116286	-0.007979	-0.001341
~151	SLU1	Combination	Max	0.003053	0.000227	-0.003499	-0.002728	0.00535
~151	SLU1	Combination	Min	0.001604	0.000134	-0.115572	-0.007992	-0.001365
~151	SLV1	Combination	Max	0.001816	0.000031	-0.022336	-0.001679	0.002004
~151	SLV1	Combination	Min	0.00133	-8.933E-06	-0.042962	-0.003106	0.000385
~151	SLU3_DER	Combination	Max	0.001856	0.000011	-0.010441	-0.001432	0.003037
~151	SLU3_DER	Combination	Min	0.001473	-0.000142	-0.068565	-0.003081	-0.00065
~151	SLE1_MONTA	Combination	Max	0.002505	0.00014	-0.012503	-0.001518	0.001932
~151	SLE1_MONTA	Combination	Min	0.001344	0.000054	-0.046749	-0.004098	0.000268
~151	SLE2_DIR_Y	Combination		0.000064	0.000491	0.000066	-0.000018	-2.511E-06
~151	SLE4_TOT	Combination	Max	0.002472	0.000043	-0.003539	-0.001899	0.003733
~151	SLE4_TOT	Combination	Min	0.001473	-0.000021	-0.080831	-0.005529	-0.000898
~152	SLU2	Combination	Max	0.003554	0.000045	-0.007103	-0.002157	0.005825
~152	SLU2	Combination	Min	0.002099	-0.000048	-0.122774	-0.00689	-0.001825
~152	SLU1	Combination	Max	0.003063	0.000214	-0.006394	-0.002169	0.005801
~152	SLU1	Combination	Min	0.001608	0.000012	-0.122065	-0.006902	-0.00185
~152	SLV1	Combination	Max	0.001825	0.000021	-0.024016	-0.001345	0.002093
~152	SLV1	Combination	Min	0.001336	-0.000019	-0.045565	-0.002636	0.000293
~152	SLU3_DER	Combination	Max	0.001873	1.564E-06	-0.013276	-0.000997	0.003173
~152	SLU3_DER	Combination	Min	0.00148	-0.000156	-0.070482	-0.002598	-0.000868
~152	SLE1_MONTA	Combination	Max	0.002533	0.000131	-0.014012	-0.001229	0.002035
~152	SLE1_MONTA	Combination	Min	0.001369	-0.00009	-0.050195	-0.003438	0.000205
~152	SLE2_DIR_Y	Combination		0.000046	0.000496	0.000051	-0.000018	-1.858E-06
~152	SLE4_TOT	Combination	Max	0.002484	0.000031	-0.005558	-0.001509	0.004044
~152	SLE4_TOT	Combination	Min	0.00148	-0.000033	-0.085331	-0.004773	-0.001232
~153	SLU2	Combination	Max	0.00357	0.000028	-0.009385	-0.001341	0.006265
~153	SLU2	Combination	Min	0.002108	-0.000066	-0.128027	-0.005124	-0.002293
~153	SLU1	Combination	Max	0.003074	0.000201	-0.008682	-0.001353	0.006241
~153	SLU1	Combination	Min	0.001612	0.000107	-0.127324	-0.005136	-0.002316
~153	SLV1	Combination	Max	0.001833	0.000011	-0.025321	-0.000846	0.002177
~153	SLV1	Combination	Min	0.001342	-0.000029	-0.047654	-0.001916	0.000209
~153	SLU3_DER	Combination	Max	0.001891	-7.771E-06	-0.015688	-0.000242	0.003329
~153	SLU3_DER	Combination	Min	0.001486	-0.000017	-0.071539	-0.002041	-0.001092
~153	SLE1_MONTA	Combination	Max	0.002565	0.000121	-0.015192	-0.000814	0.00211
~153	SLE1_MONTA	Combination	Min	0.0014	-0.000242	-0.052919	-0.002444	0.000118
~153	SLE2_DIR_Y	Combination		0.00003	0.000501	0.000037	-0.000018	-1.201E-06
~153	SLE4_TOT	Combination	Max	0.002495	0.000019	-0.007152	-0.000939	0.004347
~153	SLE4_TOT	Combination	Min	0.001487	-0.000046	-0.088974	-0.003548	-0.001554
~154	SLU2	Combination	Max	0.003586	0.00001	-0.010879	-0.000353	0.006629
~154	SLU2	Combination	Min	0.002118	-0.000085	-0.131502	-0.002763	-0.002677
~154	SLU1	Combination	Max	0.003085	0.000187	-0.010181	-0.000364	0.006605
~154	SLU1	Combination	Min	0.001616	0.000092	-0.130804	-0.002775	-0.002701
~154	SLV1	Combination	Max	0.001841	1.275E-06	-0.026142	-0.000231	0.002241
~154	SLV1	Combination	Min	0.001348	-0.000039	-0.049037	-0.001016	0.000142
~154	SLU3_DER	Combination	Max	0.001908	-0.000017	-0.017553	0.001203	0.003418
~154	SLU3_DER	Combination	Min	0.001493	-0.000185	-0.071361	-0.001366	-0.001163
~154	SLE1_MONTA	Combination	Max	0.002592	0.000113	-0.01595	-0.000314	0.000215
~154	SLE1_MONTA	Combination	Min	0.001426	-0.000395	-0.054674	-0.001202	0.000026
~154	SLE2_DIR_Y	Combination		0.000013	0.000506	0.000022	-0.000018	-5.511E-07
~154	SLE4_TOT	Combination	Max	0.002506	6.966E-06	-0.008196	-0.000249	0.004598
~154	SLE4_TOT	Combination	Min	0.001493	-0.000059	-0.091384	-0.001911	-0.001819
~155	SLU2	Combination	Max	0.003619	-0.000025	-0.011132	0.003435	0.006688
~155	SLU2	Combination	Min	0.002137	-0.000124	-0.131398	0.001241	-0.002671
~155	SLU1	Combination	Max	0.003106	0.00016	-0.010446	0.003423	0.006665
~155	SLU1	Combination	Min	0.001625	0.000006	-0.130711	0.00123	-0.002694
~155	SLV1	Combination	Max	0.001857	-0.000019	-0.026117	0.001409	0.002247
~155	SLV1	Combination	Min	0.001361	-0.000061	-0.049199	0.000726	0.000138
~155	SLU3_DER	Combination	Max	0.001942	-0.000037	-0.019385	0.004275	0.002865
~155	SLU3_DER	Combination	Min	0.001507	-0.000214	-0.066669	0.000106	-0.000528
~155	SLE1_MONTA	Combination	Max	0.002608	0.000103	-0.016004	0.001687	0.002083
~155	SLE1_MONTA	Combination	Min	0.001437	-0.000695	-0.054666	0.000666	-0.000047
~155	SLE2_DIR_Y	Combination		-0.000018	0.000514	-8.124E-06	-0.000018	7.348E-07
~155	SLE4_TOT	Combination	Max	0.002529	-0.000018	-0.008374	0.002382	0.004639
~155	SLE4_TOT	Combination	Min	0.001507	-0.000086	-0.091316	0.000877	-0.001815
~156	SLU2	Combination	Max	0.003635	-0.000042	-0.009894	0.005813	0.006341
~156	SLU2	Combination	Min	0.002147	-0.000145	-0.127818	0.002217	-0.002327
~156	SLU1	Combination	Max	0.003117	0.000146	-0.009212	0.005802	0.006318
~156	SLU1	Combination	Min	0.001629	0.000044	-0.127137	0.002206	-0.00235
~156	SLV1	Combination	Max	0.001865	-0.000029	-0.025272	0.002289	0.002187
~156	SLV1	Combination	Min	0.001367	-0.000072	-0.047978	0.001361	0.00002
~156	SLU3_DER	Combination	Max	0.001959	-0.000047	-0.019354	0.005218	0.002591
~156	SLU3_DER	Combination	Min	0.001513	-0.000229	-0.062692	0.000778	-0.000299
~156	SLE1_MONTA	Combination	Max	0.002596	0.000103	-0.015299	0.002931	0.001995
~156	SLE1_MONTA	Combination	Min	0.001423	-0.000084	-0.052903	0.001162	-0.000018
~156	SLE2_DIR_Y	Combination		-0.000034	0.000519	-0.000023	-0.000018	1.375E-06
~156	SLE4_TOT	Combination	Max	0.00254	-0.00003	-0.007509	0.004031	0.0044



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 495 di 637

~156	SLE4_TOT	Combination	Min	0.001514	-0.000101	-0.088836	0.001557	-0.001578
~157	SLU2	Combination	Max	0.003651	-0.000059	-0.007869	0.007614	0.005917
~157	SLU2	Combination	Min	0.002156	-0.000166	-0.122456	0.002998	-0.001902
~157	SLU1	Combination	Max	0.003129	0.000133	-0.007193	0.007603	0.005894
~157	SLU1	Combination	Min	0.001634	0.000026	-0.12178	0.002987	-0.001926
~157	SLV1	Combination	Max	0.001874	-0.000039	-0.023948	0.003004	0.00211
~157	SLV1	Combination	Min	0.001373	-0.000083	-0.046045	0.001865	0.000284
~157	SLU3_DER	Combination	Max	0.001977	-0.000057	-0.018778	0.005957	0.002397
~157	SLU3_DER	Combination	Min	0.00152	-0.000244	-0.057995	0.001331	-0.000086
~157	SLE1_MONTA	Combination	Max	0.002582	0.000103	-0.014172	0.00393	0.001916
~157	SLE1_MONTA	Combination	Min	0.001407	-0.000983	-0.05017	0.00157	0.000043
~157	SLE2_DIR_Y	Combination		-0.00005	0.000523	-0.000038	-0.000017	2.016E-06
~157	SLE4_TOT	Combination	Max	0.002552	-0.000042	-0.006096	0.00528	0.004107
~157	SLE4_TOT	Combination	Min	0.00152	-0.000115	-0.085121	0.0021	-0.001285
~158	SLU2	Combination	Max	0.003669	-0.000076	-0.00524	0.008742	0.005495
~158	SLU2	Combination	Min	0.002167	-0.000187	-0.115857	0.003513	-0.001452
~158	SLU1	Combination	Max	0.00314	0.000012	-0.004569	0.008731	0.005472
~158	SLU1	Combination	Min	0.001638	8.481E-06	-0.115185	0.003502	-0.001475
~158	SLV1	Combination	Max	0.001883	-0.000049	-0.022255	0.003475	0.002028
~158	SLV1	Combination	Min	0.00138	-0.000095	-0.043594	0.002196	0.000375
~158	SLU3_DER	Combination	Max	0.001996	-0.000067	-0.017786	0.006435	0.002191
~158	SLU3_DER	Combination	Min	0.001528	-0.000259	-0.05278	0.001702	0.00015
~158	SLE1_MONTA	Combination	Max	0.00257	0.000102	-0.012717	0.004596	0.001864
~158	SLE1_MONTA	Combination	Min	0.001393	-0.00112	-0.046715	0.00185	0.000136
~158	SLE2_DIR_Y	Combination		-0.000066	0.000527	-0.000054	-0.000017	2.637E-06
~158	SLE4_TOT	Combination	Max	0.002564	-0.000053	-0.004261	0.006062	0.003816
~158	SLE4_TOT	Combination	Min	0.001528	-0.00013	-0.080548	0.00246	-0.000975
~159	SLU2	Combination	Max	0.003715	0.0001	-0.00612	-0.002914	0.005269
~159	SLU2	Combination	Min	0.002193	3.873E-08	-0.108948	-0.008449	-0.001597
~159	SLU1	Combination	Max	0.003208	0.000265	-0.005371	-0.002927	0.005247
~159	SLU1	Combination	Min	0.001686	0.000166	-0.108199	-0.008462	-0.001619
~159	SLV1	Combination	Max	0.001907	0.000051	-0.022038	-0.00184	0.00189
~159	SLV1	Combination	Min	0.001396	8.518E-06	-0.041444	-0.003288	0.000302
~159	SLU3_DER	Combination	Max	0.00194	0.000029	-0.010399	-0.001633	0.003131
~159	SLU3_DER	Combination	Min	0.001546	-0.000133	-0.066308	-0.003386	-0.000883
~159	SLE1_MONTA	Combination	Max	0.002646	0.000284	-0.012222	-0.001639	0.001777
~159	SLE1_MONTA	Combination	Min	0.00141	0.000125	-0.044031	-0.004407	0.000128
~159	SLE2_DIR_Y	Combination		0.000079	0.000517	0.000084	-0.000019	-2.943E-06
~159	SLE4_TOT	Combination	Max	0.002596	0.000069	-0.00486	-0.002038	0.003659
~159	SLE4_TOT	Combination	Min	0.001547	7.919E-07	-0.075776	-0.005855	-0.001076
~160	SLU2	Combination	Max	0.003732	0.000081	-0.009375	-0.002668	0.005636
~160	SLU2	Combination	Min	0.002204	-0.000019	-0.116028	-0.008146	-0.002023
~160	SLU1	Combination	Max	0.003219	0.000251	-0.008631	-0.00268	0.005614
~160	SLU1	Combination	Min	0.001691	0.000151	-0.115284	-0.008158	-0.002044
~160	SLV1	Combination	Max	0.001916	0.000041	-0.023939	-0.001719	0.001984
~160	SLV1	Combination	Min	0.001403	-1.782E-06	-0.044308	-0.003134	0.000236
~160	SLU3_DER	Combination	Max	0.001959	0.000019	-0.013415	-0.001517	0.003136
~160	SLU3_DER	Combination	Min	0.001554	-0.000147	-0.068686	-0.003173	-0.001042
~160	SLE1_MONTA	Combination	Max	0.002663	0.000135	-0.013905	-0.001572	0.001839
~160	SLE1_MONTA	Combination	Min	0.001419	0.000076	-0.047866	-0.004221	0.000013
~160	SLE2_DIR_Y	Combination		0.000061	0.000522	0.000069	-0.000019	-2.358E-06
~160	SLE4_TOT	Combination	Max	0.002608	0.000057	-0.007132	-0.001866	0.003912
~160	SLE4_TOT	Combination	Min	0.001554	-0.000012	-0.080686	-0.005644	-0.00137
~161	SLU2	Combination	Max	0.00375	0.000064	-0.012271	-0.002094	0.00612
~161	SLU2	Combination	Min	0.002214	-0.000037	-0.122505	-0.007035	-0.002499
~161	SLU1	Combination	Max	0.003231	0.000238	-0.011534	-0.002105	0.006098
~161	SLU1	Combination	Min	0.001696	0.000137	-0.121767	-0.007047	-0.002521
~161	SLV1	Combination	Max	0.001925	0.000031	-0.025621	-0.001372	0.002089
~161	SLV1	Combination	Min	0.00141	-0.000012	-0.04691	-0.00265	0.000151
~161	SLU3_DER	Combination	Max	0.001978	9.317E-06	-0.016179	-0.001073	0.003257
~161	SLU3_DER	Combination	Min	0.001561	-0.000162	-0.070652	-0.002483	-0.001205
~161	SLE1_MONTA	Combination	Max	0.002687	0.000125	-0.015399	-0.001237	0.001922
~161	SLE1_MONTA	Combination	Min	0.001443	-0.000075	-0.051306	-0.003487	-0.00009
~161	SLE2_DIR_Y	Combination		0.000044	0.000527	0.000054	-0.000019	-1.710E-06
~161	SLE4_TOT	Combination	Max	0.00262	0.000044	-0.009155	-0.001465	0.004245
~161	SLE4_TOT	Combination	Min	0.001561	-0.000025	-0.085178	-0.004873	-0.001699
~162	SLU2	Combination	Max	0.003768	0.000046	-0.01456	-0.001273	0.006541
~162	SLU2	Combination	Min	0.002225	-0.000056	-0.127758	-0.005271	-0.002904
~162	SLU1	Combination	Max	0.003244	0.000224	-0.013829	-0.001285	0.006519
~162	SLU1	Combination	Min	0.001701	0.000123	-0.127027	-0.005283	-0.002925
~162	SLV1	Combination	Max	0.001934	0.000021	-0.026927	-0.000866	0.002168
~162	SLV1	Combination	Min	0.001416	-0.000023	-0.048995	-0.001927	0.000073
~162	SLU3_DER	Combination	Max	0.001996	-3.884E-07	-0.018519	-0.000324	0.003374
~162	SLU3_DER	Combination	Min	0.001569	-0.000177	-0.071796	-0.001926	-0.001267
~162	SLE1_MONTA	Combination	Max	0.002712	0.000116	-0.016576	-0.000859	0.002001
~162	SLE1_MONTA	Combination	Min	0.001465	-0.000234	-0.054029	-0.002517	-0.000155
~162	SLE2_DIR_Y	Combination		0.000028	0.000531	0.000038	-0.000019	-1.086E-06
~162	SLE4_TOT	Combination	Max	0.002633	0.000032	-0.010754	-0.000892	0.004536
~162	SLE4_TOT	Combination	Min	0.001569	-0.000038	-0.088821	-0.00365	-0.001978
~163	SLU2	Combination	Max	0.003786	0.000027	-0.016064	-0.000282	0.006886
~163	SLU2	Combination	Min	0.002235	-0.000075	-0.131286	-0.002974	-0.00317
~163	SLU1	Combination	Max	0.003257	0.000021	-0.015338	-0.000294	0.006865
~163	SLU1	Combination	Min	0.001706	0.000108	-0.13056	-0.002985	-0.003192
~163	SLV1	Combination	Max	0.001943	0.000001	-0.027749	-0.000244	0.002225
~163	SLV1	Combination	Min	0.001423	-0.000033	-0.050377	-0.001037	0.000017
~163	SLU3_DER	Combination	Max	0.002014	-0.000001	-0.020312	0.000933	0.003487
~163	SLU3_DER	Combination	Min	0.001576	-0.000191	-0.071809	-0.001251	-0.00123
~163	SLE1_MONTA	Combination	Max	0.002734	0.000109	-0.01735	-0.00032	0.002081
~163	SLE1_MONTA	Combination	Min	0.001484	-0.000389	-0.055805	-0.001237	-0.000173
~163	SLE2_DIR_Y	Combination		0.000013	0.000536	0.000022	-0.000019	-4.738E-07
~163	SLE4_TOT	Combination	Max	0.002645	0.000019	-0.011804	-0.000201	0.004774
~163	SLE4_TOT	Combination	Min	0.001576	-0.000051	-0.091268	-0.002057	-0.002162
~164	SLU2	Combination	Max	0.003804	9.177E-06	-0.016674	0.000944	0.007043
~164	SLU2	Combination	Min	0.002246	-0.000094	-0.132595	-0.000228	-0.003283
~164	SLU1	Combination	Max	0.00327	0.000195	-0.015955	0.000933	0.007022



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 496 di 637

~164	SLU1	Combination	Min	0.001712	0.000092	-0.131875	-0.000239	-0.003304
~164	SLU3_DER	Combination	Max	0.001952	-3.859E-08	-0.028025	0.000469	0.002249
~164	SLV1	Combination	Min	0.00143	-0.000044	-0.050919	-0.000057	-6.346E-06
~164	SLU3_DER	Combination	Max	0.002032	-0.00002	-0.021483	0.003396	0.00318
~164	SLU3_DER	Combination	Min	0.001583	-0.000206	-0.070122	-0.000521	-0.00116
~164	SLE1_MONTA	Combination	Max	0.002755	0.000102	-0.01766	0.000359	0.002131
~164	SLE1_MONTA	Combination	Min	0.001503	-0.000542	-0.056457	0.000044	-0.000165
~164	SLE2_DIR_Y	Combination		-2.547E-06	0.000541	6.747E-06	-0.000018	1.312E-07
~164	SLE4_TOT	Combination	Max	0.002658	6.044E-06	-0.012231	0.000655	0.004882
~164	SLE4_TOT	Combination	Min	0.001584	-0.000065	-0.092176	-0.000154	-0.00224
~165	SLU2	Combination	Max	0.003821	-9.083E-06	-0.016361	0.003573	0.006904
~165	SLU2	Combination	Min	0.002257	-0.000114	-0.131183	0.001142	-0.00323
~165	SLU1	Combination	Max	0.003283	0.000181	-0.015646	0.003562	0.006883
~165	SLU1	Combination	Min	0.001718	0.000076	-0.130468	0.001131	-0.003251
~165	SLV1	Combination	Max	0.001961	-0.00001	-0.027737	0.001407	0.002229
~165	SLV1	Combination	Min	0.001437	-0.000055	-0.05053	0.000703	8.707E-06
~165	SLU3_DER	Combination	Max	0.00205	-0.00003	-0.022009	0.004082	0.0029
~165	SLU3_DER	Combination	Min	0.001591	-0.000222	-0.066942	0.000207	-0.000999
~165	SLE1_MONTA	Combination	Max	0.002751	0.000101	-0.017387	0.001752	0.002123
~165	SLE1_MONTA	Combination	Min	0.001497	-0.00069	-0.055775	0.000696	-0.00015
~165	SLE2_DIR_Y	Combination		-0.000017	0.000545	-9.044E-06	-0.000018	7.316E-07
~165	SLE4_TOT	Combination	Max	0.00267	-6.766E-06	-0.012012	0.002477	0.004786
~165	SLE4_TOT	Combination	Min	0.001591	-0.000079	-0.0912	0.000806	-0.002203
~166	SLU2	Combination	Max	0.003839	-0.000027	-0.015159	0.00586	0.006597
~166	SLU2	Combination	Min	0.002267	-0.000135	-0.127512	0.002126	-0.003003
~166	SLU1	Combination	Max	0.003296	0.000166	-0.01445	0.00585	0.006576
~166	SLU1	Combination	Min	0.001723	0.000058	-0.126803	0.002115	-0.003024
~166	SLV1	Combination	Max	0.00197	-0.000021	-0.026906	0.002281	0.002175
~166	SLV1	Combination	Min	0.001444	-0.000066	-0.049296	0.001338	0.000057
~166	SLU3_DER	Combination	Max	0.002069	-0.00004	-0.021917	0.005023	0.002716
~166	SLU3_DER	Combination	Min	0.001599	-0.000237	-0.063067	0.000881	-0.000703
~166	SLE1_MONTA	Combination	Max	0.002744	0.000101	-0.016657	0.002947	0.002076
~166	SLE1_MONTA	Combination	Min	0.001486	-0.000838	-0.053972	0.00115	-0.000113
~166	SLE2_DIR_Y	Combination		-0.000032	0.000548	-0.000025	-0.000018	1.323E-06
~166	SLE4_TOT	Combination	Max	0.002683	-0.000019	-0.011173	0.004063	0.004574
~166	SLE4_TOT	Combination	Min	0.001599	-0.000094	-0.088658	0.001496	-0.002047
~167	SLU2	Combination	Max	0.003858	-0.000045	-0.013175	0.007615	0.006225
~167	SLU2	Combination	Min	0.002278	-0.000156	-0.122107	0.002916	-0.002651
~167	SLU1	Combination	Max	0.003309	0.000152	-0.012471	0.007605	0.006204
~167	SLU1	Combination	Min	0.001729	0.000041	-0.121403	0.002906	-0.002672
~167	SLV1	Combination	Max	0.001979	-0.000031	-0.025597	0.002994	0.0021
~167	SLV1	Combination	Min	0.001451	-0.000078	-0.047356	0.001845	0.000125
~167	SLU3_DER	Combination	Max	0.002087	-0.000051	-0.021281	0.005835	0.002486
~167	SLU3_DER	Combination	Min	0.001606	-0.000252	-0.058472	0.001433	-0.000428
~167	SLE1_MONTA	Combination	Max	0.002735	0.000098	-0.015534	0.003973	0.002013
~167	SLE1_MONTA	Combination	Min	0.001473	-0.000989	-0.051231	0.001583	-0.000047
~167	SLE2_DIR_Y	Combination		-0.000047	0.000552	-0.000041	-0.000018	1.893E-06
~167	SLE4_TOT	Combination	Max	0.002696	-0.000032	-0.009788	0.00528	0.004318
~167	SLE4_TOT	Combination	Min	0.001606	-0.000109	-0.084913	0.002048	-0.001804
~168	SLU2	Combination	Max	0.003876	-0.000063	-0.01059	0.008744	0.0058
~168	SLU2	Combination	Min	0.002289	-0.000178	-0.115479	0.003452	-0.002244
~168	SLU1	Combination	Max	0.003322	0.000138	-0.009892	0.008734	0.005779
~168	SLU1	Combination	Min	0.001735	0.000022	-0.11478	0.003441	-0.002264
~168	SLV1	Combination	Max	0.001989	-0.000042	-0.02392	0.003473	0.002002
~168	SLV1	Combination	Min	0.001458	-0.00009	-0.044893	0.002186	0.000196
~168	SLU3_DER	Combination	Max	0.002106	-0.000061	-0.020226	0.006344	0.002251
~168	SLU3_DER	Combination	Min	0.001614	-0.000268	-0.053322	0.00181	-0.000187
~168	SLE1_MONTA	Combination	Max	0.002726	0.000094	-0.014115	0.004593	0.00192
~168	SLE1_MONTA	Combination	Min	0.001459	-0.001148	-0.047792	0.001805	0.000025
~168	SLE2_DIR_Y	Combination		-0.000062	0.000556	-0.000057	-0.000018	2.449E-06
~168	SLE4_TOT	Combination	Max	0.002709	-0.000045	-0.007983	0.006064	0.004024
~168	SLE4_TOT	Combination	Min	0.001614	-0.000124	-0.08032	0.002422	-0.001523
~169	SLU2	Combination	Max	0.003897	-0.000081	-0.007649	0.009105	0.005401
~169	SLU2	Combination	Min	0.002301	-0.000202	-0.108244	0.003613	-0.001753
~169	SLU1	Combination	Max	0.003336	0.000123	-0.006955	0.009095	0.00538
~169	SLU1	Combination	Min	0.001741	2.731E-06	-0.10755	0.003603	-0.001773
~169	SLV1	Combination	Max	0.001999	-0.000053	-0.02203	0.00363	0.0019
~169	SLV1	Combination	Min	0.001466	-0.000102	-0.042154	0.002296	0.000282
~169	SLU3_DER	Combination	Max	0.002127	-0.000072	-0.018921	0.006479	0.002072
~169	SLU3_DER	Combination	Min	0.001623	-0.000284	-0.047909	0.001959	0.000087
~169	SLE1_MONTA	Combination	Max	0.002726	0.00009	-0.012528	0.004862	0.001809
~169	SLE1_MONTA	Combination	Min	0.001459	-0.001326	-0.043973	0.001934	0.000098
~169	SLE2_DIR_Y	Combination		-0.000077	0.000559	-0.000073	-0.000018	3.080E-06
~169	SLE4_TOT	Combination	Max	0.002723	-0.000058	-0.00593	0.006314	0.003749
~169	SLE4_TOT	Combination	Min	0.001623	-0.000141	-0.075305	0.002535	-0.001185
~170	SLU2	Combination	Max	0.003908	0.000118	-0.011657	-0.002872	0.005519
~170	SLU2	Combination	Min	0.002307	0.000011	-0.10778	-0.008575	-0.002333
~170	SLU1	Combination	Max	0.003373	0.000289	-0.010882	-0.002884	0.0055
~170	SLU1	Combination	Min	0.001772	0.000182	-0.107005	-0.008587	-0.002353
~170	SLV1	Combination	Max	0.002006	0.000061	-0.023544	-0.001877	0.001827
~170	SLV1	Combination	Min	0.001469	0.000015	-0.042558	-0.003306	0.000012
~170	SLU3_DER	Combination	Max	0.002044	0.000036	-0.013587	-0.001705	0.00323
~170	SLU3_DER	Combination	Min	0.001627	-0.000138	-0.065909	-0.00345	-0.001304
~170	SLE1_MONTA	Combination	Max	0.002799	0.000291	-0.013668	-0.001636	0.001728
~170	SLE1_MONTA	Combination	Min	0.001478	0.000125	-0.044876	-0.00446	-0.000039
~170	SLE2_DIR_Y	Combination		0.000075	0.000546	0.000088	-0.000019	-2.705E-06
~170	SLE4_TOT	Combination	Max	0.002731	0.000082	-0.008708	-0.002008	0.003829
~170	SLE4_TOT	Combination	Min	0.001627	8.338E-06	-0.075	-0.005942	-0.001587
~171	SLU2	Combination	Max	0.003927	0.000099	-0.014918	-0.002631	0.005837
~171	SLU2	Combination	Min	0.002319	-8.282E-06	-0.114848	-0.008279	-0.002867
~171	SLU1	Combination	Max	0.003386	0.000274	-0.014149	-0.002643	0.005818
~171	SLU1	Combination	Min	0.001777	0.000167	-0.11408	-0.008291	-0.002886
~171	SLV1	Combination	Max	0.002016	0.00005	-0.025437	-0.001758	0.001883
~171	SLV1	Combination	Min	0.001476	4.247E-06	-0.045428	-0.003155	-2.919E-07
~171	SLU3_DER	Combination	Max	0.002063	0.000026	-0.016524	-0.00158	0.003164



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 497 di 637

~171	SLU3_DER	Combination	Min	0.001635	-0.000154	-0.068348	-0.003254	-0.001514
~171	SLE1_MONTA	Combination	Max	0.002821	0.000135	-0.015315	-0.001491	0.001751
~171	SLE1_MONTA	Combination	Min	0.001501	0.000072	-0.048678	-0.004199	-0.000144
~171	SLE2_DIR_Y	Combination		0.000058	0.000551	0.000072	-0.000002	-2.081E-06
~171	SLE4_TOT	Combination	Max	0.002744	0.000069	-0.010985	-0.001841	0.004048
~171	SLE4_TOT	Combination	Min	0.001635	-4.995E-06	-0.079903	-0.005736	-0.001955
~172	SLU2	Combination	Max	0.003947	0.00008	-0.01782	-0.002065	0.006239
~172	SLU2	Combination	Min	0.00233	-0.000027	-0.121313	-0.007182	-0.003366
~172	SLU1	Combination	Max	0.0034	0.00026	-0.017057	-0.002076	0.00622
~172	SLU1	Combination	Min	0.001784	0.000152	-0.12055	-0.007193	-0.003385
~172	SLV1	Combination	Max	0.002026	0.00004	-0.027111	-0.001415	0.001948
~172	SLV1	Combination	Min	0.001484	-6.405E-06	-0.048028	-0.002678	-0.000109
~172	SLU3_DER	Combination	Max	0.002083	0.000016	-0.019203	-0.001157	0.00323
~172	SLU3_DER	Combination	Min	0.001643	-0.000169	-0.070381	-0.002581	-0.001693
~172	SLE1_MONTA	Combination	Max	0.00284	0.000126	-0.016793	-0.001267	0.001809
~172	SLE1_MONTA	Combination	Min	0.001514	-0.000072	-0.052098	-0.003586	-0.000229
~172	SLE2_DIR_Y	Combination		0.000042	0.000556	0.000056	-0.000019	-1.525E-06
~172	SLE4_TOT	Combination	Max	0.002758	0.000056	-0.013011	-0.001446	0.004325
~172	SLE4_TOT	Combination	Min	0.001643	-0.000018	-0.084386	-0.004975	-0.002299
~173	SLU2	Combination	Max	0.003966	0.000061	-0.020118	-0.001248	0.00661
~173	SLU2	Combination	Min	0.002342	-0.000047	-0.126563	-0.005459	-0.003793
~173	SLU1	Combination	Max	0.003415	0.000245	-0.019362	-0.001259	0.006591
~173	SLU1	Combination	Min	0.00179	0.000137	-0.125806	-0.00547	-0.003812
~173	SLV1	Combination	Max	0.002035	0.000029	-0.028414	-0.000912	0.002015
~173	SLV1	Combination	Min	0.001491	-0.000017	-0.050109	-0.001964	-0.000193
~173	SLU3_DER	Combination	Max	0.002102	6.081E-06	-0.021462	-0.000415	0.003278
~173	SLU3_DER	Combination	Min	0.001651	-0.000184	-0.071605	-0.001833	-0.001828
~173	SLE1_MONTA	Combination	Max	0.002861	0.000117	-0.017976	-0.000829	0.001876
~173	SLE1_MONTA	Combination	Min	0.001531	-0.000228	-0.054822	-0.002567	-0.000297
~173	SLE2_DIR_Y	Combination		0.000026	0.00056	0.000039	-0.000019	-9.623E-07
~173	SLE4_TOT	Combination	Max	0.002771	0.000043	-0.014617	-0.000875	0.004581
~173	SLE4_TOT	Combination	Min	0.001651	-0.000032	-0.088027	-0.00378	-0.002594
~174	SLU2	Combination	Max	0.003986	0.000043	-0.021637	-0.000259	0.006874
~174	SLU2	Combination	Min	0.002353	-0.000066	-0.130083	-0.003187	-0.004159
~174	SLU1	Combination	Max	0.00343	0.00023	-0.020887	-0.00027	0.006855
~174	SLU1	Combination	Min	0.001797	0.000121	-0.129333	-0.003198	-0.004178
~174	SLV1	Combination	Max	0.002045	0.000018	-0.029238	-0.00029	0.002066
~174	SLV1	Combination	Min	0.001499	-0.000028	-0.051486	-0.001079	-0.000255
~174	SLU3_DER	Combination	Max	0.002121	-4.009E-06	-0.023174	0.000792	0.003217
~174	SLU3_DER	Combination	Min	0.001659	-0.000199	-0.071645	-0.00116	-0.00199
~174	SLE1_MONTA	Combination	Max	0.002883	0.000107	-0.018767	-0.000376	0.001923
~174	SLE1_MONTA	Combination	Min	0.00155	-0.000384	-0.05661	-0.001376	-0.000362
~174	SLE2_DIR_Y	Combination		0.000012	0.000565	0.000023	-0.000019	-3.963E-07
~174	SLE4_TOT	Combination	Max	0.002785	0.00003	-0.015677	-0.000185	0.004763
~174	SLE4_TOT	Combination	Min	0.001659	-0.000046	-0.090468	-0.002204	-0.002846
~175	SLU2	Combination	Max	0.004005	0.000024	-0.02227	0.000936	0.006969
~175	SLU2	Combination	Min	0.002365	-0.000086	-0.131347	-0.000426	-0.004347
~175	SLU1	Combination	Max	0.003445	0.000215	-0.021525	0.000925	0.00695
~175	SLU1	Combination	Min	0.001805	0.000105	-0.130602	-0.000437	-0.004366
~175	SLV1	Combination	Max	0.002055	7.776E-06	-0.029521	0.000422	0.002086
~175	SLV1	Combination	Min	0.001506	-0.000039	-0.052017	-0.000103	-0.000283
~175	SLU3_DER	Combination	Max	0.00214	-0.000014	-0.024266	0.003241	0.003086
~175	SLU3_DER	Combination	Min	0.001667	-0.000214	-0.069947	-0.000433	-0.001703
~175	SLE1_MONTA	Combination	Max	0.002902	0.000099	-0.019101	0.000316	0.001954
~175	SLE1_MONTA	Combination	Min	0.001567	-0.000539	-0.057278	4.890E-06	-0.000383
~175	SLE2_DIR_Y	Combination		-2.566E-06	0.000569	6.563E-06	-0.000019	1.668E-07
~175	SLE4_TOT	Combination	Max	0.002799	0.000016	-0.016119	0.000649	0.004828
~175	SLE4_TOT	Combination	Min	0.001668	-0.000059	-0.091345	-0.000291	-0.002976
~176	SLU2	Combination	Max	0.004025	5.070E-06	-0.021983	0.003496	0.006885
~176	SLU2	Combination	Min	0.002377	-0.000106	-0.129893	0.001001	-0.004214
~176	SLU1	Combination	Max	0.00346	0.000199	-0.021244	0.003485	0.006866
~176	SLU1	Combination	Min	0.001812	0.000088	-0.129154	0.00099	-0.004233
~176	SLV1	Combination	Max	0.002065	-2.921E-06	-0.029244	0.001355	0.002067
~176	SLV1	Combination	Min	0.001514	-0.00005	-0.051618	0.000657	-0.000262
~176	SLU3_DER	Combination	Max	0.002159	-0.000024	-0.024716	0.003914	0.002921
~176	SLU3_DER	Combination	Min	0.001676	-0.00023	-0.066875	0.000293	-0.001262
~176	SLE1_MONTA	Combination	Max	0.0029	0.000097	-0.018854	0.001634	0.001963
~176	SLE1_MONTA	Combination	Min	0.001562	-0.000687	-0.056614	0.000611	-0.000335
~176	SLE2_DIR_Y	Combination		-0.000016	0.000573	-9.954E-06	-0.000019	7.237E-07
~176	SLE4_TOT	Combination	Max	0.002812	3.126E-06	-0.015919	0.002423	0.00477
~176	SLE4_TOT	Combination	Min	0.001676	-0.000074	-0.090339	0.000702	-0.002884
~177	SLU2	Combination	Max	0.004045	-0.000014	-0.02081	0.00578	0.006638
~177	SLU2	Combination	Min	0.002388	-0.000127	-0.126217	0.001996	-0.003863
~177	SLU1	Combination	Max	0.003475	0.000184	-0.020077	0.00577	0.006619
~177	SLU1	Combination	Min	0.001818	0.000071	-0.125483	0.001985	-0.003882
~177	SLV1	Combination	Max	0.002075	-0.000014	-0.028425	0.002233	0.002013
~177	SLV1	Combination	Min	0.001521	-0.000062	-0.050375	0.001289	-0.000201
~177	SLU3_DER	Combination	Max	0.002178	-0.000035	-0.024546	0.004938	0.002656
~177	SLU3_DER	Combination	Min	0.001684	-0.000246	-0.063106	0.000962	-0.001042
~177	SLE1_MONTA	Combination	Max	0.002896	0.000093	-0.018147	0.00291	0.001943
~177	SLE1_MONTA	Combination	Min	0.001556	-0.000839	-0.054828	0.001148	-0.000248
~177	SLE2_DIR_Y	Combination		-0.00003	0.000576	-0.000027	-0.000019	1.276E-06
~177	SLE4_TOT	Combination	Max	0.002826	-0.00001	-0.0151	0.004007	0.004599
~177	SLE4_TOT	Combination	Min	0.001684	-0.000088	-0.087794	0.001402	-0.002643
~178	SLU2	Combination	Max	0.004065	-0.000033	-0.018859	0.007558	0.006261
~178	SLU2	Combination	Min	0.0024	-0.000149	-0.120812	0.002794	-0.003428
~178	SLU1	Combination	Max	0.00349	0.000168	-0.018131	0.007548	0.006243
~178	SLU1	Combination	Min	0.001825	0.000052	-0.120084	0.002784	-0.003447
~178	SLV1	Combination	Max	0.002085	-0.000025	-0.027132	0.002953	0.001939
~178	SLV1	Combination	Min	0.001529	-0.000074	-0.048423	0.001795	-0.000117
~178	SLU3_DER	Combination	Max	0.002198	-0.000046	-0.023831	0.005716	0.002394
~178	SLU3_DER	Combination	Min	0.001692	-0.000261	-0.058564	0.001514	-0.00077
~178	SLE1_MONTA	Combination	Max	0.002892	0.000088	-0.01704	0.003882	0.001883
~178	SLE1_MONTA	Combination	Min	0.001549	-0.000994	-0.052096	0.001523	-0.000169
~178	SLE2_DIR_Y	Combination		-0.000044	0.00058	-0.000043	-0.000019	1.831E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 498 di 637

~178	SLE4_TOT	Combination	Max	0.00284	-0.000023	-0.013737	0.00524	0.00434
~178	SLE4_TOT	Combination	Min	0.001692	-0.000103	-0.084049	0.001962	-0.002343
~179	SLU2	Combination	Max	0.004086	-0.000052	-0.016309	0.008701	0.005851
~179	SLU2	Combination	Min	0.002413	-0.000172	-0.114178	0.003331	-0.002913
~179	SLU1	Combination	Max	0.003505	0.000153	-0.015586	0.008691	0.005832
~179	SLU1	Combination	Min	0.001832	0.000033	-0.113455	0.003321	-0.002931
~179	SLV1	Combination	Max	0.002096	-0.000036	-0.025474	0.00344	0.001865
~179	SLV1	Combination	Min	0.001537	-0.000086	-0.045946	0.002138	-4.430E-06
~179	SLU3_DER	Combination	Max	0.002218	-0.000056	-0.022696	0.006219	0.002206
~179	SLU3_DER	Combination	Min	0.001701	-0.000278	-0.053483	0.001894	-0.000473
~179	SLE1_MONTA	Combination	Max	0.002889	0.000083	-0.015618	0.004619	0.001802
~179	SLE1_MONTA	Combination	Min	0.001545	-0.001157	-0.048646	0.001849	-0.000101
~179	SLE2_DIR_Y	Combination		-0.000058	0.000583	-0.00006	-0.000019	2.407E-06
~179	SLE4_TOT	Combination	Max	0.002855	-0.000037	-0.011956	0.006033	0.004057
~179	SLE4_TOT	Combination	Min	0.001701	-0.000119	-0.079452	0.002338	-0.001987
~180	SLU2	Combination	Max	0.004107	-0.000071	-0.013411	0.009072	0.005652
~180	SLU2	Combination	Min	0.002425	-0.000195	-0.106936	0.003492	-0.002494
~180	SLU1	Combination	Max	0.003521	0.000138	-0.012693	0.009062	0.005634
~180	SLU1	Combination	Min	0.001839	0.000013	-0.106219	0.003482	-0.002513
~180	SLV1	Combination	Max	0.002107	-0.000047	-0.023613	0.0036	0.00183
~180	SLV1	Combination	Min	0.001545	-0.000099	-0.043193	0.002248	0.000099
~180	SLU3_DER	Combination	Max	0.002239	-0.000068	-0.021317	0.006359	0.002105
~180	SLU3_DER	Combination	Min	0.00171	-0.000294	-0.048148	0.002042	-0.000207
~180	SLE1_MONTA	Combination	Max	0.002885	0.000077	-0.014008	0.004818	0.001758
~180	SLE1_MONTA	Combination	Min	0.001533	-0.001326	-0.044803	0.001903	-0.000071
~180	SLE2_DIR_Y	Combination		-0.000072	0.000586	-0.000077	-0.000019	2.901E-06
~180	SLE4_TOT	Combination	Max	0.00287	-0.00005	-0.009933	0.00629	0.00392
~180	SLE4_TOT	Combination	Min	0.00171	-0.000136	-0.074433	0.00245	-0.001698
~181	SLU2	Combination	Max	0.004123	0.000112	-0.020737	-0.002556	0.006032
~181	SLU2	Combination	Min	0.002434	-1.510E-06	-0.11285	-0.008338	-0.003508
~181	SLU1	Combination	Max	0.003553	0.000294	-0.019946	-0.002567	0.006015
~181	SLU1	Combination	Min	0.001864	0.00018	-0.112059	-0.008349	-0.003525
~181	SLV1	Combination	Max	0.002116	0.000058	-0.026814	-0.001764	0.001809
~181	SLV1	Combination	Min	0.00155	8.291E-06	-0.046303	-0.003144	-0.000148
~181	SLU3_DER	Combination	Max	0.002168	0.000031	-0.019708	-0.001638	0.003263
~181	SLU3_DER	Combination	Min	0.001716	-0.000162	-0.067606	-0.003292	-0.001876
~181	SLE1_MONTA	Combination	Max	0.002965	0.000134	-0.016813	-0.00151	0.00177
~181	SLE1_MONTA	Combination	Min	0.001553	0.000064	-0.049428	-0.004209	-0.000228
~181	SLE2_DIR_Y	Combination		0.000053	0.000579	0.000074	-0.00002	-1.910E-06
~181	SLE4_TOT	Combination	Max	0.002881	0.000078	-0.015025	-0.001789	0.00418
~181	SLE4_TOT	Combination	Min	0.001716	-2.063E-07	-0.078551	-0.005777	-0.0024
~182	SLU2	Combination	Max	0.004144	0.000093	-0.023649	-0.002004	0.006443
~182	SLU2	Combination	Min	0.002447	-0.000021	-0.119291	-0.007254	-0.003987
~182	SLU1	Combination	Max	0.003569	0.000279	-0.022864	-0.002015	0.006426
~182	SLU1	Combination	Min	0.001872	0.000165	-0.118506	-0.007265	-0.004004
~182	SLV1	Combination	Max	0.002127	0.000047	-0.028478	-0.001433	0.001891
~182	SLV1	Combination	Min	0.001558	-2.520E-06	-0.048903	-0.002677	-0.000239
~182	SLU3_DER	Combination	Max	0.002188	0.000021	-0.0223	-0.001227	0.003324
~182	SLU3_DER	Combination	Min	0.001725	-0.000178	-0.069684	-0.002594	-0.002055
~182	SLE1_MONTA	Combination	Max	0.002987	0.000124	-0.018317	-0.001224	0.001865
~182	SLE1_MONTA	Combination	Min	0.001572	-0.000079	-0.052711	-0.003552	-0.000292
~182	SLE2_DIR_Y	Combination		0.000038	0.000583	0.000057	-0.00002	-1.376E-06
~182	SLE4_TOT	Combination	Max	0.002896	0.000065	-0.017058	-0.001404	0.004463
~182	SLE4_TOT	Combination	Min	0.001725	-0.000014	-0.083018	-0.005025	-0.00273
~183	SLU2	Combination	Max	0.004165	0.000074	-0.025963	-0.001193	0.006867
~183	SLU2	Combination	Min	0.002459	-0.000041	-0.124499	-0.005501	-0.004454
~183	SLU1	Combination	Max	0.003586	0.000264	-0.025184	-0.001204	0.006851
~183	SLU1	Combination	Min	0.00188	0.000149	-0.12372	-0.005512	-0.00447
~183	SLV1	Combination	Max	0.002137	0.000036	-0.029779	-0.000936	0.001972
~183	SLV1	Combination	Min	0.001566	-0.000013	-0.050981	-0.001961	-0.000324
~183	SLU3_DER	Combination	Max	0.002208	0.000011	-0.024472	-0.000513	0.003449
~183	SLU3_DER	Combination	Min	0.001734	-0.000193	-0.070907	-0.001712	-0.002239
~183	SLE1_MONTA	Combination	Max	0.003012	0.000113	-0.019495	-0.000812	0.001936
~183	SLE1_MONTA	Combination	Min	0.001596	-0.000023	-0.055423	-0.002562	-0.000381
~183	SLE2_DIR_Y	Combination		0.000024	0.000588	0.000041	-0.00002	-8.431E-07
~183	SLE4_TOT	Combination	Max	0.00291	0.000052	-0.018673	-0.000838	0.004755
~183	SLE4_TOT	Combination	Min	0.001734	-0.000028	-0.08663	-0.003809	-0.003052
~184	SLU2	Combination	Max	0.004186	0.000055	-0.027499	-0.000211	0.007221
~184	SLU2	Combination	Min	0.002472	-0.00006	-0.127931	-0.003165	-0.004838
~184	SLU1	Combination	Max	0.003603	0.000248	-0.026727	-0.000222	0.007205
~184	SLU1	Combination	Min	0.001889	0.000132	-0.127159	-0.003176	-0.004854
~184	SLV1	Combination	Max	0.002148	0.000025	-0.030608	-0.000319	0.002034
~184	SLV1	Combination	Min	0.001574	-0.000025	-0.052348	-0.00107	-0.000391
~184	SLU3_DER	Combination	Max	0.002228	7.003E-07	-0.026098	0.000845	0.003508
~184	SLU3_DER	Combination	Min	0.001743	-0.000209	-0.070901	-0.001046	-0.002271
~184	SLE1_MONTA	Combination	Max	0.003034	0.000103	-0.020255	-0.000316	0.001973
~184	SLE1_MONTA	Combination	Min	0.001617	-0.000384	-0.057169	-0.001327	-0.000473
~184	SLE2_DIR_Y	Combination		0.00001	0.000592	0.000023	-0.00002	-3.166E-07
~184	SLE4_TOT	Combination	Max	0.002925	0.000038	-0.019746	-0.000152	0.005
~184	SLE4_TOT	Combination	Min	0.001743	-0.000041	-0.08901	-0.00219	-0.003317
~185	SLU2	Combination	Max	0.004228	0.000017	-0.027877	0.003424	0.007282
~185	SLU2	Combination	Min	0.002497	-0.000101	-0.127753	0.000889	-0.004836
~185	SLU1	Combination	Max	0.003638	0.000215	-0.027116	0.003413	0.007266
~185	SLU1	Combination	Min	0.001906	0.000097	-0.126992	0.000879	-0.004852
~185	SLV1	Combination	Max	0.002169	3.122E-06	-0.030627	0.001326	0.002036
~185	SLV1	Combination	Min	0.00159	-0.000047	-0.052468	0.000639	-0.000393
~185	SLU3_DER	Combination	Max	0.002268	-0.00002	-0.027461	0.003921	0.002971
~185	SLU3_DER	Combination	Min	0.00176	-0.000024	-0.066573	0.000407	-0.00156
~185	SLE1_MONTA	Combination	Max	0.003054	0.000087	-0.020326	0.001622	0.001906
~185	SLE1_MONTA	Combination	Min	0.001632	-0.000687	-0.057155	0.000575	-0.000547
~185	SLE2_DIR_Y	Combination		-0.000015	0.000599	-0.000011	-0.00002	7.184E-07
~185	SLE4_TOT	Combination	Max	0.002955	0.000011	-0.02001	0.002373	0.005042
~185	SLE4_TOT	Combination	Min	0.00176	-0.00007	-0.08889	0.000625	-0.003316
~186	SLU2	Combination	Max	0.00425	-2.753E-06	-0.02672	0.005759	0.006947
~186	SLU2	Combination	Min	0.00251	-0.000122	-0.124141	0.001892	-0.004496



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 499 di 637

~186	SLU1	Combination	Max	0.003654	0.000198	-0.025965	0.005749	0.006931
~186	SLU1	Combination	Min	0.001914	0.000079	-0.123385	0.001881	-0.004512
~186	SLV1	Combination	Max	0.00218	-7.888E-06	-0.02982	0.002215	0.001973
~186	SLV1	Combination	Min	0.001599	-0.000059	-0.051219	0.001259	-0.000331
~186	SLU3_DER	Combination	Max	0.002288	-0.000031	-0.027199	0.004865	0.002702
~186	SLU3_DER	Combination	Min	0.001769	-0.000256	-0.062792	0.001071	-0.001291
~186	SLE1_MONTA	Combination	Max	0.003051	0.000082	-0.019638	0.002856	0.001821
~186	SLE1_MONTA	Combination	Min	0.001628	-0.000836	-0.055393	0.001074	-0.000519
~186	SLE2_DIR_Y	Combination		-0.000028	0.000602	-0.000028	-0.00002	1.230E-06
~186	SLE4_TOT	Combination	Max	0.00297	-2.397E-06	-0.019202	0.003992	0.00481
~186	SLE4_TOT	Combination	Min	0.001769	-0.000085	-0.086388	0.001325	-0.003082
~187	SLU2	Combination	Max	0.004272	-0.000022	-0.02479	0.007537	0.006543
~187	SLU2	Combination	Min	0.002523	-0.000144	-0.118744	0.002682	-0.004078
~187	SLU1	Combination	Max	0.003671	0.000182	-0.02404	0.007527	0.006527
~187	SLU1	Combination	Min	0.001922	0.000006	-0.117994	0.002672	-0.004094
~187	SLV1	Combination	Max	0.002191	-0.000019	-0.028545	0.002934	0.001896
~187	SLV1	Combination	Min	0.001607	-0.000071	-0.049253	0.001753	-0.000248
~187	SLU3_DER	Combination	Max	0.002308	-0.000041	-0.026393	0.005607	0.002494
~187	SLU3_DER	Combination	Min	0.001779	-0.000272	-0.058298	0.001616	-0.001031
~187	SLE1_MONTA	Combination	Max	0.003047	0.000078	-0.018533	0.003849	0.001744
~187	SLE1_MONTA	Combination	Min	0.001623	-0.000981	-0.052665	0.001482	-0.000459
~187	SLE2_DIR_Y	Combination		-0.000004	0.000605	-0.000045	-0.00002	1.742E-06
~187	SLE4_TOT	Combination	Max	0.002985	-0.000016	-0.017853	0.005225	0.004532
~187	SLE4_TOT	Combination	Min	0.001779	-0.0001	-0.082649	0.001877	-0.002793
~188	SLU2	Combination	Max	0.004294	-0.000041	-0.022267	0.008651	0.006159
~188	SLU2	Combination	Min	0.002536	-0.000166	-0.112109	0.0032	-0.003636
~188	SLU1	Combination	Max	0.003688	0.000166	-0.021523	0.008641	0.006143
~188	SLU1	Combination	Min	0.00193	0.000041	-0.111365	0.00319	-0.003652
~188	SLV1	Combination	Max	0.002203	-0.000003	-0.026914	0.003406	0.001816
~188	SLV1	Combination	Min	0.001616	-0.000083	-0.04676	0.002079	-0.000157
~188	SLU3_DER	Combination	Max	0.002329	-0.000052	-0.025171	0.006087	0.002293
~188	SLU3_DER	Combination	Min	0.001788	-0.000288	-0.053298	0.00198	-0.000761
~188	SLE1_MONTA	Combination	Max	0.003045	0.000073	-0.017102	0.004511	0.001698
~188	SLE1_MONTA	Combination	Min	0.001618	-0.001119	-0.049216	0.001762	-0.000368
~188	SLE2_DIR_Y	Combination		-0.000052	0.000608	-0.000063	-0.00002	2.233E-06
~188	SLE4_TOT	Combination	Max	0.003001	-0.000029	-0.016091	0.005998	0.004266
~188	SLE4_TOT	Combination	Min	0.001788	-0.000115	-0.078051	0.00224	-0.002488
~189	SLU2	Combination	Max	0.004296	0.000144	-0.023585	-0.002762	0.005971
~189	SLU2	Combination	Min	0.002536	0.000023	-0.103303	-0.008768	-0.003713
~189	SLU1	Combination	Max	0.003702	0.000327	-0.022768	-0.002773	0.005957
~189	SLU1	Combination	Min	0.001942	0.000206	-0.102486	-0.008779	-0.003727
~189	SLV1	Combination	Max	0.002205	0.000075	-0.026307	-0.001915	0.001657
~189	SLV1	Combination	Min	0.001615	0.000022	-0.044157	-0.003336	-0.000217
~189	SLU3_DER	Combination	Max	0.002252	0.000046	-0.02031	-0.001854	0.003392
~189	SLU3_DER	Combination	Min	0.001788	-0.000156	-0.064097	-0.00359	-0.002044
~189	SLE1_MONTA	Combination	Max	0.003108	0.000293	-0.01654	-0.00164	0.001606
~189	SLE1_MONTA	Combination	Min	0.001622	0.000113	-0.045828	-0.00452	-0.000368
~189	SLE2_DIR_Y	Combination		0.000064	0.0006	0.000094	-0.000021	-2.192E-06
~189	SLE4_TOT	Combination	Max	0.003002	0.000101	-0.016985	-0.001934	0.004135
~189	SLE4_TOT	Combination	Min	0.001789	0.000017	-0.071963	-0.006076	-0.002543
~190	SLU2	Combination	Max	0.004319	0.000124	-0.026831	-0.002534	0.006271
~190	SLU2	Combination	Min	0.00255	3.468E-06	-0.110361	-0.008454	-0.00414
~190	SLU1	Combination	Max	0.00372	0.000311	-0.02602	-0.002544	0.006257
~190	SLU1	Combination	Min	0.001951	0.000191	-0.109551	-0.008465	-0.004154
~190	SLV1	Combination	Max	0.002216	0.000064	-0.028163	-0.001798	0.001737
~190	SLV1	Combination	Min	0.001624	0.000011	-0.047043	-0.003183	-0.00028
~190	SLU3_DER	Combination	Max	0.002273	0.000036	-0.023049	-0.001718	0.003369
~190	SLU3_DER	Combination	Min	0.001798	-0.000172	-0.066666	-0.003377	-0.002188
~190	SLE1_MONTA	Combination	Max	0.003123	0.000014	-0.018217	-0.001572	0.00166
~190	SLE1_MONTA	Combination	Min	0.001627	0.000063	-0.049655	-0.004329	-0.00048
~190	SLE2_DIR_Y	Combination		0.000048	0.000604	0.000077	-0.000021	-1.725E-06
~190	SLE4_TOT	Combination	Max	0.003018	0.000087	-0.019251	-0.001774	0.004342
~190	SLE4_TOT	Combination	Min	0.001798	3.331E-06	-0.076858	-0.005858	-0.002838
~191	SLU2	Combination	Max	0.004342	0.000105	-0.029733	-0.001966	0.006718
~191	SLU2	Combination	Min	0.002563	-0.000016	-0.116819	-0.007347	-0.004616
~191	SLU1	Combination	Max	0.003739	0.000296	-0.028929	-0.001977	0.006704
~191	SLU1	Combination	Min	0.001961	0.000175	-0.116015	-0.007357	-0.00463
~191	SLV1	Combination	Max	0.002228	0.000053	-0.029816	-0.001458	0.001834
~191	SLV1	Combination	Min	0.001632	3.258E-07	-0.049657	-0.002697	-0.00036
~191	SLU3_DER	Combination	Max	0.002294	0.000025	-0.025538	-0.001288	0.003435
~191	SLU3_DER	Combination	Min	0.001807	-0.000188	-0.068824	-0.002662	-0.002321
~191	SLE1_MONTA	Combination	Max	0.003143	0.000112	-0.019706	-0.001241	0.00174
~191	SLE1_MONTA	Combination	Min	0.001646	-0.000067	-0.05309	-0.003597	-0.000579
~191	SLE2_DIR_Y	Combination		0.000035	0.000609	0.000059	-0.000021	-1.212E-06
~191	SLE4_TOT	Combination	Max	0.003034	0.000073	-0.021277	-0.001379	0.00465
~191	SLE4_TOT	Combination	Min	0.001807	-0.000011	-0.081336	-0.005089	-0.003166
~192	SLU2	Combination	Max	0.004364	0.000085	-0.032038	-0.00115	0.007122
~192	SLU2	Combination	Min	0.002577	-0.000036	-0.122056	-0.005601	-0.005018
~192	SLU1	Combination	Max	0.003758	0.000028	-0.03124	-0.00116	0.007108
~192	SLU1	Combination	Min	0.001971	0.000158	-0.121258	-0.005612	-0.005032
~192	SLV1	Combination	Max	0.002239	0.000042	-0.031107	-0.000096	0.001908
~192	SLV1	Combination	Min	0.001641	-0.000011	-0.051744	-0.001971	-0.000435
~192	SLU3_DER	Combination	Max	0.002315	0.000015	-0.027606	-0.000582	0.003518
~192	SLU3_DER	Combination	Min	0.001817	-0.000204	-0.07016	-0.001617	-0.002354
~192	SLE1_MONTA	Combination	Max	0.003163	0.000104	-0.02088	-0.000862	0.001818
~192	SLE1_MONTA	Combination	Min	0.001664	-0.000226	-0.055809	-0.002629	-0.000641
~192	SLE2_DIR_Y	Combination		0.000021	0.000613	0.000041	-0.000021	-7.181E-07
~192	SLE4_TOT	Combination	Max	0.00305	0.000059	-0.022886	-0.000808	0.004929
~192	SLE4_TOT	Combination	Min	0.001817	-0.000025	-0.084968	-0.003879	-0.003444
~193	SLU2	Combination	Max	0.004387	0.000066	-0.033568	-0.000162	0.007455
~193	SLU2	Combination	Min	0.00259	-0.000056	-0.12557	-0.003339	-0.005282
~193	SLU1	Combination	Max	0.003778	0.000263	-0.032777	-0.000172	0.007441
~193	SLU1	Combination	Min	0.001982	0.000141	-0.124779	-0.003349	-0.005296
~193	SLV1	Combination	Max	0.002251	0.000031	-0.03193	-0.000345	0.001961
~193	SLV1	Combination	Min	0.00165	-0.000022	-0.053118	-0.001083	-0.000488



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 500 di 637

~193	SLU3_DER	Combination	Max	0.002335	4.500E-06	-0.029129	0.000619	0.003605
~193	SLU3_DER	Combination	Min	0.001826	-0.000219	-0.070369	-0.000933	-0.002284
~193	SLE1_MONTA	Combination	Max	0.00318	0.000097	-0.021655	-0.000326	0.001897
~193	SLE1_MONTA	Combination	Min	0.001679	-0.000381	-0.057582	-0.001357	-0.000658
~193	SLE2_DIR_Y	Combination	Max	9.179E-06	0.000617	0.000024	-0.000021	-2.355E-07
~193	SLE4_TOT	Combination	Max	0.003065	0.000046	-0.023955	-0.000119	0.005158
~193	SLE4_TOT	Combination	Min	0.001826	-0.000039	-0.087404	-0.00231	-0.003626
~194	SLU2	Combination	Max	0.004409	0.000046	-0.034218	0.000985	0.007608
~194	SLU2	Combination	Min	0.002604	-0.000076	-0.126866	-0.000648	-0.005394
~194	SLU1	Combination	Max	0.003798	0.000246	-0.033433	0.000975	0.007594
~194	SLU1	Combination	Min	0.001992	0.000123	-0.12608	-0.000658	-0.005407
~194	SLV1	Combination	Max	0.002262	0.000019	-0.03222	0.000365	0.001982
~194	SLV1	Combination	Min	0.001658	-0.000033	-0.053643	-0.000122	-0.00051
~194	SLU3_DER	Combination	Max	0.002356	-5.990E-06	-0.030034	0.003069	0.003291
~194	SLU3_DER	Combination	Min	0.001836	-0.000235	-0.068879	-0.000212	-0.002176
~194	SLE1_MONTA	Combination	Max	0.003197	0.00009	-0.02197	0.000298	0.001948
~194	SLE1_MONTA	Combination	Min	0.001693	-0.000534	-0.058234	-0.000056	-0.000648
~194	SLE2_DIR_Y	Combination	Max	-2.576E-06	0.00062	6.059E-06	-0.000021	2.405E-07
~194	SLE4_TOT	Combination	Max	0.003081	0.000032	-0.024408	0.000682	0.005263
~194	SLE4_TOT	Combination	Min	0.001836	-0.000053	-0.088303	-0.000445	-0.003703
~195	SLU2	Combination	Max	0.004432	0.000027	-0.033957	0.003561	0.007473
~195	SLU2	Combination	Min	0.002617	-0.000097	-0.125438	0.000763	-0.005341
~195	SLU1	Combination	Max	0.003817	0.000228	-0.033178	0.003551	0.007459
~195	SLU1	Combination	Min	0.002002	0.000104	-0.124659	0.000753	-0.005355
~195	SLV1	Combination	Max	0.002274	8.370E-06	-0.031959	0.001319	0.001959
~195	SLV1	Combination	Min	0.001667	-0.000045	-0.053228	0.000614	-0.000495
~195	SLU3_DER	Combination	Max	0.002376	-0.000017	-0.030297	0.003757	0.003021
~195	SLU3_DER	Combination	Min	0.001845	-0.000251	-0.0659	0.000507	-0.001942
~195	SLE1_MONTA	Combination	Max	0.0032	0.000087	-0.021707	0.001691	0.001942
~195	SLE1_MONTA	Combination	Min	0.001695	-0.000684	-0.057554	0.000607	-0.000631
~195	SLE2_DIR_Y	Combination	Max	-0.000014	0.000623	-0.000012	-0.000021	7.105E-07
~195	SLE4_TOT	Combination	Max	0.003097	0.000018	-0.024226	0.002467	0.005171
~195	SLE4_TOT	Combination	Min	0.001845	-0.000067	-0.087316	0.000538	-0.003667
~196	SLU2	Combination	Max	0.004455	7.084E-06	-0.032821	0.005815	0.007174
~196	SLU2	Combination	Min	0.002631	-0.000118	-0.121749	0.001775	-0.005116
~196	SLU1	Combination	Max	0.003835	0.000021	-0.032047	0.005805	0.00716
~196	SLU1	Combination	Min	0.002011	0.000085	-0.120975	0.001765	-0.00513
~196	SLV1	Combination	Max	0.002285	-2.799E-06	-0.031171	0.00221	0.001905
~196	SLV1	Combination	Min	0.001676	-0.000056	-0.051958	0.001228	-0.000448
~196	SLU3_DER	Combination	Max	0.002397	-0.000027	-0.029943	0.0047	0.002819
~196	SLU3_DER	Combination	Min	0.001855	-0.000267	-0.06223	0.001172	-0.001631
~196	SLE1_MONTA	Combination	Max	0.003201	0.000083	-0.020987	0.002878	0.001893
~196	SLE1_MONTA	Combination	Min	0.001693	-0.000834	-0.055751	0.001063	-0.000598
~196	SLE2_DIR_Y	Combination	Max	-0.000025	0.000626	-0.00003	-0.000021	1.172E-06
~196	SLE4_TOT	Combination	Max	0.003113	4.469E-06	-0.023431	0.00403	0.004964
~196	SLE4_TOT	Combination	Min	0.001855	-0.000082	-0.084761	0.001244	-0.003512
~197	SLU2	Combination	Max	0.004479	-0.000013	-0.030914	0.007551	0.006813
~197	SLU2	Combination	Min	0.002645	-0.00014	-0.11632	0.002576	-0.004766
~197	SLU1	Combination	Max	0.003853	0.000193	-0.030146	0.007541	0.0068
~197	SLU1	Combination	Min	0.002019	0.000066	-0.115552	0.002567	-0.00478
~197	SLV1	Combination	Max	0.002297	-0.000014	-0.029919	0.002934	0.001829
~197	SLV1	Combination	Min	0.001685	-0.000068	-0.049971	0.001719	-0.000383
~197	SLU3_DER	Combination	Max	0.002418	-0.000038	-0.029047	0.005513	0.002578
~197	SLU3_DER	Combination	Min	0.001865	-0.000283	-0.057843	0.001718	-0.001334
~197	SLE1_MONTA	Combination	Max	0.003201	0.000078	-0.019877	0.003899	0.001827
~197	SLE1_MONTA	Combination	Min	0.001688	-0.000987	-0.053011	0.001498	-0.000537
~197	SLE2_DIR_Y	Combination	Max	-0.000036	0.000629	-0.000048	-0.000021	1.615E-06
~197	SLE4_TOT	Combination	Max	0.00313	-9.343E-06	-0.022099	0.005234	0.004715
~197	SLE4_TOT	Combination	Min	0.001865	-0.000097	-0.081	0.001804	-0.003271
~198	SLU2	Combination	Max	0.004503	-0.000032	-0.028416	0.008666	0.006412
~198	SLU2	Combination	Min	0.002659	-0.000162	-0.109662	0.00312	-0.004359
~198	SLU1	Combination	Max	0.003871	0.000176	-0.027654	0.008657	0.006399
~198	SLU1	Combination	Min	0.002027	0.000046	-0.1089	0.003111	-0.004372
~198	SLV1	Combination	Max	0.002309	-0.000025	-0.02831	0.003418	0.001732
~198	SLV1	Combination	Min	0.001694	-0.00008	-0.047451	0.002053	-0.000316
~198	SLU3_DER	Combination	Max	0.002439	-0.000049	-0.027733	0.006023	0.002334
~198	SLU3_DER	Combination	Min	0.001875	-0.000299	-0.052909	0.002088	-0.001065
~198	SLE1_MONTA	Combination	Max	0.0032	0.000072	-0.018473	0.004514	0.001731
~198	SLE1_MONTA	Combination	Min	0.001682	-0.001147	-0.049573	0.001718	-0.00047
~198	SLE2_DIR_Y	Combination	Max	-0.000047	0.000631	-0.000066	-0.000021	2.044E-06
~198	SLE4_TOT	Combination	Max	0.003146	-0.000023	-0.020354	0.006008	0.004438
~198	SLE4_TOT	Combination	Min	0.001875	-0.000113	-0.076386	0.002184	-0.00299
~199	SLU2	Combination	Max	0.004527	-0.000052	-0.025576	0.009017	0.006094
~199	SLU2	Combination	Min	0.002673	-0.000186	-0.102388	0.003283	-0.003854
~199	SLU1	Combination	Max	0.003889	0.000159	-0.024819	0.009008	0.006081
~199	SLU1	Combination	Min	0.002036	0.000026	-0.101631	0.003274	-0.003867
~199	SLV1	Combination	Max	0.002322	-0.000037	-0.026503	0.003574	0.001643
~199	SLV1	Combination	Min	0.001704	-0.000093	-0.044644	0.002159	-0.000234
~199	SLU3_DER	Combination	Max	0.002461	-0.00006	-0.02617	0.006165	0.002127
~199	SLU3_DER	Combination	Min	0.001885	-0.000315	-0.047724	0.002227	-0.000753
~199	SLE1_MONTA	Combination	Max	0.003207	0.000065	-0.016904	0.004782	0.001629
~199	SLE1_MONTA	Combination	Min	0.001689	-0.001328	-0.045752	0.001848	-0.000401
~199	SLE2_DIR_Y	Combination	Max	-0.000058	0.000634	-0.000084	-0.000021	2.532E-06
~199	SLE4_TOT	Combination	Max	0.003164	-0.000037	-0.018371	0.006251	0.004219
~199	SLE4_TOT	Combination	Min	0.001885	-0.000129	-0.071345	0.002297	-0.002642
~200	SLU2	Combination	Max	0.004492	0.000154	-0.029563	-0.002757	0.006114
~200	SLU2	Combination	Min	0.002652	0.000027	-0.100529	-0.00884	-0.004325
~200	SLU1	Combination	Max	0.003866	0.000342	-0.02873	-0.002767	0.006103
~200	SLU1	Combination	Min	0.002026	0.000215	-0.099695	-0.008851	-0.004337
~200	SLV1	Combination	Max	0.002305	0.00008	-0.027525	-0.001938	0.001536
~200	SLV1	Combination	Min	0.001689	0.000024	-0.044672	-0.003374	-0.000373
~200	SLU3_DER	Combination	Max	0.002357	0.000049	-0.023707	-0.001887	0.003426
~200	SLU3_DER	Combination	Min	0.001869	-0.000167	-0.062916	-0.003643	-0.002364
~200	SLE1_MONTA	Combination	Max	0.003262	0.000296	-0.017888	-0.001652	0.001521
~200	SLE1_MONTA	Combination	Min	0.001691	0.000101	-0.046013	-0.004574	-0.000523



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 501 di 637

~200	SLE2_DIR_Y	Combination		0.000057	0.000624	0.000097	-0.000022	-1.934E-06
~200	SLE4_TOT	Combination	Max	0.003139	0.000107	-0.021128	-0.00193	0.004231
~200	SLE4_TOT	Combination	Min	0.00187	0.000002	-0.070069	-0.006126	-0.002969
~201	SLU2	Combination	Max	0.004516	0.000134	-0.032793	-0.002536	0.006402
~201	SLU2	Combination	Min	0.002666	6.425E-06	-0.10764	-0.008533	-0.004892
~201	SLU1	Combination	Max	0.003887	0.000327	-0.031967	-0.002546	0.00639
~201	SLU1	Combination	Min	0.002037	0.0002	-0.106813	-0.008543	-0.004903
~201	SLV1	Combination	Max	0.002317	0.000069	-0.029365	-0.001824	0.001579
~201	SLV1	Combination	Min	0.001698	0.000013	-0.04758	-0.003224	-0.000487
~201	SLU3_DER	Combination	Max	0.002379	0.000039	-0.026339	-0.001749	0.003361
~201	SLU3_DER	Combination	Min	0.00188	-0.000183	-0.065569	-0.003437	-0.002546
~201	SLE1_MONTA	Combination	Max	0.003282	0.000133	-0.019532	-0.001511	0.001548
~201	SLE1_MONTA	Combination	Min	0.00171	0.000053	-0.049827	-0.004312	-0.000629
~201	SLE2_DIR_Y	Combination		0.000043	0.000628	0.000079	-0.000022	-1.453E-06
~201	SLE4_TOT	Combination	Max	0.003156	0.000093	-0.023382	-0.001777	0.004429
~201	SLE4_TOT	Combination	Min	0.00188	5.444E-06	-0.075001	-0.005913	-0.00336
~202	SLU2	Combination	Max	0.00454	0.000114	-0.035677	-0.001974	0.006779
~202	SLU2	Combination	Min	0.00268	-0.000013	-0.114141	-0.007443	-0.00539
~202	SLU1	Combination	Max	0.003909	0.000311	-0.034857	-0.001984	0.006767
~202	SLU1	Combination	Min	0.002049	0.000184	-0.113321	-0.007453	-0.005401
~202	SLV1	Combination	Max	0.002329	0.000058	-0.031001	-0.001491	0.001632
~202	SLV1	Combination	Min	0.001707	2.299E-06	-0.050207	-0.00274	-0.000587
~202	SLU3_DER	Combination	Max	0.002401	0.000029	-0.02872	-0.001321	0.003402
~202	SLU3_DER	Combination	Min	0.00189	-0.000199	-0.067814	-0.002756	-0.002692
~202	SLE1_MONTA	Combination	Max	0.003296	0.000108	-0.021008	-0.001284	0.001606
~202	SLE1_MONTA	Combination	Min	0.001718	-0.000069	-0.053258	-0.003696	-0.000709
~202	SLE2_DIR_Y	Combination		0.00003	0.000632	0.000061	-0.000022	-1.023E-06
~202	SLE4_TOT	Combination	Max	0.003172	0.00008	-0.025396	-0.001385	0.004689
~202	SLE4_TOT	Combination	Min	0.00189	-8.480E-06	-0.079509	-0.005156	-0.003703
~203	SLU2	Combination	Max	0.004564	0.000095	-0.037969	-0.001161	0.007138
~203	SLU2	Combination	Min	0.002695	-0.000033	-0.119421	-0.005734	-0.005813
~203	SLU1	Combination	Max	0.003932	0.000294	-0.037155	-0.001171	0.007127
~203	SLU1	Combination	Min	0.002063	0.000166	-0.118607	-0.005744	-0.005824
~203	SLV1	Combination	Max	0.002341	0.000046	-0.03228	-0.001004	0.001691
~203	SLV1	Combination	Min	0.001716	-8.762E-06	-0.052302	-0.002015	-0.000665
~203	SLU3_DER	Combination	Max	0.002422	0.000018	-0.030681	-0.000625	0.00343
~203	SLU3_DER	Combination	Min	0.0019	-0.000215	-0.069247	-0.001787	-0.002789
~203	SLE1_MONTA	Combination	Max	0.003313	0.000101	-0.02219	-0.000846	0.001674
~203	SLE1_MONTA	Combination	Min	0.001731	-0.000224	-0.055991	-0.002679	-0.000773
~203	SLE2_DIR_Y	Combination		0.000019	0.000636	0.000042	-0.000022	-5.886E-07
~203	SLE4_TOT	Combination	Max	0.003189	0.000066	-0.026996	-0.000817	0.004937
~203	SLE4_TOT	Combination	Min	0.0019	-0.000022	-0.08317	-0.003971	-0.003995
~204	SLU2	Combination	Max	0.004588	0.000075	-0.039492	-0.000171	0.007397
~204	SLU2	Combination	Min	0.002709	-0.000053	-0.122963	-0.003499	-0.006173
~204	SLU1	Combination	Max	0.003955	0.000276	-0.038685	-0.000181	0.007386
~204	SLU1	Combination	Min	0.002076	0.000148	-0.122156	-0.003509	-0.006184
~204	SLV1	Combination	Max	0.002354	0.000035	-0.033098	-0.000399	0.001737
~204	SLV1	Combination	Min	0.001725	-0.000002	-0.053679	-0.001121	-0.000723
~204	SLU3_DER	Combination	Max	0.002443	7.683E-06	-0.0321	0.000528	0.003351
~204	SLU3_DER	Combination	Min	0.00191	-0.000231	-0.069493	-0.000863	-0.002918
~204	SLE1_MONTA	Combination	Max	0.003329	0.000095	-0.022982	-0.00039	0.001723
~204	SLE1_MONTA	Combination	Min	0.001745	-0.000377	-0.057786	-0.001491	-0.000834
~204	SLE2_DIR_Y	Combination		7.706E-06	0.000639	0.000024	-0.000022	-1.533E-07
~204	SLE4_TOT	Combination	Max	0.003206	0.000052	-0.028059	-0.000126	0.005115
~204	SLE4_TOT	Combination	Min	0.00191	-0.000036	-0.085626	-0.002421	-0.004244
~205	SLU2	Combination	Max	0.004612	0.000056	-0.040142	0.000969	0.00749
~205	SLU2	Combination	Min	0.002723	-0.000073	-0.124241	-0.000832	-0.006357
~205	SLU1	Combination	Max	0.003977	0.000258	-0.039341	0.000959	0.007479
~205	SLU1	Combination	Min	0.002088	0.000129	-0.12344	-0.000842	-0.006368
~205	SLV1	Combination	Max	0.002366	0.000024	-0.033391	0.000305	0.001754
~205	SLV1	Combination	Min	0.001735	-0.000031	-0.054197	-0.000159	-0.000748
~205	SLU3_DER	Combination	Max	0.002464	-2.870E-06	-0.032903	0.002962	0.003204
~205	SLU3_DER	Combination	Min	0.00192	-0.000246	-0.067998	-0.000145	-0.002614
~205	SLE1_MONTA	Combination	Max	0.003344	0.000089	-0.023318	0.000254	0.00175
~205	SLE1_MONTA	Combination	Min	0.001758	-0.000053	-0.05846	-0.000094	-0.000858
~205	SLE2_DIR_Y	Combination		-2.550E-06	0.000643	5.738E-06	-0.000022	2.779E-07
~205	SLE4_TOT	Combination	Max	0.003223	0.000038	-0.028513	0.00067	0.005179
~205	SLE4_TOT	Combination	Min	0.00192	-0.000051	-0.088512	-0.000572	-0.004371
~206	SLU2	Combination	Max	0.004636	0.000036	-0.039885	0.003475	0.007404
~206	SLU2	Combination	Min	0.002737	-0.000094	-0.122789	0.000607	-0.006222
~206	SLU1	Combination	Max	0.003998	0.000239	-0.039091	0.003465	0.007394
~206	SLU1	Combination	Min	0.002099	0.000109	-0.121994	0.000597	-0.006233
~206	SLV1	Combination	Max	0.002378	0.000013	-0.03314	0.001261	0.001731
~206	SLV1	Combination	Min	0.001744	-0.000043	-0.053769	0.00057	-0.000727
~206	SLU3_DER	Combination	Max	0.002485	-0.000014	-0.033066	0.003639	0.003023
~206	SLU3_DER	Combination	Min	0.00193	-0.000262	-0.065125	0.000572	-0.002191
~206	SLE1_MONTA	Combination	Max	0.00335	0.000086	-0.023075	0.001571	0.001756
~206	SLE1_MONTA	Combination	Min	0.001761	-0.000068	-0.057798	0.000519	-0.000812
~206	SLE2_DIR_Y	Combination		-0.000012	0.000645	-0.000013	-0.000021	7.034E-07
~206	SLE4_TOT	Combination	Max	0.00324	0.000025	-0.028333	0.002407	0.00512
~206	SLE4_TOT	Combination	Min	0.00193	-0.000065	-0.085508	0.000429	-0.004278
~207	SLU2	Combination	Max	0.004661	0.000016	-0.038755	0.005736	0.007157
~207	SLU2	Combination	Min	0.002752	-0.000115	-0.119105	0.001628	-0.005871
~207	SLU1	Combination	Max	0.004017	0.000022	-0.037966	0.005726	0.007146
~207	SLU1	Combination	Min	0.002109	0.000089	-0.118316	0.001619	-0.005882
~207	SLV1	Combination	Max	0.002391	1.771E-06	-0.032364	0.002165	0.001677
~207	SLV1	Combination	Min	0.001754	-0.000054	-0.052482	0.001173	-0.00067
~207	SLU3_DER	Combination	Max	0.002506	-0.000024	-0.032612	0.004662	0.002742
~207	SLU3_DER	Combination	Min	0.00194	-0.000278	-0.061553	0.001235	-0.001937
~207	SLE1_MONTA	Combination	Max	0.003354	0.000081	-0.022369	0.002845	0.001733
~207	SLE1_MONTA	Combination	Min	0.001762	-0.000833	-0.056009	0.001064	-0.000727
~207	SLE2_DIR_Y	Combination		-0.000022	0.000648	-0.000031	-0.000021	1.123E-06
~207	SLE4_TOT	Combination	Max	0.003257	0.000011	-0.027543	0.003975	0.004949
~207	SLE4_TOT	Combination	Min	0.00194	-0.00008	-0.082957	0.001142	-0.004036
~208	SLU2	Combination	Max	0.004686	-3.911E-06	-0.036857	0.007498	0.006789



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 502 di 637

~208	SLU2	Combination	Min	0.002767	-0.000137	-0.113682	0.002441	-0.005435
~208	SLU1	Combination	Max	0.004036	0.000202	-0.036074	0.007489	0.006778
~208	SLU1	Combination	Min	0.002117	0.000069	-0.112899	0.002432	-0.005445
~208	SLV1	Combination	Max	0.002403	-9.528E-06	-0.031129	0.002901	0.001605
~208	SLV1	Combination	Min	0.001763	-0.000066	-0.050473	0.001661	-0.000591
~208	SLU3_DER	Combination	Max	0.002527	-0.000035	-0.031614	0.00544	0.00246
~208	SLU3_DER	Combination	Min	0.001951	-0.000294	-0.057205	0.001779	-0.001633
~208	SLE1_MONTA	Combination	Max	0.003358	0.000077	-0.021263	0.003814	0.001671
~208	SLE1_MONTA	Combination	Min	0.001764	-0.000099	-0.053271	0.001441	-0.000651
~208	SLE2_DIR_Y	Combination		-0.000031	0.000065	-0.000005	-0.000021	1.545E-06
~208	SLE4_TOT	Combination	Max	0.003274	-3.277E-06	-0.026217	0.005197	0.004695
~208	SLE4_TOT	Combination	Min	0.001951	-0.000095	-0.079199	0.00171	-0.003735
~209	SLU2	Combination	Max	0.004712	-0.000024	-0.034371	0.00863	0.006408
~209	SLU2	Combination	Min	0.002782	-0.000159	-0.107019	0.002986	-0.004912
~209	SLU1	Combination	Max	0.004054	0.000184	-0.033594	0.008621	0.006397
~209	SLU1	Combination	Min	0.002125	0.000049	-0.106241	0.002977	-0.004923
~209	SLV1	Combination	Max	0.002416	-0.000021	-0.029543	0.003396	0.001541
~209	SLV1	Combination	Min	0.001773	-0.000078	-0.047925	0.001992	-0.000487
~209	SLU3_DER	Combination	Max	0.002549	-0.000046	-0.030199	0.005945	0.002243
~209	SLU3_DER	Combination	Min	0.001962	-0.000031	-0.052319	0.002153	-0.001303
~209	SLE1_MONTA	Combination	Max	0.003363	0.000072	-0.019844	0.004551	0.00159
~209	SLE1_MONTA	Combination	Min	0.001769	-0.001154	-0.049812	0.00177	-0.000587
~209	SLE2_DIR_Y	Combination		-0.000004	0.000652	-0.000068	-0.000021	1.982E-06
~209	SLE4_TOT	Combination	Max	0.003292	-0.000017	-0.02448	0.005982	0.004432
~209	SLE4_TOT	Combination	Min	0.001962	-0.000011	-0.074582	0.00209	-0.003375
~210	SLU2	Combination	Max	0.004737	-0.000044	-0.031553	0.008989	0.006218
~210	SLU2	Combination	Min	0.002797	-0.000182	-0.099737	0.00315	-0.004445
~210	SLU1	Combination	Max	0.004073	0.000167	-0.030781	0.00898	0.006208
~210	SLU1	Combination	Min	0.002133	0.000029	-0.098965	0.003142	-0.004455
~210	SLV1	Combination	Max	0.002429	-0.000033	-0.027764	0.003556	0.001514
~210	SLV1	Combination	Min	0.001783	-0.000091	-0.045094	0.002098	-0.000388
~210	SLU3_DER	Combination	Max	0.002571	-0.000057	-0.02854	0.00609	0.002098
~210	SLU3_DER	Combination	Min	0.001972	-0.000326	-0.047183	0.002289	-0.001004
~210	SLE1_MONTA	Combination	Max	0.003366	0.000067	-0.018238	0.004743	0.001539
~210	SLE1_MONTA	Combination	Min	0.001764	-0.001324	-0.045957	0.001821	-0.000554
~210	SLE2_DIR_Y	Combination		-0.000005	0.000653	-0.000087	-0.000021	2.354E-06
~210	SLE4_TOT	Combination	Max	0.00331	-0.000031	-0.022511	0.006231	0.004301
~210	SLE4_TOT	Combination	Min	0.001972	-0.000127	-0.069535	0.002205	-0.003052
~211	SLU2	Combination	Max	0.004713	0.00014	-0.038403	-0.002512	0.006499
~211	SLU2	Combination	Min	0.002782	7.133E-06	-0.104887	-0.008541	-0.005364
~211	SLU1	Combination	Max	0.004053	0.000034	-0.037564	-0.002522	0.006491
~211	SLU1	Combination	Min	0.002123	0.000207	-0.104048	-0.008551	-0.005373
~211	SLV1	Combination	Max	0.002418	0.000072	-0.03039	-0.001814	0.001449
~211	SLV1	Combination	Min	0.001772	0.000014	-0.04791	-0.003236	-0.0006
~211	SLU3_DER	Combination	Max	0.002486	0.000041	-0.029457	-0.001705	0.003397
~211	SLU3_DER	Combination	Min	0.001961	-0.000196	-0.064434	-0.003455	-0.002782
~211	SLE1_MONTA	Combination	Max	0.003428	0.000116	-0.020813	-0.001546	0.001529
~211	SLE1_MONTA	Combination	Min	0.001765	0.000042	-0.049901	-0.004321	-0.000698
~211	SLE2_DIR_Y	Combination		0.000037	0.000649	0.000008	-0.000022	-1.265E-06
~211	SLE4_TOT	Combination	Max	0.003293	0.000098	-0.027267	-0.00176	0.004493
~211	SLE4_TOT	Combination	Min	0.001962	5.976E-06	-0.073118	-0.005919	-0.003688
~212	SLU2	Combination	Max	0.004738	0.000121	-0.041265	-0.001966	0.006894
~212	SLU2	Combination	Min	0.002797	-0.000012	-0.111408	-0.007459	-0.005848
~212	SLU1	Combination	Max	0.00408	0.000323	-0.040433	-0.001976	0.006886
~212	SLU1	Combination	Min	0.002139	0.00019	-0.110575	-0.007469	-0.005856
~212	SLV1	Combination	Max	0.002431	0.000061	-0.032009	-0.001497	0.001516
~212	SLV1	Combination	Min	0.001782	3.156E-06	-0.050544	-0.002757	-0.000681
~212	SLU3_DER	Combination	Max	0.002508	0.000031	-0.03173	-0.001302	0.003463
~212	SLU3_DER	Combination	Min	0.001972	-0.000211	-0.06673	-0.002749	-0.002925
~212	SLE1_MONTA	Combination	Max	0.003444	0.000103	-0.022314	-0.001259	0.001617
~212	SLE1_MONTA	Combination	Min	0.001779	-0.000078	-0.053355	-0.003662	-0.000764
~212	SLE2_DIR_Y	Combination		0.000026	0.000653	0.000062	-0.000022	-8.633E-07
~212	SLE4_TOT	Combination	Max	0.003311	0.000084	-0.029265	-0.001379	0.004765
~212	SLE4_TOT	Combination	Min	0.001972	-7.681E-06	-0.077639	-0.005168	-0.004022
~213	SLU2	Combination	Max	0.004763	0.000102	-0.043544	-0.001157	0.00731
~213	SLU2	Combination	Min	0.002812	-0.000032	-0.116683	-0.005717	-0.006311
~213	SLU1	Combination	Max	0.004107	0.000305	-0.042718	-0.001167	0.007301
~213	SLU1	Combination	Min	0.002156	0.000171	-0.115857	-0.005726	-0.00632
~213	SLV1	Combination	Max	0.002443	0.000005	-0.033281	-0.001022	0.001585
~213	SLV1	Combination	Min	0.001792	-7.857E-06	-0.052644	-0.002023	-0.000756
~213	SLU3_DER	Combination	Max	0.002529	0.000002	-0.033588	-0.000645	0.003571
~213	SLU3_DER	Combination	Min	0.001983	-0.000227	-0.068164	-0.00167	-0.003082
~213	SLE1_MONTA	Combination	Max	0.003462	0.000097	-0.02349	-0.000846	0.001683
~213	SLE1_MONTA	Combination	Min	0.001796	-0.000227	-0.056085	-0.002672	-0.000854
~213	SLE2_DIR_Y	Combination		0.000015	0.000656	0.000043	-0.000022	-4.642E-07
~213	SLE4_TOT	Combination	Max	0.003329	0.000071	-0.030856	-0.000815	0.005052
~213	SLE4_TOT	Combination	Min	0.001983	-0.000022	-0.081297	-0.003959	-0.004342
~214	SLU2	Combination	Max	0.004789	0.000082	-0.04506	-0.000166	0.007656
~214	SLU2	Combination	Min	0.002827	-0.000052	-0.120167	-0.00342	-0.006692
~214	SLU1	Combination	Max	0.004133	0.000286	-0.044241	-0.000175	0.007648
~214	SLU1	Combination	Min	0.002172	0.000151	-0.119347	-0.003429	-0.00067
~214	SLV1	Combination	Max	0.002456	0.000039	-0.034097	-0.000432	0.001638
~214	SLV1	Combination	Min	0.001801	-0.000019	-0.054016	-0.001111	-0.000816
~214	SLU3_DER	Combination	Max	0.002551	9.739E-06	-0.034906	0.000633	0.003614
~214	SLU3_DER	Combination	Min	0.001993	-0.000243	-0.06836	-0.00079	-0.003039
~214	SLE1_MONTA	Combination	Max	0.003479	0.000091	-0.024247	-0.000345	0.001718
~214	SLE1_MONTA	Combination	Min	0.00181	-0.000378	-0.057845	-0.001441	-0.000947
~214	SLE2_DIR_Y	Combination		6.129E-06	0.000659	0.000024	-0.000022	-7.068E-08
~214	SLE4_TOT	Combination	Max	0.003346	0.000057	-0.031915	-0.000123	0.005291
~214	SLE4_TOT	Combination	Min	0.001994	-0.000036	-0.083712	-0.002367	-0.004604
~215	SLU2	Combination	Max	0.00484	0.000043	-0.045436	0.003401	0.007711
~215	SLU2	Combination	Min	0.002858	-0.000093	-0.120042	0.000504	-0.006676
~215	SLU1	Combination	Max	0.00418	0.000246	-0.044629	0.003392	0.007702
~215	SLU1	Combination	Min	0.002198	0.00011	-0.119235	0.000495	-0.006684
~215	SLV1	Combination	Max	0.002482	0.000016	-0.034146	0.001229	0.001632



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 503 di 637

~215	SLV1	Combination	Min	0.001821	-0.000042	-0.054092	0.000554	-0.000814
~215	SLU3_DER	Combination	Max	0.002593	-0.000012	-0.035665	0.003707	0.003033
~215	SLU3_DER	Combination	Min	0.002015	-0.000274	-0.06441	0.000648	-0.002398
~215	SLE1_MONTA	Combination	Max	0.003501	0.000081	-0.024311	0.001555	0.001647
~215	SLE1_MONTA	Combination	Min	0.001829	-0.000068	-0.057839	0.000483	-0.00102
~215	SLE2_DIR_Y	Combination		-0.000011	0.000664	-0.000014	-0.000022	7.013E-07
~215	SLE4_TOT	Combination	Max	0.003382	0.000029	-0.032176	0.002356	0.005328
~215	SLE4_TOT	Combination	Min	0.002015	-0.000064	-0.083628	0.000358	-0.004594
~216	SLU2	Combination	Max	0.004866	0.000023	-0.044298	0.005709	0.007378
~216	SLU2	Combination	Min	0.002873	-0.000114	-0.11643	0.001519	-0.006325
~216	SLU1	Combination	Max	0.004201	0.000226	-0.043497	0.0057	0.007369
~216	SLU1	Combination	Min	0.002208	0.00009	-0.115629	0.00151	-0.006333
~216	SLV1	Combination	Max	0.002496	5.081E-06	-0.033379	0.002147	0.001573
~216	SLV1	Combination	Min	0.001831	-0.000054	-0.052795	0.001141	-0.000756
~216	SLU3_DER	Combination	Max	0.002615	-0.000022	-0.035108	0.00465	0.002736
~216	SLU3_DER	Combination	Min	0.002026	-0.000029	-0.060802	0.001304	-0.002083
~216	SLE1_MONTA	Combination	Max	0.003507	0.000077	-0.023617	0.002787	0.001563
~216	SLE1_MONTA	Combination	Min	0.001834	-0.0000829	-0.056073	0.000988	-0.00099
~216	SLE2_DIR_Y	Combination		-0.000018	0.000666	-0.000032	-0.000022	1.082E-06
~216	SLE4_TOT	Combination	Max	0.0034	0.000015	-0.03138	0.003956	0.005098
~216	SLE4_TOT	Combination	Min	0.002026	-0.000079	-0.081126	0.001067	-0.004352
~217	SLU2	Combination	Max	0.004893	2.717E-06	-0.042399	0.007474	0.006984
~217	SLU2	Combination	Min	0.002889	-0.000135	-0.111021	0.00232	-0.005892
~217	SLU1	Combination	Max	0.004219	0.000207	-0.041604	0.007466	0.006976
~217	SLU1	Combination	Min	0.002216	0.000069	-0.110226	0.002311	-0.0059
~217	SLV1	Combination	Max	0.002509	-6.188E-06	-0.032161	0.002885	0.001503
~217	SLV1	Combination	Min	0.001841	-0.000065	-0.050766	0.001613	-0.00068
~217	SLU3_DER	Combination	Max	0.002637	-0.000033	-0.034012	0.005392	0.002507
~217	SLU3_DER	Combination	Min	0.002037	-0.000306	-0.056473	0.001841	-0.001804
~217	SLE1_MONTA	Combination	Max	0.003513	0.000074	-0.022505	0.003781	0.001488
~217	SLE1_MONTA	Combination	Min	0.001839	-0.000976	-0.053334	0.0014	-0.000927
~217	SLE2_DIR_Y	Combination		-0.000026	0.000668	-0.000051	-0.000022	1.463E-06
~217	SLE4_TOT	Combination	Max	0.003419	1.342E-06	-0.030053	0.00518	0.004826
~217	SLE4_TOT	Combination	Min	0.002037	-0.000094	-0.077379	0.001626	-0.004053
~218	SLU2	Combination	Max	0.00492	-0.000017	-0.039922	0.008578	0.006606
~218	SLU2	Combination	Min	0.002905	-0.000157	-0.10436	0.002847	-0.005429
~218	SLU1	Combination	Max	0.004237	0.00019	-0.039133	0.00857	0.006598
~218	SLU1	Combination	Min	0.002222	0.000049	-0.103571	0.002839	-0.005437
~218	SLV1	Combination	Max	0.002523	-0.000017	-0.030599	0.003367	0.001435
~218	SLV1	Combination	Min	0.001852	-0.000077	-0.048199	0.001927	-0.000599
~218	SLU3_DER	Combination	Max	0.002659	-0.000044	-0.032503	0.005871	0.00227
~218	SLU3_DER	Combination	Min	0.002048	-0.000321	-0.051629	0.0022	-0.001513
~218	SLE1_MONTA	Combination	Max	0.00352	0.00007	-0.021069	0.004443	0.001444
~218	SLE1_MONTA	Combination	Min	0.001843	-0.001116	-0.049872	0.001683	-0.000831
~218	SLE2_DIR_Y	Combination		-0.000034	0.000669	-0.00007	-0.000022	1.827E-06
~218	SLE4_TOT	Combination	Max	0.003438	-0.000012	-0.028322	0.005946	0.004565
~218	SLE4_TOT	Combination	Min	0.002048	-0.000109	-0.072762	0.001994	-0.003734
~219	SLU2	Combination	Max	0.004885	0.000168	-0.040438	-0.00276	0.006206
~219	SLU2	Combination	Min	0.002883	0.000003	-0.095181	-0.008936	-0.005306
~219	SLU1	Combination	Max	0.004191	0.000369	-0.039583	-0.00277	0.0062
~219	SLU1	Combination	Min	0.00219	0.00023	-0.094326	-0.008945	-0.005312
~219	SLV1	Combination	Max	0.002506	0.000088	-0.029516	-0.001946	0.001249
~219	SLV1	Combination	Min	0.001837	0.000027	-0.045212	-0.00345	-0.000641
~219	SLU3_DER	Combination	Max	0.00257	0.000054	-0.029915	-0.001827	0.003406
~219	SLU3_DER	Combination	Min	0.002033	-0.000191	-0.060736	-0.003727	-0.002872
~219	SLE1_MONTA	Combination	Max	0.003574	0.000295	-0.020199	-0.001677	0.001313
~219	SLE1_MONTA	Combination	Min	0.001835	0.000089	-0.045992	-0.00462	-0.000798
~219	SLE2_DIR_Y	Combination		0.00004	0.000664	0.000101	-0.000023	-1.416E-06
~219	SLE4_TOT	Combination	Max	0.003413	0.000118	-0.028655	-0.001933	0.004288
~219	SLE4_TOT	Combination	Min	0.002033	0.000022	-0.066409	-0.006193	0.003651
~220	SLU2	Combination	Max	0.004911	0.000148	-0.043595	-0.002556	0.006584
~220	SLU2	Combination	Min	0.002899	9.018E-06	-0.102359	-0.008606	-0.005749
~220	SLU1	Combination	Max	0.004221	0.000353	-0.042746	-0.002565	0.006578
~220	SLU1	Combination	Min	0.002209	0.000214	-0.101511	-0.008616	-0.005755
~220	SLV1	Combination	Max	0.002519	0.000076	-0.031317	-0.001834	0.001321
~220	SLV1	Combination	Min	0.001847	0.000015	-0.048141	-0.003295	-0.00069
~220	SLU3_DER	Combination	Max	0.002593	0.000043	-0.032317	-0.001681	0.003422
~220	SLU3_DER	Combination	Min	0.002044	-0.000207	-0.063522	-0.003514	-0.002953
~220	SLE1_MONTA	Combination	Max	0.003584	0.000136	-0.021861	-0.001618	0.00137
~220	SLE1_MONTA	Combination	Min	0.001838	0.000047	-0.049845	-0.004431	-0.00092
~220	SLE2_DIR_Y	Combination		0.00003	0.000667	0.000082	-0.000023	-1.072E-06
~220	SLE4_TOT	Combination	Max	0.003431	0.000103	-0.030859	-0.001791	0.004548
~220	SLE4_TOT	Combination	Min	0.002044	7.338E-06	-0.071386	-0.005964	-0.003958
~221	SLU2	Combination	Max	0.004937	0.000128	-0.046425	-0.001995	0.007048
~221	SLU2	Combination	Min	0.002915	-0.000011	-0.108915	-0.007497	-0.006234
~221	SLU1	Combination	Max	0.004253	0.000335	-0.045584	-0.002004	0.007042
~221	SLU1	Combination	Min	0.002231	0.000196	-0.108074	-0.007506	-0.006239
~221	SLV1	Combination	Max	0.002532	0.000065	-0.032925	-0.001509	0.001401
~221	SLV1	Combination	Min	0.001857	3.994E-06	-0.050788	-0.002795	-0.000755
~221	SLU3_DER	Combination	Max	0.002615	0.000033	-0.034479	-0.001268	0.003514
~221	SLU3_DER	Combination	Min	0.002055	-0.000223	-0.065886	-0.002796	-0.003057
~221	SLE1_MONTA	Combination	Max	0.003599	0.000099	-0.023339	-0.001286	0.001449
~221	SLE1_MONTA	Combination	Min	0.001853	-0.000066	-0.053301	-0.003698	-0.001027
~221	SLE2_DIR_Y	Combination		0.00002	0.000671	0.000063	-0.000023	-6.992E-07
~221	SLE4_TOT	Combination	Max	0.00345	0.000089	-0.032835	-0.0014	0.004868
~221	SLE4_TOT	Combination	Min	0.002055	-6.910E-06	-0.075932	-0.005194	-0.004292
~222	SLU2	Combination	Max	0.004964	0.000108	-0.048671	-0.001173	0.00745
~222	SLU2	Combination	Min	0.00293	-0.000032	-0.114231	-0.005759	-0.006642
~222	SLU1	Combination	Max	0.004286	0.000314	-0.047836	-0.001182	0.007444
~222	SLU1	Combination	Min	0.002253	0.000175	-0.113396	-0.005768	-0.006647
~222	SLV1	Combination	Max	0.002546	0.000053	-0.034185	-0.001035	0.001459
~222	SLV1	Combination	Min	0.001867	-7.321E-06	-0.052894	-0.002048	-0.000818
~222	SLU3_DER	Combination	Max	0.002637	0.000022	-0.036227	-0.000611	0.003589
~222	SLU3_DER	Combination	Min	0.002066	-0.000239	-0.067419	-0.001745	-0.003076
~222	SLE1_MONTA	Combination	Max	0.003614	0.000092	-0.024503	-0.000907	0.001522



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 504 di 637

~222	SLE1_MONTA	Combination	Min	0.001865	-0.000224	-0.056035	-0.002732	-0.001095
~222	SLE2_DIR_Y	Combination		0.000012	0.000674	0.000043	-0.000023	-3.396E-07
~222	SLE4_TOT	Combination	Max	0.003468	0.000075	-0.034403	-0.000826	0.005145
~222	SLE4_TOT	Combination	Min	0.002066	-0.000021	-0.079617	-0.003989	-0.004573
~223	SLU2	Combination	Max	0.00499	0.000088	-0.050155	-0.000167	0.007776
~223	SLU2	Combination	Min	0.002946	-0.000052	-0.117804	-0.003529	-0.00691
~223	SLU1	Combination	Max	0.004316	0.000293	-0.049326	-0.000176	0.00777
~223	SLU1	Combination	Min	0.002272	0.000153	-0.116976	-0.003538	-0.006915
~223	SLV1	Combination	Max	0.002559	0.000042	-0.034992	-0.000455	0.0015
~223	SLV1	Combination	Min	0.001877	-0.000019	-0.054271	-0.001128	-0.000863
~223	SLU3_DER	Combination	Max	0.002659	0.000011	-0.037438	0.000486	0.003664
~223	SLU3_DER	Combination	Min	0.002077	-0.000255	-0.067812	-0.000753	-0.002993
~223	SLE1_MONTA	Combination	Max	0.003628	0.000087	-0.025269	-0.000366	0.001595
~223	SLE1_MONTA	Combination	Min	0.001877	-0.000378	-0.057821	-0.001464	-0.001116
~223	SLE2_DIR_Y	Combination		4.563E-06	0.000676	0.000024	-0.000023	1.187E-08
~223	SLE4_TOT	Combination	Max	0.003487	0.000061	-0.035439	-0.000124	0.00537
~223	SLE4_TOT	Combination	Min	0.002077	-0.000036	-0.082094	-0.002443	-0.004758
~224	SLU2	Combination	Max	0.005017	0.000068	-0.050772	0.001045	0.007925
~224	SLU2	Combination	Min	0.002962	-0.000073	-0.119139	-0.000982	-0.007013
~224	SLU1	Combination	Max	0.004342	0.000272	-0.04995	0.001036	0.007919
~224	SLU1	Combination	Min	0.002287	0.000131	-0.118317	-0.000991	-0.007019
~224	SLV1	Combination	Max	0.002573	0.000003	-0.035284	0.000235	0.001514
~224	SLV1	Combination	Min	0.001887	-0.000003	-0.054781	-0.000159	-0.00088
~224	SLU3_DER	Combination	Max	0.00268	3.631E-07	-0.038036	0.002928	0.003327
~224	SLU3_DER	Combination	Min	0.002088	-0.000271	-0.066494	-0.000038	-0.00287
~224	SLE1_MONTA	Combination	Max	0.003643	0.000081	-0.025573	0.000235	0.00164
~224	SLE1_MONTA	Combination	Min	0.001889	-0.000531	-0.058477	-0.000144	-0.001109
~224	SLE2_DIR_Y	Combination		-2.349E-06	0.000679	4.944E-06	-0.000023	3.579E-07
~224	SLE4_TOT	Combination	Max	0.003506	0.000047	-0.035869	0.000721	0.005472
~224	SLE4_TOT	Combination	Min	0.002088	-0.000005	-0.083019	-0.000677	-0.00483
~225	SLU2	Combination	Max	0.005044	0.000048	-0.050491	0.003551	0.007789
~225	SLU2	Combination	Min	0.002978	-0.000093	-0.117733	0.000399	-0.00694
~225	SLU1	Combination	Max	0.004366	0.000251	-0.049676	0.003543	0.007784
~225	SLU1	Combination	Min	0.0023	0.00011	-0.116918	0.000391	-0.006946
~225	SLV1	Combination	Max	0.002587	0.000019	-0.035044	0.00122	0.001492
~225	SLV1	Combination	Min	0.001898	-0.000042	-0.054334	0.000532	-0.000864
~225	SLU3_DER	Combination	Max	0.002702	-0.000011	-0.038001	0.003608	0.003016
~225	SLU3_DER	Combination	Min	0.0021	-0.000287	-0.063673	0.000677	-0.002625
~225	SLE1_MONTA	Combination	Max	0.003652	0.000077	-0.025299	0.001617	0.001633
~225	SLE1_MONTA	Combination	Min	0.001896	-0.000682	-0.057797	0.00051	-0.00109
~225	SLE2_DIR_Y	Combination		-8.745E-06	0.00068	-0.000014	-0.000023	6.996E-07
~225	SLE4_TOT	Combination	Max	0.003525	0.000033	-0.035673	0.002459	0.005379
~225	SLE4_TOT	Combination	Min	0.0021	-0.000064	-0.082047	0.000285	-0.00478
~226	SLU2	Combination	Max	0.005071	0.000027	-0.049349	0.005778	0.007489
~226	SLU2	Combination	Min	0.002994	-0.000115	-0.11405	0.001418	-0.006693
~226	SLU1	Combination	Max	0.004386	0.00023	-0.04854	0.00577	0.007484
~226	SLU1	Combination	Min	0.002309	0.000088	-0.113241	0.00141	-0.006699
~226	SLV1	Combination	Max	0.002601	7.214E-06	-0.034291	0.002141	0.001444
~226	SLV1	Combination	Min	0.001908	-0.000054	-0.053015	0.001111	-0.000821
~226	SLU3_DER	Combination	Max	0.002723	-0.000021	-0.037358	0.00455	0.002796
~226	SLU3_DER	Combination	Min	0.002111	-0.000303	-0.060146	0.001337	-0.002303
~226	SLE1_MONTA	Combination	Max	0.003659	0.000073	-0.024571	0.002803	0.00159
~226	SLE1_MONTA	Combination	Min	0.001901	-0.000834	-0.055993	0.000971	-0.001049
~226	SLE2_DIR_Y	Combination		-0.000015	0.000682	-0.000034	-0.000023	1.035E-06
~226	SLE4_TOT	Combination	Max	0.003544	0.000018	-0.034874	0.004003	0.005172
~226	SLE4_TOT	Combination	Min	0.002111	-0.000079	-0.079496	0.000996	-0.004609
~227	SLU2	Combination	Max	0.005099	6.635E-06	-0.04745	0.007497	0.007123
~227	SLU2	Combination	Min	0.003011	-0.000137	-0.108615	0.002227	-0.006325
~227	SLU1	Combination	Max	0.004404	0.000021	-0.046647	0.007488	0.007118
~227	SLU1	Combination	Min	0.002315	0.000066	-0.107812	0.002219	-0.00633
~227	SLV1	Combination	Max	0.002615	-4.382E-06	-0.03309	0.002883	0.001379
~227	SLV1	Combination	Min	0.001919	-0.000066	-0.050966	0.001581	-0.000766
~227	SLU3_DER	Combination	Max	0.002745	-0.000033	-0.036179	0.005361	0.00253
~227	SLU3_DER	Combination	Min	0.002123	-0.000319	-0.055888	0.001878	-0.002006
~227	SLE1_MONTA	Combination	Max	0.003667	0.000068	-0.023455	0.003822	0.001528
~227	SLE1_MONTA	Combination	Min	0.001904	-0.000989	-0.053248	0.001408	-0.000979
~227	SLE2_DIR_Y	Combination		-0.00002	0.000683	-0.000053	-0.000023	1.355E-06
~227	SLE4_TOT	Combination	Max	0.003563	4.062E-06	-0.033547	0.005195	0.004919
~227	SLE4_TOT	Combination	Min	0.002123	-0.000095	-0.07573	0.001561	-0.004355
~228	SLU2	Combination	Max	0.005127	-0.000014	-0.044972	0.008598	0.006701
~228	SLU2	Combination	Min	0.003027	-0.000159	-0.101942	0.002779	-0.005897
~228	SLU1	Combination	Max	0.004419	0.000019	-0.044174	0.00859	0.006696
~228	SLU1	Combination	Min	0.002319	0.000045	-0.101144	0.002771	-0.005903
~228	SLV1	Combination	Max	0.002629	-0.000016	-0.031544	0.003378	0.001295
~228	SLV1	Combination	Min	0.00193	-0.000078	-0.048374	0.001902	-0.000712
~228	SLU3_DER	Combination	Max	0.002767	-0.000044	-0.034589	0.005866	0.002247
~228	SLU3_DER	Combination	Min	0.002134	-0.000335	-0.051066	0.002249	-0.001732
~228	SLE1_MONTA	Combination	Max	0.003673	0.000062	-0.022046	0.004438	0.001433
~228	SLE1_MONTA	Combination	Min	0.001906	-0.001149	-0.049802	0.001634	-0.000902
~228	SLE2_DIR_Y	Combination		-0.000026	0.000684	-0.000073	-0.000023	1.666E-06
~228	SLE4_TOT	Combination	Max	0.003583	-0.000001	-0.031815	0.005959	0.004628
~228	SLE4_TOT	Combination	Min	0.002134	-0.000011	-0.071104	0.001946	-0.004061
~229	SLU2	Combination	Max	0.005157	-0.000035	-0.042167	0.008933	0.00662
~229	SLU2	Combination	Min	0.003045	-0.000183	-0.094639	0.002954	-0.00537
~229	SLU1	Combination	Max	0.004434	0.000172	-0.041375	0.008925	0.006255
~229	SLU1	Combination	Min	0.002322	0.000024	-0.093847	0.002947	-0.005376
~229	SLV1	Combination	Max	0.002644	-0.000028	-0.029805	0.003532	0.001212
~229	SLV1	Combination	Min	0.001941	-0.000091	-0.045491	0.002007	-0.00065
~229	SLU3_DER	Combination	Max	0.002791	-0.000055	-0.032759	0.006018	0.001969
~229	SLU3_DER	Combination	Min	0.002147	-0.000352	-0.045968	0.002364	-0.001426
~229	SLE1_MONTA	Combination	Max	0.003686	0.000056	-0.020474	0.004704	0.001315
~229	SLE1_MONTA	Combination	Min	0.001918	-0.001329	-0.045971	0.001766	-0.000821
~229	SLE2_DIR_Y	Combination		-0.000032	0.000684	-0.000092	-0.000023	2.019E-06
~229	SLE4_TOT	Combination	Max	0.003603	-0.000025	-0.029855	0.006192	0.004324
~229	SLE4_TOT	Combination	Min	0.002147	-0.000127	-0.066043	0.002069	-0.003698



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 505 di 637

~230	SLU2	Combination	Max	0.005082	0.000175	-0.044769	-0.002814	0.006122
~230	SLU2	Combination	Min	0.003	0.00003	-0.092844	-0.008967	-0.005678
~230	SLU1	Combination	Max	0.004349	0.000381	-0.043908	-0.002823	0.006119
~230	SLU1	Combination	Min	0.002267	0.000237	-0.091984	-0.008976	-0.005681
~230	SLV1	Combination	Max	0.002607	0.000091	-0.030223	-0.001965	0.00108
~230	SLV1	Combination	Min	0.001911	0.000027	-0.045244	-0.003496	-0.000767
~230	SLU3_DER	Combination	Max	0.002678	0.000056	-0.032334	-0.001788	0.003333
~230	SLU3_DER	Combination	Min	0.002115	-0.000203	-0.060049	-0.003765	-0.00307
~230	SLE1_MONTA	Combination	Max	0.003729	0.000297	-0.02106	-0.001692	0.001181
~230	SLE1_MONTA	Combination	Min	0.001905	0.000089	-0.045821	-0.00466	-0.000917
~230	SLE2_DIR_Y	Combination	Max	0.000031	0.00068	0.000103	-0.000023	-1.166E-06
~230	SLE4_TOT	Combination	Max	0.003551	0.000122	-0.031649	-0.001971	0.004226
~230	SLE4_TOT	Combination	Min	0.002115	0.000022	-0.064805	-0.006215	-0.003911
~231	SLU2	Combination	Max	0.005109	0.000154	-0.047873	-0.002618	0.006545
~231	SLU2	Combination	Min	0.003016	9.554E-06	-0.100068	-0.008645	-0.006245
~231	SLU1	Combination	Max	0.004389	0.000364	-0.047019	-0.002626	0.006542
~231	SLU1	Combination	Min	0.002296	0.000022	-0.099214	-0.008654	-0.006248
~231	SLV1	Combination	Max	0.00262	0.000079	-0.032012	-0.001856	0.001113
~231	SLV1	Combination	Min	0.001922	0.000016	-0.048182	-0.003344	-0.000855
~231	SLU3_DER	Combination	Max	0.002701	0.000045	-0.034629	-0.001646	0.00334
~231	SLU3_DER	Combination	Min	0.002127	-0.000219	-0.062893	-0.003554	-0.00318
~231	SLE1_MONTA	Combination	Max	0.003744	0.000131	-0.022675	-0.001556	0.001223
~231	SLE1_MONTA	Combination	Min	0.001922	0.000043	-0.049648	-0.004396	-0.001031
~231	SLE2_DIR_Y	Combination	Max	0.000022	0.000684	0.000083	-0.000023	-8.272E-07
~231	SLE4_TOT	Combination	Max	0.00357	0.000107	-0.033817	-0.001834	0.004518
~231	SLE4_TOT	Combination	Min	0.002127	7.746E-06	-0.069813	-0.005991	-0.004303
~232	SLU2	Combination	Max	0.005137	0.000134	-0.050646	-0.00206	0.006946
~232	SLU2	Combination	Min	0.003032	-0.000011	-0.106666	-0.007552	-0.00673
~232	SLU1	Combination	Max	0.004433	0.000034	-0.0498	-0.002068	0.006943
~232	SLU1	Combination	Min	0.002329	0.000196	-0.105819	-0.00756	-0.006733
~232	SLV1	Combination	Max	0.002634	0.000067	-0.033605	-0.001537	0.001144
~232	SLV1	Combination	Min	0.001932	4.297E-06	-0.050832	-0.002848	-0.000931
~232	SLU3_DER	Combination	Max	0.002723	0.000034	-0.036685	-0.001218	0.003401
~232	SLU3_DER	Combination	Min	0.002138	-0.000236	-0.065315	-0.002882	-0.003285
~232	SLE1_MONTA	Combination	Max	0.003755	0.000098	-0.024124	-0.001333	0.001277
~232	SLE1_MONTA	Combination	Min	0.001927	-0.000007	-0.053091	-0.003785	-0.001145
~232	SLE2_DIR_Y	Combination	Max	0.000015	0.000686	0.000063	-0.000023	-5.223E-07
~232	SLE4_TOT	Combination	Max	0.003589	0.000093	-0.035753	-0.001445	0.004794
~232	SLE4_TOT	Combination	Min	0.002138	-6.799E-06	-0.074388	-0.005233	-0.004638
~233	SLU2	Combination	Max	0.005164	0.000113	-0.052837	-0.001245	0.007309
~233	SLU2	Combination	Min	0.003049	-0.000032	-0.112029	-0.005843	-0.007136
~233	SLU1	Combination	Max	0.00447	0.000318	-0.051997	-0.001254	0.007306
~233	SLU1	Combination	Min	0.002354	0.000173	-0.111189	-0.005852	-0.007139
~233	SLV1	Combination	Max	0.002648	0.000056	-0.034853	-0.00107	0.001183
~233	SLV1	Combination	Min	0.001943	-7.263E-06	-0.052938	-0.002103	-0.000987
~233	SLU3_DER	Combination	Max	0.002745	0.000023	-0.038331	-0.000543	0.00342
~233	SLU3_DER	Combination	Min	0.00215	-0.000252	-0.066915	-0.001931	-0.003357
~233	SLE1_MONTA	Combination	Max	0.003767	0.00009	-0.025282	-0.000896	0.001339
~233	SLE1_MONTA	Combination	Min	0.001935	-0.000225	-0.055834	-0.002768	-0.001219
~233	SLE2_DIR_Y	Combination	Max	8.674E-06	0.000688	0.000044	-0.000023	-2.149E-07
~233	SLE4_TOT	Combination	Max	0.003609	0.000079	-0.037284	-0.000876	0.005044
~233	SLE4_TOT	Combination	Min	0.00215	-0.000021	-0.078105	-0.004048	-0.004918
~234	SLU2	Combination	Max	0.005192	0.000092	-0.054272	-0.000233	0.007566
~234	SLU2	Combination	Min	0.003065	-0.000053	-0.115641	-0.003627	-0.007472
~234	SLU1	Combination	Max	0.004501	0.000296	-0.053438	-0.000242	0.007563
~234	SLU1	Combination	Min	0.002374	0.000151	-0.114808	-0.003635	-0.007475
~234	SLV1	Combination	Max	0.002663	0.000044	-0.035653	-0.000499	0.001214
~234	SLV1	Combination	Min	0.001953	-0.000019	-0.054313	-0.001176	-0.001029
~234	SLU3_DER	Combination	Max	0.002767	0.000012	-0.039444	0.000471	0.003328
~234	SLU3_DER	Combination	Min	0.002161	-0.000268	-0.067314	-0.000883	-0.003463
~234	SLE1_MONTA	Combination	Max	0.00378	0.000084	-0.026051	-0.000439	0.001382
~234	SLE1_MONTA	Combination	Min	0.001945	-0.000379	-0.057638	-0.001587	-0.001269
~234	SLE2_DIR_Y	Combination	Max	2.923E-06	0.00069	0.000024	-0.000023	9.205E-08
~234	SLE4_TOT	Combination	Max	0.003628	0.000064	-0.038285	-0.00017	0.005221
~234	SLE4_TOT	Combination	Min	0.002161	-0.000036	-0.080609	-0.002511	-0.00515
~235	SLU2	Combination	Max	0.00522	0.000072	-0.054845	0.001025	0.007654
~235	SLU2	Combination	Min	0.003082	-0.000074	-0.116976	-0.001085	-0.007631
~235	SLU1	Combination	Max	0.004529	0.000275	-0.054018	0.001017	0.007651
~235	SLU1	Combination	Min	0.002391	0.00013	-0.116149	-0.001093	-0.007634
~235	SLV1	Combination	Max	0.002677	0.000032	-0.035943	0.000169	0.001223
~235	SLV1	Combination	Min	0.001964	-0.000031	-0.054816	-0.000181	-0.001047
~235	SLU3_DER	Combination	Max	0.002789	1.087E-06	-0.039951	0.000289	0.003161
~235	SLU3_DER	Combination	Min	0.002173	-0.000284	-0.065959	-0.000167	-0.003167
~235	SLE1_MONTA	Combination	Max	0.003794	0.000077	-0.026367	0.000197	0.001409
~235	SLE1_MONTA	Combination	Min	0.001957	-0.000532	-0.058317	-0.00019	-0.001274
~235	SLE2_DIR_Y	Combination	Max	-2.184E-06	0.000692	4.470E-06	-0.000023	3.959E-07
~235	SLE4_TOT	Combination	Max	0.003647	0.00005	-0.038685	0.000707	0.005282
~235	SLE4_TOT	Combination	Min	0.002173	-0.000051	-0.081534	-0.000748	-0.00526
~236	SLU2	Combination	Max	0.005248	0.000051	-0.054523	0.00348	0.007564
~236	SLU2	Combination	Min	0.003098	-0.000095	-0.115571	0.000274	-0.007485
~236	SLU1	Combination	Max	0.004553	0.000254	-0.053703	0.003472	0.007561
~236	SLU1	Combination	Min	0.002404	0.000109	-0.11475	0.000266	-0.007488
~236	SLV1	Combination	Max	0.002691	0.000002	-0.035704	0.001161	0.001203
~236	SLV1	Combination	Min	0.001975	-0.000042	-0.054358	0.000492	-0.001027
~236	SLU3_DER	Combination	Max	0.00281	-9.988E-06	-0.03983	0.00356	0.002955
~236	SLU3_DER	Combination	Min	0.002184	-0.0003	-0.063212	0.00055	-0.002796
~236	SLE1_MONTA	Combination	Max	0.003804	0.000072	-0.026107	0.001497	0.001418
~236	SLE1_MONTA	Combination	Min	0.001965	-0.000684	-0.05766	0.000426	-0.001229
~236	SLE2_DIR_Y	Combination	Max	-6.754E-06	0.000693	-0.000015	-0.000023	6.954E-07
~236	SLE4_TOT	Combination	Max	0.003667	0.000035	-0.03846	0.002409	0.005219
~236	SLE4_TOT	Combination	Min	0.002185	-0.000065	-0.080561	0.000198	-0.005159
~237	SLU2	Combination	Max	0.005277	0.00003	-0.053338	0.005713	0.007309
~237	SLU2	Combination	Min	0.003115	-0.000116	-0.111925	0.001296	-0.007137
~237	SLU1	Combination	Max	0.004574	0.000234	-0.052524	0.005705	0.007306
~237	SLU1	Combination	Min	0.002413	0.000087	-0.111111	0.001288	-0.00714



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 506 di 637

~237	SLV1	Combination	Max	0.002706	8.637E-06	-0.034955	0.00209	0.001161
~237	SLV1	Combination	Min	0.001986	-0.000054	-0.05303	0.001064	-0.000983
~237	SLU3_DER	Combination	Max	0.002832	-0.000021	-0.039102	0.004577	0.002642
~237	SLU3_DER	Combination	Min	0.002196	-0.000316	-0.059749	0.001212	-0.00253
~237	SLE1_MONTA	Combination	Max	0.003814	0.000066	-0.025389	0.002764	0.001397
~237	SLE1_MONTA	Combination	Min	0.001973	-0.000838	-0.055879	0.000969	-0.001154
~237	SLE2_DIR_Y	Combination		-0.000011	0.000694	-0.000035	-0.000023	9.909E-07
~237	SLE4_TOT	Combination	Max	0.003687	0.000021	-0.037631	0.003957	0.005043
~237	SLE4_TOT	Combination	Min	0.002197	-0.000081	-0.078036	0.000911	-0.004919
~238	SLU2	Combination	Max	0.005306	9.279E-06	-0.051396	0.007457	0.006923
~238	SLU2	Combination	Min	0.003132	-0.000139	-0.106533	0.002116	-0.006705
~238	SLU1	Combination	Max	0.004591	0.000213	-0.050587	0.00745	0.006921
~238	SLU1	Combination	Min	0.002418	0.000066	-0.105724	0.002108	-0.006708
~238	SLV1	Combination	Max	0.00272	-3.272E-06	-0.033757	0.002843	0.001109
~238	SLV1	Combination	Min	0.001997	-0.000067	-0.05097	0.001533	-0.000927
~238	SLU3_DER	Combination	Max	0.002854	-0.000032	-0.037843	0.005349	0.002327
~238	SLU3_DER	Combination	Min	0.002208	-0.000333	-0.055495	0.001761	-0.002225
~238	SLE1_MONTA	Combination	Max	0.003824	0.000059	-0.024275	0.003731	0.001335
~238	SLE1_MONTA	Combination	Min	0.001981	-0.000996	-0.053148	0.001348	-0.001072
~238	SLE2_DIR_Y	Combination		-0.000015	0.000695	-0.000055	-0.000023	1.288E-06
~238	SLE4_TOT	Combination	Max	0.003707	5.890E-06	-0.036274	0.005168	0.004778
~238	SLE4_TOT	Combination	Min	0.002209	-0.000096	-0.074299	0.001484	-0.004622
~239	SLU2	Combination	Max	0.005335	-0.000012	-0.048872	0.008575	0.006487
~239	SLU2	Combination	Min	0.00315	-0.000162	-0.099896	0.002668	-0.006186
~239	SLU1	Combination	Max	0.004602	0.000193	-0.048069	0.008567	0.006484
~239	SLU1	Combination	Min	0.002417	0.000043	-0.099093	0.002661	-0.006189
~239	SLV1	Combination	Max	0.002735	-0.000015	-0.032216	0.003347	0.001066
~239	SLV1	Combination	Min	0.002008	-0.000079	-0.048365	0.001853	-0.000852
~239	SLU3_DER	Combination	Max	0.002876	-0.000044	-0.036176	0.005851	0.002065
~239	SLU3_DER	Combination	Min	0.002221	-0.000349	-0.050682	0.002136	-0.001894
~239	SLE1_MONTA	Combination	Max	0.003836	0.000052	-0.022848	0.004464	0.00125
~239	SLE1_MONTA	Combination	Min	0.001992	-0.001162	-0.049696	0.001677	-0.000977
~239	SLE2_DIR_Y	Combination		-0.000018	0.000696	-0.000075	-0.000023	1.595E-06
~239	SLE4_TOT	Combination	Max	0.003728	-8.971E-06	-0.034511	0.005943	0.004476
~239	SLE4_TOT	Combination	Min	0.002221	-0.000112	-0.0697	0.001869	-0.004264
~240	SLU2	Combination	Max	0.005366	-0.000033	-0.046028	0.008918	0.006148
~240	SLU2	Combination	Min	0.003168	-0.000186	-0.092634	0.002849	-0.005715
~240	SLU1	Combination	Max	0.004609	0.000176	-0.04523	0.008911	0.006145
~240	SLU1	Combination	Min	0.002411	0.000023	-0.091837	0.002842	-0.005718
~240	SLV1	Combination	Max	0.002751	-0.000028	-0.030486	0.003505	0.001044
~240	SLV1	Combination	Min	0.00202	-0.000092	-0.045474	0.00196	-0.000779
~240	SLU3_DER	Combination	Max	0.002899	-0.000056	-0.03428	0.006003	0.001858
~240	SLU3_DER	Combination	Min	0.002234	-0.000366	-0.045587	0.002253	-0.001604
~240	SLE1_MONTA	Combination	Max	0.003845	0.000043	-0.021238	0.004659	0.001177
~240	SLE1_MONTA	Combination	Min	0.001992	-0.001333	-0.045847	0.001736	-0.000936
~240	SLE2_DIR_Y	Combination		-0.000022	0.000696	-0.000095	-0.000023	1.853E-06
~240	SLE4_TOT	Combination	Max	0.003749	-0.000024	-0.032523	0.006181	0.004242
~240	SLE4_TOT	Combination	Min	0.002234	-0.000129	-0.064666	0.001995	-0.003939
~241	SLU2	Combination	Max	0.005308	0.000157	-0.049761	-0.002644	0.006385
~241	SLU2	Combination	Min	0.003133	7.637E-06	-0.099068	-0.008624	-0.006418
~241	SLU1	Combination	Max	0.004571	0.000358	-0.048905	-0.002653	0.006385
~241	SLU1	Combination	Min	0.002397	0.000209	-0.098212	-0.008633	-0.006419
~241	SLV1	Combination	Max	0.002722	0.00008	-0.032267	-0.001854	0.000956
~241	SLV1	Combination	Min	0.001997	0.000015	-0.048161	-0.003351	-0.000948
~241	SLU3_DER	Combination	Max	0.002809	0.000045	-0.03622	-0.00155	0.003264
~241	SLU3_DER	Combination	Min	0.002209	-0.000232	-0.062623	-0.003566	-0.003279
~241	SLE1_MONTA	Combination	Max	0.003894	0.000114	-0.023101	-0.001593	0.001162
~241	SLE1_MONTA	Combination	Min	0.00198	0.000034	-0.049576	-0.004395	-0.00106
~241	SLE2_DIR_Y	Combination		0.000015	0.000696	0.000084	-0.000024	-6.422E-07
~241	SLE4_TOT	Combination	Max	0.003709	0.000109	-0.035122	-0.001853	0.004404
~241	SLE4_TOT	Combination	Min	0.002209	6.429E-06	-0.069126	-0.005977	-0.004426
~242	SLU2	Combination	Max	0.005337	0.000136	-0.052438	-0.002109	0.006833
~242	SLU2	Combination	Min	0.00315	-0.000013	-0.105714	-0.007534	-0.006869
~242	SLU1	Combination	Max	0.004618	0.000336	-0.051589	-0.002117	0.006832
~242	SLU1	Combination	Min	0.002432	0.000186	-0.104865	-0.007543	-0.006869
~242	SLV1	Combination	Max	0.002737	0.000068	-0.033846	-0.001547	0.001
~242	SLV1	Combination	Min	0.002008	3.352E-06	-0.050807	-0.002864	-0.000994
~242	SLU3_DER	Combination	Max	0.002832	0.000034	-0.038147	-0.001147	0.003365
~242	SLU3_DER	Combination	Min	0.002221	-0.000249	-0.065057	-0.002869	-0.003375
~242	SLE1_MONTA	Combination	Max	0.003906	0.000095	-0.024556	-0.00131	0.001256
~242	SLE1_MONTA	Combination	Min	0.00199	-0.000081	-0.05304	-0.003736	-0.001114
~242	SLE2_DIR_Y	Combination		9.878E-06	0.000697	0.000064	-0.000024	-3.680E-07
~242	SLE4_TOT	Combination	Max	0.003729	0.000095	-0.036992	-0.001479	0.004713
~242	SLE4_TOT	Combination	Min	0.002221	-8.235E-06	-0.073734	-0.005221	-0.004737
~243	SLU2	Combination	Max	0.005365	0.000115	-0.054539	-0.001302	0.007265
~243	SLU2	Combination	Min	0.003167	-0.000034	-0.111106	-0.005787	-0.007305
~243	SLU1	Combination	Max	0.004655	0.000316	-0.053697	-0.001309	0.007265
~243	SLU1	Combination	Min	0.002457	0.000166	-0.110264	-0.005795	-0.007306
~243	SLV1	Combination	Max	0.002751	0.000057	-0.035085	-0.001086	0.001043
~243	SLV1	Combination	Min	0.002019	-8.336E-06	-0.052912	-0.002116	-0.001038
~243	SLU3_DER	Combination	Max	0.002854	0.000023	-0.039615	-0.000489	0.003474
~243	SLU3_DER	Combination	Min	0.002233	-0.000265	-0.066618	-0.001825	-0.003513
~243	SLE1_MONTA	Combination	Max	0.003919	0.000087	-0.02569	-0.000899	0.001321
~243	SLE1_MONTA	Combination	Min	0.002002	-0.00023	-0.055782	-0.002748	-0.001193
~243	SLE2_DIR_Y	Combination		5.196E-06	0.000698	0.000044	-0.000024	-9.748E-08
~243	SLE4_TOT	Combination	Max	0.003749	0.00008	-0.038459	-0.000916	0.005011
~243	SLE4_TOT	Combination	Min	0.002233	-0.000023	-0.077472	-0.004009	-0.005038
~244	SLU2	Combination	Max	0.005394	0.000094	-0.055885	-0.000289	0.007621
~244	SLU2	Combination	Min	0.003184	-0.000055	-0.114699	-0.003495	-0.007662
~244	SLU1	Combination	Max	0.004688	0.000296	-0.055049	-0.000297	0.007621
~244	SLU1	Combination	Min	0.002479	0.000146	-0.113864	-0.003502	-0.007663
~244	SLV1	Combination	Max	0.002766	0.000045	-0.035878	-0.000521	0.001074
~244	SLV1	Combination	Min	0.002029	-0.00002	-0.05428	-0.00118	-0.001072
~244	SLU3_DER	Combination	Max	0.002876	0.000012	-0.040569	0.000653	0.003515
~244	SLU3_DER	Combination	Min	0.002245	-0.000281	-0.066929	-0.001014	-0.003506



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 507 di 637

~244	SLE1_MONTA	Combination	Max	0.003932	0.000079	-0.026408	-0.000398	0.001355
~244	SLE1_MONTA	Combination	Min	0.002013	-0.000382	-0.057553	-0.001521	-0.001283
~244	SLE2_DIR_Y	Combination		1.240E-06	0.000699	0.000024	-0.000024	1.694E-07
~244	SLE4_TOT	Combination	Max	0.003769	0.000066	-0.0394	-0.000209	0.005256
~244	SLE4_TOT	Combination	Min	0.002245	-0.000038	-0.079961	-0.00242	-0.005284
~245	SLU2	Combination	Max	0.005452	0.000053	-0.055946	0.003408	0.007664
~245	SLU2	Combination	Min	0.003219	-0.000098	-0.114774	0.00021	-0.00762
~245	SLU1	Combination	Max	0.004743	0.000257	-0.055123	0.0034	0.007664
~245	SLU1	Combination	Min	0.00251	0.000107	-0.113951	0.000202	-0.00762
~245	SLV1	Combination	Max	0.002795	0.000021	-0.035912	0.001131	0.001071
~245	SLV1	Combination	Min	0.002052	-0.000044	-0.054323	0.000478	-0.001072
~245	SLU3_DER	Combination	Max	0.002919	-0.00001	-0.040677	0.003691	0.002853
~245	SLU3_DER	Combination	Min	0.002269	-0.000314	-0.063172	0.000431	-0.002878
~245	SLE1_MONTA	Combination	Max	0.003957	0.000063	-0.026407	0.001482	0.001284
~245	SLE1_MONTA	Combination	Min	0.002034	-0.000687	-0.057577	0.000397	-0.001355
~245	SLE2_DIR_Y	Combination		-4.856E-06	0.000701	-0.000016	-0.000023	6.914E-07
~245	SLE4_TOT	Combination	Max	0.00381	0.000036	-0.039443	0.002359	0.005285
~245	SLE4_TOT	Combination	Min	0.00227	-0.000067	-0.080014	0.000153	-0.005255
~246	SLU2	Combination	Max	0.005482	0.000031	-0.054661	0.005699	0.007307
~246	SLU2	Combination	Min	0.003236	-0.00012	-0.111256	0.001224	-0.007264
~246	SLU1	Combination	Max	0.004765	0.000239	-0.053845	0.005691	0.007307
~246	SLU1	Combination	Min	0.00252	0.000088	-0.11044	0.001216	-0.007265
~246	SLV1	Combination	Max	0.002811	8.915E-06	-0.035153	0.002067	0.001037
~246	SLV1	Combination	Min	0.002063	-0.000056	-0.052998	0.001044	-0.001042
~246	SLU3_DER	Combination	Max	0.00294	-0.000022	-0.039831	0.004627	0.002515
~246	SLU3_DER	Combination	Min	0.002282	-0.00033	-0.059643	0.001092	-0.00256
~246	SLE1_MONTA	Combination	Max	0.003969	0.000056	-0.025688	0.002709	0.001194
~246	SLE1_MONTA	Combination	Min	0.002045	-0.000839	-0.05583	0.000898	-0.00132
~246	SLE2_DIR_Y	Combination		-7.109E-06	0.000702	-0.000036	-0.000023	9.480E-07
~246	SLE4_TOT	Combination	Max	0.00383	0.000021	-0.038545	0.003947	0.005039
~246	SLE4_TOT	Combination	Min	0.002282	-0.000083	-0.077576	0.000861	-0.00501
~247	SLU2	Combination	Max	0.005512	0.00001	-0.052621	0.007446	0.00687
~247	SLU2	Combination	Min	0.003254	-0.000142	-0.105939	0.002031	-0.006832
~247	SLU1	Combination	Max	0.004783	0.00022	-0.051811	0.007439	0.00687
~247	SLU1	Combination	Min	0.002525	0.000068	-0.105128	0.002024	-0.006832
~247	SLV1	Combination	Max	0.002826	-3.083E-06	-0.033949	0.002815	0.000994
~247	SLV1	Combination	Min	0.002074	-0.000068	-0.050936	0.001505	-0.000999
~247	SLU3_DER	Combination	Max	0.002962	-0.000033	-0.038471	0.005364	0.002276
~247	SLU3_DER	Combination	Min	0.002294	-0.000346	-0.055378	0.001634	-0.002286
~247	SLE1_MONTA	Combination	Max	0.003983	0.000048	-0.024554	0.003698	0.001115
~247	SLE1_MONTA	Combination	Min	0.002058	-0.000988	-0.053112	0.001309	-0.001256
~247	SLE2_DIR_Y	Combination		-8.877E-06	0.000703	-0.000056	-0.000023	1.205E-06
~247	SLE4_TOT	Combination	Max	0.003851	6.540E-06	-0.037121	0.005159	0.004738
~247	SLE4_TOT	Combination	Min	0.002294	-0.000098	-0.073891	0.001425	-0.004712
~248	SLU2	Combination	Max	0.005543	-0.000011	-0.050006	0.008535	0.00642
~248	SLU2	Combination	Min	0.003273	-0.000165	-0.099367	0.002567	-0.006384
~248	SLU1	Combination	Max	0.004793	0.000204	-0.049201	0.008529	0.00642
~248	SLU1	Combination	Min	0.002522	0.00005	-0.098562	0.002561	-0.006384
~248	SLV1	Combination	Max	0.002842	-0.000015	-0.032404	0.003301	0.000948
~248	SLV1	Combination	Min	0.002086	-0.000081	-0.048333	0.001812	-0.000954
~248	SLU3_DER	Combination	Max	0.002984	-0.000045	-0.036723	0.00584	0.002004
~248	SLU3_DER	Combination	Min	0.002307	-0.000362	-0.05058	0.001996	-0.002005
~248	SLE1_MONTA	Combination	Max	0.003995	0.00004	-0.023098	0.004356	0.00106
~248	SLE1_MONTA	Combination	Min	0.002068	-0.001129	-0.049672	0.001593	-0.001162
~248	SLE2_DIR_Y	Combination		-0.00001	0.000704	-0.000077	-0.000023	1.448E-06
~248	SLE4_TOT	Combination	Max	0.003873	-8.199E-06	-0.035294	0.005915	0.004427
~248	SLE4_TOT	Combination	Min	0.002307	-0.000114	-0.069336	0.001799	-0.004404
~249	SLU2	Combination	Max	0.005478	0.00018	-0.045723	-0.002925	0.005716
~249	SLU2	Combination	Min	0.003233	0.000026	-0.092259	-0.009008	-0.006145
~249	SLU1	Combination	Max	0.004711	0.000372	-0.044862	-0.002933	0.005719
~249	SLU1	Combination	Min	0.002467	0.000218	-0.091398	-0.009016	-0.006142
~249	SLV1	Combination	Max	0.002809	0.000093	-0.030312	-0.002002	0.000781
~249	SLV1	Combination	Min	0.002061	0.000025	-0.045263	-0.003555	-0.001043
~249	SLU3_DER	Combination	Max	0.002896	0.000056	-0.032618	-0.001634	0.003079
~249	SLU3_DER	Combination	Min	0.00228	-0.000229	-0.059986	-0.003831	-0.003329
~249	SLE1_MONTA	Combination	Max	0.004042	0.000289	-0.021242	-0.001736	0.000935
~249	SLE1_MONTA	Combination	Min	0.002054	0.000074	-0.045728	-0.004698	-0.001176
~249	SLE2_DIR_Y	Combination		0.000011	0.0007	0.000105	-0.000024	-6.777E-07
~249	SLE4_TOT	Combination	Max	0.003828	0.000125	-0.03231	-0.002048	0.003939
~249	SLE4_TOT	Combination	Min	0.00228	0.00002	-0.064403	-0.006244	-0.00424
~250	SLU2	Combination	Max	0.005507	0.000158	-0.048629	-0.002744	0.006188
~250	SLU2	Combination	Min	0.003251	4.845E-06	-0.099596	-0.008665	-0.006484
~250	SLU1	Combination	Max	0.004761	0.00035	-0.047775	-0.002751	0.00619
~250	SLU1	Combination	Min	0.002504	0.000196	-0.098742	-0.008672	-0.006481
~250	SLV1	Combination	Max	0.002824	0.000081	-0.032076	-0.001895	0.000854
~250	SLV1	Combination	Min	0.002072	0.000014	-0.048197	-0.003396	-0.001065
~250	SLU3_DER	Combination	Max	0.002919	0.000045	-0.034733	-0.001491	0.003172
~250	SLU3_DER	Combination	Min	0.002292	-0.000246	-0.062869	-0.003613	-0.003312
~250	SLE1_MONTA	Combination	Max	0.004051	0.000128	-0.022851	-0.001677	0.000976
~250	SLE1_MONTA	Combination	Min	0.002053	0.000032	-0.0496	-0.004503	-0.001249
~250	SLE2_DIR_Y	Combination		7.441E-06	0.000701	0.000085	-0.000024	-4.509E-07
~250	SLE4_TOT	Combination	Max	0.003848	0.000011	-0.03434	-0.001922	0.004265
~250	SLE4_TOT	Combination	Min	0.002292	4.501E-06	-0.06949	-0.006006	-0.004474
~251	SLU2	Combination	Max	0.005537	0.000137	-0.051213	-0.002192	0.006707
~251	SLU2	Combination	Min	0.003269	-0.000017	-0.106308	-0.007547	-0.006921
~251	SLU1	Combination	Max	0.004806	0.000332	-0.050366	-0.002199	0.006709
~251	SLU1	Combination	Min	0.002537	0.000178	-0.105461	-0.007554	-0.006918
~251	SLV1	Combination	Max	0.002839	0.000069	-0.033651	-0.001575	0.000928
~251	SLV1	Combination	Min	0.002083	1.737E-06	-0.050846	-0.002892	-0.001109
~251	SLU3_DER	Combination	Max	0.002941	0.000033	-0.036639	-0.001079	0.003304
~251	SLU3_DER	Combination	Min	0.002304	-0.000262	-0.065319	-0.002912	-0.003378
~251	SLE1_MONTA	Combination	Max	0.004063	0.000084	-0.024277	-0.001348	0.001073
~251	SLE1_MONTA	Combination	Min	0.002064	-0.000073	-0.053076	-0.00377	-0.001335
~251	SLE2_DIR_Y	Combination		4.063E-06	0.000703	0.000064	-0.000024	-2.117E-07
~251	SLE4_TOT	Combination	Max	0.003869	0.000095	-0.036146	-0.001537	0.004622



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 508 di 637

~251	SLE4_TOT	Combination	Min	0.002305	-0.000001	-0.074142	-0.00523	-0.004776
~252	SLU2	Combination	Max	0.005566	0.000116	-0.053217	-0.001373	0.007138
~252	SLU2	Combination	Min	0.003286	-0.000038	-0.111777	-0.005801	-0.007307
~252	SLU1	Combination	Max	0.004844	0.000314	-0.052376	-0.00138	0.007141
~252	SLU1	Combination	Min	0.002564	0.00016	-0.110936	-0.005809	-0.007304
~252	SLV1	Combination	Max	0.002854	0.000057	-0.034883	-0.001106	0.000985
~252	SLV1	Combination	Min	0.002094	-0.00001	-0.052949	-0.00214	-0.001161
~252	SLU3_DER	Combination	Max	0.002963	0.000022	-0.038151	-0.000424	0.003399
~252	SLU3_DER	Combination	Min	0.002317	-0.000279	-0.066929	-0.001884	-0.003383
~252	SLE1_MONTA	Combination	Max	0.004074	0.000077	-0.02539	-0.000969	0.001155
~252	SLE1_MONTA	Combination	Min	0.002073	-0.000231	-0.055831	-0.002802	-0.001396
~252	SLE2_DIR_Y	Combination		1.364E-06	0.000704	0.000044	-0.000024	1.972E-08
~252	SLE4_TOT	Combination	Max	0.00389	0.000081	-0.037546	-0.000965	0.00492
~252	SLE4_TOT	Combination	Min	0.002317	-0.000025	-0.077932	-0.00402	-0.005042
~253	SLU2	Combination	Max	0.005596	0.000095	-0.054462	-0.000352	0.007486
~253	SLU2	Combination	Min	0.003304	-0.000059	-0.115498	-0.003567	-0.007562
~253	SLU1	Combination	Max	0.004877	0.000296	-0.053628	-0.00036	0.007489
~253	SLU1	Combination	Min	0.002585	0.000142	-0.114664	-0.003574	-0.007559
~253	SLV1	Combination	Max	0.002869	0.000045	-0.035666	-0.000534	0.001028
~253	SLV1	Combination	Min	0.002106	-0.000022	-0.05432	-0.00121	-0.001203
~253	SLU3_DER	Combination	Max	0.002984	0.000011	-0.039144	0.00058	0.003474
~253	SLU3_DER	Combination	Min	0.002329	-0.000295	-0.067392	-0.001151	-0.003295
~253	SLE1_MONTA	Combination	Max	0.004084	0.000071	-0.026107	-0.000426	0.00123
~253	SLE1_MONTA	Combination	Min	0.002081	-0.000385	-0.057637	-0.001535	-0.001418
~253	SLE2_DIR_Y	Combination		-7.059E-07	0.000705	0.000024	-0.000024	2.453E-07
~253	SLE4_TOT	Combination	Max	0.00391	0.000066	-0.038417	-0.000253	0.00516
~253	SLE4_TOT	Combination	Min	0.002329	-0.00004	-0.08051	-0.00247	-0.005218
~254	SLU2	Combination	Max	0.005626	0.000074	-0.054844	0.001002	0.007633
~254	SLU2	Combination	Min	0.003321	-0.000008	-0.116979	-0.001109	-0.007652
~254	SLU1	Combination	Max	0.004908	0.000278	-0.054017	0.000995	0.007635
~254	SLU1	Combination	Min	0.002603	0.000124	-0.116152	-0.001116	-0.00765
~254	SLV1	Combination	Max	0.002884	0.000033	-0.035939	0.000134	0.001048
~254	SLV1	Combination	Min	0.002117	-0.000034	-0.054821	-0.000213	-0.001223
~254	SLU3_DER	Combination	Max	0.003006	-2.223E-07	-0.039547	0.002984	0.003113
~254	SLU3_DER	Combination	Min	0.002342	-0.000311	-0.066135	-0.000428	-0.003174
~254	SLE1_MONTA	Combination	Max	0.004095	0.000066	-0.026367	0.000167	0.001275
~254	SLE1_MONTA	Combination	Min	0.00209	-0.000537	-0.058317	-0.000214	-0.001409
~254	SLE2_DIR_Y	Combination		-2.184E-06	0.000706	3.379E-06	-0.000024	4.661E-07
~254	SLE4_TOT	Combination	Max	0.003931	0.000051	-0.038684	0.00069	0.005261
~254	SLE4_TOT	Combination	Min	0.002342	-0.000055	-0.081536	-0.000766	-0.005281
~255	SLU2	Combination	Max	0.005656	0.000053	-0.054331	0.003541	0.007473
~255	SLU2	Combination	Min	0.003339	-0.000101	-0.115721	0.000153	-0.007565
~255	SLU1	Combination	Max	0.004934	0.000261	-0.05351	0.003534	0.007476
~255	SLU1	Combination	Min	0.002618	0.000107	-0.114899	0.000147	-0.007562
~255	SLV1	Combination	Max	0.0029	0.000021	-0.035683	0.001127	0.00103
~255	SLV1	Combination	Min	0.002129	-0.000046	-0.054362	0.000457	-0.001213
~255	SLU3_DER	Combination	Max	0.003027	-0.000011	-0.039337	0.003649	0.002724
~255	SLU3_DER	Combination	Min	0.002354	-0.000327	-0.063368	0.000293	-0.002948
~255	SLE1_MONTA	Combination	Max	0.004109	0.000059	-0.02605	0.001548	0.001269
~255	SLE1_MONTA	Combination	Min	0.002102	-0.000691	-0.057663	0.000438	-0.001382
~255	SLE2_DIR_Y	Combination		-3.088E-06	0.000706	-0.000017	-0.000024	6.828E-07
~255	SLE4_TOT	Combination	Max	0.003952	0.000036	-0.038327	0.00245	0.005151
~255	SLE4_TOT	Combination	Min	0.002354	-0.000007	-0.080664	0.000114	-0.00522
~256	SLU2	Combination	Max	0.005687	0.000032	-0.052957	0.005756	0.007137
~256	SLU2	Combination	Min	0.003357	-0.000123	-0.112185	0.001166	-0.007308
~256	SLU1	Combination	Max	0.004958	0.000244	-0.052142	0.005749	0.00714
~256	SLU1	Combination	Min	0.002629	0.000089	-0.11137	0.00116	-0.007305
~256	SLV1	Combination	Max	0.002915	8.622E-06	-0.034918	0.002053	0.000988
~256	SLV1	Combination	Min	0.00214	-0.000058	-0.053029	0.001028	-0.001182
~256	SLU3_DER	Combination	Max	0.003048	-0.000023	-0.038538	0.004583	0.002502
~256	SLU3_DER	Combination	Min	0.002367	-0.000343	-0.059889	0.00096	-0.002646
~256	SLE1_MONTA	Combination	Max	0.004123	0.000052	-0.02528	0.002729	0.001219
~256	SLE1_MONTA	Combination	Min	0.002113	-0.000845	-0.055883	0.000895	-0.001339
~256	SLE2_DIR_Y	Combination		-3.424E-06	0.000706	-0.000037	-0.000024	8.944E-07
~256	SLE4_TOT	Combination	Max	0.003974	0.000021	-0.037368	0.003986	0.004919
~256	SLE4_TOT	Combination	Min	0.002367	-0.000085	-0.078214	0.000821	-0.005044
~257	SLU2	Combination	Max	0.005718	0.00001	-0.050826	0.007464	0.006731
~257	SLU2	Combination	Min	0.003376	-0.000146	-0.106898	0.001982	-0.006946
~257	SLU1	Combination	Max	0.004977	0.000228	-0.050017	0.007457	0.006734
~257	SLU1	Combination	Min	0.002635	0.000073	-0.106089	0.001975	-0.006943
~257	SLV1	Combination	Max	0.002931	-3.465E-06	-0.033705	0.002798	0.00093
~257	SLV1	Combination	Min	0.002152	-0.000007	-0.050965	0.001495	-0.001143
~257	SLU3_DER	Combination	Max	0.00307	-0.000034	-0.037222	0.005388	0.002215
~257	SLU3_DER	Combination	Min	0.00238	-0.000359	-0.055672	0.001509	-0.002365
~257	SLE1_MONTA	Combination	Max	0.004136	0.000045	-0.024121	0.003746	0.001145
~257	SLE1_MONTA	Combination	Min	0.002123	-0.001	-0.053164	0.001332	-0.001277
~257	SLE2_DIR_Y	Combination		-3.295E-06	0.000706	-0.000058	-0.000024	1.095E-06
~257	SLE4_TOT	Combination	Max	0.003996	6.475E-06	-0.03588	0.005171	0.004638
~257	SLE4_TOT	Combination	Min	0.00238	-0.000101	-0.07455	0.00139	-0.004794
~258	SLU2	Combination	Max	0.00575	-0.000011	-0.048113	0.008557	0.006246
~258	SLU2	Combination	Min	0.003395	-0.000169	-0.100376	0.00254	-0.006545
~258	SLU1	Combination	Max	0.004989	0.000214	-0.04731	0.00855	0.006249
~258	SLU1	Combination	Min	0.002634	0.000056	-0.099573	0.002534	-0.006543
~258	SLV1	Combination	Max	0.002947	-0.000016	-0.032146	0.003295	0.000854
~258	SLV1	Combination	Min	0.002164	-0.000083	-0.048359	0.001814	-0.001111
~258	SLU3_DER	Combination	Max	0.003091	-0.000046	-0.035509	0.005888	0.001899
~258	SLU3_DER	Combination	Min	0.002393	-0.000375	-0.050892	0.001887	-0.002117
~258	SLE1_MONTA	Combination	Max	0.004148	0.000037	-0.022671	0.004357	0.001031
~258	SLE1_MONTA	Combination	Min	0.002129	-0.001162	-0.049745	0.001555	-0.001223
~258	SLE2_DIR_Y	Combination		-2.669E-06	0.000706	-0.000078	-0.000024	1.288E-06
~258	SLE4_TOT	Combination	Max	0.004018	-8.433E-06	-0.033986	0.005929	0.004304
~258	SLE4_TOT	Combination	Min	0.002393	-0.000117	-0.070029	0.00178	-0.004518
~259	SLU2	Combination	Max	0.005782	-0.000033	-0.045069	0.008879	0.005679
~259	SLU2	Combination	Min	0.003414	-0.000193	-0.093229	0.002737	-0.006122
~259	SLU1	Combination	Max	0.005004	0.000192	-0.044272	0.008873	0.005681



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 509 di 637

~259	SLU1	Combination	Min	0.002636	0.000032	-0.092431	0.002731	-0.00612
~259	SLV1	Combination	Max	0.002964	-0.000028	-0.030391	0.003446	0.000766
~259	SLV1	Combination	Min	0.002177	-0.000096	-0.045464	0.001923	-0.001079
~259	SLU3_DER	Combination	Max	0.003114	-0.000058	-0.033581	0.006042	0.00156
~259	SLU3_DER	Combination	Min	0.002407	-0.000391	-0.045823	0.002005	-0.001866
~259	SLE1_MONTA	Combination	Max	0.004165	0.000029	-0.021055	0.004621	0.000917
~259	SLE1_MONTA	Combination	Min	0.002147	-0.001344	-0.045942	0.001692	-0.001181
~259	SLE2_DIR_Y	Combination		-7.023E-07	0.000704	-0.000099	-0.000024	1.511E-06
~259	SLE4_TOT	Combination	Max	0.00404	-0.000023	-0.031861	0.006153	0.003912
~259	SLE4_TOT	Combination	Min	0.002407	-0.000134	-0.065074	0.001917	-0.004226
~260	SLU2	Combination	Max	0.005676	0.000179	-0.041862	-0.003029	0.005372
~260	SLU2	Combination	Min	0.00335	0.000022	-0.094262	-0.009023	-0.006256
~260	SLU1	Combination	Max	0.004916	0.000037	-0.041006	-0.003036	0.005378
~260	SLU1	Combination	Min	0.002591	0.000213	-0.093405	-0.009031	-0.006251
~260	SLV1	Combination	Max	0.00291	0.000092	-0.029628	-0.002049	0.000652
~260	SLV1	Combination	Min	0.002136	0.000023	-0.045285	-0.003581	-0.00121
~260	SLU3_DER	Combination	Max	0.003005	0.000055	-0.03027	-0.001588	0.002882
~260	SLU3_DER	Combination	Min	0.002362	-0.000242	-0.060616	-0.003848	-0.003405
~260	SLE1_MONTA	Combination	Max	0.004198	0.000285	-0.020477	-0.001766	0.000821
~260	SLE1_MONTA	Combination	Min	0.002124	0.000006	-0.045851	-0.004743	-0.001314
~260	SLE2_DIR_Y	Combination		7.771E-07	0.000702	0.000106	-0.000024	-4.294E-07
~260	SLE4_TOT	Combination	Max	0.003966	0.000125	-0.029641	-0.002121	0.003699
~260	SLE4_TOT	Combination	Min	0.002362	0.000017	-0.065779	-0.006255	-0.004321
~261	SLU2	Combination	Max	0.005707	0.000158	-0.044728	-0.002853	0.005899
~261	SLU2	Combination	Min	0.003369	4.744E-07	-0.101641	-0.008688	-0.006698
~261	SLU1	Combination	Max	0.004958	0.000035	-0.043879	-0.00286	0.005905
~261	SLU1	Combination	Min	0.00262	0.000193	-0.100792	-0.008695	-0.006693
~261	SLV1	Combination	Max	0.002926	0.000008	-0.031401	-0.001944	0.000713
~261	SLV1	Combination	Min	0.002147	0.000011	-0.048211	-0.003427	-0.001293
~261	SLU3_DER	Combination	Max	0.003029	0.000043	-0.032454	-0.001454	0.002984
~261	SLU3_DER	Combination	Min	0.002375	-0.000259	-0.063497	-0.003634	-0.003415
~261	SLE1_MONTA	Combination	Max	0.004212	0.000116	-0.022049	-0.001633	0.000902
~261	SLE1_MONTA	Combination	Min	0.002137	0.000021	-0.049706	-0.004477	-0.001432
~261	SLE2_DIR_Y	Combination		-1.006E-06	0.000704	0.000085	-0.000024	-2.276E-07
~261	SLE4_TOT	Combination	Max	0.003988	0.00011	-0.031643	-0.001998	0.004062
~261	SLE4_TOT	Combination	Min	0.002375	1.458E-06	-0.070894	-0.006023	-0.004626
~262	SLU2	Combination	Max	0.005737	0.000137	-0.047267	-0.002302	0.006326
~262	SLU2	Combination	Min	0.003387	-0.000021	-0.108392	-0.007586	-0.00712
~262	SLU1	Combination	Max	0.004998	0.000331	-0.046425	-0.002309	0.006332
~262	SLU1	Combination	Min	0.002647	0.000174	-0.107549	-0.007593	-0.007115
~262	SLV1	Combination	Max	0.002941	0.000068	-0.032982	-0.001623	0.000767
~262	SLV1	Combination	Min	0.002159	-3.059E-07	-0.050847	-0.002932	-0.001377
~262	SLU3_DER	Combination	Max	0.00305	0.000032	-0.034426	-0.001025	0.003067
~262	SLU3_DER	Combination	Min	0.002388	-0.000276	-0.065946	-0.002983	-0.003481
~262	SLE1_MONTA	Combination	Max	0.004219	0.000075	-0.023457	-0.001408	0.000979
~262	SLE1_MONTA	Combination	Min	0.002139	-0.000082	-0.053176	-0.003861	-0.001527
~262	SLE2_DIR_Y	Combination		-2.158E-06	0.000705	0.000064	-0.000024	-4.429E-08
~262	SLE4_TOT	Combination	Max	0.004009	0.000095	-0.033418	-0.001614	0.004357
~262	SLE4_TOT	Combination	Min	0.002388	-0.000013	-0.075573	-0.005258	-0.004917
~263	SLU2	Combination	Max	0.005767	0.000116	-0.049227	-0.001493	0.006695
~263	SLU2	Combination	Min	0.003405	-0.000042	-0.113904	-0.005868	-0.007487
~263	SLU1	Combination	Max	0.005035	0.000314	-0.048391	-0.0015	0.0067
~263	SLU1	Combination	Min	0.002672	0.000156	-0.113068	-0.005874	-0.007481
~263	SLV1	Combination	Max	0.002957	0.000056	-0.034217	-0.001153	0.000822
~263	SLV1	Combination	Min	0.00217	-0.000012	-0.052939	-0.00219	-0.001442
~263	SLU3_DER	Combination	Max	0.003072	0.000021	-0.036002	-0.000353	0.003086
~263	SLU3_DER	Combination	Min	0.0024	-0.000292	-0.067569	-0.002073	-0.003532
~263	SLE1_MONTA	Combination	Max	0.004227	0.000007	-0.024572	-0.000971	0.001049
~263	SLE1_MONTA	Combination	Min	0.002143	-0.000236	-0.055946	-0.002841	-0.00159
~263	SLE2_DIR_Y	Combination		-2.797E-06	0.000705	0.000044	-0.000024	1.387E-07
~263	SLE4_TOT	Combination	Max	0.00403	0.000008	-0.034788	-0.001049	0.00461
~263	SLE4_TOT	Combination	Min	0.002401	-0.000028	-0.079393	-0.004066	-0.00517
~264	SLU2	Combination	Max	0.005798	0.000095	-0.05043	-0.000477	0.006942
~264	SLU2	Combination	Min	0.003423	-0.000063	-0.117663	-0.003639	-0.007787
~264	SLU1	Combination	Max	0.005069	0.000296	-0.049601	-0.000483	0.006947
~264	SLU1	Combination	Min	0.002693	0.000139	-0.116834	-0.003646	-0.007782
~264	SLV1	Combination	Max	0.002972	0.000044	-0.035003	-0.000575	0.000865
~264	SLV1	Combination	Min	0.002182	-0.000024	-0.054301	-0.001268	-0.001491
~264	SLU3_DER	Combination	Max	0.003093	9.827E-06	-0.03706	0.000601	0.002989
~264	SLU3_DER	Combination	Min	0.002413	-0.000308	-0.067986	-0.001323	-0.003627
~264	SLE1_MONTA	Combination	Max	0.004235	0.000066	-0.025299	-0.00051	0.00109
~264	SLE1_MONTA	Combination	Min	0.00215	-0.000388	-0.057775	-0.001656	-0.001633
~264	SLE2_DIR_Y	Combination		-2.865E-06	0.000706	0.000023	-0.000024	3.179E-07
~264	SLE4_TOT	Combination	Max	0.004051	0.000066	-0.03563	-0.000339	0.004781
~264	SLE4_TOT	Combination	Min	0.002413	-0.000043	-0.081997	-0.002521	-0.005377
~265	SLU2	Combination	Max	0.005829	0.000074	-0.050771	0.0009	0.007015
~265	SLU2	Combination	Min	0.003441	-0.000084	-0.119145	-0.001129	-0.007923
~265	SLU1	Combination	Max	0.0051	0.000279	-0.049949	-0.000894	0.00702
~265	SLU1	Combination	Min	0.002712	0.000122	-0.118323	-0.001135	-0.007918
~265	SLV1	Combination	Max	0.002988	0.000032	-0.035278	0.000112	0.000881
~265	SLV1	Combination	Min	0.002194	-0.000036	-0.054791	-0.000279	-0.001513
~265	SLU3_DER	Combination	Max	0.003114	-1.370E-06	-0.037528	0.002992	0.002815
~265	SLU3_DER	Combination	Min	0.002426	-0.000324	-0.066646	-0.000598	-0.00335
~265	SLE1_MONTA	Combination	Max	0.004245	0.000061	-0.025572	0.000143	0.001109
~265	SLE1_MONTA	Combination	Min	0.002157	-0.000539	-0.058479	-0.000268	-0.00164
~265	SLE2_DIR_Y	Combination		-2.350E-06	0.000706	2.771E-06	-0.000024	4.932E-07
~265	SLE4_TOT	Combination	Max	0.004073	0.000051	-0.035869	0.000619	0.004831
~265	SLE4_TOT	Combination	Min	0.002426	-0.000058	-0.083024	-0.000078	-0.005471
~266	SLU2	Combination	Max	0.00586	0.000052	-0.050215	0.003444	0.006911
~266	SLU2	Combination	Min	0.00346	-0.000105	-0.117886	-0.000087	-0.007775
~266	SLU1	Combination	Max	0.005128	0.000263	-0.049399	0.003438	0.006916
~266	SLU1	Combination	Min	0.002728	0.000105	-0.11707	0.000081	-0.00777
~266	SLV1	Combination	Max	0.003004	0.000002	-0.03502	0.001079	0.000863
~266	SLV1	Combination	Min	0.002206	-0.000048	-0.054324	0.000413	-0.001499
~266	SLU3_DER	Combination	Max	0.003135	-0.000013	-0.037382	0.003647	0.002612



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 510 di 637

~266	SLU3_DER	Combination	Min	0.002439	-0.000034	-0.063913	0.000127	-0.003032
~266	SLE1_MONTA	Combination	Max	0.004261	0.000056	-0.025267	0.001426	0.001116
~266	SLE1_MONTA	Combination	Min	0.002171	-0.000693	-0.057846	0.000365	-0.001594
~266	SLE2_DIR_Y	Combination		-1.246E-06	0.000706	-0.000018	-0.000024	6.647E-07
~266	SLE4_TOT	Combination	Max	0.004095	0.000036	-0.035482	0.002383	0.004759
~266	SLE4_TOT	Combination	Min	0.002439	-0.000073	-0.082151	0.000068	-0.005369
~267	SLU2	Combination	Max	0.005892	0.000031	-0.048793	0.005672	0.006643
~267	SLU2	Combination	Min	0.003478	-0.000127	-0.114389	0.001093	-0.007449
~267	SLU1	Combination	Max	0.005153	0.000246	-0.047983	0.005666	0.006648
~267	SLU1	Combination	Min	0.00274	0.000088	-0.113579	0.001087	-0.007444
~267	SLV1	Combination	Max	0.00302	8.055E-06	-0.034247	0.001998	0.000818
~267	SLV1	Combination	Min	0.002218	-0.00006	-0.052989	0.000993	-0.001459
~267	SLU3_DER	Combination	Max	0.003156	-0.000024	-0.036643	0.004657	0.002272
~267	SLU3_DER	Combination	Min	0.002452	-0.000356	-0.060464	0.000797	-0.00278
~267	SLE1_MONTA	Combination	Max	0.004277	0.00005	-0.024501	0.002694	0.001096
~267	SLE1_MONTA	Combination	Min	0.002184	-0.000847	-0.056085	0.000907	-0.001522
~267	SLE2_DIR_Y	Combination		4.077E-07	0.000705	-0.000038	-0.000024	8.325E-07
~267	SLE4_TOT	Combination	Max	0.004117	0.000021	-0.034489	0.003928	0.004574
~267	SLE4_TOT	Combination	Min	0.002452	-0.000088	-0.079728	0.00077	-0.005145
~268	SLU2	Combination	Max	0.005924	9.781E-06	-0.046609	0.00741	0.006234
~268	SLU2	Combination	Min	0.003497	-0.000149	-0.109149	0.001917	-0.007048
~268	SLU1	Combination	Max	0.005176	0.000229	-0.045805	0.007404	0.006624
~268	SLU1	Combination	Min	0.00275	0.00007	-0.108345	0.001911	-0.007043
~268	SLV1	Combination	Max	0.003036	-3.995E-06	-0.033021	0.002746	0.000754
~268	SLV1	Combination	Min	0.00223	-0.000072	-0.050926	0.001468	-0.0014
~268	SLU3_DER	Combination	Max	0.003177	-0.000035	-0.035383	0.005422	0.001916
~268	SLU3_DER	Combination	Min	0.002466	-0.000371	-0.056229	0.001353	-0.002495
~268	SLE1_MONTA	Combination	Max	0.004293	0.000043	-0.023336	0.003659	0.001027
~268	SLE1_MONTA	Combination	Min	0.002199	-0.001006	-0.053374	0.001285	-0.001449
~268	SLE2_DIR_Y	Combination		2.713E-06	0.000704	-0.000059	-0.000024	9.999E-07
~268	SLE4_TOT	Combination	Max	0.004139	6.183E-06	-0.032964	0.005133	0.004292
~268	SLE4_TOT	Combination	Min	0.002466	-0.000104	-0.076096	0.001345	-0.004868
~269	SLU2	Combination	Max	0.005957	-0.000011	-0.04384	0.008519	0.00575
~269	SLU2	Combination	Min	0.003517	-0.000172	-0.102669	0.002478	-0.006585
~269	SLU1	Combination	Max	0.005199	0.000021	-0.043042	0.008513	0.005755
~269	SLU1	Combination	Min	0.002759	0.000049	-0.101871	0.002472	-0.006579
~269	SLV1	Combination	Max	0.003053	-0.000016	-0.031448	0.003246	0.000689
~269	SLV1	Combination	Min	0.002243	-0.000085	-0.048322	0.001792	-0.00132
~269	SLU3_DER	Combination	Max	0.003198	-0.000047	-0.033725	0.00592	0.001614
~269	SLU3_DER	Combination	Min	0.002479	-0.000387	-0.051444	0.001735	-0.002199
~269	SLE1_MONTA	Combination	Max	0.004311	0.000036	-0.021858	0.004393	0.00092
~269	SLE1_MONTA	Combination	Min	0.002215	-0.001173	-0.049942	0.001617	-0.00137
~269	SLE2_DIR_Y	Combination		5.902E-06	0.000703	-0.000008	-0.000024	1.174E-06
~269	SLE4_TOT	Combination	Max	0.004162	-8.697E-06	-0.031031	0.005903	0.003958
~269	SLE4_TOT	Combination	Min	0.00248	-0.00012	-0.071603	0.001736	-0.004549
~270	SLU2	Combination	Max	0.00599	-0.000033	-0.040746	0.008848	0.005306
~270	SLU2	Combination	Min	0.003536	-0.000196	-0.095566	0.002682	-0.006208
~270	SLU1	Combination	Max	0.005225	0.000187	-0.039953	0.008843	0.005311
~270	SLU1	Combination	Min	0.002772	0.000024	-0.094774	0.002676	-0.006202
~270	SLV1	Combination	Max	0.00307	-0.000028	-0.029681	0.003401	0.00064
~270	SLV1	Combination	Min	0.002255	-0.000097	-0.045435	0.001904	-0.001248
~270	SLU3_DER	Combination	Max	0.00322	-0.000059	-0.031857	0.006073	0.001367
~270	SLU3_DER	Combination	Min	0.002493	-0.000403	-0.046386	0.001856	-0.00196
~270	SLE1_MONTA	Combination	Max	0.004323	0.000029	-0.020195	0.004581	0.000799
~270	SLE1_MONTA	Combination	Min	0.002221	-0.001345	-0.046114	0.001676	-0.001313
~270	SLE2_DIR_Y	Combination		9.840E-06	0.000701	-0.000101	-0.000024	1.313E-06
~270	SLE4_TOT	Combination	Max	0.004185	-0.000024	-0.028871	0.006131	0.003652
~270	SLE4_TOT	Combination	Min	0.002493	-0.000136	-0.066679	0.001878	-0.004289
~271	SLU2	Combination	Max	0.005906	0.000155	-0.039675	-0.00292	0.005431
~271	SLU2	Combination	Min	0.003486	-5.151E-06	-0.104068	-0.008667	-0.006602
~271	SLU1	Combination	Max	0.005155	0.000351	-0.038834	-0.002926	0.00544
~271	SLU1	Combination	Min	0.002735	0.00019	-0.103227	-0.008674	-0.006593
~271	SLV1	Combination	Max	0.003027	0.000078	-0.030455	-0.001968	0.000601
~271	SLV1	Combination	Min	0.002223	8.416E-06	-0.048042	-0.003416	-0.001432
~271	SLU3_DER	Combination	Max	0.003138	0.000041	-0.029619	-0.001389	0.002766
~271	SLU3_DER	Combination	Min	0.002458	-0.000273	-0.064376	-0.003622	-0.003403
~271	SLE1_MONTA	Combination	Max	0.004362	0.00009	-0.021071	-0.001682	0.000831
~271	SLE1_MONTA	Combination	Min	0.002197	6.931E-06	-0.049778	-0.004481	-0.001443
~271	SLE2_DIR_Y	Combination		-9.320E-06	0.000703	0.000085	-0.000024	-2.498E-08
~271	SLE4_TOT	Combination	Max	0.004127	0.000108	-0.028148	-0.002045	0.003736
~271	SLE4_TOT	Combination	Min	0.002458	-2.471E-06	-0.072557	-0.006009	-0.004562
~272	SLU2	Combination	Max	0.005937	0.000135	-0.042214	-0.002393	0.005894
~272	SLU2	Combination	Min	0.003505	-0.000026	-0.110804	-0.007563	-0.006981
~272	SLU1	Combination	Max	0.005192	0.000332	-0.04138	-0.002399	0.005902
~272	SLU1	Combination	Min	0.00276	0.000171	-0.10997	-0.007569	-0.006972
~272	SLV1	Combination	Max	0.003043	0.000066	-0.03205	-0.001655	0.000681
~272	SLV1	Combination	Min	0.002234	-2.979E-06	-0.050653	-0.002934	-0.001501
~272	SLU3_DER	Combination	Max	0.00316	0.00003	-0.031673	-0.000985	0.002896
~272	SLU3_DER	Combination	Min	0.002471	-0.000289	-0.066776	-0.002943	-0.00346
~272	SLE1_MONTA	Combination	Max	0.00437	0.000068	-0.022506	-0.001399	0.000927
~272	SLE1_MONTA	Combination	Min	0.002203	-0.000096	-0.053265	-0.00382	-0.001487
~272	SLE2_DIR_Y	Combination		-8.466E-06	0.000703	0.000064	-0.000024	1.175E-07
~272	SLE4_TOT	Combination	Max	0.004149	0.000094	-0.029923	-0.001677	0.004055
~272	SLE4_TOT	Combination	Min	0.002471	-0.000017	-0.077227	-0.005243	-0.004824
~273	SLU2	Combination	Max	0.005968	0.000114	-0.044174	-0.001593	0.006327
~273	SLU2	Combination	Min	0.003523	-0.000046	-0.116288	-0.005798	-0.007375
~273	SLU1	Combination	Max	0.005228	0.000313	-0.043347	-0.001599	0.006335
~273	SLU1	Combination	Min	0.002783	0.000153	-0.115461	-0.005804	-0.007367
~273	SLV1	Combination	Max	0.003059	0.000054	-0.033302	-0.001183	0.000757
~273	SLV1	Combination	Min	0.002246	-0.000015	-0.052725	-0.002195	-0.001571
~273	SLU3_DER	Combination	Max	0.003181	0.000019	-0.033336	-0.00032	0.003014
~273	SLU3_DER	Combination	Min	0.002484	-0.000305	-0.0683	-0.002145	-0.003585
~273	SLE1_MONTA	Combination	Max	0.004377	0.000065	-0.023618	-0.000987	0.000989
~273	SLE1_MONTA	Combination	Min	0.002209	-0.000244	-0.056027	-0.002826	-0.001562
~273	SLE2_DIR_Y	Combination		-7.047E-06	0.000703	0.000044	-0.000024	2.521E-07



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 511 di 637

~273	SLE4_TOT	Combination	Max	0.00417	0.000079	-0.031293	-0.001119	0.004353
~273	SLE4_TOT	Combination	Min	0.002484	-0.000031	-0.081027	-0.004018	-0.005096
~274	SLU2	Combination	Max	0.006	0.000093	-0.045374	-0.00058	0.006677
~274	SLU2	Combination	Min	0.003542	-0.000067	-0.119975	-0.003489	-0.007708
~274	SLU1	Combination	Max	0.005262	0.000295	-0.044554	-0.000586	0.006685
~274	SLU1	Combination	Min	0.002804	0.000135	-0.119154	-0.003494	-0.0077
~274	SLV1	Combination	Max	0.003075	0.000043	-0.034102	-0.000597	0.000815
~274	SLV1	Combination	Min	0.002258	-0.000026	-0.054065	-0.001275	-0.00163
~274	SLU3_DER	Combination	Max	0.003202	7.909E-06	-0.034482	0.000808	0.003062
~274	SLU3_DER	Combination	Min	0.002497	-0.000321	-0.068574	-0.001476	-0.003577
~274	SLE1_MONTA	Combination	Max	0.004385	0.000061	-0.024311	-0.000483	0.00102
~274	SLE1_MONTA	Combination	Min	0.002216	-0.000393	-0.057817	-0.001593	-0.001647
~274	SLE2_DIR_Y	Combination		-5.068E-06	0.000703	0.000023	-0.000024	3.839E-07
~274	SLE4_TOT	Combination	Max	0.004192	0.000064	-0.032133	-0.000411	0.004595
~274	SLE4_TOT	Combination	Min	0.002497	-0.000046	-0.083581	-0.002417	-0.005326
~275	SLU2	Combination	Max	0.006063	0.00005	-0.045123	0.003336	0.006692
~275	SLU2	Combination	Min	0.00358	-0.000011	-0.120249	0.000086	-0.007656
~275	SLU1	Combination	Max	0.005323	0.000026	-0.044315	0.00333	0.006701
~275	SLU1	Combination	Min	0.00284	0.0001	-0.119442	0.000081	-0.007648
~275	SLV1	Combination	Max	0.003108	0.000019	-0.034122	0.001063	0.000816
~275	SLV1	Combination	Min	0.002282	-0.000005	-0.054073	0.000391	-0.001637
~275	SLU3_DER	Combination	Max	0.003242	-0.000015	-0.034964	0.003813	0.002315
~275	SLU3_DER	Combination	Min	0.002524	-0.000352	-0.064745	-0.000013	-0.003016
~275	SLE1_MONTA	Combination	Max	0.004411	0.000051	-0.024246	0.001404	0.000947
~275	SLE1_MONTA	Combination	Min	0.002238	-0.000695	-0.057871	0.000344	-0.001718
~275	SLE2_DIR_Y	Combination		6.372E-07	0.000702	-0.000019	-0.000024	6.372E-07
~275	SLE4_TOT	Combination	Max	0.004237	0.000034	-0.031959	0.002308	0.004605
~275	SLE4_TOT	Combination	Min	0.002524	-0.000076	-0.08377	0.000067	-0.00529
~276	SLU2	Combination	Max	0.006096	0.000029	-0.04367	0.005631	0.006312
~276	SLU2	Combination	Min	0.003599	-0.000132	-0.11684	0.001079	-0.00731
~276	SLU1	Combination	Max	0.005352	0.000241	-0.042868	0.005626	0.00632
~276	SLU1	Combination	Min	0.002855	0.000081	-0.116038	0.001073	-0.007302
~276	SLV1	Combination	Max	0.003124	6.493E-06	-0.033339	0.001975	0.000755
~276	SLV1	Combination	Min	0.002295	-0.000062	-0.052744	0.00098	-0.001585
~276	SLU3_DER	Combination	Max	0.003263	-0.000026	-0.034299	0.004742	0.001983
~276	SLU3_DER	Combination	Min	0.002537	-0.000367	-0.061187	0.000655	-0.002723
~276	SLE1_MONTA	Combination	Max	0.00443	0.000045	-0.023489	0.002634	0.000854
~276	SLE1_MONTA	Combination	Min	0.002255	-0.000847	-0.056135	0.000845	-0.001684
~276	SLE2_DIR_Y	Combination		4.436E-06	0.000701	-0.000039	-0.000024	7.590E-07
~276	SLE4_TOT	Combination	Max	0.00426	0.000019	-0.030945	0.003899	0.004342
~276	SLE4_TOT	Combination	Min	0.002537	-0.000091	-0.081407	0.00076	-0.005052
~277	SLU2	Combination	Max	0.006129	7.695E-06	-0.041453	0.007373	0.005848
~277	SLU2	Combination	Min	0.003618	-0.000154	-0.111639	0.001888	-0.006895
~277	SLU1	Combination	Max	0.00538	0.000222	-0.040658	0.007368	0.005856
~277	SLU1	Combination	Min	0.002869	0.000061	-0.110844	0.001883	-0.006887
~277	SLV1	Combination	Max	0.003141	-5.436E-06	-0.032102	0.002709	0.00068
~277	SLV1	Combination	Min	0.002307	-0.000074	-0.050686	0.001455	-0.001516
~277	SLU3_DER	Combination	Max	0.003283	-0.000037	-0.033115	0.005474	0.001734
~277	SLU3_DER	Combination	Min	0.002551	-0.000383	-0.056902	0.001204	-0.002467
~277	SLE1_MONTA	Combination	Max	0.004451	0.000039	-0.022312	0.003624	0.000764
~277	SLE1_MONTA	Combination	Min	0.002275	-0.000997	-0.053428	0.001259	-0.001617
~277	SLE2_DIR_Y	Combination		8.985E-06	0.000699	-0.00006	-0.000024	8.797E-07
~277	SLE4_TOT	Combination	Max	0.004283	4.709E-06	-0.029397	0.005108	0.004022
~277	SLE4_TOT	Combination	Min	0.002551	-0.000107	-0.077801	0.001324	-0.004766
~278	SLU2	Combination	Max	0.006163	-0.000013	-0.038654	0.008455	0.005364
~278	SLU2	Combination	Min	0.003638	-0.000176	-0.105192	0.002433	-0.006501
~278	SLU1	Combination	Max	0.00541	0.000202	-0.037864	0.00845	0.005372
~278	SLU1	Combination	Min	0.002885	0.000039	-0.104402	0.002428	-0.006493
~278	SLV1	Combination	Max	0.003159	-0.000017	-0.030517	0.003187	0.000599
~278	SLV1	Combination	Min	0.00232	-0.000087	-0.048094	0.001771	-0.001448
~278	SLU3_DER	Combination	Max	0.003304	-0.000048	-0.031537	0.005946	0.001454
~278	SLU3_DER	Combination	Min	0.002565	-0.000398	-0.0521	0.001573	-0.002221
~278	SLE1_MONTA	Combination	Max	0.00447	0.000033	-0.020811	0.004283	0.000698
~278	SLE1_MONTA	Combination	Min	0.002292	-0.00114	-0.049998	0.001545	-0.001529
~278	SLE2_DIR_Y	Combination		0.000014	0.000697	-0.000081	-0.000024	9.890E-07
~278	SLE4_TOT	Combination	Max	0.004307	-9.769E-06	-0.027443	0.005858	0.003688
~278	SLE4_TOT	Combination	Min	0.002565	-0.000122	-0.073332	0.001705	-0.004494
~279	SLU2	Combination	Max	0.006075	0.000175	-0.031241	-0.003221	0.004448
~279	SLU2	Combination	Min	0.003585	0.000013	-0.09938	-0.009078	-0.006213
~279	SLU1	Combination	Max	0.005318	0.000372	-0.030405	-0.003227	0.004459
~279	SLU1	Combination	Min	0.002829	0.000209	-0.098544	-0.009084	-0.006202
~279	SLV1	Combination	Max	0.003114	0.000089	-0.027585	-0.002139	0.000389
~279	SLV1	Combination	Min	0.002286	0.000018	-0.0449	-0.003604	-0.00151
~279	SLU3_DER	Combination	Max	0.003227	0.000051	-0.024122	-0.001519	0.002378
~279	SLU3_DER	Combination	Min	0.002528	-0.000267	-0.062698	-0.003858	-0.00343
~279	SLE1_MONTA	Combination	Max	0.004512	0.000276	-0.018239	-0.001821	0.000554
~279	SLE1_MONTA	Combination	Min	0.002272	0.000047	-0.045842	-0.004781	-0.001537
~279	SLE2_DIR_Y	Combination		-0.00002	0.000698	0.000106	-0.000025	8.896E-08
~279	SLE4_TOT	Combination	Max	0.004245	0.000122	-0.022292	-0.002255	0.003055
~279	SLE4_TOT	Combination	Min	0.002528	0.00001	-0.069284	-0.006294	-0.004297
~280	SLU2	Combination	Max	0.006106	0.000154	-0.034122	-0.003056	0.004915
~280	SLU2	Combination	Min	0.003604	-8.769E-06	-0.106735	-0.008719	-0.006403
~280	SLU1	Combination	Max	0.005353	0.000351	-0.033294	-0.003062	0.004926
~280	SLU1	Combination	Min	0.002851	0.000188	-0.105907	-0.008725	-0.006392
~280	SLV1	Combination	Max	0.00313	0.000077	-0.029396	-0.002032	0.000489
~280	SLV1	Combination	Min	0.002298	6.551E-06	-0.047775	-0.003445	-0.001538
~280	SLU3_DER	Combination	Max	0.003249	0.000004	-0.026492	-0.00139	0.002529
~280	SLU3_DER	Combination	Min	0.002541	-0.000284	-0.065486	-0.003634	-0.003343
~280	SLE1_MONTA	Combination	Max	0.004516	0.000112	-0.019844	-0.001769	0.000587
~280	SLE1_MONTA	Combination	Min	0.002269	0.000013	-0.04972	-0.004589	-0.001588
~280	SLE2_DIR_Y	Combination		-0.000018	0.000698	0.000085	-0.000025	1.857E-07
~280	SLE4_TOT	Combination	Max	0.004267	0.000107	-0.024305	-0.00214	0.003377
~280	SLE4_TOT	Combination	Min	0.002541	-4.991E-06	-0.074383	-0.006045	-0.004429
~281	SLU2	Combination	Max	0.006138	0.000132	-0.036671	-0.002512	0.005437
~281	SLU2	Combination	Min	0.003623	-0.000003	-0.113472	-0.007586	-0.006785



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 512 di 637

~281	SLU1	Combination	Max	0.005388	0.000331	-0.035849	-0.002518	0.005448
~281	SLU1	Combination	Min	0.002874	0.000168	-0.11265	-0.007592	-0.006774
~281	SLV1	Combination	Max	0.003146	0.000065	-0.031016	-0.001702	0.000592
~281	SLV1	Combination	Min	0.00231	-5.319E-06	-0.050366	-0.002949	-0.001603
~281	SLU3_DER	Combination	Max	0.00327	0.000028	-0.028649	-0.000969	0.002694
~281	SLU3_DER	Combination	Min	0.002554	-0.0003	-0.067839	-0.002954	-0.003374
~281	SLE1_MONTA	Combination	Max	0.004524	0.000065	-0.021263	-0.00144	0.000651
~281	SLE1_MONTA	Combination	Min	0.002275	-0.000086	-0.053203	-0.003852	-0.00167
~281	SLE2_DIR_Y	Combination		-0.000015	0.000698	0.000064	-0.000025	2.753E-07
~281	SLE4_TOT	Combination	Max	0.004289	0.000092	-0.026086	-0.00176	0.003737
~281	SLE4_TOT	Combination	Min	0.002555	-0.00002	-0.079052	-0.005259	-0.004692
~282	SLU2	Combination	Max	0.006169	0.000111	-0.038631	-0.0017	0.005873
~282	SLU2	Combination	Min	0.003642	-0.000051	-0.118969	-0.005824	-0.007154
~282	SLU1	Combination	Max	0.005423	0.000311	-0.037816	-0.001705	0.005884
~282	SLU1	Combination	Min	0.002896	0.000149	-0.118154	-0.005829	-0.007143
~282	SLV1	Combination	Max	0.003162	0.000053	-0.032284	-0.001215	0.00067
~282	SLV1	Combination	Min	0.002322	-0.000017	-0.052418	-0.002212	-0.001675
~282	SLU3_DER	Combination	Max	0.003291	0.000017	-0.030411	-0.000299	0.002812
~282	SLU3_DER	Combination	Min	0.002568	-0.000316	-0.069351	-0.002291	-0.003377
~282	SLE1_MONTA	Combination	Max	0.00453	0.00006	-0.022368	-0.001064	0.000727
~282	SLE1_MONTA	Combination	Min	0.002279	-0.000242	-0.055964	-0.002883	-0.001733
~282	SLE2_DIR_Y	Combination		-0.000011	0.000698	0.000043	-0.000025	3.626E-07
~282	SLE4_TOT	Combination	Max	0.004311	0.000077	-0.027456	-0.001192	0.004037
~282	SLE4_TOT	Combination	Min	0.002568	-0.000035	-0.082861	-0.004037	-0.004947
~283	SLU2	Combination	Max	0.006201	0.000089	-0.039825	-0.000681	0.006224
~283	SLU2	Combination	Min	0.003661	-0.000073	-0.122726	-0.003561	-0.007402
~283	SLU1	Combination	Max	0.005457	0.000292	-0.039016	-0.000686	0.006235
~283	SLU1	Combination	Min	0.002917	0.00013	-0.121917	-0.003566	-0.007391
~283	SLV1	Combination	Max	0.003178	0.000004	-0.033093	-0.000613	0.000727
~283	SLV1	Combination	Min	0.002334	-0.000029	-0.053747	-0.001307	-0.001729
~283	SLU3_DER	Combination	Max	0.003311	5.645E-06	-0.031654	0.000731	0.002896
~283	SLU3_DER	Combination	Min	0.002581	-0.000332	-0.069717	-0.001615	-0.003297
~283	SLE1_MONTA	Combination	Max	0.004536	0.000056	-0.023074	-0.000519	0.000812
~283	SLE1_MONTA	Combination	Min	0.002283	-0.000396	-0.057777	-0.001609	-0.001755
~283	SLE2_DIR_Y	Combination		-7.172E-06	0.000698	0.000022	-0.000025	4.459E-07
~283	SLE4_TOT	Combination	Max	0.004333	0.000062	-0.02829	-0.000481	0.004279
~283	SLE4_TOT	Combination	Min	0.002581	-0.00005	-0.085464	-0.002467	-0.005118
~284	SLU2	Combination	Max	0.006234	0.000068	-0.040144	0.000752	0.006358
~284	SLU2	Combination	Min	0.00368	-0.000094	-0.124251	-0.001052	-0.007488
~284	SLU1	Combination	Max	0.00549	0.000273	-0.039342	0.000747	0.006369
~284	SLU1	Combination	Min	0.002937	0.000111	-0.123449	-0.001057	-0.007478
~284	SLV1	Combination	Max	0.003195	0.000028	-0.033377	0.000113	0.000748
~284	SLV1	Combination	Min	0.002347	-0.000041	-0.054218	-0.000348	-0.001752
~284	SLU3_DER	Combination	Max	0.00333	-5.691E-06	-0.032306	0.003134	0.002528
~284	SLU3_DER	Combination	Min	0.002595	-0.000348	-0.068367	-0.000885	-0.003189
~284	SLE1_MONTA	Combination	Max	0.004544	0.000053	-0.023317	0.000093	0.000858
~284	SLE1_MONTA	Combination	Min	0.002289	-0.000547	-0.058462	-0.000278	-0.001749
~284	SLE2_DIR_Y	Combination		-2.558E-06	0.000697	1.472E-06	-0.000025	5.239E-07
~284	SLE4_TOT	Combination	Max	0.004356	0.000047	-0.028514	0.000516	0.004372
~284	SLE4_TOT	Combination	Min	0.002595	-0.000065	-0.086519	-0.000728	-0.005178
~285	SLU2	Combination	Max	0.006267	0.000046	-0.039557	0.003416	0.006174
~285	SLU2	Combination	Min	0.003699	-0.000116	-0.123046	0.000093	-0.007397
~285	SLU1	Combination	Max	0.005522	0.000254	-0.038761	0.003412	0.006185
~285	SLU1	Combination	Min	0.002955	0.000092	-0.12225	0.000088	-0.007386
~285	SLV1	Combination	Max	0.003212	0.000016	-0.033118	0.001073	0.000722
~285	SLV1	Combination	Min	0.002359	-0.000053	-0.053741	0.000358	-0.001736
~285	SLU3_DER	Combination	Max	0.00335	-0.000017	-0.032342	0.003792	0.002052
~285	SLU3_DER	Combination	Min	0.002608	-0.000364	-0.065512	-0.000157	-0.002986
~285	SLE1_MONTA	Combination	Max	0.004562	0.000047	-0.022981	0.001454	0.000834
~285	SLE1_MONTA	Combination	Min	0.002305	-0.0007	-0.057812	0.000389	-0.001723
~285	SLE2_DIR_Y	Combination		2.673E-06	0.000695	-0.000019	-0.000025	5.972E-07
~285	SLE4_TOT	Combination	Max	0.004379	0.000032	-0.028105	0.002363	0.004244
~285	SLE4_TOT	Combination	Min	0.002608	-0.00008	-0.085684	0.000071	-0.005115
~286	SLU2	Combination	Max	0.0063	0.000025	-0.038097	0.005651	0.005813
~286	SLU2	Combination	Min	0.003719	-0.000138	-0.119577	0.001083	-0.007139
~286	SLU1	Combination	Max	0.005554	0.000234	-0.037307	0.005646	0.005823
~286	SLU1	Combination	Min	0.002973	0.000072	-0.118787	0.001078	-0.007128
~286	SLV1	Combination	Max	0.003229	3.947E-06	-0.032335	0.001967	0.000664
~286	SLV1	Combination	Min	0.002372	-0.000065	-0.052406	0.000963	-0.00169
~286	SLU3_DER	Combination	Max	0.003369	-0.000028	-0.031785	0.004721	0.001868
~286	SLU3_DER	Combination	Min	0.002622	-0.000379	-0.061952	0.000517	-0.00271
~286	SLE1_MONTA	Combination	Max	0.004581	0.000004	-0.022189	0.002641	0.000773
~286	SLE1_MONTA	Combination	Min	0.002322	-0.000855	-0.05604	0.000846	-0.001674
~286	SLE2_DIR_Y	Combination		8.580E-06	0.000693	-0.00004	-0.000025	6.652E-07
~286	SLE4_TOT	Combination	Max	0.004402	0.000017	-0.027086	0.003912	0.003995
~286	SLE4_TOT	Combination	Min	0.002622	-0.000095	-0.083279	0.000762	-0.004937
~287	SLU2	Combination	Max	0.006334	3.230E-06	-0.035868	0.007358	0.005389
~287	SLU2	Combination	Min	0.003739	-0.00016	-0.114369	0.001896	-0.00678
~287	SLU1	Combination	Max	0.005585	0.000214	-0.035085	0.007354	0.0054
~287	SLU1	Combination	Min	0.002991	0.00005	-0.113585	0.001892	-0.006769
~287	SLV1	Combination	Max	0.003246	-8.235E-06	-0.03109	0.002692	0.000586
~287	SLV1	Combination	Min	0.002385	-0.000078	-0.050352	0.00145	-0.001632
~287	SLU3_DER	Combination	Max	0.003389	-0.00004	-0.03071	0.005521	0.001586
~287	SLU3_DER	Combination	Min	0.002636	-0.000395	-0.057665	0.001072	-0.002451
~287	SLE1_MONTA	Combination	Max	0.0046	0.000034	-0.021007	0.003659	0.000709
~287	SLE1_MONTA	Combination	Min	0.002337	-0.001011	-0.05333	0.001283	-0.001606
~287	SLE2_DIR_Y	Combination		0.000015	0.000691	-0.000061	-0.000025	7.239E-07
~287	SLE4_TOT	Combination	Max	0.004426	1.567E-06	-0.02553	0.005097	0.003703
~287	SLE4_TOT	Combination	Min	0.002636	-0.000111	-0.079668	0.00133	-0.00469
~288	SLU2	Combination	Max	0.006368	-0.000018	-0.033048	0.008448	0.004891
~288	SLU2	Combination	Min	0.003759	-0.000183	-0.10794	0.002458	-0.006404
~288	SLU1	Combination	Max	0.005619	0.000192	-0.03227	0.008444	0.004901
~288	SLU1	Combination	Min	0.00301	0.000027	-0.107162	0.002454	-0.006393
~288	SLV1	Combination	Max	0.003263	-0.00002	-0.029488	0.003177	0.000485
~288	SLV1	Combination	Min	0.002398	-0.00009	-0.047766	0.001781	-0.001579



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 513 di 637

~288	SLU3_DER	Combination	Max	0.003409	-0.000052	-0.029234	0.006017	0.001271
~288	SLU3_DER	Combination	Min	0.00265	-0.00041	-0.052831	0.001457	-0.002242
~288	SLE1_MONTA	Combination	Max	0.004618	0.000027	-0.019531	0.004274	0.000629
~288	SLE1_MONTA	Combination	Min	0.00235	-0.001173	-0.049922	0.001511	-0.001548
~288	SLE2_DIR_Y	Combination	Max	0.000022	0.000689	-0.000082	-0.000025	7.772E-07
~288	SLE4_TOT	Combination	Max	0.00445	-0.000013	-0.023561	0.005853	0.003359
~288	SLE4_TOT	Combination	Min	0.002651	-0.000127	-0.075211	0.001722	-0.004431
~289	SLU2	Combination	Max	0.006404	-0.000004	-0.029881	0.008755	0.004323
~289	SLU2	Combination	Min	0.00378	-0.000207	-0.100901	0.002679	-0.006118
~289	SLU1	Combination	Max	0.005655	0.000169	-0.029109	0.008751	0.004334
~289	SLU1	Combination	Min	0.003031	1.349E-06	-0.100128	0.002675	-0.006107
~289	SLV1	Combination	Max	0.003281	-0.000033	-0.027683	0.003326	0.000371
~289	SLV1	Combination	Min	0.002411	-0.000103	-0.044899	0.001896	-0.001537
~289	SLU3_DER	Combination	Max	0.00343	-0.000064	-0.027542	0.006169	0.000915
~289	SLU3_DER	Combination	Min	0.002665	-0.000426	-0.047727	0.001582	-0.002056
~289	SLE1_MONTA	Combination	Max	0.004641	0.000018	-0.017886	0.004536	0.000524
~289	SLE1_MONTA	Combination	Min	0.002372	-0.001356	-0.046132	0.001651	-0.001522
~289	SLE2_DIR_Y	Combination	Max	0.000031	0.000686	-0.000103	-0.000025	8.438E-07
~289	SLE4_TOT	Combination	Max	0.004475	-0.000029	-0.021351	0.006066	0.002967
~289	SLE4_TOT	Combination	Min	0.002665	-0.000144	-0.07033	0.001876	-0.004233
~290	SLU2	Combination	Max	0.006274	0.000173	-0.025265	-0.003351	0.003859
~290	SLU2	Combination	Min	0.003703	8.725E-06	-0.102042	-0.009106	-0.006088
~290	SLU1	Combination	Max	0.005516	0.000037	-0.024445	-0.003357	0.003873
~290	SLU1	Combination	Min	0.002945	0.000206	-0.101222	-0.009111	-0.006074
~290	SLV1	Combination	Max	0.003216	0.000088	-0.026323	-0.002198	0.000236
~290	SLV1	Combination	Min	0.002362	0.000016	-0.044457	-0.003622	-0.001639
~290	SLU3_DER	Combination	Max	0.00334	0.000049	-0.020699	-0.001538	0.00206
~290	SLU3_DER	Combination	Min	0.002611	-0.000278	-0.063846	-0.003836	-0.003399
~290	SLE1_MONTA	Combination	Max	0.004668	0.000276	-0.016903	-0.001847	0.000401
~290	SLE1_MONTA	Combination	Min	0.002343	0.000048	-0.04564	-0.00482	-0.001627
~290	SLE2_DIR_Y	Combination	Max	-0.000003	0.000069	0.000106	-0.000025	3.638E-07
~290	SLE4_TOT	Combination	Max	0.004384	0.000121	-0.018152	-0.002345	0.002645
~290	SLE4_TOT	Combination	Min	0.002611	7.283E-06	-0.071102	-0.006314	-0.004215
~291	SLU2	Combination	Max	0.006307	0.000151	-0.028168	-0.003189	0.004363
~291	SLU2	Combination	Min	0.003723	-0.000013	-0.109387	-0.008755	-0.006407
~291	SLU1	Combination	Max	0.005551	0.000348	-0.027355	-0.003194	0.004376
~291	SLU1	Combination	Min	0.002967	0.000184	-0.108574	-0.00876	-0.006393
~291	SLV1	Combination	Max	0.003232	0.000075	-0.028163	-0.002092	0.000317
~291	SLV1	Combination	Min	0.002374	4.211E-06	-0.047307	-0.003466	-0.001728
~291	SLU3_DER	Combination	Max	0.003361	0.000038	-0.023193	-0.001416	0.002218
~291	SLU3_DER	Combination	Min	0.002625	-0.000295	-0.066575	-0.003627	-0.003357
~291	SLE1_MONTA	Combination	Max	0.004677	0.000104	-0.018473	-0.001717	0.000047
~291	SLE1_MONTA	Combination	Min	0.002352	0.000011	-0.049484	-0.004551	-0.00173
~291	SLE2_DIR_Y	Combination	Max	-0.000026	0.000069	0.000085	-0.000025	4.028E-07
~291	SLE4_TOT	Combination	Max	0.004407	0.000105	-0.02018	-0.002231	0.002993
~291	SLE4_TOT	Combination	Min	0.002625	-8.095E-06	-0.076193	-0.00607	-0.004435
~292	SLU2	Combination	Max	0.006338	0.000129	-0.030728	-0.002645	0.004769
~292	SLU2	Combination	Min	0.003742	-0.000035	-0.116117	-0.007639	-0.006809
~292	SLU1	Combination	Max	0.005586	0.000328	-0.029922	-0.00265	0.004783
~292	SLU1	Combination	Min	0.002989	0.000164	-0.115311	-0.007644	-0.006795
~292	SLV1	Combination	Max	0.003248	0.000063	-0.029804	-0.001759	0.000384
~292	SLV1	Combination	Min	0.002386	-7.766E-06	-0.049871	-0.002981	-0.001825
~292	SLU3_DER	Combination	Max	0.003381	0.000026	-0.025469	-0.000975	0.002317
~292	SLU3_DER	Combination	Min	0.002638	-0.000311	-0.068871	-0.003008	-0.003401
~292	SLE1_MONTA	Combination	Max	0.004679	0.000063	-0.019876	-0.001497	0.000537
~292	SLE1_MONTA	Combination	Min	0.002349	-0.000093	-0.052945	-0.003937	-0.001826
~292	SLE2_DIR_Y	Combination	Max	-0.000021	0.000069	0.000064	-0.000025	4.418E-07
~292	SLE4_TOT	Combination	Max	0.004429	0.000009	-0.021969	-0.001852	0.003273
~292	SLE4_TOT	Combination	Min	0.002638	-0.000023	-0.080858	-0.005296	-0.004712
~293	SLU2	Combination	Max	0.006371	0.000107	-0.032698	-0.001845	0.005119
~293	SLU2	Combination	Min	0.003761	-0.000056	-0.121618	-0.005903	-0.00717
~293	SLU1	Combination	Max	0.005621	0.000307	-0.031899	-0.001849	0.005133
~293	SLU1	Combination	Min	0.003011	0.000144	-0.120818	-0.005907	-0.007157
~293	SLV1	Combination	Max	0.003265	0.000005	-0.031088	-0.001269	0.000449
~293	SLV1	Combination	Min	0.002398	-0.000002	-0.0519	-0.002257	-0.001902
~293	SLU3_DER	Combination	Max	0.0034	0.000015	-0.027347	-0.000275	0.002337
~293	SLU3_DER	Combination	Min	0.002651	-0.000327	-0.070343	-0.002448	-0.003456
~293	SLE1_MONTA	Combination	Max	0.004681	0.000058	-0.020986	-0.001663	0.000598
~293	SLE1_MONTA	Combination	Min	0.002347	-0.000246	-0.055708	-0.002915	-0.001892
~293	SLE2_DIR_Y	Combination	Max	-0.000015	0.000689	0.000043	-0.000025	4.778E-07
~293	SLE4_TOT	Combination	Max	0.004452	0.000074	-0.023345	-0.001293	0.003514
~293	SLE4_TOT	Combination	Min	0.002652	-0.000038	-0.084669	-0.004092	-0.004962
~294	SLU2	Combination	Max	0.006403	0.000085	-0.033898	-0.000835	0.005343
~294	SLU2	Combination	Min	0.00378	-0.000078	-0.125379	-0.003647	-0.007471
~294	SLU1	Combination	Max	0.005655	0.000287	-0.033105	-0.000839	0.005357
~294	SLU1	Combination	Min	0.003032	0.000124	-0.124585	-0.003652	-0.007457
~294	SLV1	Combination	Max	0.003282	0.000038	-0.031909	-0.000657	0.000495
~294	SLV1	Combination	Min	0.002411	-0.000032	-0.053212	-0.001364	-0.001957
~294	SLU3_DER	Combination	Max	0.00342	3.206E-06	-0.028704	0.000733	0.002245
~294	SLU3_DER	Combination	Min	0.002665	-0.000343	-0.070611	-0.00177	-0.00356
~294	SLE1_MONTA	Combination	Max	0.004685	0.000054	-0.021706	-0.000607	0.000631
~294	SLE1_MONTA	Combination	Min	0.002349	-0.000397	-0.057534	-0.001729	-0.001941
~294	SLE2_DIR_Y	Combination	Max	-9.277E-06	0.000688	0.000022	-0.000025	5.046E-07
~294	SLE4_TOT	Combination	Max	0.004474	0.000059	-0.024184	-0.000588	0.003668
~294	SLE4_TOT	Combination	Min	0.002665	-0.000053	-0.087274	-0.002528	-0.005169
~295	SLU2	Combination	Max	0.006436	0.000064	-0.034222	0.000571	0.005395
~295	SLU2	Combination	Min	0.0038	-0.000099	-0.126877	-0.001065	-0.007606
~295	SLU1	Combination	Max	0.005689	0.000266	-0.033435	0.000567	0.005408
~295	SLU1	Combination	Min	0.003053	0.000104	-0.126091	-0.00107	-0.007593
~295	SLV1	Combination	Max	0.003298	0.000026	-0.032203	0.000077	0.00051
~295	SLV1	Combination	Min	0.002423	-0.000044	-0.053669	-0.000407	-0.00198
~295	SLU3_DER	Combination	Max	0.003438	-8.259E-06	-0.029467	0.003147	0.002088
~295	SLU3_DER	Combination	Min	0.002679	-0.000359	-0.069126	-0.001039	-0.0033
~295	SLE1_MONTA	Combination	Max	0.004691	0.000051	-0.02197	0.000056	0.000648
~295	SLE1_MONTA	Combination	Min	0.002353	-0.000547	-0.058237	-0.000326	-0.001948



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 514 di 637

~295	SLE2_DIR_Y	Combination		-2.592E-06	0.000687	8.025E-07	-0.000025	5.259E-07
~295	SLE4_TOT	Combination	Max	0.004497	0.000044	-0.024411	0.000391	0.003704
~295	SLE4_TOT	Combination	Min	0.002679	-0.000068	-0.088311	-0.000738	-0.005262
~296	SLU2	Combination	Max	0.00647	0.000042	-0.033634	0.003257	0.005282
~296	SLU2	Combination	Min	0.003819	-0.000121	-0.125653	0.000085	-0.007455
~296	SLU1	Combination	Max	0.005723	0.000246	-0.032854	0.003253	0.005296
~296	SLU1	Combination	Min	0.003073	0.000083	-0.124872	0.000081	-0.007441
~296	SLV1	Combination	Max	0.003315	0.000013	-0.031946	0.001036	0.000488
~296	SLV1	Combination	Min	0.002436	-0.000056	-0.053185	0.000304	-0.00196
~296	SLU3_DER	Combination	Max	0.003457	-0.000002	-0.029612	0.003799	0.001928
~296	SLU3_DER	Combination	Min	0.002693	-0.000374	-0.066253	-0.000309	-0.003011
~296	SLE1_MONTA	Combination	Max	0.004711	0.000044	-0.021655	0.00132	0.000658
~296	SLE1_MONTA	Combination	Min	0.002371	-0.000701	-0.057608	0.000325	-0.001897
~296	SLE2_DIR_Y	Combination		4.715E-06	0.000685	-0.000002	-0.000025	5.423E-07
~296	SLE4_TOT	Combination	Max	0.004521	0.000029	-0.024001	0.002253	0.003626
~296	SLE4_TOT	Combination	Min	0.002693	-0.000084	-0.087462	0.000065	-0.005158
~297	SLU2	Combination	Max	0.006504	0.000002	-0.032167	0.005519	0.005017
~297	SLU2	Combination	Min	0.003839	-0.000144	-0.122209	0.001073	-0.007123
~297	SLU1	Combination	Max	0.005757	0.000225	-0.031393	0.005515	0.005031
~297	SLU1	Combination	Min	0.003093	0.000061	-0.121435	0.001069	-0.007109
~297	SLV1	Combination	Max	0.003333	9.841E-07	-0.031158	0.001924	0.000434
~297	SLV1	Combination	Min	0.002449	-0.000069	-0.051851	0.000919	-0.001908
~297	SLU3_DER	Combination	Max	0.003476	-0.000031	-0.029161	0.004805	0.001589
~297	SLU3_DER	Combination	Min	0.002707	-0.000039	-0.06267	0.000367	-0.002775
~297	SLE1_MONTA	Combination	Max	0.004732	0.000037	-0.02088	0.002592	0.000641
~297	SLE1_MONTA	Combination	Min	0.00239	-0.000857	-0.055857	0.000861	-0.001819
~297	SLE2_DIR_Y	Combination		0.000013	0.000682	-0.000041	-0.000025	5.535E-07
~297	SLE4_TOT	Combination	Max	0.004544	0.000013	-0.022977	0.003821	0.003443
~297	SLE4_TOT	Combination	Min	0.002707	-0.0001	-0.085075	0.000754	-0.004929
~298	SLU2	Combination	Max	0.006538	-1.981E-06	-0.029926	0.007264	0.004615
~298	SLU2	Combination	Min	0.00386	-0.000167	-0.117043	0.00189	-0.00672
~298	SLU1	Combination	Max	0.005792	0.000203	-0.029157	0.00726	0.004628
~298	SLU1	Combination	Min	0.003113	0.000038	-0.116274	0.001886	-0.006707
~298	SLV1	Combination	Max	0.00335	-0.000011	-0.0299	0.00265	0.000358
~298	SLV1	Combination	Min	0.002462	-0.000081	-0.049805	0.001416	-0.001834
~298	SLU3_DER	Combination	Max	0.003495	-0.000043	-0.028186	0.005567	0.001221
~298	SLU3_DER	Combination	Min	0.002721	-0.000405	-0.058308	0.000928	-0.002515
~298	SLE1_MONTA	Combination	Max	0.004755	0.000028	-0.019705	0.00356	0.000579
~298	SLE1_MONTA	Combination	Min	0.002412	-0.001017	-0.053161	0.00124	-0.00174
~298	SLE2_DIR_Y	Combination		0.000021	0.00068	-0.000062	-0.000025	5.612E-07
~298	SLE4_TOT	Combination	Max	0.004568	-2.093E-06	-0.021412	0.005031	0.003165
~298	SLE4_TOT	Combination	Min	0.002721	-0.000116	-0.081493	0.001325	-0.004652
~299	SLU2	Combination	Max	0.006573	-0.000024	-0.027087	0.008371	0.004138
~299	SLU2	Combination	Min	0.003881	-0.000019	-0.110655	0.002457	-0.006274
~299	SLU1	Combination	Max	0.005828	0.000018	-0.026324	0.008367	0.004151
~299	SLU1	Combination	Min	0.003135	0.000014	-0.109892	0.002453	-0.006261
~299	SLV1	Combination	Max	0.003368	-0.000024	-0.028282	0.003137	0.000277
~299	SLV1	Combination	Min	0.002475	-0.000094	-0.047231	0.001756	-0.001737
~299	SLU3_DER	Combination	Max	0.003514	-0.000055	-0.026812	0.006062	0.000913
~299	SLU3_DER	Combination	Min	0.002736	-0.00042	-0.053403	0.001314	-0.00226
~299	SLE1_MONTA	Combination	Max	0.004779	0.000018	-0.018217	0.004291	0.00048
~299	SLE1_MONTA	Combination	Min	0.002435	-0.001186	-0.049749	0.001571	-0.001661
~299	SLE2_DIR_Y	Combination		0.000031	0.000677	-0.000083	-0.000025	5.698E-07
~299	SLE4_TOT	Combination	Max	0.004593	-0.000017	-0.01943	0.005799	0.002837
~299	SLE4_TOT	Combination	Min	0.002736	-0.000132	-0.077064	0.001721	-0.004344
~300	SLU2	Combination	Max	0.006609	-0.000046	-0.023905	0.008685	0.00371
~300	SLU2	Combination	Min	0.003902	-0.000214	-0.103667	0.002686	-0.005976
~300	SLU1	Combination	Max	0.005866	0.000157	-0.023147	0.008681	0.003723
~300	SLU1	Combination	Min	0.003158	-0.000012	-0.102909	0.002682	-0.005963
~300	SLV1	Combination	Max	0.003386	-0.000037	-0.02646	0.003289	0.000213
~300	SLV1	Combination	Min	0.002489	-0.000107	-0.044385	0.001873	-0.001658
~300	SLU3_DER	Combination	Max	0.003533	-0.000067	-0.025224	0.006212	0.000655
~300	SLU3_DER	Combination	Min	0.002751	-0.000436	-0.048232	0.001444	-0.002074
~300	SLE1_MONTA	Combination	Max	0.004798	6.850E-06	-0.01654	0.004483	0.000369
~300	SLE1_MONTA	Combination	Min	0.002444	-0.00136	-0.045944	0.00164	-0.001607
~300	SLE2_DIR_Y	Combination		0.000041	0.000673	-0.000104	-0.000025	5.571E-07
~300	SLE4_TOT	Combination	Max	0.004618	-0.000033	-0.017209	0.006017	0.002541
~300	SLE4_TOT	Combination	Min	0.002751	-0.000149	-0.072218	0.00188	-0.004138
~301	SLU2	Combination	Max	0.006507	0.000146	-0.022021	-0.003264	0.00364
~301	SLU2	Combination	Min	0.00384	-0.000019	-0.111844	-0.008739	-0.006152
~301	SLU1	Combination	Max	0.005748	0.000342	-0.021227	-0.003269	0.003657
~301	SLU1	Combination	Min	0.003082	0.000178	-0.11105	-0.008744	-0.006136
~301	SLV1	Combination	Max	0.003334	0.000072	-0.026767	-0.002117	0.000159
~301	SLV1	Combination	Min	0.00245	1.035E-06	-0.046623	-0.003453	-0.001812
~301	SLU3_DER	Combination	Max	0.003472	0.000035	-0.019858	-0.001414	0.001863
~301	SLU3_DER	Combination	Min	0.002708	-0.000305	-0.067477	-0.003587	-0.003269
~301	SLE1_MONTA	Combination	Max	0.00483	0.000082	-0.017101	-0.001761	0.000368
~301	SLE1_MONTA	Combination	Min	0.002414	2.997E-06	-0.049129	-0.004549	-0.001697
~301	SLE2_DIR_Y	Combination		-0.000034	0.000679	0.000084	-0.000025	6.415E-07
~301	SLE4_TOT	Combination	Max	0.004546	0.000101	-0.015919	-0.002286	0.002492
~301	SLE4_TOT	Combination	Min	0.002708	-0.000012	-0.077865	-0.00606	-0.004262
~302	SLU2	Combination	Max	0.006539	0.000124	-0.024607	-0.002747	0.004082
~302	SLU2	Combination	Min	0.00386	-0.000041	-0.118549	-0.007625	-0.006538
~302	SLU1	Combination	Max	0.005784	0.000321	-0.02382	-0.002751	0.004098
~302	SLU1	Combination	Min	0.003105	0.000156	-0.117761	-0.007629	-0.006522
~302	SLV1	Combination	Max	0.003351	0.000059	-0.028429	-0.001792	0.000249
~302	SLV1	Combination	Min	0.002462	-0.000011	-0.049159	-0.002981	-0.001892
~302	SLU3_DER	Combination	Max	0.003492	0.000023	-0.022247	-0.001004	0.002009
~302	SLU3_DER	Combination	Min	0.002721	-0.000321	-0.069683	-0.003122	-0.003324
~302	SLE1_MONTA	Combination	Max	0.004831	0.000063	-0.018532	-0.001481	0.000459
~302	SLE1_MONTA	Combination	Min	0.002412	-0.000104	-0.052601	-0.003887	-0.001743
~302	SLE2_DIR_Y	Combination		-0.000027	0.000678	0.000063	-0.000025	6.236E-07
~302	SLE4_TOT	Combination	Max	0.004569	0.000086	-0.017725	-0.001923	0.002796
~302	SLE4_TOT	Combination	Min	0.002722	-0.000027	-0.082512	-0.005287	-0.004528
~303	SLU2	Combination	Max	0.006572	0.000102	-0.0266	-0.001958	0.004499

PROGETTO DEFINITIVO

Tabulati di Calcolo

~303	SLU2	Combination	Min	0.00388	-0.000062	-0.124015	-0.005847	-0.006943
~303	SLU1	Combination	Max	0.005819	0.000299	-0.025819	-0.001962	0.004515
~303	SLU1	Combination	Min	0.003127	0.000135	-0.123234	-0.005851	-0.006926
~303	SLV1	Combination	Max	0.003368	0.000047	-0.029735	-0.001299	0.000332
~303	SLV1	Combination	Min	0.002475	-0.000023	-0.051167	-0.002261	-0.001971
~303	SLU3_DER	Combination	Max	0.00351	0.000012	-0.02424	-0.000311	0.002141
~303	SLU3_DER	Combination	Min	0.002735	-0.000337	-0.071017	-0.002565	-0.003463
~303	SLE1_MONTA	Combination	Max	0.00483	0.000058	-0.019637	-0.001073	0.000519
~303	SLE1_MONTA	Combination	Min	0.00241	-0.000025	-0.055352	-0.002893	-0.001819
~303	SLE2_DIR_Y	Combination		-0.000019	0.000677	0.000042	-0.000025	5.912E-07
~303	SLE4_TOT	Combination	Max	0.004592	0.000071	-0.019117	-0.001372	0.003084
~303	SLE4_TOT	Combination	Min	0.002735	-0.000043	-0.0863	-0.004053	-0.004807
~304	SLU2	Combination	Max	0.006605	0.00008	-0.027819	-0.000958	0.004838
~304	SLU2	Combination	Min	0.003899	-0.000084	-0.127697	-0.003509	-0.00728
~304	SLU1	Combination	Max	0.005854	0.000278	-0.027045	-0.000961	0.004854
~304	SLU1	Combination	Min	0.003148	0.000114	-0.126923	-0.003513	-0.007264
~304	SLV1	Combination	Max	0.003385	0.000034	-0.030574	-0.00068	0.000393
~304	SLV1	Combination	Min	0.002487	-0.000035	-0.052457	-0.00137	-0.002033
~304	SLU3_DER	Combination	Max	0.003529	-2.263E-08	-0.025711	0.000942	0.002203
~304	SLU3_DER	Combination	Min	0.002749	-0.000353	-0.071102	-0.00189	-0.003471
~304	SLE1_MONTA	Combination	Max	0.004831	0.000053	-0.020325	-0.000575	0.000547
~304	SLE1_MONTA	Combination	Min	0.00241	-0.000399	-0.057135	-0.001659	-0.001905
~304	SLE2_DIR_Y	Combination		-0.000011	0.000675	0.000021	-0.000025	5.564E-07
~304	SLE4_TOT	Combination	Max	0.004615	0.000055	-0.019969	-0.000673	0.003317
~304	SLE4_TOT	Combination	Min	0.002749	-0.000058	-0.088851	-0.002433	-0.00504
~305	SLU2	Combination	Max	0.006672	0.000035	-0.027567	0.003085	0.004838
~305	SLU2	Combination	Min	0.003939	-0.000128	-0.128014	0.000135	-0.007221
~305	SLU1	Combination	Max	0.005925	0.000234	-0.026805	0.003082	0.004854
~305	SLU1	Combination	Min	0.003191	0.000071	-0.127252	0.000132	-0.007205
~305	SLV1	Combination	Max	0.003419	9.609E-06	-0.03062	0.001024	0.00039
~305	SLV1	Combination	Min	0.002513	-0.00006	-0.052419	0.000279	-0.002033
~305	SLU3_DER	Combination	Max	0.003564	-0.000023	-0.02683	0.003961	0.001524
~305	SLU3_DER	Combination	Min	0.002777	-0.000384	-0.066905	-0.000419	-0.002941
~305	SLE1_MONTA	Combination	Max	0.004858	0.000038	-0.020254	0.001291	0.000473
~305	SLE1_MONTA	Combination	Min	0.002434	-0.000704	-0.057195	0.000315	-0.001973
~305	SLE2_DIR_Y	Combination		6.665E-06	0.000671	-0.000021	-0.000025	4.722E-07
~305	SLE4_TOT	Combination	Max	0.004662	0.000024	-0.019794	0.002134	0.003317
~305	SLE4_TOT	Combination	Min	0.002777	-0.000088	-0.089068	0.000099	-0.005
~306	SLU2	Combination	Max	0.006707	0.000013	-0.026093	0.00542	0.004453
~306	SLU2	Combination	Min	0.003959	-0.00015	-0.124651	0.001118	-0.006868
~306	SLU1	Combination	Max	0.005961	0.000212	-0.025336	0.005417	0.004469
~306	SLU1	Combination	Min	0.003213	0.000049	-0.123895	0.001115	-0.006852
~306	SLV1	Combination	Max	0.003437	-2.818E-06	-0.029825	0.001914	0.000322
~306	SLV1	Combination	Min	0.002526	-0.000072	-0.051092	0.000896	-0.001972
~306	SLU3_DER	Combination	Max	0.003582	-0.000035	-0.026479	0.004889	0.001175
~306	SLU3_DER	Combination	Min	0.002791	-0.000399	-0.063167	0.000255	-0.002667
~306	SLE1_MONTA	Combination	Max	0.004884	0.000027	-0.019495	0.002525	0.000381
~306	SLE1_MONTA	Combination	Min	0.002459	-0.000859	-0.055471	0.000812	-0.001936
~306	SLE2_DIR_Y	Combination		0.000017	0.000668	-0.000042	-0.000025	4.220E-07
~306	SLE4_TOT	Combination	Max	0.004686	8.697E-06	-0.018765	0.003752	0.003051
~306	SLE4_TOT	Combination	Min	0.002792	-0.000104	-0.086736	0.000785	-0.004756
~307	SLU2	Combination	Max	0.006742	-8.435E-06	-0.023841	0.007173	0.003986
~307	SLU2	Combination	Min	0.00398	-0.000173	-0.119511	0.001928	-0.006445
~307	SLU1	Combination	Max	0.005998	0.00019	-0.023091	0.00717	0.004001
~307	SLU1	Combination	Min	0.003236	0.000025	-0.118761	0.001925	-0.00643
~307	SLV1	Combination	Max	0.003454	-0.000015	-0.028557	0.002631	0.000237
~307	SLV1	Combination	Min	0.002539	-0.000085	-0.049053	0.001392	-0.001892
~307	SLU3_DER	Combination	Max	0.003599	-0.000046	-0.025605	0.005619	0.000934
~307	SLU3_DER	Combination	Min	0.002806	-0.000414	-0.058703	0.000808	-0.00243
~307	SLE1_MONTA	Combination	Max	0.004913	0.000016	-0.018317	0.003515	0.000292
~307	SLE1_MONTA	Combination	Min	0.002488	-0.001011	-0.052781	0.001223	-0.001866
~307	SLE2_DIR_Y	Combination		0.000027	0.000665	-0.000063	-0.000025	3.684E-07
~307	SLE4_TOT	Combination	Max	0.004711	-6.619E-06	-0.017193	0.004968	0.002729
~307	SLE4_TOT	Combination	Min	0.002806	-0.00012	-0.083172	0.001351	-0.004465
~308	SLU2	Combination	Max	0.006778	-0.00003	-0.020992	0.008256	0.003505
~308	SLU2	Combination	Min	0.004001	-0.000197	-0.113139	0.00248	-0.006036
~308	SLU1	Combination	Max	0.006036	0.000167	-0.020248	0.008253	0.003521
~308	SLU1	Combination	Min	0.003259	9.522E-07	-0.112395	0.002477	-0.00602
~308	SLV1	Combination	Max	0.003473	-0.000028	-0.026927	0.003098	0.000145
~308	SLV1	Combination	Min	0.002553	-0.000097	-0.046492	0.001723	-0.00181
~308	SLU3_DER	Combination	Max	0.003618	-0.000058	-0.024335	0.00609	0.000667
~308	SLU3_DER	Combination	Min	0.002821	-0.000429	-0.053719	0.001182	-0.002217
~308	SLE1_MONTA	Combination	Max	0.00494	5.876E-06	-0.016813	0.004172	0.000228
~308	SLE1_MONTA	Combination	Min	0.002512	-0.001156	-0.049372	0.001509	-0.001772
~308	SLE2_DIR_Y	Combination		0.000039	0.000662	-0.000084	-0.000025	3.035E-07
~308	SLE4_TOT	Combination	Max	0.004736	-0.000022	-0.015204	0.00572	0.002398
~308	SLE4_TOT	Combination	Min	0.002821	-0.000137	-0.078754	0.001736	-0.004183
~309	SLU2	Combination	Max	0.006674	0.000162	-0.013107	-0.003554	0.002501
~309	SLU2	Combination	Min	0.003939	-3.000E-06	-0.106611	-0.009159	-0.005644
~309	SLU1	Combination	Max	0.00591	0.000356	-0.012328	-0.003558	0.00252
~309	SLU1	Combination	Min	0.003175	0.000191	-0.105832	-0.009163	-0.005625
~309	SLV1	Combination	Max	0.003419	0.000081	-0.023437	-0.002285	-0.000096
~309	SLV1	Combination	Min	0.002513	0.000001	-0.043021	-0.003647	-0.001825
~309	SLU3_DER	Combination	Max	0.003566	0.000043	-0.013937	-0.001608	0.001326
~309	SLU3_DER	Combination	Min	0.002777	-0.000297	-0.065619	-0.003803	-0.003244
~309	SLE1_MONTA	Combination	Max	0.004983	0.000263	-0.014007	-0.001902	0.000071
~309	SLE1_MONTA	Combination	Min	0.002492	0.000035	-0.044697	-0.004854	-0.001756
~309	SLE2_DIR_Y	Combination		-0.000051	0.000666	0.000104	-0.000024	9.640E-07
~309	SLE4_TOT	Combination	Max	0.004663	0.000113	-0.00972	-0.002494	0.001703
~309	SLE4_TOT	Combination	Min	0.002778	-9.356E-07	-0.074205	-0.006352	-0.003914
~310	SLU2	Combination	Max	0.006707	0.000139	-0.016067	-0.003393	0.002918
~310	SLU2	Combination	Min	0.003959	-0.000025	-0.113921	-0.008789	-0.005843
~310	SLU1	Combination	Max	0.005946	0.000333	-0.015296	-0.003397	0.002937
~310	SLU1	Combination	Min	0.003198	0.000168	-0.113149	-0.008792	-0.005824
~310	SLV1	Combination	Max	0.003436	0.000068	-0.025328	-0.002175	6.951E-06



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 516 di 637

~310	SLV1	Combination	Min	0.002526	-2.295E-06	-0.045816	-0.003487	-0.001861
~310	SLU3_DER	Combination	Max	0.003585	0.000031	-0.016661	-0.001488	0.001492
~310	SLU3_DER	Combination	Min	0.002791	-0.000314	-0.06819	-0.003628	-0.003152
~310	SLE1_MONTA	Combination	Max	0.004984	0.000097	-0.015617	-0.001847	0.000101
~310	SLE1_MONTA	Combination	Min	0.002484	2.493E-06	-0.048562	-0.004656	-0.0018
~310	SLE2_DIR_Y	Combination	Max	-0.000042	0.000665	0.000083	-0.000024	9.005E-07
~310	SLE4_TOT	Combination	Max	0.004687	0.000097	-0.011787	-0.002382	0.001991
~310	SLE4_TOT	Combination	Min	0.002791	-0.000017	-0.079272	-0.006094	-0.004052
~311	SLU2	Combination	Max	0.00674	0.000117	-0.01868	-0.002857	0.003432
~311	SLU2	Combination	Min	0.003979	-0.000047	-0.120623	-0.007645	-0.006256
~311	SLU1	Combination	Max	0.005982	0.00031	-0.017915	-0.00286	0.003451
~311	SLU1	Combination	Min	0.00322	0.000146	-0.119858	-0.007649	-0.006237
~311	SLV1	Combination	Max	0.003453	0.000055	-0.027016	-0.001833	0.000119
~311	SLV1	Combination	Min	0.002538	-0.000015	-0.048335	-0.002999	-0.001935
~311	SLU3_DER	Combination	Max	0.003603	0.000019	-0.019162	-0.001059	0.001683
~311	SLU3_DER	Combination	Min	0.002805	-0.00033	-0.07033	-0.003232	-0.003206
~311	SLE1_MONTA	Combination	Max	0.004984	0.000052	-0.017039	-0.001522	0.000169
~311	SLE1_MONTA	Combination	Min	0.002484	-0.000097	-0.052034	-0.003919	-0.001882
~311	SLE2_DIR_Y	Combination	Max	-0.000033	0.000663	0.000062	-0.000024	8.022E-07
~311	SLE4_TOT	Combination	Max	0.00471	0.000081	-0.013612	-0.002006	0.002345
~311	SLE4_TOT	Combination	Min	0.002805	-0.000032	-0.083917	-0.005301	-0.004336
~312	SLU2	Combination	Max	0.006773	0.000095	-0.020693	-0.002059	0.003866
~312	SLU2	Combination	Min	0.003998	-0.000069	-0.126096	-0.005867	-0.006634
~312	SLU1	Combination	Max	0.006018	0.000288	-0.019935	-0.002062	0.003885
~312	SLU1	Combination	Min	0.003243	0.000125	-0.125338	-0.00587	-0.006615
~312	SLV1	Combination	Max	0.00347	0.000043	-0.02834	-0.001327	0.000202
~312	SLV1	Combination	Min	0.002551	-0.000027	-0.050328	-0.002278	-0.002011
~312	SLU3_DER	Combination	Max	0.003621	7.878E-06	-0.021261	-0.000377	0.00183
~312	SLU3_DER	Combination	Min	0.002819	-0.000346	-0.07163	-0.002667	-0.003231
~312	SLE1_MONTA	Combination	Max	0.004984	0.000047	-0.018146	-0.001147	0.000248
~312	SLE1_MONTA	Combination	Min	0.002481	-0.000253	-0.054788	-0.002946	-0.001942
~312	SLE2_DIR_Y	Combination	Max	-0.000023	0.000661	0.000041	-0.000024	7.074E-07
~312	SLE4_TOT	Combination	Max	0.004733	0.000066	-0.015018	-0.001447	0.002645
~312	SLE4_TOT	Combination	Min	0.002819	-0.000047	-0.087709	-0.004068	-0.004597
~313	SLU2	Combination	Max	0.006807	0.000073	-0.021928	-0.001066	0.004216
~313	SLU2	Combination	Min	0.004018	-0.00009	-0.12984	-0.00358	-0.006882
~313	SLU1	Combination	Max	0.006054	0.000266	-0.021175	-0.001069	0.004235
~313	SLU1	Combination	Min	0.003265	0.000103	-0.129087	-0.003583	-0.006864
~313	SLV1	Combination	Max	0.003487	0.00003	-0.029189	-0.000697	0.000262
~313	SLV1	Combination	Min	0.002563	-0.000039	-0.051612	-0.001399	-0.002065
~313	SLU3_DER	Combination	Max	0.003638	-3.663E-06	-0.022833	0.000807	0.001939
~313	SLU3_DER	Combination	Min	0.002833	-0.000362	-0.071785	-0.001987	-0.00317
~313	SLE1_MONTA	Combination	Max	0.004984	0.000043	-0.018854	-0.00061	0.000335
~313	SLE1_MONTA	Combination	Min	0.00248	-0.000406	-0.056596	-0.00167	-0.001963
~313	SLE2_DIR_Y	Combination	Max	-0.000013	0.000659	0.00002	-0.000024	6.089E-07
~313	SLE4_TOT	Combination	Max	0.004756	0.00005	-0.01588	-0.000748	0.002886
~313	SLE4_TOT	Combination	Min	0.002833	-0.000062	-0.090302	-0.002482	-0.004768
~314	SLU2	Combination	Max	0.006841	0.00005	-0.022276	0.000355	0.004348
~314	SLU2	Combination	Min	0.004038	-0.000112	-0.131362	-0.001014	-0.006967
~314	SLU1	Combination	Max	0.00609	0.000244	-0.02153	0.000352	0.004367
~314	SLU1	Combination	Min	0.003288	0.000081	-0.130615	-0.001017	-0.006949
~314	SLV1	Combination	Max	0.003505	0.000018	-0.029498	0.000059	0.000283
~314	SLV1	Combination	Min	0.002576	-0.000051	-0.052052	-0.000462	-0.002085
~314	SLU3_DER	Combination	Max	0.003654	-0.000015	-0.023805	0.003261	0.001588
~314	SLU3_DER	Combination	Min	0.002847	-0.000377	-0.070224	-0.001252	-0.003078
~314	SLE1_MONTA	Combination	Max	0.004986	0.000041	-0.0191	-5.062E-06	0.000383
~314	SLE1_MONTA	Combination	Min	0.00248	-0.000555	-0.057281	-0.000342	-0.001954
~314	SLE2_DIR_Y	Combination	Max	-2.584E-06	0.000657	-5.109E-07	-0.000024	5.021E-07
~314	SLE4_TOT	Combination	Max	0.00478	0.000035	-0.016123	0.000241	0.002977
~314	SLE4_TOT	Combination	Min	0.002847	-0.000078	-0.091355	-0.000703	-0.004827
~315	SLU2	Combination	Max	0.006875	0.000028	-0.021704	0.003108	0.004159
~315	SLU2	Combination	Min	0.004058	-0.000134	-0.130166	0.000185	-0.006874
~315	SLU1	Combination	Max	0.006127	0.000222	-0.020964	0.003106	0.004177
~315	SLU1	Combination	Min	0.003311	0.000059	-0.129425	0.000182	-0.006856
~315	SLV1	Combination	Max	0.003522	5.432E-06	-0.029247	0.001034	0.000254
~315	SLV1	Combination	Min	0.002589	-0.000063	-0.05156	0.000251	-0.002066
~315	SLU3_DER	Combination	Max	0.003671	-0.000027	-0.024155	0.003925	0.001125
~315	SLU3_DER	Combination	Min	0.002861	-0.000392	-0.067158	-0.000519	-0.002885
~315	SLE1_MONTA	Combination	Max	0.00501	0.000032	-0.018766	0.00134	0.000362
~315	SLE1_MONTA	Combination	Min	0.002502	-0.000711	-0.056636	0.000375	-0.001923
~315	SLE2_DIR_Y	Combination	Max	8.643E-06	0.000654	-0.000021	-0.000024	3.873E-07
~315	SLE4_TOT	Combination	Max	0.004804	0.000019	-0.015724	0.002149	0.002846
~315	SLE4_TOT	Combination	Min	0.002861	-0.000093	-0.090525	0.000133	-0.004763
~316	SLU2	Combination	Max	0.00691	6.320E-06	-0.020247	0.00538	0.003792
~316	SLU2	Combination	Min	0.004079	-0.000157	-0.126712	0.001173	-0.006612
~316	SLU1	Combination	Max	0.006165	0.000199	-0.019513	0.005377	0.00381
~316	SLU1	Combination	Min	0.003334	0.000036	-0.125978	0.001171	-0.006594
~316	SLV1	Combination	Max	0.00354	-6.973E-06	-0.028455	0.001918	0.000191
~316	SLV1	Combination	Min	0.002602	-0.000076	-0.050223	0.000873	-0.002015
~316	SLU3_DER	Combination	Max	0.003687	-0.000038	-0.023905	0.004856	0.000958
~316	SLU3_DER	Combination	Min	0.002876	-0.000407	-0.063386	0.000159	-0.002621
~316	SLE1_MONTA	Combination	Max	0.005036	0.000022	-0.017976	0.002531	0.000297
~316	SLE1_MONTA	Combination	Min	0.002526	-0.000868	-0.054869	0.000828	-0.001876
~316	SLE2_DIR_Y	Combination	Max	0.000021	0.000651	-0.000042	-0.000025	2.651E-07
~316	SLE4_TOT	Combination	Max	0.004828	3.729E-06	-0.014707	0.003724	0.002593
~316	SLE4_TOT	Combination	Min	0.002876	-0.000109	-0.088131	0.000823	-0.004582
~317	SLU2	Combination	Max	0.006946	-0.000016	-0.01801	0.007102	0.003363
~317	SLU2	Combination	Min	0.0041	-0.00018	-0.12153	0.001991	-0.006243
~317	SLU1	Combination	Max	0.006203	0.000176	-0.017281	0.0071	0.003382
~317	SLU1	Combination	Min	0.003358	0.000012	-0.120801	0.001988	-0.006224
~317	SLV1	Combination	Max	0.003558	-0.000019	-0.027185	0.002633	0.000106
~317	SLV1	Combination	Min	0.002616	-0.000088	-0.048181	0.001376	-0.001949
~317	SLU3_DER	Combination	Max	0.003704	-0.00005	-0.023129	0.005657	0.000709
~317	SLU3_DER	Combination	Min	0.002891	-0.000421	-0.058882	0.000718	-0.002375
~317	SLE1_MONTA	Combination	Max	0.005062	0.000013	-0.016793	0.003551	0.000229



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 517 di 637

~317	SLE1_MONTA	Combination	Min	0.002548	-0.001025	-0.052167	0.001266	-0.00181
~317	SLE2_DIR_Y	Combination		0.000033	0.000647	-0.000063	-0.000025	1.345E-07
~317	SLE4_TOT	Combination	Max	0.004853	-0.000012	-0.013145	0.004919	0.002297
~317	SLE4_TOT	Combination	Min	0.002891	-0.000125	-0.084538	0.001394	-0.004328
~318	SLU2	Combination	Max	0.006982	-0.000037	-0.01517	0.008199	0.002863
~318	SLU2	Combination	Min	0.004121	-0.000203	-0.115132	0.002557	-0.005842
~318	SLU1	Combination	Max	0.006243	0.000154	-0.014447	0.008197	0.002882
~318	SLU1	Combination	Min	0.003382	-0.000013	-0.114409	0.002555	-0.005824
~318	SLV1	Combination	Max	0.003577	-0.000032	-0.025544	0.00311	-2.907E-06
~318	SLV1	Combination	Min	0.00263	-0.000101	-0.045618	0.001719	-0.001885
~318	SLU3_DER	Combination	Max	0.00372	-0.000062	-0.021949	0.006153	0.000419
~318	SLU3_DER	Combination	Min	0.002906	-0.000436	-0.05382	0.001105	-0.002181
~318	SLE1_MONTA	Combination	Max	0.005086	4.358E-06	-0.015315	0.004163	0.000144
~318	SLE1_MONTA	Combination	Min	0.002567	-0.001189	-0.048768	0.001491	-0.001752
~318	SLE2_DIR_Y	Combination		0.000046	0.000643	-0.000084	-0.000025	1.085E-10
~318	SLE4_TOT	Combination	Max	0.004878	-0.000027	-0.011162	0.00568	0.001952
~318	SLE4_TOT	Combination	Min	0.002906	-0.000141	-0.080101	0.001789	-0.004051
~319	SLU2	Combination	Max	0.007018	-0.000059	-0.011969	0.008495	0.002328
~319	SLU2	Combination	Min	0.004143	-0.000227	-0.10813	0.002798	-0.005526
~319	SLU1	Combination	Max	0.006283	0.00013	-0.011251	0.008493	0.002347
~319	SLU1	Combination	Min	0.003408	-0.000038	-0.107412	0.002796	-0.005508
~319	SLV1	Combination	Max	0.003595	-0.000044	-0.023685	0.003261	-0.000124
~319	SLV1	Combination	Min	0.002643	-0.000114	-0.042785	0.001838	-0.00183
~319	SLU3_DER	Combination	Max	0.003737	-0.000074	-0.020543	0.006302	0.000098
~319	SLU3_DER	Combination	Min	0.002921	-0.000045	-0.048475	0.001241	-0.002035
~319	SLE1_MONTA	Combination	Max	0.005113	-6.392E-06	-0.013668	0.004425	0.000039
~319	SLE1_MONTA	Combination	Min	0.002595	-0.001374	-0.044989	0.001635	-0.001731
~319	SLE2_DIR_Y	Combination		0.000061	0.000639	-0.000105	-0.000025	-1.414E-07
~319	SLE4_TOT	Combination	Max	0.004904	-0.000042	-0.008927	0.005886	0.001583
~319	SLE4_TOT	Combination	Min	0.002921	-0.000158	-0.075245	0.001957	-0.003834
~320	SLU2	Combination	Max	0.006874	0.000154	-0.007355	-0.003672	0.00176
~320	SLU2	Combination	Min	0.004057	-0.000001	-0.107928	-0.009192	-0.005391
~320	SLU1	Combination	Max	0.006107	0.000343	-0.006602	-0.003676	0.001782
~320	SLU1	Combination	Min	0.00329	0.000179	-0.107176	-0.009195	-0.00537
~320	SLV1	Combination	Max	0.003521	0.000076	-0.021858	-0.002331	-0.000279
~320	SLV1	Combination	Min	0.002589	6.174E-06	-0.041989	-0.003676	-0.001894
~320	SLU3_DER	Combination	Max	0.003679	0.000039	-0.010721	-0.0017	0.000908
~320	SLU3_DER	Combination	Min	0.00286	-0.000306	-0.066013	-0.00388	-0.003148
~320	SLE1_MONTA	Combination	Max	0.005139	0.000256	-0.012527	-0.001932	-0.000099
~320	SLE1_MONTA	Combination	Min	0.002563	0.000022	-0.04387	-0.004898	-0.001806
~320	SLE2_DIR_Y	Combination		-0.000061	0.000648	0.000103	-0.000024	1.314E-06
~320	SLE4_TOT	Combination	Max	0.004803	0.000107	-0.005723	-0.002577	0.001189
~320	SLE4_TOT	Combination	Min	0.002861	-5.861E-06	-0.075085	-0.006374	-0.003743
~321	SLU2	Combination	Max	0.006908	0.000131	-0.010357	-0.003511	0.002249
~321	SLU2	Combination	Min	0.004077	-0.000032	-0.11523	-0.008831	-0.005792
~321	SLU1	Combination	Max	0.006144	0.000032	-0.009611	-0.003514	0.002271
~321	SLU1	Combination	Min	0.003314	0.000157	-0.114484	-0.008833	-0.005771
~321	SLV1	Combination	Max	0.003539	0.000063	-0.023776	-0.002221	-0.000193
~321	SLV1	Combination	Min	0.002602	-6.218E-06	-0.044769	-0.003519	-0.001997
~321	SLU3_DER	Combination	Max	0.003698	0.000027	-0.013552	-0.001585	0.001081
~321	SLU3_DER	Combination	Min	0.002875	-0.000322	-0.06852	-0.003733	-0.00314
~321	SLE1_MONTA	Combination	Max	0.005143	0.000082	-0.014114	-0.001803	-0.000025
~321	SLE1_MONTA	Combination	Min	0.002567	-8.716E-06	-0.047711	-0.004628	-0.001917
~321	SLE2_DIR_Y	Combination		-0.00005	0.000647	0.000082	-0.000024	1.144E-06
~321	SLE4_TOT	Combination	Max	0.004827	0.000091	-0.007819	-0.002464	0.001527
~321	SLE4_TOT	Combination	Min	0.002875	-0.000021	-0.080146	-0.006124	-0.004019
~322	SLU2	Combination	Max	0.006941	0.000109	-0.013002	-0.002976	0.002656
~322	SLU2	Combination	Min	0.004097	-0.000054	-0.121925	-0.007701	-0.006219
~322	SLU1	Combination	Max	0.00618	0.000298	-0.012262	-0.002979	0.002677
~322	SLU1	Combination	Min	0.003337	0.000135	-0.121186	-0.007704	-0.006198
~322	SLV1	Combination	Max	0.003556	0.000051	-0.025483	-0.00188	-0.000123
~322	SLV1	Combination	Min	0.002614	-0.000018	-0.047273	-0.003039	-0.002097
~322	SLU3_DER	Combination	Max	0.003715	0.000016	-0.016155	-0.001135	0.001198
~322	SLU3_DER	Combination	Min	0.002889	-0.000338	-0.070599	-0.003342	-0.003231
~322	SLE1_MONTA	Combination	Max	0.005139	0.000041	-0.015533	-0.001582	0.000047
~322	SLE1_MONTA	Combination	Min	0.002558	-0.000109	-0.051171	-0.004008	-0.002011
~322	SLE2_DIR_Y	Combination		-0.000039	0.000645	0.000061	-0.000024	9.976E-07
~322	SLE4_TOT	Combination	Max	0.00485	0.000076	-0.009666	-0.00209	0.001807
~322	SLE4_TOT	Combination	Min	0.002889	-0.000036	-0.084786	-0.005341	-0.004313
~323	SLU2	Combination	Max	0.006974	0.000087	-0.015046	-0.002186	0.003007
~323	SLU2	Combination	Min	0.004117	-0.000075	-0.127397	-0.005946	-0.006592
~323	SLU1	Combination	Max	0.006217	0.000275	-0.014313	-0.002189	0.003028
~323	SLU1	Combination	Min	0.00336	0.000113	-0.126663	-0.005948	-0.006571
~323	SLV1	Combination	Max	0.003573	0.000038	-0.026821	-0.001376	-0.000056
~323	SLV1	Combination	Min	0.002627	-0.000003	-0.049254	-0.002325	-0.002173
~323	SLU3_DER	Combination	Max	0.003731	4.221E-06	-0.018354	-0.000417	0.00124
~323	SLU3_DER	Combination	Min	0.002902	-0.000353	-0.071854	-0.002777	-0.00332
~323	SLE1_MONTA	Combination	Max	0.005135	0.000039	-0.016656	-0.001149	0.000113
~323	SLE1_MONTA	Combination	Min	0.00255	-0.000261	-0.053933	-0.002983	-0.002074
~323	SLE2_DIR_Y	Combination		-0.000027	0.000643	0.000004	-0.000024	8.416E-07
~323	SLE4_TOT	Combination	Max	0.004873	0.000006	-0.011094	-0.001539	0.002049
~323	SLE4_TOT	Combination	Min	0.002903	-0.000051	-0.088577	-0.004123	-0.004571
~324	SLU2	Combination	Max	0.007008	0.000065	-0.016308	-0.001203	0.003232
~324	SLU2	Combination	Min	0.004137	-0.000096	-0.131133	-0.003657	-0.006901
~324	SLU1	Combination	Max	0.006254	0.000253	-0.015581	-0.001205	0.003253
~324	SLU1	Combination	Min	0.003383	0.000092	-0.130406	-0.003659	-0.00688
~324	SLV1	Combination	Max	0.00359	0.000026	-0.027681	-0.000742	-8.006E-06
~324	SLV1	Combination	Min	0.002639	-0.000042	-0.050529	-0.001449	-0.002227
~324	SLU3_DER	Combination	Max	0.003747	-7.237E-06	-0.020023	0.000791	0.001173
~324	SLU3_DER	Combination	Min	0.002917	-0.000368	-0.071906	-0.002095	-0.003453
~324	SLE1_MONTA	Combination	Max	0.005132	0.000038	-0.017387	-0.000695	0.00015
~324	SLE1_MONTA	Combination	Min	0.002544	-0.000041	-0.055758	-0.001788	-0.002122
~324	SLE2_DIR_Y	Combination		-0.000015	0.00064	0.000002	-0.000024	6.664E-07
~324	SLE4_TOT	Combination	Max	0.004897	0.000045	-0.011975	-0.000849	0.002204
~324	SLE4_TOT	Combination	Min	0.002917	-0.000066	-0.091165	-0.002536	-0.004784



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 518 di 637

~325	SLU2	Combination	Max	0.007042	0.000043	-0.016682	0.000161	0.003284
~325	SLU2	Combination	Min	0.004157	-0.000118	-0.132611	-0.001022	-0.007042
~325	SLU1	Combination	Max	0.006291	0.000023	-0.015961	0.000158	0.003305
~325	SLU1	Combination	Min	0.003406	0.000069	-0.13189	-0.001024	-0.007021
~325	SLV1	Combination	Max	0.003608	0.000014	-0.028	0.000015	6.228E-06
~325	SLV1	Combination	Min	0.002652	-0.000054	-0.050957	-0.000509	-0.002248
~325	SLU3_DER	Combination	Max	0.003762	-0.000019	-0.021091	0.003239	0.001053
~325	SLU3_DER	Combination	Min	0.002931	-0.000383	-0.070203	-0.001358	-0.003202
~325	SLE1_MONTA	Combination	Max	0.005133	0.000036	-0.01766	-0.000043	0.000165
~325	SLE1_MONTA	Combination	Min	0.002543	-0.000559	-0.056461	-0.000384	-0.002131
~325	SLE2_DIR_Y	Combination	Max	-2.561E-06	0.000637	-1.135E-06	-0.000024	4.805E-07
~325	SLE4_TOT	Combination	Max	0.004921	0.000029	-0.012236	0.000106	0.00224
~325	SLE4_TOT	Combination	Min	0.002931	-0.000082	-0.092188	-0.000709	-0.004881
~326	SLU2	Combination	Max	0.007077	0.000021	-0.016131	0.002898	0.00317
~326	SLU2	Combination	Min	0.004178	-0.00014	-0.131368	0.00021	-0.006887
~326	SLU1	Combination	Max	0.006329	0.000208	-0.015416	0.002896	0.003191
~326	SLU1	Combination	Min	0.00343	0.000046	-0.130652	0.000208	-0.006866
~326	SLV1	Combination	Max	0.003625	1.243E-06	-0.027755	0.000992	-0.000018
~326	SLV1	Combination	Min	0.002666	-0.000067	-0.050454	0.000207	-0.002225
~326	SLU3_DER	Combination	Max	0.003777	-0.000003	-0.021532	0.003903	0.000096
~326	SLU3_DER	Combination	Min	0.002945	-0.000398	-0.067108	-0.000623	-0.002903
~326	SLE1_MONTA	Combination	Max	0.005159	0.000029	-0.01735	0.001202	0.000173
~326	SLE1_MONTA	Combination	Min	0.002568	-0.000714	-0.05583	0.000319	-0.002081
~326	SLE2_DIR_Y	Combination	Max	0.000011	0.000634	-0.000022	-0.000024	2.862E-07
~326	SLE4_TOT	Combination	Max	0.004945	0.000014	-0.011851	0.002003	0.002161
~326	SLE4_TOT	Combination	Min	0.002946	-0.000097	-0.091325	0.00015	-0.004774
~327	SLU2	Combination	Max	0.007112	-7.956E-07	-0.014687	0.005194	0.002902
~327	SLU2	Combination	Min	0.004199	-0.000163	-0.127905	0.0012	-0.006543
~327	SLU1	Combination	Max	0.006368	0.000185	-0.013978	0.005192	0.002923
~327	SLU1	Combination	Min	0.003454	0.000023	-0.127195	0.001198	-0.006522
~327	SLV1	Combination	Max	0.003643	-0.000011	-0.026963	0.001882	-0.000075
~327	SLV1	Combination	Min	0.002679	-0.000079	-0.049111	0.000828	-0.002169
~327	SLU3_DER	Combination	Max	0.003792	-0.000042	-0.021369	0.004914	0.000643
~327	SLU3_DER	Combination	Min	0.00296	-0.000412	-0.063298	0.000057	-0.002681
~327	SLE1_MONTA	Combination	Max	0.005186	0.000022	-0.016576	0.002482	0.000155
~327	SLE1_MONTA	Combination	Min	0.002593	-0.000087	-0.054075	0.000858	-0.002002
~327	SLE2_DIR_Y	Combination	Max	0.000024	0.000063	-0.000043	-0.000024	8.306E-08
~327	SLE4_TOT	Combination	Max	0.00497	-1.253E-06	-0.010843	0.003596	0.001976
~327	SLE4_TOT	Combination	Min	0.00296	-0.000113	-0.088924	0.000841	-0.004537
~328	SLU2	Combination	Max	0.007148	-0.000022	-0.012458	0.006957	0.002496
~328	SLU2	Combination	Min	0.00422	-0.000185	-0.122717	0.002021	-0.006124
~328	SLU1	Combination	Max	0.006408	0.000162	-0.011754	0.006955	0.002517
~328	SLU1	Combination	Min	0.00348	-6.861E-07	-0.122012	0.002019	-0.006103
~328	SLV1	Combination	Max	0.003662	-0.000023	-0.025689	0.002605	-0.000154
~328	SLV1	Combination	Min	0.002693	-0.000091	-0.047063	0.001334	-0.00209
~328	SLU3_DER	Combination	Max	0.003807	-0.000053	-0.020674	0.00568	0.000305
~328	SLU3_DER	Combination	Min	0.002975	-0.000426	-0.058701	0.000621	-0.002428
~328	SLE1_MONTA	Combination	Max	0.005216	0.000013	-0.015399	0.003452	0.00009
~328	SLE1_MONTA	Combination	Min	0.002621	-0.001031	-0.051374	0.001237	-0.001923
~328	SLE2_DIR_Y	Combination	Max	0.000039	0.000626	-0.000063	-0.000024	-1.297E-07
~328	SLE4_TOT	Combination	Max	0.004995	-0.000016	-0.009286	0.004819	0.001697
~328	SLE4_TOT	Combination	Min	0.002975	-0.000129	-0.085327	0.001414	-0.004248
~329	SLU2	Combination	Max	0.007185	-0.000044	-0.009621	0.008069	0.002018
~329	SLU2	Combination	Min	0.004242	-0.000208	-0.116304	0.002596	-0.005642
~329	SLU1	Combination	Max	0.006449	0.00014	-0.008922	0.008067	0.002039
~329	SLU1	Combination	Min	0.003505	-0.000025	-0.115605	0.002594	-0.005621
~329	SLV1	Combination	Max	0.003681	-0.000036	-0.02404	0.003089	-0.000239
~329	SLV1	Combination	Min	0.002707	-0.000104	-0.044497	0.001681	-0.001987
~329	SLU3_DER	Combination	Max	0.003823	-0.000065	-0.019575	0.006176	0.000028
~329	SLU3_DER	Combination	Min	0.00299	-0.000044	-0.053549	0.00101	-0.002174
~329	SLE1_MONTA	Combination	Max	0.005247	3.041E-06	-0.013906	0.004186	-0.000013
~329	SLE1_MONTA	Combination	Min	0.002651	-0.001201	-0.047954	0.001571	-0.001841
~329	SLE2_DIR_Y	Combination	Max	0.000054	0.000622	-0.000084	-0.000024	-3.497E-07
~329	SLE4_TOT	Combination	Max	0.005021	-0.000031	-0.007305	0.00559	0.001367
~329	SLE4_TOT	Combination	Min	0.002991	-0.000145	-0.08088	0.001815	-0.003916
~330	SLU2	Combination	Max	0.007222	-0.000065	-0.006426	0.008371	0.001591
~330	SLU2	Combination	Min	0.004263	-0.000232	-0.10929	0.002842	-0.005277
~330	SLU1	Combination	Max	0.006491	0.000117	-0.005732	0.00837	0.001612
~330	SLU1	Combination	Min	0.003532	-0.000005	-0.108596	0.002841	-0.005257
~330	SLV1	Combination	Max	0.003699	-0.000048	-0.022172	0.003244	-0.000307
~330	SLV1	Combination	Min	0.00272	-0.000117	-0.041669	0.001802	-0.001893
~330	SLU3_DER	Combination	Max	0.003838	-0.000077	-0.018253	0.006324	-0.000196
~330	SLU3_DER	Combination	Min	0.003006	-0.000454	-0.048116	0.00115	-0.002003
~330	SLE1_MONTA	Combination	Max	0.005269	-6.961E-06	-0.012222	0.004372	-0.000128
~330	SLE1_MONTA	Combination	Min	0.002667	-0.001376	-0.044141	0.001638	-0.00178
~330	SLE2_DIR_Y	Combination	Max	0.00007	0.000617	-0.000105	-0.000024	-5.724E-07
~330	SLE4_TOT	Combination	Max	0.005046	-0.000046	-0.005074	0.0058	0.001072
~330	SLE4_TOT	Combination	Min	0.003006	-0.000162	-0.076015	0.001987	-0.003664
~331	SLU2	Combination	Max	0.007107	0.000122	-0.005015	-0.003568	0.001459
~331	SLU2	Combination	Min	0.004195	-0.000004	-0.115618	-0.008826	-0.005486
~331	SLU1	Combination	Max	0.006341	0.000305	-0.004298	-0.003571	0.001483
~331	SLU1	Combination	Min	0.003429	0.000143	-0.114901	-0.008829	-0.005462
~331	SLV1	Combination	Max	0.003641	0.000058	-0.022115	-0.002229	-0.000372
~331	SLV1	Combination	Min	0.002677	-0.000001	-0.043477	-0.00352	-0.002023
~331	SLU3_DER	Combination	Max	0.003811	0.000023	-0.010578	-0.001652	0.000643
~331	SLU3_DER	Combination	Min	0.002958	-0.000329	-0.068364	-0.003786	-0.003055
~331	SLE1_MONTA	Combination	Max	0.005298	0.000053	-0.012716	-0.001849	-0.000136
~331	SLE1_MONTA	Combination	Min	0.00263	-0.000022	-0.046637	-0.00463	-0.001861
~331	SLE2_DIR_Y	Combination	Max	-0.000058	0.000626	0.00008	-0.000024	1.482E-06
~331	SLE4_TOT	Combination	Max	0.004966	0.000085	-0.004103	-0.002499	0.000979
~331	SLE4_TOT	Combination	Min	0.002958	-0.000027	-0.080381	-0.006122	-0.00381
~332	SLU2	Combination	Max	0.007141	0.0001	-0.007703	-0.003053	0.001907
~332	SLU2	Combination	Min	0.004215	-0.000006	-0.122282	-0.007698	-0.00591
~332	SLU1	Combination	Max	0.006379	0.000283	-0.006992	-0.003055	0.001932
~332	SLU1	Combination	Min	0.003453	0.000122	-0.121571	-0.0077	-0.005886



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 519 di 637

~332	SLV1	Combination	Max	0.003658	0.000046	-0.023836	-0.001899	-0.000281
~332	SLV1	Combination	Min	0.00269	-0.000022	-0.045969	-0.003048	-0.002106
~332	SLU3_DER	Combination	Max	0.003826	0.000011	-0.013274	-0.001235	0.000818
~332	SLU3_DER	Combination	Min	0.002972	-0.000343	-0.070362	-0.003402	-0.003182
~332	SLE1_MONTA	Combination	Max	0.005291	0.000036	-0.014171	-0.001568	-0.000043
~332	SLE1_MONTA	Combination	Min	0.002621	-0.000124	-0.050112	-0.003965	-0.001914
~332	SLE2_DIR_Y	Combination		-0.000044	0.000623	0.00006	-0.000024	1.247E-06
~332	SLE4_TOT	Combination	Max	0.00499	0.000069	-0.005979	-0.00214	0.001289
~332	SLE4_TOT	Combination	Min	0.002972	-0.000041	-0.084999	-0.005339	-0.004102
~333	SLU2	Combination	Max	0.007175	0.000078	-0.009786	-0.002274	0.002331
~333	SLU2	Combination	Min	0.004235	-0.000081	-0.127708	-0.005897	-0.006336
~333	SLU1	Combination	Max	0.006416	0.00026	-0.009081	-0.002276	0.002355
~333	SLU1	Combination	Min	0.003476	0.0001	-0.127003	-0.005899	-0.006312
~333	SLV1	Combination	Max	0.003675	0.000033	-0.025188	-0.001397	-0.000198
~333	SLV1	Combination	Min	0.002703	-0.000034	-0.047941	-0.002332	-0.002184
~333	SLU3_DER	Combination	Max	0.003841	1.432E-07	-0.015566	-0.0005	0.000986
~333	SLU3_DER	Combination	Min	0.002986	-0.000358	-0.071489	-0.00284	-0.003363
~333	SLE1_MONTA	Combination	Max	0.005281	0.000036	-0.015298	-0.001161	0.000018
~333	SLE1_MONTA	Combination	Min	0.002611	-0.000268	-0.052866	-0.002966	-0.001994
~333	SLE2_DIR_Y	Combination		-0.000031	0.000621	0.000039	-0.000024	9.860E-07
~333	SLE4_TOT	Combination	Max	0.005013	0.000054	-0.007434	-0.001596	0.001581
~333	SLE4_TOT	Combination	Min	0.002986	-0.000056	-0.088759	-0.00409	-0.004396
~334	SLU2	Combination	Max	0.007209	0.000056	-0.011083	-0.001299	0.002673
~334	SLU2	Combination	Min	0.004255	-0.000103	-0.131351	-0.003518	-0.006685
~334	SLU1	Combination	Max	0.006454	0.000237	-0.010384	-0.001301	0.002697
~334	SLU1	Combination	Min	0.0035	0.000078	-0.130652	-0.003519	-0.006662
~334	SLV1	Combination	Max	0.003693	0.000021	-0.026062	-0.000763	-0.000137
~334	SLV1	Combination	Min	0.002715	-0.000046	-0.049202	-0.00145	-0.002245
~334	SLU3_DER	Combination	Max	0.003856	-0.000011	-0.017326	0.000969	0.001084
~334	SLU3_DER	Combination	Min	0.003	-0.000373	-0.071367	-0.00216	-0.003401
~334	SLE1_MONTA	Combination	Max	0.005275	0.000035	-0.016003	-0.000664	0.000047
~334	SLE1_MONTA	Combination	Min	0.002603	-0.000414	-0.05465	-0.001722	-0.002082
~334	SLE2_DIR_Y	Combination		-0.000017	0.000618	0.000019	-0.000024	7.214E-07
~334	SLE4_TOT	Combination	Max	0.005037	0.000039	-0.008339	-0.000917	0.001817
~334	SLE4_TOT	Combination	Min	0.003	-0.000071	-0.091283	-0.00244	-0.004637
~335	SLU2	Combination	Max	0.007278	0.000012	-0.010945	0.002691	0.002676
~335	SLU2	Combination	Min	0.004297	-0.000146	-0.131582	0.000282	-0.00663
~335	SLU1	Combination	Max	0.006531	0.000192	-0.010258	0.00269	0.002699
~335	SLU1	Combination	Min	0.003549	0.000033	-0.130895	0.000281	-0.006606
~335	SLV1	Combination	Max	0.003728	-3.620E-06	-0.026146	0.000973	-0.000143
~335	SLV1	Combination	Min	0.002742	-0.000007	-0.049116	0.000194	-0.002242
~335	SLU3_DER	Combination	Max	0.003883	-0.000034	-0.018994	0.004022	0.0005
~335	SLU3_DER	Combination	Min	0.003029	-0.000402	-0.066746	-0.000678	-0.002857
~335	SLE1_MONTA	Combination	Max	0.005302	0.000025	-0.01595	0.001169	-0.000026
~335	SLE1_MONTA	Combination	Min	0.002627	-0.000717	-0.054699	0.000314	-0.00215
~335	SLE2_DIR_Y	Combination		0.000012	0.00061	-0.000022	-0.000024	1.679E-07
~335	SLE4_TOT	Combination	Max	0.005086	7.982E-06	-0.008243	0.001861	0.001819
~335	SLE4_TOT	Combination	Min	0.003029	-0.000102	-0.091441	0.000199	-0.004599
~336	SLU2	Combination	Max	0.007314	-9.195E-06	-0.009509	0.00505	0.00229
~336	SLU2	Combination	Min	0.004318	-0.000169	-0.128171	0.00127	-0.006268
~336	SLU1	Combination	Max	0.006571	0.000169	-0.008827	0.005049	0.002314
~336	SLU1	Combination	Min	0.003575	9.319E-06	-0.127489	0.001269	-0.006245
~336	SLV1	Combination	Max	0.003746	-0.000016	-0.025354	0.001872	-0.000211
~336	SLV1	Combination	Min	0.002755	-0.000082	-0.04777	0.00081	-0.002178
~336	SLU3_DER	Combination	Max	0.003896	-0.000046	-0.018903	0.004957	0.000179
~336	SLU3_DER	Combination	Min	0.003044	-0.000415	-0.062788	-9.399E-07	-0.002585
~336	SLE1_MONTA	Combination	Max	0.005335	0.000016	-0.015192	0.002411	-0.000118
~336	SLE1_MONTA	Combination	Min	0.002659	-0.000871	-0.052964	0.000813	-0.002111
~336	SLE2_DIR_Y	Combination		0.000028	0.000606	-0.000043	-0.000024	-1.233E-07
~336	SLE4_TOT	Combination	Max	0.005111	-7.131E-06	-0.007239	0.003496	0.001553
~336	SLE4_TOT	Combination	Min	0.003044	-0.000117	-0.089075	0.000889	-0.00435
~337	SLU2	Combination	Max	0.00735	-0.00003	-0.007285	0.006815	0.001822
~337	SLU2	Combination	Min	0.004339	-0.000191	-0.12298	0.002087	-0.005831
~337	SLU1	Combination	Max	0.006612	0.000146	-0.006608	0.006814	0.001845
~337	SLU1	Combination	Min	0.003601	-0.000014	-0.122303	0.002086	-0.005807
~337	SLV1	Combination	Max	0.003765	-0.000028	-0.02408	0.002593	-0.000296
~337	SLV1	Combination	Min	0.002769	-0.000094	-0.045717	0.001309	-0.002095
~337	SLU3_DER	Combination	Max	0.00391	-0.000057	-0.018282	0.005693	-0.000023
~337	SLU3_DER	Combination	Min	0.003059	-0.000429	-0.058096	0.000556	-0.002357
~337	SLE1_MONTA	Combination	Max	0.005373	6.194E-06	-0.014012	0.003405	-0.000205
~337	SLE1_MONTA	Combination	Min	0.002697	-0.001025	-0.05026	0.001228	-0.002037
~337	SLE2_DIR_Y	Combination		0.000044	0.000602	-0.000063	-0.000024	-4.223E-07
~337	SLE4_TOT	Combination	Max	0.005136	-0.000022	-0.005686	0.00472	0.001229
~337	SLE4_TOT	Combination	Min	0.003059	-0.000133	-0.085475	0.001459	-0.004048
~338	SLU2	Combination	Max	0.007388	-0.000051	-0.004452	0.007904	0.001336
~338	SLU2	Combination	Min	0.004361	-0.000214	-0.116555	0.002646	-0.005381
~338	SLU1	Combination	Max	0.006654	0.000124	-0.003781	0.007903	0.001359
~338	SLU1	Combination	Min	0.003628	-0.000038	-0.115884	0.002645	-0.005358
~338	SLV1	Combination	Max	0.003784	-0.000004	-0.022431	0.003062	-0.000389
~338	SLV1	Combination	Min	0.002783	-0.000107	-0.043149	0.001642	-0.002007
~338	SLU3_DER	Combination	Max	0.003924	-0.000068	-0.017257	0.006166	-0.000251
~338	SLU3_DER	Combination	Min	0.003075	-0.000442	-0.052876	0.000933	-0.002129
~338	SLE1_MONTA	Combination	Max	0.005407	-2.546E-06	-0.012504	0.004064	-0.000268
~338	SLE1_MONTA	Combination	Min	0.002729	-0.001171	-0.046835	0.001517	-0.001934
~338	SLE2_DIR_Y	Combination		0.000061	0.000597	-0.000083	-0.000024	-7.356E-07
~338	SLE4_TOT	Combination	Max	0.005162	-0.000037	-0.003707	0.005476	0.000894
~338	SLE4_TOT	Combination	Min	0.003075	-0.000149	-0.08102	0.001849	-0.003738
~339	SLU2	Combination	Max	0.007274	0.000136	0.002739	-0.00383	0.000278
~339	SLU2	Combination	Min	0.004293	-0.000023	-0.107875	-0.009281	-0.004854
~339	SLU1	Combination	Max	0.006501	0.000313	0.00343	-0.003832	0.000304
~339	SLU1	Combination	Min	0.00352	0.000154	-0.107184	-0.009282	-0.004828
~339	SLV1	Combination	Max	0.003726	0.000066	-0.018517	-0.00238	-0.000641
~339	SLV1	Combination	Min	0.00274	-9.341E-07	-0.0393	-0.003729	-0.000197
~339	SLU3_DER	Combination	Max	0.00391	0.000031	-0.004899	-0.001909	0.000035
~339	SLU3_DER	Combination	Min	0.003027	-0.000316	-0.065396	-0.004011	-0.002956

PROGETTO DEFINITIVO

Tabulati di Calcolo

~339	SLE1_MONTA	Combination	Max	0.005454	0.000244	-0.009661	-0.001975	-0.000427
~339	SLE1_MONTA	Combination	Min	0.002711	0.000013	-0.041421	-0.004931	-0.001876
~339	SLE2_DIR_Y	Combination		-0.000008	0.000605	0.000099	-0.000023	2.129E-06
~339	SLE4_TOT	Combination	Max	0.005083	0.000095	0.001305	-0.002679	0.000163
~339	SLE4_TOT	Combination	Min	0.003027	-0.000015	-0.074981	-0.006437	-0.003376
~340	SLU2	Combination	Max	0.007308	0.000113	-0.00034	-0.00365	0.000728
~340	SLU2	Combination	Min	0.004313	-0.000044	-0.115135	-0.008913	-0.005176
~340	SLU1	Combination	Max	0.006539	0.000289	0.000345	-0.003652	0.000755
~340	SLU1	Combination	Min	0.003544	0.000131	-0.114449	-0.008915	-0.00515
~340	SLV1	Combination	Max	0.003743	0.000053	-0.020464	-0.002265	-0.000535
~340	SLV1	Combination	Min	0.002753	-0.000013	-0.04206	-0.003566	-0.002019
~340	SLU3_DER	Combination	Max	0.003925	0.000019	-0.007908	-0.001789	0.000234
~340	SLU3_DER	Combination	Min	0.003041	-0.000331	-0.067777	-0.003849	-0.002982
~340	SLE1_MONTA	Combination	Max	0.005446	0.000077	-0.011294	-0.001924	-0.000398
~340	SLE1_MONTA	Combination	Min	0.002696	-0.000012	-0.045286	-0.004738	-0.001946
~340	SLE2_DIR_Y	Combination		-0.000065	0.000602	0.000078	-0.000023	1.841E-06
~340	SLE4_TOT	Combination	Max	0.005106	0.000079	-0.000844	-0.002552	0.000473
~340	SLE4_TOT	Combination	Min	0.003041	-0.00003	-0.080013	-0.006182	-0.003598
~341	SLU2	Combination	Max	0.007341	0.000091	-0.003056	-0.003114	0.001255
~341	SLU2	Combination	Min	0.004333	-0.000066	-0.121791	-0.007758	-0.005636
~341	SLU1	Combination	Max	0.006577	0.000266	-0.002377	-0.003115	0.001281
~341	SLU1	Combination	Min	0.003569	0.000109	-0.121112	-0.007759	-0.00561
~341	SLV1	Combination	Max	0.00376	0.000041	-0.022196	-0.001921	-0.000424
~341	SLV1	Combination	Min	0.002766	-0.000025	-0.044553	-0.003076	-0.002097
~341	SLU3_DER	Combination	Max	0.003939	7.603E-06	-0.010683	-0.001322	0.000471
~341	SLU3_DER	Combination	Min	0.003055	-0.000347	-0.069731	-0.003449	-0.003119
~341	SLE1_MONTA	Combination	Max	0.005438	0.000035	-0.012737	-0.001596	-0.000333
~341	SLE1_MONTA	Combination	Min	0.002688	-0.000113	-0.048758	-0.003997	-0.002041
~341	SLE2_DIR_Y	Combination		-0.00005	0.000599	0.000058	-0.000023	1.481E-06
~341	SLE4_TOT	Combination	Max	0.00513	0.000063	-0.002274	-0.002178	0.000837
~341	SLE4_TOT	Combination	Min	0.003055	-0.000045	-0.084626	-0.00538	-0.003916
~342	SLU2	Combination	Max	0.007375	0.000069	-0.005162	-0.002334	0.001695
~342	SLU2	Combination	Min	0.004354	-0.000087	-0.127219	-0.005948	-0.00603
~342	SLU1	Combination	Max	0.006615	0.000243	-0.004489	-0.002335	0.001721
~342	SLU1	Combination	Min	0.003593	0.000087	-0.126545	-0.005949	-0.006003
~342	SLV1	Combination	Max	0.003777	0.000028	-0.023553	-0.001412	-0.000343
~342	SLV1	Combination	Min	0.002778	-0.000037	-0.046524	-0.002352	-0.002171
~342	SLU3_DER	Combination	Max	0.003952	-3.902E-06	-0.013047	-0.000537	0.000661
~342	SLU3_DER	Combination	Min	0.003069	-0.000361	-0.070848	-0.002882	-0.003183
~342	SLE1_MONTA	Combination	Max	0.005429	0.000032	-0.013863	-0.001226	-0.000257
~342	SLE1_MONTA	Combination	Min	0.002676	-0.000267	-0.05151	-0.003021	-0.002108
~342	SLE2_DIR_Y	Combination		-0.000034	0.000596	0.000038	-0.000023	1.132E-06
~342	SLE4_TOT	Combination	Max	0.005153	0.000048	-0.00421	-0.001633	0.00114
~342	SLE4_TOT	Combination	Min	0.00307	-0.00006	-0.088387	-0.004125	-0.004187
~343	SLU2	Combination	Max	0.007409	0.000047	-0.006478	-0.00137	0.002047
~343	SLU2	Combination	Min	0.004374	-0.000109	-0.130915	-0.003608	-0.006285
~343	SLU1	Combination	Max	0.006654	0.000022	-0.005081	-0.001371	0.002073
~343	SLU1	Combination	Min	0.003618	0.000064	-0.130248	-0.003609	-0.006259
~343	SLV1	Combination	Max	0.003795	0.000016	-0.024428	-0.000775	-0.000285
~343	SLV1	Combination	Min	0.002791	-0.000049	-0.047788	-0.001473	-0.002223
~343	SLU3_DER	Combination	Max	0.003964	-0.000015	-0.014874	-0.000779	0.000812
~343	SLU3_DER	Combination	Min	0.003084	-0.000376	-0.07082	-0.002197	-0.003145
~343	SLE1_MONTA	Combination	Max	0.005421	0.00003	-0.014587	-0.000692	-0.000172
~343	SLE1_MONTA	Combination	Min	0.002666	-0.000418	-0.053315	-0.001733	-0.002131
~343	SLE2_DIR_Y	Combination		-0.000019	0.000592	0.000018	-0.000023	7.787E-07
~343	SLE4_TOT	Combination	Max	0.005177	0.000032	-0.005128	-0.000962	0.001383
~343	SLE4_TOT	Combination	Min	0.003084	-0.000075	-0.090948	-0.002503	-0.004363
~344	SLU2	Combination	Max	0.007444	0.000025	-0.006895	-0.000029	0.002182
~344	SLU2	Combination	Min	0.004394	-0.000131	-0.132389	-0.00093	-0.006374
~344	SLU1	Combination	Max	0.006693	0.000197	-0.006233	-0.00003	0.002208
~344	SLU1	Combination	Min	0.003643	0.000041	-0.131727	-0.000931	-0.006348
~344	SLV1	Combination	Max	0.003813	3.274E-06	-0.024757	-0.000013	-0.000265
~344	SLV1	Combination	Min	0.002804	-0.000061	-0.048208	-0.000534	-0.002241
~344	SLU3_DER	Combination	Max	0.003976	-0.000027	-0.016092	0.003253	0.000505
~344	SLU3_DER	Combination	Min	0.003098	-0.00039	-0.069074	-0.001458	-0.00307
~344	SLE1_MONTA	Combination	Max	0.005415	0.000031	-0.014844	-0.000097	-0.000126
~344	SLE1_MONTA	Combination	Min	0.002659	-0.000565	-0.053994	-0.000387	-0.002125
~344	SLE2_DIR_Y	Combination		-2.547E-06	0.000589	-2.269E-06	-0.000023	4.126E-07
~344	SLE4_TOT	Combination	Max	0.005201	0.000017	-0.005419	-0.000034	0.001477
~344	SLE4_TOT	Combination	Min	0.003098	-0.000091	-0.091967	-0.000647	-0.004425
~345	SLU2	Combination	Max	0.007479	2.702E-06	-0.00638	0.002749	0.001999
~345	SLU2	Combination	Min	0.004415	-0.000153	-0.13114	0.00035	-0.006284
~345	SLU1	Combination	Max	0.006732	0.000174	-0.005724	0.002749	0.002025
~345	SLU1	Combination	Min	0.003668	0.000018	-0.130483	0.000349	-0.006258
~345	SLV1	Combination	Max	0.003831	-9.025E-06	-0.024521	0.000974	-0.000293
~345	SLV1	Combination	Min	0.002818	-0.000074	-0.047693	0.00018	-0.002221
~345	SLU3_DER	Combination	Max	0.003988	-0.000038	-0.016677	0.003931	0.000086
~345	SLU3_DER	Combination	Min	0.003113	-0.000404	-0.065821	-0.00072	-0.002876
~345	SLE1_MONTA	Combination	Max	0.005444	0.000024	-0.014518	0.001221	-0.000147
~345	SLE1_MONTA	Combination	Min	0.002686	-0.000719	-0.053339	0.00037	-0.002096
~345	SLE2_DIR_Y	Combination		0.000014	0.000584	-0.000022	-0.000024	3.327E-08
~345	SLE4_TOT	Combination	Max	0.005226	1.227E-06	-0.005059	0.001862	0.00135
~345	SLE4_TOT	Combination	Min	0.003113	-0.000106	-0.0911	0.000246	-0.004362
~346	SLU2	Combination	Max	0.007515	-0.000019	-0.004968	0.004977	0.001637
~346	SLU2	Combination	Min	0.004436	-0.000175	-0.127631	0.001346	-0.00602
~346	SLU1	Combination	Max	0.006773	0.000151	-0.004317	0.004977	0.001662
~346	SLU1	Combination	Min	0.003694	-5.738E-06	-0.12698	0.001345	-0.005995
~346	SLV1	Combination	Max	0.003849	-0.000021	-0.023739	0.001871	-0.000354
~346	SLV1	Combination	Min	0.002831	-0.000086	-0.046333	0.000797	-0.002169
~346	SLU3_DER	Combination	Max	0.004	-0.00005	-0.016655	0.004869	-0.000036
~346	SLU3_DER	Combination	Min	0.003127	-0.000417	-0.061856	-0.000038	-0.002606
~346	SLE1_MONTA	Combination	Max	0.005478	0.000016	-0.013734	0.002407	-0.000206
~346	SLE1_MONTA	Combination	Min	0.002718	-0.000875	-0.051564	0.000828	-0.002044
~346	SLE2_DIR_Y	Combination		0.000032	0.00058	-0.000042	-0.000024	-3.575E-07
~346	SLE4_TOT	Combination	Max	0.005251	-0.000014	-0.004072	0.003446	0.0011



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 521 di 637

~346	SLE4_TOT	Combination	Min	0.003128	-0.000122	-0.088668	0.000941	-0.004181
~347	SLU2	Combination	Max	0.007551	-0.000004	-0.002766	0.006708	0.001209
~347	SLU2	Combination	Min	0.004458	-0.000198	-0.12239	0.002168	-0.005638
~347	SLU1	Combination	Max	0.006815	0.000128	-0.00212	0.006708	0.001234
~347	SLU1	Combination	Min	0.003721	-0.000003	-0.121743	0.002168	-0.005613
~347	SLV1	Combination	Max	0.003867	-0.000033	-0.022473	0.002593	-0.000436
~347	SLV1	Combination	Min	0.002845	-0.000098	-0.044268	0.001298	-0.002101
~347	SLU3_DER	Combination	Max	0.004011	-0.000061	-0.016098	0.005676	-0.000243
~347	SLU3_DER	Combination	Min	0.003143	-0.000431	-0.057155	0.000523	-0.00236
~347	SLE1_MONTA	Combination	Max	0.005513	6.933E-06	-0.012556	0.003429	-0.000267
~347	SLE1_MONTA	Combination	Min	0.00275	-0.001034	-0.048851	0.001267	-0.001969
~347	SLE2_DIR_Y	Combination		0.000049	0.000575	-0.000062	-0.000024	-7.580E-07
~347	SLE4_TOT	Combination	Max	0.005276	-0.000029	-0.002534	0.004646	0.000805
~347	SLE4_TOT	Combination	Min	0.003143	-0.000138	-0.085033	0.001515	-0.003917
~348	SLU2	Combination	Max	0.007588	-0.000062	0.000047	0.007819	0.000703
~348	SLU2	Combination	Min	0.004479	-0.000221	-0.115927	0.002728	-0.005205
~348	SLU1	Combination	Max	0.006857	0.000105	0.000688	0.007819	0.000728
~348	SLU1	Combination	Min	0.003748	-0.000055	-0.115286	0.002728	-0.00518
~348	SLV1	Combination	Max	0.003886	-0.000046	-0.020827	0.003076	-0.000544
~348	SLV1	Combination	Min	0.002859	-0.000111	-0.041688	0.00164	-0.002032
~348	SLU3_DER	Combination	Max	0.004023	-0.000073	-0.015131	0.006179	-0.000492
~348	SLU3_DER	Combination	Min	0.003158	-0.000444	-0.051888	0.000911	-0.00214
~348	SLE1_MONTA	Combination	Max	0.005545	-2.141E-06	-0.011082	0.004048	-0.000346
~348	SLE1_MONTA	Combination	Min	0.002777	-0.001198	-0.045441	0.001494	-0.001898
~348	SLE2_DIR_Y	Combination		0.000068	0.000057	-0.000082	-0.000024	-1.161E-06
~348	SLE4_TOT	Combination	Max	0.005302	-0.000044	-0.000569	0.005417	0.000456
~348	SLE4_TOT	Combination	Min	0.003158	-0.000154	-0.080551	0.001906	-0.003619
~349	SLU2	Combination	Max	0.007627	-0.000083	0.003233	0.008145	0.000134
~349	SLU2	Combination	Min	0.004502	-0.000245	-0.108862	0.002937	-0.004761
~349	SLU1	Combination	Max	0.006902	0.000082	0.003869	0.008145	0.00016
~349	SLU1	Combination	Min	0.003777	-0.000008	-0.108226	0.002937	-0.004736
~349	SLV1	Combination	Max	0.003906	-0.000058	-0.018949	0.003234	-0.000668
~349	SLV1	Combination	Min	0.002874	-0.000124	-0.038846	0.001757	-0.000196
~349	SLU3_DER	Combination	Max	0.004036	-0.000085	-0.013928	0.006323	-0.000766
~349	SLU3_DER	Combination	Min	0.003174	-0.000457	-0.046331	0.001057	-0.001937
~349	SLE1_MONTA	Combination	Max	0.005581	-0.000015	-0.009436	0.004315	-0.000448
~349	SLE1_MONTA	Combination	Min	0.002813	-0.001385	-0.041649	0.001633	-0.001851
~349	SLE2_DIR_Y	Combination		0.000088	0.000564	-0.000102	-0.000024	-1.604E-06
~349	SLE4_TOT	Combination	Max	0.005329	-0.000059	0.001656	0.005643	0.000064
~349	SLE4_TOT	Combination	Min	0.003174	-0.000171	-0.075651	0.002052	-0.003312
~350	SLU2	Combination	Max	0.007475	0.000127	0.00692	-0.003873	-0.000429
~350	SLU2	Combination	Min	0.004412	-0.000027	-0.106341	-0.009364	-0.004625
~350	SLU1	Combination	Max	0.006699	0.000296	0.007576	-0.003874	-0.00004
~350	SLU1	Combination	Min	0.003636	0.000141	-0.105685	-0.009365	-0.004596
~350	SLV1	Combination	Max	0.003828	0.000061	-0.016785	-0.002406	-0.000822
~350	SLV1	Combination	Min	0.002816	-3.785E-06	-0.037655	-0.003767	-0.001992
~350	SLU3_DER	Combination	Max	0.004026	0.000027	-0.002381	-0.002011	-0.000389
~350	SLU3_DER	Combination	Min	0.00311	-0.000317	-0.064275	-0.004047	-0.002915
~350	SLE1_MONTA	Combination	Max	0.005609	0.000244	-0.008313	-0.001983	-0.000579
~350	SLE1_MONTA	Combination	Min	0.002781	0.000017	-0.039793	-0.004972	-0.001907
~350	SLE2_DIR_Y	Combination		-0.000089	0.000578	0.000096	-0.000023	2.595E-06
~350	SLE4_TOT	Combination	Max	0.005223	0.000088	0.004225	-0.002708	-0.000326
~350	SLE4_TOT	Combination	Min	0.003111	-0.000018	-0.073886	-0.006495	-0.00322
~351	SLU2	Combination	Max	0.007509	0.000104	0.003806	-0.003694	0.000108
~351	SLU2	Combination	Min	0.004432	-0.000005	-0.113589	-0.009003	-0.005162
~351	SLU1	Combination	Max	0.006737	0.000272	0.004456	-0.003694	0.000136
~351	SLU1	Combination	Min	0.003661	0.000118	-0.112938	-0.009004	-0.005133
~351	SLV1	Combination	Max	0.003845	0.000048	-0.01874	-0.002291	-0.000735
~351	SLV1	Combination	Min	0.002829	-0.000016	-0.040419	-0.003607	-0.002109
~351	SLU3_DER	Combination	Max	0.004039	0.000015	-0.005458	-0.001867	-0.000152
~351	SLU3_DER	Combination	Min	0.003125	-0.000332	-0.066625	-0.003886	-0.003073
~351	SLE1_MONTA	Combination	Max	0.005604	0.000068	-0.009914	-0.001852	-0.000504
~351	SLE1_MONTA	Combination	Min	0.002778	-0.000013	-0.043625	-0.004702	-0.002048
~351	SLE2_DIR_Y	Combination		-0.000072	0.000575	0.000076	-0.000023	2.131E-06
~351	SLE4_TOT	Combination	Max	0.005247	0.000072	0.002052	-0.002583	0.000044
~351	SLE4_TOT	Combination	Min	0.003125	-0.000034	-0.078909	-0.006245	-0.003591
~352	SLU2	Combination	Max	0.007542	0.000082	0.001062	-0.003163	0.00053
~352	SLU2	Combination	Min	0.004452	-0.000071	-0.120231	-0.007861	-0.005627
~352	SLU1	Combination	Max	0.006775	0.000248	0.001706	-0.003164	0.000558
~352	SLU1	Combination	Min	0.003685	0.000096	-0.119587	-0.007861	-0.005598
~352	SLV1	Combination	Max	0.003862	0.000035	-0.020472	-0.001951	-0.000668
~352	SLV1	Combination	Min	0.002842	-0.000028	-0.042914	-0.003121	-0.002207
~352	SLU3_DER	Combination	Max	0.004051	3.741E-06	-0.008294	-0.001393	0.000016
~352	SLU3_DER	Combination	Min	0.003139	-0.000347	-0.068554	-0.003494	-0.003236
~352	SLE1_MONTA	Combination	Max	0.00559	0.000033	-0.011345	-0.001636	-0.000436
~352	SLE1_MONTA	Combination	Min	0.002758	-0.000121	-0.047076	-0.004084	-0.002155
~352	SLE2_DIR_Y	Combination		-0.000055	0.000571	0.000056	-0.000023	1.726E-06
~352	SLE4_TOT	Combination	Max	0.00527	0.000057	0.000137	-0.002212	0.000335
~352	SLE4_TOT	Combination	Min	0.003139	-0.000049	-0.083513	-0.005452	-0.003911
~353	SLU2	Combination	Max	0.007576	0.000059	-0.001072	-0.002385	0.000892
~353	SLU2	Combination	Min	0.004472	-0.000093	-0.125651	-0.006081	-0.006019
~353	SLU1	Combination	Max	0.006814	0.000225	-0.000433	-0.002385	0.000921
~353	SLU1	Combination	Min	0.00371	0.000073	-0.125013	-0.006082	-0.00599
~353	SLV1	Combination	Max	0.00388	0.000023	-0.02183	-0.001445	-0.000604
~353	SLV1	Combination	Min	0.002854	-0.000004	-0.044886	-0.002401	-0.002281
~353	SLU3_DER	Combination	Max	0.004063	-7.857E-06	-0.010718	-0.00059	0.000109
~353	SLU3_DER	Combination	Min	0.003153	-0.000362	-0.06966	-0.002925	-0.003366
~353	SLE1_MONTA	Combination	Max	0.005573	0.000031	-0.01248	-0.001206	-0.000373
~353	SLE1_MONTA	Combination	Min	0.002737	-0.000271	-0.049829	-0.003055	-0.002226
~353	SLE2_DIR_Y	Combination		-0.000038	0.000568	0.000036	-0.000023	1.302E-06
~353	SLE4_TOT	Combination	Max	0.005293	0.000041	-0.001352	-0.001668	0.000585
~353	SLE4_TOT	Combination	Min	0.003153	-0.000064	-0.087269	-0.004218	-0.004181
~354	SLU2	Combination	Max	0.00761	0.000037	-0.002413	-0.001438	0.00113
~354	SLU2	Combination	Min	0.004492	-0.000114	-0.129336	-0.003739	-0.006346
~354	SLU1	Combination	Max	0.006853	0.000201	-0.001779	-0.001438	0.001158



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 522 di 637

~354	SLU1	Combination	Min	0.003736	0.00005	-0.128703	-0.003739	-0.006318
~354	SLV1	Combination	Max	0.003897	0.00001	-0.022706	-0.00081	-0.000557
~354	SLV1	Combination	Min	0.002867	-0.000052	-0.04615	-0.00152	-0.002334
~354	SLU3_DER	Combination	Max	0.004073	-0.000019	-0.012602	0.000701	0.000092
~354	SLU3_DER	Combination	Min	0.003167	-0.000376	-0.069565	-0.002238	-0.003534
~354	SLE1_MONTA	Combination	Max	0.005559	0.000033	-0.013222	-0.000762	-0.000338
~354	SLE1_MONTA	Combination	Min	0.002721	-0.000416	-0.051647	-0.001854	-0.002281
~354	SLE2_DIR_Y	Combination		-0.00002	0.000564	0.000017	-0.000023	8.466E-07
~354	SLE4_TOT	Combination	Max	0.005317	0.000025	-0.002288	-0.001007	0.000749
~354	SLE4_TOT	Combination	Min	0.003167	-0.000079	-0.089821	-0.002594	-0.004407
~355	SLU2	Combination	Max	0.007644	0.000015	-0.002855	-0.000172	0.001197
~355	SLU2	Combination	Min	0.004512	-0.000136	-0.13076	-0.000951	-0.006499
~355	SLU1	Combination	Max	0.006893	0.000178	-0.002227	-0.000172	0.001225
~355	SLU1	Combination	Min	0.003761	0.000027	-0.130132	-0.000951	-0.006471
~355	SLV1	Combination	Max	0.003915	-2.151E-06	-0.02304	-0.000059	-0.000542
~355	SLV1	Combination	Min	0.00288	-0.000065	-0.046564	-0.000568	-0.002355
~355	SLU3_DER	Combination	Max	0.004083	-0.000031	-0.013875	0.003168	0.000014
~355	SLU3_DER	Combination	Min	0.003181	-0.000039	-0.067717	-0.001499	-0.003282
~355	SLE1_MONTA	Combination	Max	0.005551	0.000035	-0.013505	-0.000124	-0.000318
~355	SLE1_MONTA	Combination	Min	0.002711	-0.000056	-0.052341	-0.000427	-0.00229
~355	SLE2_DIR_Y	Combination		-2.552E-06	0.000056	-2.763E-06	-0.000023	3.739E-07
~355	SLE4_TOT	Combination	Max	0.005341	9.607E-06	-0.002596	-0.000143	0.000792
~355	SLE4_TOT	Combination	Min	0.003182	-0.000094	-0.090806	-0.000661	-0.004513
~356	SLU2	Combination	Max	0.007679	-7.104E-06	-0.002361	0.002534	0.001085
~356	SLU2	Combination	Min	0.004533	-0.000158	-0.129461	0.00039	-0.006345
~356	SLU1	Combination	Max	0.006933	0.000154	-0.001739	0.002534	0.001113
~356	SLU1	Combination	Min	0.003787	3.211E-06	-0.128838	0.00039	-0.006317
~356	SLV1	Combination	Max	0.003933	-0.000014	-0.022809	0.000924	-0.000565
~356	SLV1	Combination	Min	0.002894	-0.000077	-0.046041	0.000153	-0.002331
~356	SLU3_DER	Combination	Max	0.004093	-0.000042	-0.014513	0.00384	-0.000053
~356	SLU3_DER	Combination	Min	0.003196	-0.000403	-0.064477	-0.00076	-0.002937
~356	SLE1_MONTA	Combination	Max	0.005583	0.000027	-0.013206	0.001085	-0.000305
~356	SLE1_MONTA	Combination	Min	0.002741	-0.000715	-0.051703	0.000317	-0.002236
~356	SLE2_DIR_Y	Combination		0.000016	0.000555	-0.000022	-0.000023	-1.124E-07
~356	SLE4_TOT	Combination	Max	0.005366	-5.628E-06	-0.00225	0.001709	0.000718
~356	SLE4_TOT	Combination	Min	0.003196	-0.000011	-0.089905	0.000273	-0.004407
~357	SLU2	Combination	Max	0.007715	-0.000029	-0.000966	0.004785	0.000815
~357	SLU2	Combination	Min	0.004554	-0.000181	-0.125939	0.001378	-0.005988
~357	SLU1	Combination	Max	0.006975	0.000131	-0.000348	0.004786	0.000843
~357	SLU1	Combination	Min	0.003814	-0.000021	-0.125322	0.001379	-0.00596
~357	SLV1	Combination	Max	0.003951	-0.000027	-0.022033	0.001827	-0.000619
~357	SLV1	Combination	Min	0.002907	-0.000089	-0.044673	0.000767	-0.002273
~357	SLU3_DER	Combination	Max	0.004103	-0.000054	-0.014537	0.004859	-0.000319
~357	SLU3_DER	Combination	Min	0.003211	-0.000416	-0.06052	-0.000078	-0.002724
~357	SLE1_MONTA	Combination	Max	0.005619	0.000019	-0.012444	0.002355	-0.00032
~357	SLE1_MONTA	Combination	Min	0.002776	-0.000871	-0.049944	0.000853	-0.002152
~357	SLE2_DIR_Y	Combination		0.000035	0.000055	-0.000042	-0.000023	-6.137E-07
~357	SLE4_TOT	Combination	Max	0.005391	-0.000021	-0.001275	0.003313	0.000532
~357	SLE4_TOT	Combination	Min	0.003211	-0.000126	-0.087463	0.000963	-0.00416
~358	SLU2	Combination	Max	0.007752	-0.00005	0.001224	0.006574	0.000404
~358	SLU2	Combination	Min	0.004576	-0.000204	-0.120688	0.00218	-0.005548
~358	SLU1	Combination	Max	0.007017	0.000108	0.001837	0.006575	0.000432
~358	SLU1	Combination	Min	0.003841	-0.000045	-0.120075	0.00218	-0.005521
~358	SLV1	Combination	Max	0.00397	-0.000039	-0.020771	0.002562	-0.000695
~358	SLV1	Combination	Min	0.002921	-0.000102	-0.042598	0.001266	-0.002193
~358	SLU3_DER	Combination	Max	0.004113	-0.000065	-0.014023	0.005634	-0.00061
~358	SLU3_DER	Combination	Min	0.003226	-0.000429	-0.055775	0.000487	-0.002471
~358	SLE1_MONTA	Combination	Max	0.005661	7.651E-06	-0.011281	0.003331	-0.000381
~358	SLE1_MONTA	Combination	Min	0.002816	-0.001033	-0.047238	0.001229	-0.002066
~358	SLE2_DIR_Y	Combination		0.000055	0.000545	-0.000061	-0.000023	-1.133E-06
~358	SLE4_TOT	Combination	Max	0.005417	-0.000036	0.000255	0.004554	0.000248
~358	SLE4_TOT	Combination	Min	0.003226	-0.000142	-0.083822	0.001523	-0.003857
~359	SLU2	Combination	Max	0.007789	-0.000071	0.004043	0.007714	-0.000085
~359	SLU2	Combination	Min	0.004598	-0.000227	-0.114209	0.002726	-0.00503
~359	SLU1	Combination	Max	0.007061	0.000085	0.004638	0.007715	-0.000057
~359	SLU1	Combination	Min	0.003869	-0.00007	-0.113601	0.002727	-0.005003
~359	SLV1	Combination	Max	0.003989	-0.000051	-0.019128	0.003056	-0.000777
~359	SLV1	Combination	Min	0.002935	-0.000114	-0.040006	0.001607	-0.002088
~359	SLU3_DER	Combination	Max	0.004123	-0.000077	-0.013096	0.006136	-0.000837
~359	SLU3_DER	Combination	Min	0.003242	-0.000442	-0.050471	0.000878	-0.002195
~359	SLE1_MONTA	Combination	Max	0.005703	-7.544E-06	-0.009802	0.004067	-0.00048
~359	SLE1_MONTA	Combination	Min	0.002858	-0.001207	-0.043815	0.001556	-0.001972
~359	SLE2_DIR_Y	Combination		0.000075	0.000539	-0.00008	-0.000023	-1.672E-06
~359	SLE4_TOT	Combination	Max	0.005443	-0.000051	0.002215	0.005345	-0.000089
~359	SLE4_TOT	Combination	Min	0.003242	-0.000158	-0.079329	0.001906	-0.0035
~360	SLU2	Combination	Max	0.007827	-0.000093	0.007204	0.008071	-0.000542
~360	SLU2	Combination	Min	0.00462	-0.000251	-0.107129	0.002915	-0.004557
~360	SLU1	Combination	Max	0.007105	0.000062	0.007808	0.008072	-0.000515
~360	SLU1	Combination	Min	0.003898	-0.000096	-0.106525	0.002916	-0.00453
~360	SLV1	Combination	Max	0.004008	-0.000064	-0.017255	0.003222	-0.000845
~360	SLV1	Combination	Min	0.002949	-0.000127	-0.037157	0.001724	-0.001981
~360	SLU3_DER	Combination	Max	0.004133	-0.000089	-0.011937	0.006279	-0.001021
~360	SLU3_DER	Combination	Min	0.003257	-0.000454	-0.044886	0.001027	-0.001952
~360	SLE1_MONTA	Combination	Max	0.005735	-0.000023	-0.00813	0.004268	-0.000593
~360	SLE1_MONTA	Combination	Min	0.002882	-0.001385	-0.039998	0.001618	-0.001886
~360	SLE2_DIR_Y	Combination		0.000096	0.000533	-0.0001	-0.000023	-2.184E-06
~360	SLE4_TOT	Combination	Max	0.005469	-0.000066	0.004432	0.005592	-0.000404
~360	SLE4_TOT	Combination	Min	0.003258	-0.000175	-0.074418	0.002044	-0.003173
~361	SLU2	Combination	Max	0.007708	0.000093	0.007369	-0.003687	-0.000466
~361	SLU2	Combination	Min	0.00455	-0.000055	-0.110917	-0.009032	-0.00502
~361	SLU1	Combination	Max	0.006935	0.000251	0.007982	-0.003687	-0.000434
~361	SLU1	Combination	Min	0.003776	0.000103	-0.110304	-0.009031	-0.004989
~361	SLV1	Combination	Max	0.003947	0.000042	-0.016956	-0.002285	-0.000884
~361	SLV1	Combination	Min	0.002905	-0.00002	-0.038545	-0.00361	-0.002106
~361	SLU3_DER	Combination	Max	0.004154	0.000011	-0.003255	-0.001915	-0.000536



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 523 di 637

~361	SLU3_DER	Combination	Min	0.003208	-0.000331	-0.064854	-0.003869	-0.003103
~361	SLE1_MONTA	Combination	Max	0.005761	0.000046	-0.008695	-0.001878	-0.000557
~361	SLE1_MONTA	Combination	Min	0.002842	-0.000018	-0.04174	-0.004699	-0.001988
~361	SLE2_DIR_Y	Combination		-0.000079	0.000545	0.000073	-0.000022	2.591E-06
~361	SLE4_TOT	Combination	Max	0.005386	0.000065	0.004549	-0.002579	-0.000353
~361	SLE4_TOT	Combination	Min	0.003208	-0.000038	-0.077027	-0.006264	-0.003494
~362	SLU2	Combination	Max	0.007742	0.000007	0.004587	-0.00317	0.00001
~362	SLU2	Combination	Min	0.00457	-0.000077	-0.117525	-0.007895	-0.00549
~362	SLU1	Combination	Max	0.006974	0.000227	0.005194	-0.00317	0.000041
~362	SLU1	Combination	Min	0.003802	0.000008	-0.116918	-0.007895	-0.005459
~362	SLV1	Combination	Max	0.003964	0.000029	-0.018687	-0.001955	-0.000794
~362	SLV1	Combination	Min	0.002917	-0.000032	-0.041042	-0.003131	-0.002188
~362	SLU3_DER	Combination	Max	0.004164	-8.022E-07	-0.006142	-0.001468	-0.000303
~362	SLU3_DER	Combination	Min	0.003222	-0.000346	-0.066746	-0.003482	-0.003297
~362	SLE1_MONTA	Combination	Max	0.005738	0.000038	-0.010157	-0.001599	-0.00046
~362	SLE1_MONTA	Combination	Min	0.002818	-0.000127	-0.045201	-0.004034	-0.002048
~362	SLE2_DIR_Y	Combination		-0.000006	0.000541	0.000054	-0.000022	2.060E-06
~362	SLE4_TOT	Combination	Max	0.00541	0.000049	0.002608	-0.002217	-0.000024
~362	SLE4_TOT	Combination	Min	0.003222	-0.000053	-0.081608	-0.005476	-0.003818
~363	SLU2	Combination	Max	0.007775	0.000048	0.00242	-0.002397	0.000453
~363	SLU2	Combination	Min	0.00459	-0.000098	-0.122897	-0.006077	-0.005943
~363	SLU1	Combination	Max	0.007013	0.000203	0.003021	-0.002396	0.000484
~363	SLU1	Combination	Min	0.003827	0.000057	-0.122296	-0.006077	-0.005912
~363	SLV1	Combination	Max	0.003982	0.000017	-0.020047	-0.001454	-0.000713
~363	SLV1	Combination	Min	0.00293	-0.000044	-0.043018	-0.002407	-0.002265
~363	SLU3_DER	Combination	Max	0.004173	-0.000012	-0.008613	-0.000682	-0.000083
~363	SLU3_DER	Combination	Min	0.003236	-0.000036	-0.067771	-0.002917	-0.003508
~363	SLE1_MONTA	Combination	Max	0.00571	0.000039	-0.011291	-0.001195	-0.000396
~363	SLE1_MONTA	Combination	Min	0.002789	-0.000267	-0.047943	-0.003034	-0.002133
~363	SLE2_DIR_Y	Combination		-0.000041	0.000537	0.000035	-0.000022	1.489E-06
~363	SLE4_TOT	Combination	Max	0.005433	0.000033	0.001095	-0.001677	0.000281
~363	SLE4_TOT	Combination	Min	0.003236	-0.000068	-0.085331	-0.004215	-0.00413
~364	SLU2	Combination	Max	0.007809	0.000025	0.001047	-0.001454	0.000845
~364	SLU2	Combination	Min	0.00461	-0.00012	-0.126486	-0.003655	-0.006312
~364	SLU1	Combination	Max	0.007052	0.000018	0.001644	-0.001453	0.000876
~364	SLU1	Combination	Min	0.003853	0.000034	-0.12589	-0.003655	-0.006281
~364	SLV1	Combination	Max	0.003999	4.084E-06	-0.020929	-0.000822	-0.000652
~364	SLV1	Combination	Min	0.002943	-0.000056	-0.044278	-0.001517	-0.002325
~364	SLU3_DER	Combination	Max	0.004182	-0.000024	-0.010543	0.000811	0.000068
~364	SLU3_DER	Combination	Min	0.00325	-0.000373	-0.067552	-0.002234	-0.003569
~364	SLE1_MONTA	Combination	Max	0.005688	0.000004	-0.012004	-0.000708	-0.000359
~364	SLE1_MONTA	Combination	Min	0.002765	-0.000041	-0.049717	-0.001785	-0.002224
~364	SLE2_DIR_Y	Combination		-0.000022	0.000533	0.000016	-0.000022	9.148E-07
~364	SLE4_TOT	Combination	Max	0.005457	0.000017	0.000137	-0.001018	0.00053
~364	SLE4_TOT	Combination	Min	0.00325	-0.000083	-0.087817	-0.002536	-0.004384
~365	SLU2	Combination	Max	0.007879	-0.000018	0.001061	0.002334	0.00089
~365	SLU2	Combination	Min	0.004651	-0.000164	-0.126605	0.000433	-0.006276
~365	SLU1	Combination	Max	0.007133	0.000134	0.001648	0.002335	0.00092
~365	SLU1	Combination	Min	0.003905	-0.000012	-0.126019	0.000434	-0.006246
~365	SLV1	Combination	Max	0.004034	-0.00002	-0.021035	0.000903	-0.000652
~365	SLV1	Combination	Min	0.002969	-0.000008	-0.044169	0.000154	-0.002321
~365	SLU3_DER	Combination	Max	0.004198	-0.000047	-0.012523	0.003882	-0.00045
~365	SLU3_DER	Combination	Min	0.003279	-0.000399	-0.062751	-0.000747	-0.00297
~365	SLE1_MONTA	Combination	Max	0.005712	0.000025	-0.011976	0.00106	-0.000423
~365	SLE1_MONTA	Combination	Min	0.002787	-0.000713	-0.049754	0.00031	-0.002295
~365	SLE2_DIR_Y	Combination		0.000017	0.000523	-0.000022	-0.000022	-2.681E-07
~365	SLE4_TOT	Combination	Max	0.005505	-0.000013	0.000149	0.001599	0.000552
~365	SLE4_TOT	Combination	Min	0.003279	-0.000114	-0.087897	0.000302	-0.00436
~366	SLU2	Combination	Max	0.007915	-0.000039	0.002449	0.004699	0.000472
~366	SLU2	Combination	Min	0.004672	-0.000186	-0.123135	0.001402	-0.005918
~366	SLU1	Combination	Max	0.007175	0.000111	0.00303	0.0047	0.000501
~366	SLU1	Combination	Min	0.003933	-0.000036	-0.122554	0.001403	-0.005888
~366	SLV1	Combination	Max	0.004053	-0.000032	-0.020259	0.001816	-0.000716
~366	SLV1	Combination	Min	0.002983	-0.000092	-0.0428	0.000762	-0.002259
~366	SLU3_DER	Combination	Max	0.004205	-0.000058	-0.012574	0.004826	-0.000706
~366	SLU3_DER	Combination	Min	0.003294	-0.000412	-0.058707	-0.000068	-0.002708
~366	SLE1_MONTA	Combination	Max	0.00576	0.000001	-0.011235	0.0023	-0.000518
~366	SLE1_MONTA	Combination	Min	0.002833	-0.000871	-0.048017	0.000803	-0.002256
~366	SLE2_DIR_Y	Combination		0.000038	0.000517	-0.000041	-0.000022	-8.804E-07
~366	SLE4_TOT	Combination	Max	0.00553	-0.000028	0.001119	0.003253	0.000294
~366	SLE4_TOT	Combination	Min	0.003294	-0.000129	-0.085491	0.000986	-0.004113
~367	SLU2	Combination	Max	0.007951	-0.000006	0.004633	0.006499	0.000012
~367	SLU2	Combination	Min	0.004694	-0.000209	-0.117883	0.002187	-0.005478
~367	SLU1	Combination	Max	0.007218	0.000088	0.00521	0.0065	0.000042
~367	SLU1	Combination	Min	0.00396	-0.000061	-0.117306	0.002188	-0.005449
~367	SLV1	Combination	Max	0.004072	-0.000044	-0.019001	0.00255	-0.000797
~367	SLV1	Combination	Min	0.002997	-0.000105	-0.040717	0.001253	-0.002179
~367	SLU3_DER	Combination	Max	0.004213	-0.000069	-0.012086	0.005567	-0.000858
~367	SLU3_DER	Combination	Min	0.003309	-0.000424	-0.053931	0.000492	-0.002482
~367	SLE1_MONTA	Combination	Max	0.005815	-5.930E-06	-0.010073	0.003298	-0.000603
~367	SLE1_MONTA	Combination	Min	0.002888	-0.001029	-0.045312	0.00121	-0.002181
~367	SLE2_DIR_Y	Combination		0.000059	0.000512	-0.000059	-0.000022	-1.506E-06
~367	SLE4_TOT	Combination	Max	0.005556	-0.000043	0.002645	0.004501	-0.000023
~367	SLE4_TOT	Combination	Min	0.003309	-0.000145	-0.081848	0.001536	-0.00381
~368	SLU2	Combination	Max	0.007989	-0.000081	0.007434	0.007625	-0.00047
~368	SLU2	Combination	Min	0.004716	-0.000232	-0.111392	0.002709	-0.005008
~368	SLU1	Combination	Max	0.007263	0.000065	0.008006	0.007626	-0.000441
~368	SLU1	Combination	Min	0.003989	-0.000085	-0.11082	0.00271	-0.004979
~368	SLV1	Combination	Max	0.004091	-0.000057	-0.017365	0.003032	-0.000885
~368	SLV1	Combination	Min	0.003011	-0.000117	-0.038118	0.001579	-0.002091
~368	SLU3_DER	Combination	Max	0.004221	-0.000081	-0.011184	0.006046	-0.001034
~368	SLU3_DER	Combination	Min	0.003325	-0.000436	-0.048627	0.00087	-0.002244
~368	SLE1_MONTA	Combination	Max	0.005864	-0.000021	-0.008583	0.003963	-0.000665
~368	SLE1_MONTA	Combination	Min	0.002936	-0.001177	-0.041888	0.00149	-0.002075
~368	SLE2_DIR_Y	Combination		0.000081	0.000506	-0.000078	-0.000022	-2.146E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 524 di 637

~368	SLE4_TOT	Combination	Max	0.005583	-0.000058	0.004602	0.005283	-0.000356
~368	SLE4_TOT	Combination	Min	0.003325	-0.000161	-0.077347	0.001903	-0.003486
~369	SLU2	Combination	Max	0.007874	0.000103	0.013254	-0.003918	-0.001155
~369	SLU2	Combination	Min	0.004647	-0.000039	-0.100045	-0.009492	-0.004644
~369	SLU1	Combination	Max	0.007093	0.000253	0.013832	-0.003917	-0.001121
~369	SLU1	Combination	Min	0.003866	0.000011	-0.099468	-0.009491	-0.00461
~369	SLV1	Combination	Max	0.004031	0.000048	-0.013303	-0.00243	-0.001073
~369	SLV1	Combination	Min	0.002968	-0.000011	-0.033773	-0.003818	-0.00205
~369	SLU3_DER	Combination	Max	0.004259	0.000018	0.001693	-0.002141	-0.001103
~369	SLU3_DER	Combination	Min	0.003277	-0.000313	-0.060233	-0.004027	-0.003012
~369	SLE1_MONTA	Combination	Max	0.005923	0.000226	-0.005871	-0.002002	-0.00075
~369	SLE1_MONTA	Combination	Min	0.00293	5.323E-06	-0.035748	-0.005004	-0.002021
~369	SLE2_DIR_Y	Combination		-0.000105	0.000516	0.000088	-0.000021	3.635E-06
~369	SLE4_TOT	Combination	Max	0.005502	0.000072	0.008674	-0.002739	-0.000829
~369	SLE4_TOT	Combination	Min	0.003277	-0.000026	-0.069464	-0.006584	-0.003235
~370	SLU2	Combination	Max	0.007908	0.00008	0.010082	-0.003731	-0.000658
~370	SLU2	Combination	Min	0.004668	-0.000061	-0.107249	-0.009116	-0.005083
~370	SLU1	Combination	Max	0.007133	0.000228	0.010655	-0.00373	-0.000625
~370	SLU1	Combination	Min	0.003892	0.000087	-0.106677	-0.009115	-0.00505
~370	SLV1	Combination	Max	0.004049	0.000035	-0.015254	-0.002311	-0.000966
~370	SLV1	Combination	Min	0.002981	-0.000023	-0.036552	-0.00365	-0.002107
~370	SLU3_DER	Combination	Max	0.004269	5.843E-06	-0.001467	-0.002011	-0.000847
~370	SLU3_DER	Combination	Min	0.003291	-0.000328	-0.062554	-0.003854	-0.00318
~370	SLE1_MONTA	Combination	Max	0.005906	0.000006	-0.007513	-0.001944	-0.000707
~370	SLE1_MONTA	Combination	Min	0.002904	-0.000018	-0.039603	-0.004803	-0.002102
~370	SLE2_DIR_Y	Combination		-0.000085	0.000512	0.000069	-0.000021	3.050E-06
~370	SLE4_TOT	Combination	Max	0.005526	0.000055	0.006461	-0.002609	-0.000487
~370	SLE4_TOT	Combination	Min	0.003291	-0.000042	-0.074457	-0.006323	-0.003538
~371	SLU2	Combination	Max	0.007942	0.000057	0.007281	-0.003191	-0.000124
~371	SLU2	Combination	Min	0.004688	-0.000083	-0.113849	-0.007957	-0.005569
~371	SLU1	Combination	Max	0.007172	0.000204	0.007848	-0.00319	-0.000091
~371	SLU1	Combination	Min	0.003918	0.000064	-0.113282	-0.007955	-0.005536
~371	SLV1	Combination	Max	0.004066	0.000022	-0.016985	-0.001968	-0.000086
~371	SLV1	Combination	Min	0.002993	-0.000036	-0.039063	-0.003153	-0.002182
~371	SLU3_DER	Combination	Max	0.004277	-6.032E-06	-0.004379	-0.001547	-0.000559
~371	SLU3_DER	Combination	Min	0.003305	-0.000342	-0.06446	-0.003453	-0.003356
~371	SLE1_MONTA	Combination	Max	0.005884	0.000026	-0.008965	-0.001619	-0.000635
~371	SLE1_MONTA	Combination	Min	0.002881	-0.000123	-0.043065	-0.004063	-0.002197
~371	SLE2_DIR_Y	Combination		-0.000065	0.000508	0.000051	-0.000021	2.346E-06
~371	SLE4_TOT	Combination	Max	0.005549	0.000039	0.004506	-0.002232	-0.000118
~371	SLE4_TOT	Combination	Min	0.003305	-0.000057	-0.079032	-0.005519	-0.003873
~372	SLU2	Combination	Max	0.007975	0.000034	0.005098	-0.002394	0.000326
~372	SLU2	Combination	Min	0.004707	-0.000105	-0.119223	-0.006154	-0.005973
~372	SLU1	Combination	Max	0.007211	0.000018	0.00566	-0.002392	0.000358
~372	SLU1	Combination	Min	0.003944	0.000041	-0.118661	-0.006152	-0.000594
~372	SLV1	Combination	Max	0.004083	9.514E-06	-0.018341	-0.001461	-0.000078
~372	SLV1	Combination	Min	0.003006	-0.000048	-0.041048	-0.002423	-0.002252
~372	SLU3_DER	Combination	Max	0.004284	-0.000018	-0.006871	-0.000076	-0.000324
~372	SLU3_DER	Combination	Min	0.003319	-0.000356	-0.065535	-0.002885	-0.00343
~372	SLE1_MONTA	Combination	Max	0.005859	0.000026	-0.0101	-0.001245	-0.000553
~372	SLE1_MONTA	Combination	Min	0.002854	-0.000274	-0.045809	-0.003086	-0.002261
~372	SLE2_DIR_Y	Combination		-0.000044	0.000504	0.000033	-0.000021	1.665E-06
~372	SLE4_TOT	Combination	Max	0.005572	0.000024	0.002982	-0.001675	0.000192
~372	SLE4_TOT	Combination	Min	0.003319	-0.000073	-0.082756	-0.004268	-0.004151
~373	SLU2	Combination	Max	0.008008	0.000013	0.003712	-0.001409	0.000689
~373	SLU2	Combination	Min	0.004727	-0.000127	-0.122867	-0.003822	-0.006234
~373	SLU1	Combination	Max	0.007251	0.000157	0.004269	-0.001408	0.000722
~373	SLU1	Combination	Min	0.00397	0.000018	-0.12231	-0.003821	-0.006202
~373	SLV1	Combination	Max	0.0041	-2.683E-06	-0.019217	-0.000821	-0.000722
~373	SLV1	Combination	Min	0.003018	-0.000006	-0.042319	-0.00154	-0.002301
~373	SLU3_DER	Combination	Max	0.00429	-0.000029	-0.008817	0.000546	-0.000123
~373	SLU3_DER	Combination	Min	0.003333	-0.000369	-0.065473	-0.002198	-0.0034
~373	SLE1_MONTA	Combination	Max	0.005837	0.000025	-0.010833	-0.000711	-0.000464
~373	SLE1_MONTA	Combination	Min	0.00283	-0.000422	-0.047606	-0.001804	-0.002283
~373	SLE2_DIR_Y	Combination		-0.000024	0.000499	0.000015	-0.000021	9.816E-07
~373	SLE4_TOT	Combination	Max	0.005596	8.293E-06	0.002016	-0.000987	0.000443
~373	SLE4_TOT	Combination	Min	0.003333	-0.000088	-0.08528	-0.002651	-0.004332
~374	SLU2	Combination	Max	0.008042	-8.457E-06	0.003233	-0.000244	0.000842
~374	SLU2	Combination	Min	0.004747	-0.000148	-0.124287	-0.000957	-0.006335
~374	SLU1	Combination	Max	0.007291	0.000134	0.003784	-0.000243	0.000875
~374	SLU1	Combination	Min	0.003996	-5.359E-06	-0.123735	-0.000956	-0.006302
~374	SLV1	Combination	Max	0.004118	-0.000015	-0.019551	-0.000077	-0.00007
~374	SLV1	Combination	Min	0.003031	-0.000072	-0.042737	-0.000575	-0.002319
~374	SLU3_DER	Combination	Max	0.004296	-0.000004	-0.010145	0.00302	-0.000378
~374	SLU3_DER	Combination	Min	0.003347	-0.000381	-0.0637	-0.001457	-0.003333
~374	SLE1_MONTA	Combination	Max	0.005819	0.000003	-0.011103	-0.000152	-0.000411
~374	SLE1_MONTA	Combination	Min	0.002809	-0.000563	-0.04828	-0.000434	-0.002277
~374	SLE2_DIR_Y	Combination		-2.516E-06	0.000494	-3.587E-06	-0.000021	2.826E-07
~374	SLE4_TOT	Combination	Max	0.005619	-6.519E-06	0.001682	-0.000174	0.000549
~374	SLE4_TOT	Combination	Min	0.003347	-0.000103	-0.086263	-0.000666	-0.004401
~375	SLU2	Combination	Max	0.008077	-0.000029	0.003693	0.002475	0.000682
~375	SLU2	Combination	Min	0.004768	-0.000169	-0.122983	0.000431	-0.006265
~375	SLU1	Combination	Max	0.007332	0.000112	0.00424	0.002476	0.000714
~375	SLU1	Combination	Min	0.004023	-0.000028	-0.122436	0.000432	-0.006233
~375	SLV1	Combination	Max	0.004135	-0.000026	-0.019324	0.000908	-0.000724
~375	SLV1	Combination	Min	0.003044	-0.000083	-0.042213	0.000015	-0.002302
~375	SLU3_DER	Combination	Max	0.004301	-0.000051	-0.01083	0.003707	-0.000718
~375	SLU3_DER	Combination	Min	0.003361	-0.000393	-0.060426	-0.000717	-0.00314
~375	SLE1_MONTA	Combination	Max	0.005858	0.000018	-0.010792	0.001139	-0.000428
~375	SLE1_MONTA	Combination	Min	0.002847	-0.000721	-0.047622	0.000364	-0.00225
~375	SLE2_DIR_Y	Combination		0.000019	0.000488	-0.000022	-0.000021	-4.330E-07
~375	SLE4_TOT	Combination	Max	0.005644	-0.000021	0.002004	0.001664	0.000438
~375	SLE4_TOT	Combination	Min	0.003362	-0.000118	-0.085359	0.000303	-0.004353
~376	SLU2	Combination	Max	0.008113	-0.00005	0.005059	0.004715	0.000344
~376	SLU2	Combination	Min	0.004789	-0.000191	-0.119417	0.001416	-0.006022



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 525 di 637

~376	SLU1	Combination	Max	0.007375	0.000009	0.005601	0.004717	0.000376
~376	SLU1	Combination	Min	0.004051	-0.000052	-0.118874	0.001418	-0.00599
~376	SLV1	Combination	Max	0.004154	-0.000038	-0.018555	0.001817	-0.00078
~376	SLV1	Combination	Min	0.003058	-0.000095	-0.040832	0.000762	-0.002254
~376	SLU3_DER	Combination	Max	0.004307	-0.000062	-0.010897	0.00465	-0.000802
~376	SLU3_DER	Combination	Min	0.003376	-0.000405	-0.056448	-0.000033	-0.002871
~376	SLE1_MONTA	Combination	Max	0.005905	3.936E-06	-0.010023	0.002325	-0.000484
~376	SLE1_MONTA	Combination	Min	0.002892	-0.000881	-0.045843	0.000815	-0.002204
~376	SLE2_DIR_Y	Combination	Max	0.000041	0.000483	-0.000039	-0.000021	-1.163E-06
~376	SLE4_TOT	Combination	Max	0.005669	-0.000035	0.002959	0.003264	0.000205
~376	SLE4_TOT	Combination	Min	0.003377	-0.000133	-0.082886	0.000999	-0.004185
~377	SLU2	Combination	Max	0.00815	-0.00007	0.007223	0.006481	-0.000062
~377	SLU2	Combination	Min	0.004811	-0.000213	-0.114116	0.002209	-0.005651
~377	SLU1	Combination	Max	0.007418	0.000068	0.007761	0.006483	-0.00003
~377	SLU1	Combination	Min	0.004079	-0.000076	-0.113578	0.002211	-0.00562
~377	SLV1	Combination	Max	0.004173	-0.00005	-0.017303	0.002553	-0.000857
~377	SLV1	Combination	Min	0.003072	-0.000107	-0.038741	0.001256	-0.00219
~377	SLU3_DER	Combination	Max	0.004312	-0.000073	-0.010422	0.005465	-0.000973
~377	SLU3_DER	Combination	Min	0.003392	-0.000416	-0.051737	0.00053	-0.002613
~377	SLE1_MONTA	Combination	Max	0.005953	-8.550E-06	-0.008861	0.003353	-0.000546
~377	SLE1_MONTA	Combination	Min	0.002938	-0.00104	-0.043127	0.001248	-0.002135
~377	SLE2_DIR_Y	Combination	Max	0.000064	0.000477	-0.000057	-0.000021	-1.899E-06
~377	SLE4_TOT	Combination	Max	0.005695	-0.00005	0.004471	0.004489	-0.000075
~377	SLE4_TOT	Combination	Min	0.003392	-0.000148	-0.079211	0.001557	-0.00393
~378	SLU2	Combination	Max	0.008188	-0.00009	0.010004	0.007618	-0.000545
~378	SLU2	Combination	Min	0.004833	-0.000236	-0.107589	0.002749	-0.005219
~378	SLU1	Combination	Max	0.007463	0.000045	0.010538	0.00762	-0.000513
~378	SLU1	Combination	Min	0.004109	-0.0001	-0.107056	0.002751	-0.005187
~378	SLV1	Combination	Max	0.004192	-0.000061	-0.015671	0.003046	-0.000958
~378	SLV1	Combination	Min	0.003086	-0.000119	-0.036128	0.001593	-0.002123
~378	SLU3_DER	Combination	Max	0.004318	-0.000084	-0.009528	0.005976	-0.001174
~378	SLU3_DER	Combination	Min	0.003408	-0.000427	-0.046462	0.000917	-0.002382
~378	SLE1_MONTA	Combination	Max	0.005998	-0.000021	-0.007402	0.003973	-0.000626
~378	SLE1_MONTA	Combination	Min	0.002979	-0.001206	-0.039711	0.001468	-0.002069
~378	SLE2_DIR_Y	Combination	Max	0.000087	0.00047	-0.000075	-0.000021	-2.635E-06
~378	SLE4_TOT	Combination	Max	0.005722	-0.000064	0.006414	0.005278	-0.000408
~378	SLE4_TOT	Combination	Min	0.003408	-0.000164	-0.074684	0.001936	-0.003632
~379	SLU2	Combination	Max	0.008226	-0.00011	0.013163	0.007988	-0.001116
~379	SLU2	Combination	Min	0.004856	-0.000259	-0.100457	0.002937	-0.004691
~379	SLU1	Combination	Max	0.007508	0.000023	0.013693	0.00799	-0.001085
~379	SLU1	Combination	Min	0.004138	-0.000125	-0.099927	0.002939	-0.00466
~379	SLV1	Combination	Max	0.004212	-0.000073	-0.0138	0.003212	-0.001079
~379	SLV1	Combination	Min	0.003101	-0.000132	-0.033254	0.001712	-0.002046
~379	SLU3_DER	Combination	Max	0.004324	-0.000096	-0.008388	0.006114	-0.001236
~379	SLU3_DER	Combination	Min	0.003423	-0.000438	-0.040908	0.001071	-0.00212
~379	SLE1_MONTA	Combination	Max	0.006044	-0.000037	-0.00577	0.004249	-0.000735
~379	SLE1_MONTA	Combination	Min	0.003028	-0.001396	-0.035913	0.001604	-0.002021
~379	SLE2_DIR_Y	Combination	Max	0.000112	0.000464	-0.000093	-0.000021	-3.454E-06
~379	SLE4_TOT	Combination	Max	0.005748	-0.000078	0.008621	0.005535	-0.000802
~379	SLE4_TOT	Combination	Min	0.003424	-0.000181	-0.069738	0.002068	-0.003268
~380	SLU2	Combination	Max	0.008074	0.000088	0.015332	-0.003951	-0.001063
~380	SLU2	Combination	Min	0.004765	-0.000046	-0.095263	-0.00955	-0.00496
~380	SLU1	Combination	Max	0.007291	0.000227	0.015866	-0.003949	-0.001027
~380	SLU1	Combination	Min	0.003982	0.000093	-0.094729	-0.009548	-0.004925
~380	SLV1	Combination	Max	0.004133	0.00004	-0.011607	-0.002452	-0.001131
~380	SLV1	Combination	Min	0.003044	-0.000015	-0.031536	-0.003846	-0.00211
~380	SLU3_DER	Combination	Max	0.004377	0.000012	0.003201	-0.002246	-0.000965
~380	SLU3_DER	Combination	Min	0.00336	-0.000308	-0.057284	-0.003985	-0.003188
~380	SLE1_MONTA	Combination	Max	0.006079	0.000213	-0.004799	-0.002014	-0.000751
~380	SLE1_MONTA	Combination	Min	0.003001	-9.616E-06	-0.033351	-0.005044	-0.002119
~380	SLE2_DIR_Y	Combination	Max	-0.000113	0.000482	0.000083	-0.00002	4.180E-06
~380	SLE4_TOT	Combination	Max	0.005642	0.000061	0.010149	-0.002763	-0.000766
~380	SLE4_TOT	Combination	Min	0.00336	-0.000032	-0.066124	-0.006624	-0.003454
~381	SLU2	Combination	Max	0.008108	0.000065	0.012137	-0.003747	-0.000611
~381	SLU2	Combination	Min	0.004786	-0.000069	-0.102456	-0.009201	-0.005501
~381	SLU1	Combination	Max	0.007331	0.000202	0.012666	-0.003745	-0.000576
~381	SLU1	Combination	Min	0.004009	0.000069	-0.101927	-0.009199	-0.005466
~381	SLV1	Combination	Max	0.004151	0.000027	-0.013558	-0.002331	-0.001064
~381	SLV1	Combination	Min	0.003057	-0.000028	-0.034328	-0.003684	-0.002219
~381	SLU3_DER	Combination	Max	0.004385	-9.725E-08	0.00003	-0.002102	-0.001004
~381	SLU3_DER	Combination	Min	0.003374	-0.000323	-0.059638	-0.003815	-0.003427
~381	SLE1_MONTA	Combination	Max	0.006062	0.000039	-0.006417	-0.001878	-0.000683
~381	SLE1_MONTA	Combination	Min	0.002984	-0.000031	-0.037183	-0.004775	-0.002253
~381	SLE2_DIR_Y	Combination	Max	-0.000091	0.000477	0.000065	-0.00002	3.345E-06
~381	SLE4_TOT	Combination	Max	0.005666	0.000045	0.007919	-0.002621	-0.000455
~381	SLE4_TOT	Combination	Min	0.003375	-0.000047	-0.07111	-0.006382	-0.003827
~382	SLU2	Combination	Max	0.008141	0.000042	0.009319	-0.003184	-0.000172
~382	SLU2	Combination	Min	0.004805	-0.00009	-0.109044	-0.008084	-0.005986
~382	SLU1	Combination	Max	0.00737	0.000179	0.009843	-0.003182	-0.000136
~382	SLU1	Combination	Min	0.004035	0.000046	-0.10852	-0.008082	-0.005951
~382	SLV1	Combination	Max	0.004167	0.000014	-0.015283	-0.001989	-0.000998
~382	SLV1	Combination	Min	0.003069	-0.00004	-0.036848	-0.003196	-0.002313
~382	SLU3_DER	Combination	Max	0.00439	-0.000012	-0.002889	-0.001644	-0.000893
~382	SLU3_DER	Combination	Min	0.003388	-0.000336	-0.061583	-0.003423	-0.003618
~382	SLE1_MONTA	Combination	Max	0.006034	0.00001	-0.007864	-0.001653	-0.000604
~382	SLE1_MONTA	Combination	Min	0.00295	-0.000142	-0.040634	-0.004156	-0.002355
~382	SLE2_DIR_Y	Combination	Max	-0.000069	0.000473	0.000048	-0.00002	2.614E-06
~382	SLE4_TOT	Combination	Max	0.005688	0.000029	0.005953	-0.002227	-0.000152
~382	SLE4_TOT	Combination	Min	0.003388	-0.000062	-0.075677	-0.005606	-0.004162
~383	SLU2	Combination	Max	0.008173	0.000021	0.007117	-0.00236	-0.000214
~383	SLU2	Combination	Min	0.004824	-0.000111	-0.114414	-0.006339	-0.006399
~383	SLU1	Combination	Max	0.007409	0.000155	0.007636	-0.002358	-0.000248
~383	SLU1	Combination	Min	0.00406	0.000023	-0.113894	-0.006336	-0.006365
~383	SLV1	Combination	Max	0.004184	2.350E-06	-0.016634	-0.001481	-0.000933
~383	SLV1	Combination	Min	0.003081	-0.000052	-0.038841	-0.002473	-0.002386



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 526 di 637

~383	SLU3_DER	Combination	Max	0.004394	-0.000023	-0.005386	-0.000871	-0.000747
~383	SLU3_DER	Combination	Min	0.003401	-0.000349	-0.062715	-0.002854	-0.003763
~383	SLE1_MONTA	Combination	Max	0.006001	0.000012	-0.009015	-0.001215	-0.00053
~383	SLE1_MONTA	Combination	Min	0.002913	-0.000288	-0.043388	-0.003131	-0.002423
~383	SLE2_DIR_Y	Combination		-0.000047	0.000468	0.00003	-0.00002	1.856E-06
~383	SLE4_TOT	Combination	Max	0.005711	0.000014	0.004416	-0.001652	0.000114
~383	SLE4_TOT	Combination	Min	0.003402	-0.000077	-0.079398	-0.004396	-0.004447
~384	SLU2	Combination	Max	0.008205	6.338E-08	0.005713	-0.001359	0.000477
~384	SLU2	Combination	Min	0.004844	-0.000132	-0.118047	-0.004033	-0.006754
~384	SLU1	Combination	Max	0.007448	0.000133	0.006227	-0.001356	0.000511
~384	SLU1	Combination	Min	0.004086	7.927E-07	-0.117533	-0.004031	-0.00672
~384	SLV1	Combination	Max	0.004201	-9.336E-06	-0.017509	-0.000842	-0.000885
~384	SLV1	Combination	Min	0.003093	-0.000063	-0.040118	-0.001588	-0.00244
~384	SLU3_DER	Combination	Max	0.004398	-0.000033	-0.007335	0.000386	-0.000713
~384	SLU3_DER	Combination	Min	0.003415	-0.000361	-0.062656	-0.002166	-0.003941
~384	SLE1_MONTA	Combination	Max	0.005971	0.000019	-0.00977	-0.000758	-0.000485
~384	SLE1_MONTA	Combination	Min	0.00288	-0.000428	-0.045203	-0.001931	-0.002477
~384	SLE2_DIR_Y	Combination		-0.000025	0.000462	0.000013	-0.00002	1.057E-06
~384	SLE4_TOT	Combination	Max	0.005734	-5.084E-07	0.003437	-0.000953	0.000296
~384	SLE4_TOT	Combination	Min	0.003415	-0.000092	-0.081915	-0.002797	-0.004691
~385	SLU2	Combination	Max	0.008239	-0.000002	0.005215	-0.000235	0.000564
~385	SLU2	Combination	Min	0.004863	-0.000152	-0.119421	-0.00111	-0.006933
~385	SLU1	Combination	Max	0.007487	0.000111	0.005725	-0.000233	0.000598
~385	SLU1	Combination	Min	0.004112	-0.000021	-0.118911	-0.001108	-0.006899
~385	SLV1	Combination	Max	0.004218	-0.000021	-0.017843	-0.000106	-0.000867
~385	SLV1	Combination	Min	0.003106	-0.000074	-0.040536	-0.000612	-0.002463
~385	SLU3_DER	Combination	Max	0.004401	-0.000044	-0.008663	0.002849	-0.000752
~385	SLU3_DER	Combination	Min	0.003429	-0.000372	-0.060853	-0.001424	-0.003673
~385	SLE1_MONTA	Combination	Max	0.005951	0.000024	-0.010067	-0.00015	-0.000463
~385	SLE1_MONTA	Combination	Min	0.002857	-0.000568	-0.045894	-0.00049	-0.002493
~385	SLE2_DIR_Y	Combination		-2.460E-06	0.000457	-3.909E-06	-0.00002	2.351E-07
~385	SLE4_TOT	Combination	Max	0.005757	-0.000015	0.00309	-0.000168	0.000356
~385	SLE4_TOT	Combination	Min	0.003429	-0.000106	-0.082866	-0.000772	-0.004815
~386	SLU2	Combination	Max	0.008273	-0.000039	0.00566	0.002323	0.000473
~386	SLU2	Combination	Min	0.004884	-0.000173	-0.11807	0.000387	-0.006792
~386	SLU1	Combination	Max	0.007529	0.00009	0.006165	0.002326	0.000507
~386	SLU1	Combination	Min	0.00414	-0.000043	-0.117565	0.000389	-0.006758
~386	SLV1	Combination	Max	0.004236	-0.000032	-0.017616	0.000865	-0.000887
~386	SLV1	Combination	Min	0.003119	-0.000085	-0.040008	0.000129	-0.002441
~386	SLU3_DER	Combination	Max	0.004404	-0.000054	-0.009345	0.003522	-0.000808
~386	SLU3_DER	Combination	Min	0.003443	-0.000383	-0.057669	-0.000684	-0.003265
~386	SLE1_MONTA	Combination	Max	0.005994	0.000015	-0.00978	0.001024	-0.000449
~386	SLE1_MONTA	Combination	Min	0.002899	-0.000723	-0.045252	0.000301	-0.002443
~386	SLE2_DIR_Y	Combination		0.00002	0.000451	-0.000021	-0.00002	-6.031E-07
~386	SLE4_TOT	Combination	Max	0.005781	-0.000028	0.003402	0.001593	0.000293
~386	SLE4_TOT	Combination	Min	0.003444	-0.00012	-0.081929	0.00027	-0.004717
~387	SLU2	Combination	Max	0.00831	-0.000059	0.007013	0.004614	0.000213
~387	SLU2	Combination	Min	0.004905	-0.000193	-0.114495	0.001393	-0.006434
~387	SLU1	Combination	Max	0.007572	0.000069	0.007515	0.004617	0.000247
~387	SLU1	Combination	Min	0.004168	-0.000065	-0.113993	0.001396	-0.006401
~387	SLV1	Combination	Max	0.004254	-0.000043	-0.016846	0.001776	-0.00094
~387	SLV1	Combination	Min	0.003133	-0.000096	-0.038626	0.000744	-0.002384
~387	SLU3_DER	Combination	Max	0.004407	-0.000065	-0.009404	0.004548	-0.00102
~387	SLU3_DER	Combination	Min	0.003458	-0.000393	-0.053779	7.443E-08	-0.00306
~387	SLE1_MONTA	Combination	Max	0.006044	6.461E-06	-0.009029	0.002304	-0.000466
~387	SLE1_MONTA	Combination	Min	0.002947	-0.000878	-0.043484	0.000842	-0.002364
~387	SLE2_DIR_Y	Combination		0.000044	0.000445	-0.000038	-0.00002	-1.459E-06
~387	SLE4_TOT	Combination	Max	0.005806	-0.000042	0.004348	0.003194	0.000114
~387	SLE4_TOT	Combination	Min	0.003459	-0.000134	-0.07945	0.00098	-0.004471
~388	SLU2	Combination	Max	0.008348	-0.000078	0.009167	0.006411	-0.000186
~388	SLU2	Combination	Min	0.004928	-0.000214	-0.109188	0.0022	-0.005994
~388	SLU1	Combination	Max	0.007617	0.000048	0.009665	0.006414	-0.000153
~388	SLU1	Combination	Min	0.004197	-0.000088	-0.108691	0.002202	-0.00596
~388	SLV1	Combination	Max	0.004274	-0.000054	-0.015593	0.002519	-0.001013
~388	SLV1	Combination	Min	0.003147	-0.000108	-0.03653	0.001242	-0.002306
~388	SLU3_DER	Combination	Max	0.004411	-0.000075	-0.008916	0.00533	-0.001123
~388	SLU3_DER	Combination	Min	0.003474	-0.000403	-0.049107	0.000564	-0.002804
~388	SLE1_MONTA	Combination	Max	0.006099	-6.339E-06	-0.007875	0.003281	-0.00053
~388	SLE1_MONTA	Combination	Min	0.003002	-0.001041	-0.040767	0.001216	-0.002284
~388	SLE2_DIR_Y	Combination		0.000068	0.000439	-0.000055	-0.00002	-2.342E-06
~388	SLE4_TOT	Combination	Max	0.005833	-0.000055	0.005854	0.004441	-0.000162
~388	SLE4_TOT	Combination	Min	0.003474	-0.000149	-0.07577	0.001548	-0.004167
~389	SLU2	Combination	Max	0.008387	-0.000097	0.011942	0.007569	-0.000659
~389	SLU2	Combination	Min	0.004951	-0.000236	-0.10265	0.002747	-0.005477
~389	SLU1	Combination	Max	0.007664	0.000027	0.012436	0.007572	-0.000625
~389	SLU1	Combination	Min	0.004227	-0.000112	-0.102156	0.002749	-0.005444
~389	SLV1	Combination	Max	0.004293	-0.000065	-0.013959	0.003021	-0.001089
~389	SLV1	Combination	Min	0.003162	-0.000119	-0.03391	0.001582	-0.002204
~389	SLU3_DER	Combination	Max	0.004415	-0.000086	-0.008007	0.005836	-0.001137
~389	SLU3_DER	Combination	Min	0.00349	-0.000412	-0.043885	0.000955	-0.002529
~389	SLE1_MONTA	Combination	Max	0.006155	-0.000024	-0.006401	0.004023	-0.000632
~389	SLE1_MONTA	Combination	Min	0.003059	-0.001217	-0.03733	0.001545	-0.002199
~389	SLE2_DIR_Y	Combination		0.000093	0.000432	-0.000071	-0.00002	-3.257E-06
~389	SLE4_TOT	Combination	Max	0.00586	-0.000068	0.007793	0.005244	-0.000487
~389	SLE4_TOT	Combination	Min	0.003491	-0.000164	-0.071236	0.001931	-0.003811
~390	SLU2	Combination	Max	0.008425	-0.000117	0.015091	0.007955	-0.000986
~390	SLU2	Combination	Min	0.004973	-0.000259	-0.095506	0.002938	-0.005044
~390	SLU1	Combination	Max	0.00771	5.169E-06	0.015581	0.007958	-0.000953
~390	SLU1	Combination	Min	0.004258	-0.000137	-0.095016	0.002941	-0.005011
~390	SLV1	Combination	Max	0.004313	-0.000076	-0.012093	0.003192	-0.001134
~390	SLV1	Combination	Min	0.003176	-0.000132	-0.03103	0.001703	-0.002106
~390	SLU3_DER	Combination	Max	0.004418	-0.000097	-0.006854	0.00598	-0.00113
~390	SLU3_DER	Combination	Min	0.003506	-0.000422	-0.038395	0.001112	-0.002281
~390	SLE1_MONTA	Combination	Max	0.006197	-0.00004	-0.004736	0.004226	-0.000729
~390	SLE1_MONTA	Combination	Min	0.003097	-0.001398	-0.033495	0.001604	-0.002127



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 527 di 637

~390	SLE2_DIR_Y	Combination		0.000118	0.000426	-0.000088	-0.000002	-4.106E-06
~390	SLE4_TOT	Combination	Max	0.005887	-0.000082	0.009992	0.005512	-0.000714
~390	SLE4_TOT	Combination	Min	0.003506	-0.000018	-0.066281	0.002065	-0.003512
~391	SLU2	Combination	Max	0.008307	0.000048	0.013526	-0.003651	-0.000415
~391	SLU2	Combination	Min	0.004903	-0.000077	-0.096531	-0.00928	-0.005822
~391	SLU1	Combination	Max	0.007528	0.000174	0.01401	-0.003648	-0.000377
~391	SLU1	Combination	Min	0.004124	0.000049	-0.096047	-0.009277	-0.005785
~391	SLV1	Combination	Max	0.004252	0.000018	-0.011885	-0.002309	-0.001085
~391	SLV1	Combination	Min	0.003132	-0.000033	-0.03186	-0.003686	-0.002251
~391	SLU3_DER	Combination	Max	0.0045	-6.557E-06	0.001226	-0.002126	-0.00073
~391	SLU3_DER	Combination	Min	0.003457	-0.000315	-0.056083	-0.003722	-0.003628
~391	SLE1_MONTA	Combination	Max	0.006221	4.942E-06	-0.005511	-0.001895	-0.000595
~391	SLE1_MONTA	Combination	Min	0.003053	-0.000046	-0.034569	-0.004786	-0.002251
~391	SLE2_DIR_Y	Combination		-0.000097	0.00044	0.000061	-0.000019	3.876E-06
~391	SLE4_TOT	Combination	Max	0.005805	0.000033	0.00892	-0.002554	-0.00032
~391	SLE4_TOT	Combination	Min	0.003457	-0.000053	-0.066981	-0.006436	-0.004049
~392	SLU2	Combination	Max	0.008339	0.000027	0.010684	-0.003085	0.000026
~392	SLU2	Combination	Min	0.004922	-0.000098	-0.103085	-0.008183	-0.006277
~392	SLU1	Combination	Max	0.007567	0.000151	0.011163	-0.003082	0.000063
~392	SLU1	Combination	Min	0.00415	0.000027	-0.102606	-0.008181	-0.00624
~392	SLV1	Combination	Max	0.004268	6.086E-06	-0.013606	-0.001974	-0.001007
~392	SLV1	Combination	Min	0.003144	-0.000045	-0.034384	-0.003208	-0.002328
~392	SLU3_DER	Combination	Max	0.004503	-0.000018	-0.001685	-0.001725	-0.000751
~392	SLU3_DER	Combination	Min	0.00347	-0.000328	-0.058057	-0.003336	-0.003828
~392	SLE1_MONTA	Combination	Max	0.006182	6.790E-06	-0.006995	-0.001606	-0.000501
~392	SLE1_MONTA	Combination	Min	0.00301	-0.000157	-0.038039	-0.004124	-0.002306
~392	SLE2_DIR_Y	Combination		-0.000073	0.000434	0.000044	-0.000019	2.991E-06
~392	SLE4_TOT	Combination	Max	0.005827	0.000018	0.006936	-0.002159	-0.000016
~392	SLE4_TOT	Combination	Min	0.003471	-0.000068	-0.071525	-0.005675	-0.004363
~393	SLU2	Combination	Max	0.008369	5.910E-06	0.00846	-0.002257	0.000457
~393	SLU2	Combination	Min	0.004941	-0.000118	-0.108402	-0.006409	-0.006734
~393	SLU1	Combination	Max	0.007604	0.000129	0.008934	-0.002254	0.000493
~393	SLU1	Combination	Min	0.004176	4.606E-06	-0.107928	-0.006406	-0.006698
~393	SLV1	Combination	Max	0.004284	-5.456E-06	-0.014958	-0.001471	-0.000932
~393	SLV1	Combination	Min	0.003156	-0.000056	-0.036381	-0.002482	-0.002403
~393	SLU3_DER	Combination	Max	0.004504	-0.000028	-0.004172	-0.001005	-0.000777
~393	SLU3_DER	Combination	Min	0.003483	-0.000339	-0.059177	-0.002771	-0.004036
~393	SLE1_MONTA	Combination	Max	0.006133	0.000014	-0.008148	-0.00119	-0.000435
~393	SLE1_MONTA	Combination	Min	0.002959	-0.000291	-0.040786	-0.003127	-0.002388
~393	SLE2_DIR_Y	Combination		-0.00005	0.000429	0.000028	-0.000019	2.608E-06
~393	SLE4_TOT	Combination	Max	0.005848	3.631E-06	0.005384	-0.001581	0.000281
~393	SLE4_TOT	Combination	Min	0.003483	-0.000082	-0.07521	-0.004445	-0.004678
~394	SLU2	Combination	Max	0.0084	-0.000014	0.007036	-0.001255	0.000815
~394	SLU2	Combination	Min	0.004959	-0.000138	-0.111941	-0.004034	-0.007112
~394	SLU1	Combination	Max	0.007642	0.000108	0.007506	-0.001252	0.000851
~394	SLU1	Combination	Min	0.004201	-0.000017	-0.111471	-0.004031	-0.007075
~394	SLV1	Combination	Max	0.0043	-0.000016	-0.015834	-0.000839	-0.000874
~394	SLV1	Combination	Min	0.003167	-0.000067	-0.037655	-0.001587	-0.002464
~394	SLU3_DER	Combination	Max	0.004504	-0.000038	-0.006107	0.000398	-0.000626
~394	SLU3_DER	Combination	Min	0.003496	-0.00035	-0.059067	-0.002088	-0.004091
~394	SLE1_MONTA	Combination	Max	0.006093	0.00002	-0.008879	-0.000689	-0.000401
~394	SLE1_MONTA	Combination	Min	0.002916	-0.000429	-0.042563	-0.001881	-0.002478
~394	SLE2_DIR_Y	Combination		-0.000026	0.000424	0.000012	-0.000019	1.127E-06
~394	SLE4_TOT	Combination	Max	0.00587	-9.990E-06	0.004391	-0.000881	0.000528
~394	SLE4_TOT	Combination	Min	0.003496	-0.000096	-0.077662	-0.002798	-0.004938
~395	SLU2	Combination	Max	0.008467	-0.00005	0.006962	0.00223	0.000868
~395	SLU2	Combination	Min	0.004998	-0.000175	-0.111966	0.000362	-0.007098
~395	SLU1	Combination	Max	0.007723	0.000068	0.007424	0.002233	0.000904
~395	SLU1	Combination	Min	0.004254	-0.000058	-0.111504	0.000365	-0.007062
~395	SLV1	Combination	Max	0.004334	-0.000037	-0.015935	0.000846	-0.000873
~395	SLV1	Combination	Min	0.003192	-0.000087	-0.037553	0.000139	-0.002462
~395	SLU3_DER	Combination	Max	0.004505	-0.000058	-0.008069	0.003468	-0.000871
~395	SLU3_DER	Combination	Min	0.003524	-0.000368	-0.054528	-0.000599	-0.003417
~395	SLE1_MONTA	Combination	Max	0.006115	0.000011	-0.008873	0.001027	-0.000463
~395	SLE1_MONTA	Combination	Min	0.002934	-0.000723	-0.042591	0.000287	-0.002554
~395	SLE2_DIR_Y	Combination		0.000022	0.000412	-0.00002	-0.000019	-7.751E-07
~395	SLE4_TOT	Combination	Max	0.005916	-0.000035	0.004342	0.001541	0.000565
~395	SLE4_TOT	Combination	Min	0.003524	-0.000122	-0.077677	0.000255	-0.004929
~396	SLU2	Combination	Max	0.008504	-0.000067	0.008312	0.004582	0.000519
~396	SLU2	Combination	Min	0.00502	-0.000194	-0.10845	0.001381	-0.006756
~396	SLU1	Combination	Max	0.007767	0.000048	0.00877	0.004585	0.000554
~396	SLU1	Combination	Min	0.004283	-0.000078	-0.107992	0.001384	-0.006721
~396	SLV1	Combination	Max	0.004353	-0.000047	-0.015158	0.00176	-0.000933
~396	SLV1	Combination	Min	0.003206	-0.000097	-0.036178	0.000752	-0.002402
~396	SLU3_DER	Combination	Max	0.004506	-0.000067	-0.008096	0.004412	-0.000903
~396	SLU3_DER	Combination	Min	0.003539	-0.000376	-0.050637	0.000081	-0.003183
~396	SLE1_MONTA	Combination	Max	0.006178	-3.589E-06	-0.008137	0.00227	-0.00055
~396	SLE1_MONTA	Combination	Min	0.002997	-0.000088	-0.040841	0.000791	-0.002521
~396	SLE2_DIR_Y	Combination		0.000046	0.000405	-0.000036	-0.000019	-1.751E-06
~396	SLE4_TOT	Combination	Max	0.005942	-0.000048	0.005286	0.003172	0.000324
~396	SLE4_TOT	Combination	Min	0.003539	-0.000135	-0.07524	0.000974	-0.004693
~397	SLU2	Combination	Max	0.008543	-0.000085	0.010463	0.006379	0.000093
~397	SLU2	Combination	Min	0.005043	-0.000213	-0.103152	0.00219	-0.00634
~397	SLU1	Combination	Max	0.007814	0.000029	0.010917	0.006382	0.000128
~397	SLU1	Combination	Min	0.004314	-0.000099	-0.102698	0.002193	-0.006305
~397	SLV1	Combination	Max	0.004373	-0.000057	-0.013902	0.002499	-0.001007
~397	SLV1	Combination	Min	0.003221	-0.000108	-0.034083	0.001244	-0.002324
~397	SLU3_DER	Combination	Max	0.004508	-0.000077	-0.007576	0.005156	-0.000934
~397	SLU3_DER	Combination	Min	0.003555	-0.000385	-0.04603	0.00064	-0.002957
~397	SLE1_MONTA	Combination	Max	0.006253	-0.00002	-0.006977	0.003271	-0.000631
~397	SLE1_MONTA	Combination	Min	0.003073	-0.001038	-0.03812	0.001203	-0.002455
~397	SLE2_DIR_Y	Combination		0.000072	0.000399	-0.000051	-0.000019	-2.743E-06
~397	SLE4_TOT	Combination	Max	0.005969	-0.00006	0.00679	0.004418	0.00003
~397	SLE4_TOT	Combination	Min	0.003556	-0.000148	-0.071565	0.001536	-0.004406
~398	SLU2	Combination	Max	0.008584	-0.000103	0.013233	0.007511	-0.000325



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 528 di 637

~398	SLU2	Combination	Min	0.005067	-0.000233	-0.096614	0.002725	-0.005911
~398	SLU1	Combination	Max	0.007863	8.903E-06	0.013684	0.007515	-0.00029
~398	SLU1	Combination	Min	0.004346	-0.000122	-0.096163	0.002728	-0.005876
~398	SLV1	Combination	Max	0.004394	-0.000067	-0.012269	0.002985	-0.001082
~398	SLV1	Combination	Min	0.003237	-0.000119	-0.031466	0.001572	-0.002241
~398	SLU3_DER	Combination	Max	0.00451	-0.000087	-0.006635	0.00564	-0.000966
~398	SLU3_DER	Combination	Min	0.003573	-0.000393	-0.04091	0.001018	-0.002707
~398	SLE1_MONTA	Combination	Max	0.006318	-0.000035	-0.005488	0.003939	-0.000684
~398	SLE1_MONTA	Combination	Min	0.00314	-0.001188	-0.034674	0.001486	-0.002359
~398	SLE2_DIR_Y	Combination		0.000098	0.000392	-0.000067	-0.000019	-3.745E-06
~398	SLE4_TOT	Combination	Max	0.005998	-0.000073	0.008725	0.005204	-0.000258
~398	SLE4_TOT	Combination	Min	0.003573	-0.000163	-0.067031	0.001909	-0.00411
~399	SLU2	Combination	Max	0.008476	0.000054	0.01723	-0.00382	-0.00013
~399	SLU2	Combination	Min	0.005002	-0.000063	-0.082526	-0.009757	-0.006042
~399	SLU1	Combination	Max	0.007688	0.000169	0.01767	-0.003817	-0.000091
~399	SLU1	Combination	Min	0.004215	0.000053	-0.082086	-0.009754	-0.006002
~399	SLV1	Combination	Max	0.004338	0.000022	-0.00844	-0.002439	-0.001098
~399	SLV1	Combination	Min	0.003196	-0.000026	-0.026467	-0.003891	-0.002269
~399	SLU3_DER	Combination	Max	0.004616	-1.264E-06	0.005094	-0.002277	-0.000432
~399	SLU3_DER	Combination	Min	0.003527	-0.000029	-0.049548	-0.004096	-0.003742
~399	SLE1_MONTA	Combination	Max	0.006392	0.000191	-0.003	-0.002011	-0.000612
~399	SLE1_MONTA	Combination	Min	0.003148	-0.000017	-0.027879	-0.005095	-0.002365
~399	SLE2_DIR_Y	Combination		-0.000127	0.000405	0.000071	-0.000017	5.290E-06
~399	SLE4_TOT	Combination	Max	0.005922	0.000037	0.011543	-0.002673	-0.000124
~399	SLE4_TOT	Combination	Min	0.003528	-0.000043	-0.057254	-0.006768	-0.004201
~400	SLU2	Combination	Max	0.008507	0.000003	0.014018	-0.003553	0.000001
~400	SLU2	Combination	Min	0.005021	-0.000086	-0.08966	-0.009443	-0.006313
~400	SLU1	Combination	Max	0.007727	0.000144	0.014454	-0.00355	0.000049
~400	SLU1	Combination	Min	0.004241	0.000028	-0.089225	-0.00944	-0.006274
~400	SLV1	Combination	Max	0.004354	8.635E-06	-0.010378	-0.002306	-0.001051
~400	SLV1	Combination	Min	0.003208	-0.000038	-0.029266	-0.003728	-0.002298
~400	SLU3_DER	Combination	Max	0.004617	-0.000013	0.001968	-0.002143	-0.000437
~400	SLU3_DER	Combination	Min	0.00354	-0.000304	-0.052004	-0.003881	-0.003878
~400	SLE1_MONTA	Combination	Max	0.006356	0.000025	-0.004664	-0.001937	-0.000625
~400	SLE1_MONTA	Combination	Min	0.003105	-0.000037	-0.031743	-0.004901	-0.002415
~400	SLE2_DIR_Y	Combination		-0.000102	0.0004	0.000056	-0.000017	4.367E-06
~400	SLE4_TOT	Combination	Max	0.005944	0.000002	0.009302	-0.002487	-0.000027
~400	SLE4_TOT	Combination	Min	0.003541	-0.000059	-0.0622	-0.006549	-0.004388
~401	SLU2	Combination	Max	0.008536	7.710E-06	0.011181	-0.002965	0.000438
~401	SLU2	Combination	Min	0.005038	-0.000108	-0.096189	-0.008325	-0.006738
~401	SLU1	Combination	Max	0.007763	0.00012	0.011612	-0.002962	0.000477
~401	SLU1	Combination	Min	0.004266	4.821E-06	-0.095757	-0.008322	-0.006699
~401	SLV1	Combination	Max	0.004369	-3.717E-06	-0.012094	-0.001959	-0.000097
~401	SLV1	Combination	Min	0.003219	-0.000005	-0.031794	-0.003233	-0.002365
~401	SLU3_DER	Combination	Max	0.004616	-0.000025	-0.000901	-0.001735	-0.000475
~401	SLU3_DER	Combination	Min	0.003552	-0.000317	-0.054054	-0.003226	-0.004029
~401	SLE1_MONTA	Combination	Max	0.006313	7.210E-06	-0.006136	-0.001601	-0.00057
~401	SLE1_MONTA	Combination	Min	0.003059	-0.000015	-0.03521	-0.004165	-0.00025
~401	SLE2_DIR_Y	Combination		-0.000077	0.000394	0.000004	-0.000017	3.281E-06
~401	SLE4_TOT	Combination	Max	0.005964	4.939E-06	0.007322	-0.002077	0.000268
~401	SLE4_TOT	Combination	Min	0.003553	-0.000075	-0.066726	-0.005774	-0.004681
~402	SLU2	Combination	Max	0.008563	-0.000012	0.008962	-0.002135	0.000834
~402	SLU2	Combination	Min	0.005055	-0.000127	-0.101497	-0.006558	-0.007118
~402	SLU1	Combination	Max	0.007798	0.000099	0.00939	-0.002131	0.000872
~402	SLU1	Combination	Min	0.004289	-0.000017	-0.101069	-0.006554	-0.007079
~402	SLV1	Combination	Max	0.004383	-0.000015	-0.013437	-0.001455	-0.000904
~402	SLV1	Combination	Min	0.003229	-0.000061	-0.033792	-0.002501	-0.002432
~402	SLU3_DER	Combination	Max	0.004613	-0.000035	-0.003341	-0.001107	-0.000521
~402	SLU3_DER	Combination	Min	0.003564	-0.000328	-0.055291	-0.002662	-0.004077
~402	SLE1_MONTA	Combination	Max	0.006265	0.000001	-0.007288	-0.001219	-0.000495
~402	SLE1_MONTA	Combination	Min	0.003006	-0.000296	-0.037958	-0.003189	-0.002561
~402	SLE2_DIR_Y	Combination		-0.000052	0.000389	0.000025	-0.000017	2.230E-06
~402	SLE4_TOT	Combination	Max	0.005984	-8.839E-06	0.005774	-0.001497	0.000541
~402	SLE4_TOT	Combination	Min	0.003564	-0.000088	-0.070405	-0.004547	-0.004943
~403	SLU2	Combination	Max	0.008591	-0.000029	0.007541	-0.00113	0.001169
~403	SLU2	Combination	Min	0.005072	-0.000145	-0.105085	-0.004247	-0.007365
~403	SLU1	Combination	Max	0.007833	0.000079	0.007965	-0.001126	0.001207
~403	SLU1	Combination	Min	0.004313	-0.000036	-0.104661	-0.004243	-0.007327
~403	SLV1	Combination	Max	0.004397	-0.000025	-0.014303	-0.000826	-0.000855
~403	SLV1	Combination	Min	0.00324	-0.000071	-0.035074	-0.001607	-0.00248
~403	SLU3_DER	Combination	Max	0.004609	-0.000044	-0.005229	0.00007	-0.000569
~403	SLU3_DER	Combination	Min	0.003576	-0.000336	-0.055412	-0.001978	-0.004028
~403	SLE1_MONTA	Combination	Max	0.006221	0.000014	-0.008036	-0.000678	-0.00041
~403	SLE1_MONTA	Combination	Min	0.002958	-0.000437	-0.039757	-0.001907	-0.002582
~403	SLE2_DIR_Y	Combination		-0.000027	0.000383	0.000001	-0.000017	1.184E-06
~403	SLE4_TOT	Combination	Max	0.006003	-0.000021	0.004783	-0.000795	0.000772
~403	SLE4_TOT	Combination	Min	0.003576	-0.000101	-0.072891	-0.002945	-0.005113
~404	SLU2	Combination	Max	0.008621	-0.000045	0.007028	-0.000043	0.001318
~404	SLU2	Combination	Min	0.005089	-0.000161	-0.10646	-0.001306	-0.007471
~404	SLU1	Combination	Max	0.00787	0.000062	0.007447	-0.000039	0.001356
~404	SLU1	Combination	Min	0.004338	-0.000054	-0.10604	-0.001302	-0.007433
~404	SLV1	Combination	Max	0.004413	-0.000034	-0.014629	-0.000104	-0.000836
~404	SLV1	Combination	Min	0.003251	-0.000008	-0.0355	-0.000618	-0.00025
~404	SLU3_DER	Combination	Max	0.004605	-0.000053	-0.006491	0.00251	-0.000616
~404	SLU3_DER	Combination	Min	0.003588	-0.000344	-0.053843	-0.001238	-0.003948
~404	SLE1_MONTA	Combination	Max	0.006182	0.000026	-0.008316	-0.000124	-0.000359
~404	SLE1_MONTA	Combination	Min	0.002916	-0.000567	-0.040428	-0.000516	-0.002578
~404	SLE2_DIR_Y	Combination		-2.238E-06	0.000377	-4.361E-06	-0.000017	1.227E-07
~404	SLE4_TOT	Combination	Max	0.006024	-0.000032	0.004425	-0.000036	0.000875
~404	SLE4_TOT	Combination	Min	0.003588	-0.000112	-0.073842	-0.000907	-0.005186
~405	SLU2	Combination	Max	0.008656	-0.000006	0.007455	0.002384	0.001179
~405	SLU2	Combination	Min	0.00511	-0.000176	-0.105118	0.0003	-0.007419
~405	SLU1	Combination	Max	0.007912	0.000045	0.007871	0.002388	0.001217
~405	SLU1	Combination	Min	0.004366	-0.000071	-0.104702	0.000304	-0.007382
~405	SLV1	Combination	Max	0.00443	-0.000042	-0.014395	0.000848	-0.000857

PROGETTO DEFINITIVO

Tabulati di Calcolo

~405	SLV1	Combination	Min	0.003264	-0.000088	-0.034981	0.00014	-0.002483
~405	SLU3_DER	Combination	Max	0.004603	-0.00006	-0.007102	0.003188	-0.000656
~405	SLU3_DER	Combination	Min	0.003602	-0.00035	-0.050796	-0.0005	-0.003794
~405	SLE1_MONTA	Combination	Max	0.006233	0.000018	-0.008011	0.001112	-0.000375
~405	SLE1_MONTA	Combination	Min	0.002966	-0.000716	-0.039762	0.00033	-0.002557
~405	SLE2_DIR_Y	Combination		0.000023	0.000037	-0.000019	-0.000017	-9.556E-07
~405	SLE4_TOT	Combination	Max	0.006048	-0.000042	0.004725	0.001648	0.000779
~405	SLE4_TOT	Combination	Min	0.003603	-0.000123	-0.072912	0.000211	-0.005151
~406	SLU2	Combination	Max	0.008694	-0.000074	0.008786	0.004642	0.000877
~406	SLU2	Combination	Min	0.005132	-0.000192	-0.101523	0.001333	-0.007198
~406	SLU1	Combination	Max	0.007958	0.000029	0.009198	0.004646	0.000914
~406	SLU1	Combination	Min	0.004396	-0.000089	-0.101111	0.001337	-0.007161
~406	SLV1	Combination	Max	0.00445	-0.00005	-0.013622	0.001753	-0.000907
~406	SLV1	Combination	Min	0.003278	-0.000097	-0.033604	0.000757	-0.002435
~406	SLU3_DER	Combination	Max	0.004602	-0.000068	-0.007089	0.004129	-0.000697
~406	SLU3_DER	Combination	Min	0.003618	-0.000356	-0.047067	0.000182	-0.003475
~406	SLE1_MONTA	Combination	Max	0.006299	4.698E-06	-0.007247	0.002307	-0.000423
~406	SLE1_MONTA	Combination	Min	0.003031	-0.000087	-0.037972	0.000792	-0.002512
~406	SLE2_DIR_Y	Combination		0.000049	0.000363	-0.000033	-0.000017	-2.044E-06
~406	SLE4_TOT	Combination	Max	0.006075	-0.000053	0.005656	0.003213	0.000571
~406	SLE4_TOT	Combination	Min	0.003619	-0.000134	-0.070419	0.000935	-0.004998
~407	SLU2	Combination	Max	0.008736	-0.00009	0.010914	0.006395	0.00052
~407	SLU2	Combination	Min	0.005157	-0.000209	-0.096197	0.002148	-0.006849
~407	SLU1	Combination	Max	0.008008	0.000011	0.011323	0.006399	0.000557
~407	SLU1	Combination	Min	0.004429	-0.000108	-0.095788	0.002152	-0.006813
~407	SLV1	Combination	Max	0.004472	-0.000059	-0.012369	0.002489	-0.000974
~407	SLV1	Combination	Min	0.003294	-0.000106	-0.031514	0.001252	-0.002369
~407	SLU3_DER	Combination	Max	0.004603	-0.000077	-0.006528	0.004943	-0.000742
~407	SLU3_DER	Combination	Min	0.003636	-0.000362	-0.042628	0.000742	-0.003183
~407	SLE1_MONTA	Combination	Max	0.00637	-7.875E-06	-0.006088	0.00334	-0.000476
~407	SLE1_MONTA	Combination	Min	0.003102	-0.001027	-0.035242	0.001233	-0.002445
~407	SLE2_DIR_Y	Combination		0.000075	0.000356	-0.000048	-0.000017	-3.133E-06
~407	SLE4_TOT	Combination	Max	0.006104	-0.000063	0.007143	0.004429	0.000325
~407	SLE4_TOT	Combination	Min	0.003636	-0.000145	-0.066727	0.001506	-0.004758
~408	SLU2	Combination	Max	0.008781	-0.000106	0.013657	0.00753	0.000124
~408	SLU2	Combination	Min	0.005184	-0.000228	-0.089651	0.002704	-0.006468
~408	SLU1	Combination	Max	0.008061	-7.466E-06	0.014063	0.007534	0.000161
~408	SLU1	Combination	Min	0.004463	-0.000129	-0.089245	0.002709	-0.006432
~408	SLV1	Combination	Max	0.004494	-0.000069	-0.010738	0.002985	-0.001057
~408	SLV1	Combination	Min	0.003311	-0.000116	-0.028901	0.001591	-0.002306
~408	SLU3_DER	Combination	Max	0.004604	-0.000086	-0.005543	0.005461	-0.000798
~408	SLU3_DER	Combination	Min	0.003655	-0.000368	-0.037646	0.001126	-0.002926
~408	SLE1_MONTA	Combination	Max	0.006437	-0.000022	-0.00463	0.003963	-0.000542
~408	SLE1_MONTA	Combination	Min	0.003169	-0.001192	-0.03181	0.001457	-0.002387
~408	SLE2_DIR_Y	Combination		0.000102	0.000349	-0.000062	-0.000018	-4.213E-06
~408	SLE4_TOT	Combination	Max	0.006136	-0.000075	0.00906	0.005217	0.000052
~408	SLE4_TOT	Combination	Min	0.003655	-0.000159	-0.062187	0.001894	-0.004495
~409	SLU2	Combination	Max	0.008825	-0.000125	0.016775	0.007907	-0.000076
~409	SLU2	Combination	Min	0.00521	-0.00025	-0.082497	0.002891	-0.006133
~409	SLU1	Combination	Max	0.008113	-0.000028	0.017178	0.007912	-0.00004
~409	SLU1	Combination	Min	0.004497	-0.000153	-0.082095	0.002895	-0.006097
~409	SLV1	Combination	Max	0.004517	-0.00008	-0.00887	0.003152	-0.001117
~409	SLV1	Combination	Min	0.003328	-0.000128	-0.026025	0.001712	-0.002253
~409	SLU3_DER	Combination	Max	0.004606	-0.000096	-0.004305	0.005591	-0.000875
~409	SLU3_DER	Combination	Min	0.003673	-0.000376	-0.032412	0.001284	-0.002651
~409	SLE1_MONTA	Combination	Max	0.006506	-0.000044	-0.002998	0.004245	-0.000592
~409	SLE1_MONTA	Combination	Min	0.003242	-0.001387	-0.02799	0.001596	-0.002379
~409	SLE2_DIR_Y	Combination		0.00013	0.000342	-0.000076	-0.000017	-5.423E-06
~409	SLE4_TOT	Combination	Max	0.006167	-0.000088	0.011238	0.005479	-0.000086
~409	SLE4_TOT	Combination	Min	0.003673	-0.000174	-0.057225	0.002025	-0.004263
~410	SLU2	Combination	Max	0.008679	0.000032	0.017063	-0.003707	0.000404
~410	SLU2	Combination	Min	0.005122	-0.000074	-0.074661	-0.009876	-0.006691
~410	SLU1	Combination	Max	0.00789	0.000135	0.017453	-0.003703	0.000445
~410	SLU1	Combination	Min	0.004333	0.000029	-0.074271	-0.009872	-0.00665
~410	SLV1	Combination	Max	0.004441	0.000011	-0.00701	-0.002426	-0.00105
~410	SLV1	Combination	Min	0.003274	-0.000032	-0.023644	-0.003914	-0.002374
~410	SLU3_DER	Combination	Max	0.004737	-9.615E-06	0.005478	-0.002312	-0.000164
~410	SLU3_DER	Combination	Min	0.003612	-0.000278	-0.044806	-0.004298	-0.004088
~410	SLE1_MONTA	Combination	Max	0.006548	0.000182	-0.002279	-0.002	-0.000525
~410	SLE1_MONTA	Combination	Min	0.003221	-0.000011	-0.02484	-0.005145	-0.002498
~410	SLE2_DIR_Y	Combination		-0.000133	0.000364	0.000064	-0.000016	5.820E-06
~410	SLE4_TOT	Combination	Max	0.006064	0.000022	0.011471	-0.002595	0.000244
~410	SLE4_TOT	Combination	Min	0.003612	-0.000051	-0.051787	-0.00685	-0.004649
~411	SLU2	Combination	Max	0.008708	7.490E-06	0.013863	-0.003441	0.000411
~411	SLU2	Combination	Min	0.00514	-0.000098	-0.081746	-0.009571	-0.007013
~411	SLU1	Combination	Max	0.007926	0.000109	0.014249	-0.003436	0.000451
~411	SLU1	Combination	Min	0.004358	3.602E-06	-0.08136	-0.009567	-0.006973
~411	SLV1	Combination	Max	0.004456	-2.959E-06	-0.008941	-0.002294	-0.00106
~411	SLV1	Combination	Min	0.003284	-0.000046	-0.026436	-0.003755	-0.002458
~411	SLU3_DER	Combination	Max	0.004735	-0.000022	0.002414	-0.002174	-0.000261
~411	SLU3_DER	Combination	Min	0.003624	-0.000293	-0.047341	-0.004099	-0.004251
~411	SLE1_MONTA	Combination	Max	0.006509	9.347E-06	-0.003916	-0.001849	-0.000529
~411	SLE1_MONTA	Combination	Min	0.003181	-0.000042	-0.028674	-0.004877	-0.002596
~411	SLE2_DIR_Y	Combination		-0.000107	0.000358	0.00005	-0.000015	4.588E-06
~411	SLE4_TOT	Combination	Max	0.006085	4.836E-06	0.009238	-0.00241	0.000249
~411	SLE4_TOT	Combination	Min	0.003624	-0.000068	-0.056699	-0.006638	-0.004871
~412	SLU2	Combination	Max	0.008731	-0.000013	0.01104	-0.002869	0.000745
~412	SLU2	Combination	Min	0.005154	-0.000119	-0.088232	-0.008475	-0.007449
~412	SLU1	Combination	Max	0.007958	0.000087	0.011422	-0.002864	0.000785
~412	SLU1	Combination	Min	0.00438	-0.000019	-0.08785	-0.00847	-0.007409
~412	SLV1	Combination	Max	0.004468	-0.000015	-0.010645	-0.001955	-0.001018
~412	SLV1	Combination	Min	0.003293	-0.000057	-0.028953	-0.003269	-0.00255
~412	SLU3_DER	Combination	Max	0.004729	-0.000033	-0.000387	-0.001782	-0.00033
~412	SLU3_DER	Combination	Min	0.003634	-0.000304	-0.049485	-0.003362	-0.004416
~412	SLE1_MONTA	Combination	Max	0.006452	2.568E-06	-0.00538	-0.001619	-0.000463



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 530 di 637

~412	SLE1_MONTA	Combination	Min	0.003115	-0.000168	-0.032124	-0.00426	-0.002688
~412	SLE2_DIR_Y	Combination		-0.00008	0.000352	0.000036	-0.000015	3.504E-06
~412	SLE4_TOT	Combination	Max	0.006101	-9.673E-06	0.007268	-0.00201	0.000479
~412	SLE4_TOT	Combination	Min	0.003634	-0.000082	-0.061195	-0.005877	-0.005172
~413	SLU2	Combination	Max	0.008753	-0.000031	0.008831	-0.002042	0.001084
~413	SLU2	Combination	Min	0.005167	-0.000137	-0.093515	-0.006749	-0.007855
~413	SLU1	Combination	Max	0.007987	0.000067	0.009209	-0.002037	0.001124
~413	SLU1	Combination	Min	0.004401	-0.000039	-0.093136	-0.006744	-0.007815
~413	SLV1	Combination	Max	0.00448	-0.000025	-0.011978	-0.001457	-0.000967
~413	SLV1	Combination	Min	0.003301	-0.000067	-0.030946	-0.002542	-0.002626
~413	SLU3_DER	Combination	Max	0.00472	-0.000042	-0.002762	-0.001184	-0.000389
~413	SLU3_DER	Combination	Min	0.003643	-0.000313	-0.050843	-0.002554	-0.004546
~413	SLE1_MONTA	Combination	Max	0.006386	9.220E-06	-0.006545	-0.001177	-0.000392
~413	SLE1_MONTA	Combination	Min	0.003041	-0.000305	-0.034876	-0.003233	-0.002754
~413	SLE2_DIR_Y	Combination		-0.000054	0.000346	0.000022	-0.000015	2.392E-06
~413	SLE4_TOT	Combination	Max	0.006116	-0.000022	0.005726	-0.001433	0.000713
~413	SLE4_TOT	Combination	Min	0.003643	-0.000095	-0.064857	-0.004679	-0.005452
~414	SLU2	Combination	Max	0.008776	-0.000045	0.007415	-0.001043	0.001322
~414	SLU2	Combination	Min	0.005181	-0.000151	-0.097082	-0.004464	-0.008217
~414	SLU1	Combination	Max	0.008018	0.000051	0.00779	-0.001038	0.001362
~414	SLU1	Combination	Min	0.004422	-0.000055	-0.096707	-0.004459	-0.008178
~414	SLV1	Combination	Max	0.004492	-0.000033	-0.012835	-0.000838	-0.000929
~414	SLV1	Combination	Min	0.00331	-0.000075	-0.032225	-0.001647	-0.002684
~414	SLU3_DER	Combination	Max	0.004711	-0.00005	-0.004586	-0.000145	-0.000447
~414	SLU3_DER	Combination	Min	0.003653	-0.000319	-0.051037	-0.001873	-0.004702
~414	SLE1_MONTA	Combination	Max	0.006324	0.000025	-0.007313	-0.000713	-0.000348
~414	SLE1_MONTA	Combination	Min	0.002973	-0.000429	-0.03669	-0.002028	-0.002809
~414	SLE2_DIR_Y	Combination		-0.000028	0.00034	8.898E-06	-0.000016	1.230E-06
~414	SLE4_TOT	Combination	Max	0.006132	-0.000032	0.004739	-0.000735	0.000877
~414	SLE4_TOT	Combination	Min	0.003653	-0.000105	-0.067328	-0.003095	-0.005702
~415	SLU2	Combination	Max	0.008803	-0.000057	0.006898	0.000035	0.001404
~415	SLU2	Combination	Min	0.005196	-0.000163	-0.098409	-0.001523	-0.008404
~415	SLU1	Combination	Max	0.008052	0.000037	0.00727	0.00004	0.001443
~415	SLU1	Combination	Min	0.004446	-0.000069	-0.098038	-0.001519	-0.008365
~415	SLV1	Combination	Max	0.004505	-0.00004	-0.013156	-0.000129	-0.000916
~415	SLV1	Combination	Min	0.00332	-0.000082	-0.032649	-0.000653	-0.002709
~415	SLU3_DER	Combination	Max	0.004702	-0.000056	-0.005784	0.00224	-0.000503
~415	SLU3_DER	Combination	Min	0.003664	-0.000323	-0.04952	-0.001139	-0.0044
~415	SLE1_MONTA	Combination	Max	0.006279	0.000041	-0.007616	-0.000106	-0.000324
~415	SLE1_MONTA	Combination	Min	0.002923	-0.000549	-0.037376	-0.000577	-0.002824
~415	SLE2_DIR_Y	Combination		-2.022E-06	0.000333	-4.467E-06	-0.000016	4.754E-08
~415	SLE4_TOT	Combination	Max	0.006151	-0.00004	0.004379	0.000017	0.000934
~415	SLE4_TOT	Combination	Min	0.003664	-0.000114	-0.068247	-0.001057	-0.005831
~416	SLU2	Combination	Max	0.008837	-0.000068	0.007316	0.002343	0.00132
~416	SLU2	Combination	Min	0.005217	-0.000174	-0.097033	0.000161	-0.008265
~416	SLU1	Combination	Max	0.008094	0.000024	0.007684	0.002348	0.001359
~416	SLU1	Combination	Min	0.004474	-0.000082	-0.096665	0.000166	-0.008227
~416	SLV1	Combination	Max	0.004523	-0.000046	-0.01292	0.0008	-0.000936
~416	SLV1	Combination	Min	0.003333	-0.000088	-0.032133	0.000117	-0.002684
~416	SLU3_DER	Combination	Max	0.004697	-0.000062	-0.006334	0.002895	-0.000564
~416	SLU3_DER	Combination	Min	0.003678	-0.000326	-0.046655	-0.000405	-0.003934
~416	SLE1_MONTA	Combination	Max	0.006337	0.000031	-0.007336	0.00102	-0.000305
~416	SLE1_MONTA	Combination	Min	0.00298	-0.000697	-0.036729	0.000255	-0.002773
~416	SLE2_DIR_Y	Combination		0.000024	0.000326	-0.000018	-0.000016	-1.146E-06
~416	SLE4_TOT	Combination	Max	0.006175	-0.000048	0.004672	0.001619	0.000876
~416	SLE4_TOT	Combination	Min	0.003678	-0.000121	-0.067293	0.000114	-0.005735
~417	SLU2	Combination	Max	0.008879	-0.000079	0.008634	0.004592	0.001086
~417	SLU2	Combination	Min	0.005241	-0.000186	-0.093455	0.001216	-0.007907
~417	SLU1	Combination	Max	0.008143	0.000011	0.008999	0.004597	0.001124
~417	SLU1	Combination	Min	0.004506	-0.000096	-0.093089	0.001221	-0.007868
~417	SLV1	Combination	Max	0.004544	-0.000052	-0.012144	0.001701	-0.000983
~417	SLV1	Combination	Min	0.003349	-0.000094	-0.030767	0.000735	-0.00262
~417	SLU3_DER	Combination	Max	0.004695	-0.000068	-0.006259	0.003915	-0.000626
~417	SLU3_DER	Combination	Min	0.003695	-0.000328	-0.043116	0.000272	-0.003699
~417	SLE1_MONTA	Combination	Max	0.00641	0.000022	-0.006591	0.002304	-0.000322
~417	SLE1_MONTA	Combination	Min	0.003055	-0.000844	-0.034956	0.000811	-0.002697
~417	SLE2_DIR_Y	Combination		0.000051	0.000319	-0.000031	-0.000016	-2.359E-06
~417	SLE4_TOT	Combination	Max	0.006204	-0.000056	0.005594	0.003179	0.000714
~417	SLE4_TOT	Combination	Min	0.003695	-0.000129	-0.064812	0.000851	-0.005487
~418	SLU2	Combination	Max	0.008927	-0.000091	0.010743	0.006362	0.000737
~418	SLU2	Combination	Min	0.00527	-0.000199	-0.08816	0.00204	-0.007476
~418	SLU1	Combination	Max	0.008199	-3.418E-06	0.011106	0.006367	0.000775
~418	SLU1	Combination	Min	0.004542	-0.000111	-0.087798	0.002045	-0.007438
~418	SLV1	Combination	Max	0.004569	-0.000059	-0.010891	0.002441	-0.001044
~418	SLV1	Combination	Min	0.003367	-0.000101	-0.028692	0.001233	-0.002535
~418	SLU3_DER	Combination	Max	0.004696	-0.000075	-0.005635	0.004695	-0.000682
~418	SLU3_DER	Combination	Min	0.003715	-0.000332	-0.03883	0.00083	-0.003422
~418	SLE1_MONTA	Combination	Max	0.006498	4.468E-06	-0.005438	0.003282	-0.000384
~418	SLE1_MONTA	Combination	Min	0.003147	-0.001005	-0.032231	0.001191	-0.002622
~418	SLE2_DIR_Y	Combination		0.000078	0.000312	-0.000044	-0.000016	-3.595E-06
~418	SLE4_TOT	Combination	Max	0.006238	-0.000065	0.007069	0.004407	0.000474
~418	SLE4_TOT	Combination	Min	0.003715	-0.000139	-0.061141	0.001431	-0.00519
~419	SLU2	Combination	Max	0.008979	-0.000106	0.013467	0.00751	0.000391
~419	SLU2	Combination	Min	0.0053	-0.000217	-0.081647	0.002598	-0.007021
~419	SLU1	Combination	Max	0.00826	-0.00002	0.013826	0.007515	0.000429
~419	SLU1	Combination	Min	0.004581	-0.000131	-0.081288	0.002603	-0.006983
~419	SLV1	Combination	Max	0.004595	-0.000068	-0.00926	0.002942	-0.001096
~419	SLV1	Combination	Min	0.003386	-0.00011	-0.026096	0.001574	-0.002432
~419	SLU3_DER	Combination	Max	0.004699	-0.000083	-0.004587	0.005199	-0.00073
~419	SLU3_DER	Combination	Min	0.003737	-0.000336	-0.034024	0.001218	-0.003116
~419	SLE1_MONTA	Combination	Max	0.006588	-0.000021	-0.003966	0.004027	-0.000471
~419	SLE1_MONTA	Combination	Min	0.003243	-0.001185	-0.028783	0.001523	-0.002552
~419	SLE2_DIR_Y	Combination		0.000106	0.000305	-0.000056	-0.000016	-4.879E-06
~419	SLE4_TOT	Combination	Max	0.006274	-0.000075	0.008972	0.005203	0.000235
~419	SLE4_TOT	Combination	Min	0.003737	-0.000151	-0.056624	0.001823	-0.004876



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 531 di 637

~420	SLU2	Combination	Max	0.00903	-0.000124	0.016556	0.007902	0.000431
~420	SLU2	Combination	Min	0.00533	-0.000239	-0.074534	0.002782	-0.006766
~420	SLU1	Combination	Max	0.008319	-0.000004	0.016913	0.007908	0.000468
~420	SLU1	Combination	Min	0.00462	-0.000155	-0.074177	0.002787	-0.006728
~420	SLV1	Combination	Max	0.004621	-0.000078	-0.007399	0.003115	-0.001079
~420	SLV1	Combination	Min	0.003406	-0.000122	-0.023242	0.001696	-0.002349
~420	SLU3_DER	Combination	Max	0.004701	-0.000093	-0.003329	0.005347	-0.000075
~420	SLU3_DER	Combination	Min	0.003758	-0.000343	-0.028988	0.001377	-0.002842
~420	SLE1_MONTA	Combination	Max	0.00666	-0.000047	-0.002299	0.004238	-0.000051
~420	SLE1_MONTA	Combination	Min	0.003314	-0.001372	-0.024935	0.001585	-0.002511
~420	SLE2_DIR_Y	Combination	Max	0.000135	0.000298	-0.000069	-0.000016	-6.047E-06
~420	SLE4_TOT	Combination	Max	0.00631	-0.000087	0.01113	0.005475	0.000263
~420	SLE4_TOT	Combination	Min	0.003758	-0.000166	-0.051691	0.001953	-0.0047
~421	SLU2	Combination	Max	0.008908	-0.000018	0.013103	-0.003271	0.000924
~421	SLU2	Combination	Min	0.005258	-0.000113	-0.07283	-0.009611	-0.007594
~421	SLU1	Combination	Max	0.008126	0.000007	0.013438	-0.003266	0.000966
~421	SLU1	Combination	Min	0.004476	-0.000025	-0.072495	-0.009606	-0.007552
~421	SLV1	Combination	Max	0.004558	-0.000017	-0.007572	-0.002244	-0.000984
~421	SLV1	Combination	Min	0.003361	-0.000055	-0.023366	-0.003732	-0.002545
~421	SLU3_DER	Combination	Max	0.004853	-0.000033	0.002585	-0.002192	0.000017
~421	SLU3_DER	Combination	Min	0.003708	-0.000279	-0.042101	-0.004265	-0.004558
~421	SLE1_MONTA	Combination	Max	0.006672	8.247E-06	-0.003365	-0.00186	-0.000368
~421	SLE1_MONTA	Combination	Min	0.003252	-0.000052	-0.02546	-0.00488	-0.002614
~421	SLE2_DIR_Y	Combination	Max	-0.000111	0.000314	0.000044	-0.000014	5.092E-06
~421	SLE4_TOT	Combination	Max	0.006225	-0.000013	0.008758	-0.002293	0.000603
~421	SLE4_TOT	Combination	Min	0.003708	-0.000079	-0.050506	-0.006665	-0.005272
~422	SLU2	Combination	Max	0.008924	-0.000037	0.0103	-0.002714	0.001203
~422	SLU2	Combination	Min	0.005268	-0.000132	-0.079229	-0.008532	-0.007989
~422	SLU1	Combination	Max	0.00815	0.000005	0.010631	-0.002709	0.001244
~422	SLU1	Combination	Min	0.004493	-0.000046	-0.078898	-0.008527	-0.007948
~422	SLV1	Combination	Max	0.004567	-0.000027	-0.009262	-0.001916	-0.000943
~422	SLV1	Combination	Min	0.003367	-0.000065	-0.025859	-0.003257	-0.002624
~422	SLU3_DER	Combination	Max	0.00484	-0.000043	-0.000131	-0.001814	-0.000064
~422	SLU3_DER	Combination	Min	0.003714	-0.000288	-0.044315	-0.003521	-0.004724
~422	SLE1_MONTA	Combination	Max	0.006588	0.000002	-0.004868	-0.001568	-0.000289
~422	SLE1_MONTA	Combination	Min	0.00316	-0.000169	-0.028919	-0.004218	-0.002657
~422	SLE2_DIR_Y	Combination	Max	-0.000083	0.000308	0.000032	-0.000014	3.841E-06
~422	SLE4_TOT	Combination	Max	0.006236	-0.000026	0.006801	-0.001903	0.000795
~422	SLE4_TOT	Combination	Min	0.003715	-0.000092	-0.054943	-0.005916	-0.005544
~423	SLU2	Combination	Max	0.008937	-0.000051	0.008107	-0.001903	0.001549
~423	SLU2	Combination	Min	0.005276	-0.000147	-0.08442	-0.006787	-0.008436
~423	SLU1	Combination	Max	0.008171	0.000034	0.008434	-0.001897	0.00159
~423	SLU1	Combination	Min	0.004509	-0.000062	-0.084092	-0.006782	-0.008395
~423	SLV1	Combination	Max	0.004574	-0.000035	-0.010583	-0.00143	-0.000894
~423	SLV1	Combination	Min	0.003371	-0.000073	-0.027833	-0.002533	-0.002709
~423	SLU3_DER	Combination	Max	0.004824	-0.000005	-0.00242	-0.001233	-0.000149
~423	SLU3_DER	Combination	Min	0.00372	-0.000294	-0.045711	-0.002394	-0.004905
~423	SLE1_MONTA	Combination	Max	0.006488	0.000036	-0.006039	-0.001147	-0.000225
~423	SLE1_MONTA	Combination	Min	0.003052	-0.000287	-0.031659	-0.00322	-0.002736
~423	SLE2_DIR_Y	Combination	Max	-0.000056	0.000301	0.000019	-0.000014	2.537E-06
~423	SLE4_TOT	Combination	Max	0.006245	-0.000036	0.005271	-0.001337	0.001034
~423	SLE4_TOT	Combination	Min	0.00372	-0.000102	-0.058541	-0.004706	-0.005852
~424	SLU2	Combination	Max	0.008952	-0.000061	0.0067	-0.000923	0.001852
~424	SLU2	Combination	Min	0.005285	-0.000157	-0.087867	-0.004447	-0.008807
~424	SLU1	Combination	Max	0.008193	0.000022	0.007025	-0.000918	0.001893
~424	SLU1	Combination	Min	0.004526	-0.000075	-0.087542	-0.004442	-0.008767
~424	SLV1	Combination	Max	0.004581	-0.000041	-0.011432	-0.000827	-0.000852
~424	SLV1	Combination	Min	0.003377	-0.000079	-0.029095	-0.001633	-0.002776
~424	SLU3_DER	Combination	Max	0.004808	-0.000055	-0.004159	-0.000259	-0.00023
~424	SLU3_DER	Combination	Min	0.003726	-0.000297	-0.04592	-0.001725	-0.00493
~424	SLE1_MONTA	Combination	Max	0.006403	0.000048	-0.006784	-0.00064	-0.00019
~424	SLE1_MONTA	Combination	Min	0.002961	-0.000407	-0.03343	-0.001972	-0.002822
~424	SLE2_DIR_Y	Combination	Max	-0.000029	0.000295	7.342E-06	-0.000014	1.243E-06
~424	SLE4_TOT	Combination	Max	0.006255	-0.000043	0.004289	-0.000653	0.001243
~424	SLE4_TOT	Combination	Min	0.003726	-0.00011	-0.060929	-0.003083	-0.006109
~425	SLU2	Combination	Max	0.009008	-0.000074	0.006606	0.00233	0.001889
~425	SLU2	Combination	Min	0.005318	-0.00017	-0.08783	0.000038	-0.008794
~425	SLU1	Combination	Max	0.008265	4.468E-06	0.006925	0.002336	0.001929
~425	SLU1	Combination	Min	0.004575	-0.000091	-0.087511	0.000044	-0.008754
~425	SLV1	Combination	Max	0.00461	-0.000048	-0.011502	0.000775	-0.000859
~425	SLV1	Combination	Min	0.003398	-0.000086	-0.029012	0.000118	-0.002773
~425	SLU3_DER	Combination	Max	0.004786	-0.000062	-0.005739	0.002737	-0.000383
~425	SLU3_DER	Combination	Min	0.003749	-0.000296	-0.042158	-0.000267	-0.004206
~425	SLE1_MONTA	Combination	Max	0.006415	0.000037	-0.006791	0.001049	-0.000255
~425	SLE1_MONTA	Combination	Min	0.002967	-0.000681	-0.03345	0.000241	-0.002901
~425	SLE2_DIR_Y	Combination	Max	0.000026	0.000281	-0.000016	-0.000014	-1.358E-06
~425	SLE4_TOT	Combination	Max	0.006294	-0.000052	0.004226	0.00161	0.001268
~425	SLE4_TOT	Combination	Min	0.003749	-0.000118	-0.060902	0.000029	-0.0061
~426	SLU2	Combination	Max	0.009055	-0.000081	0.007916	0.004601	0.001581
~426	SLU2	Combination	Min	0.005346	-0.000176	-0.084345	0.001097	-0.008461
~426	SLU1	Combination	Max	0.00832	-4.737E-06	0.008232	0.004607	0.001621
~426	SLU1	Combination	Min	0.004611	-0.0001	-0.084029	0.001103	-0.008421
~426	SLV1	Combination	Max	0.004634	-0.000052	-0.010723	0.00167	-0.00091
~426	SLV1	Combination	Min	0.003416	-0.000089	-0.02767	0.00073	-0.002705
~426	SLU3_DER	Combination	Max	0.004784	-0.000066	-0.005582	0.003662	-0.00045
~426	SLU3_DER	Combination	Min	0.003769	-0.000295	-0.038727	0.0004	-0.003916
~426	SLE1_MONTA	Combination	Max	0.006515	0.000013	-0.006053	0.002287	-0.000346
~426	SLE1_MONTA	Combination	Min	0.003071	-0.000837	-0.031696	0.000757	-0.002876
~426	SLE2_DIR_Y	Combination	Max	0.000053	0.000274	-0.000028	-0.000014	-2.669E-06
~426	SLE4_TOT	Combination	Max	0.006327	-0.000057	0.005142	0.003185	0.001056
~426	SLE4_TOT	Combination	Min	0.003769	-0.000123	-0.058486	0.000768	-0.000587
~427	SLU2	Combination	Max	0.009113	-0.000091	0.010006	0.006351	0.001236
~427	SLU2	Combination	Min	0.005379	-0.000187	-0.079115	0.001912	-0.008062
~427	SLU1	Combination	Max	0.008386	-0.000016	0.01032	0.006357	0.001275
~427	SLU1	Combination	Min	0.004653	-0.000112	-0.078801	0.001917	-0.008023



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 532 di 637

~427	SLV1	Combination	Max	0.004663	-0.000058	-0.009472	0.002397	-0.000966
~427	SLV1	Combination	Min	0.003437	-0.000095	-0.025622	0.001218	-0.002617
~427	SLU3_DER	Combination	Max	0.004787	-0.000071	-0.004881	0.004396	-0.000512
~427	SLU3_DER	Combination	Min	0.003793	-0.000295	-0.034625	0.000948	-0.003635
~427	SLE1_MONTA	Combination	Max	0.006639	-0.000015	-0.004889	0.003287	-0.000425
~427	SLE1_MONTA	Combination	Min	0.003202	-0.000996	-0.028972	0.001174	-0.002818
~427	SLE2_DIR_Y	Combination	Max	0.000081	0.000266	-0.000039	-0.000014	-3.996E-06
~427	SLE4_TOT	Combination	Max	0.006367	-0.000064	0.006603	0.004399	0.000818
~427	SLE4_TOT	Combination	Min	0.003793	-0.00013	-0.054859	0.001339	-0.005594
~428	SLU2	Combination	Max	0.009178	-0.000104	0.012698	0.007461	0.000958
~428	SLU2	Combination	Min	0.005418	-0.000202	-0.072677	0.002447	-0.007669
~428	SLU1	Combination	Max	0.00846	-0.000032	0.013009	0.007467	0.000997
~428	SLU1	Combination	Min	0.0047	-0.00013	-0.072366	0.002453	-0.00763
~428	SLV1	Combination	Max	0.004697	-0.000066	-0.007851	0.002878	-0.001009
~428	SLV1	Combination	Min	0.003462	-0.000103	-0.023064	0.001543	-0.002523
~428	SLU3_DER	Combination	Max	0.004794	-0.000078	-0.003762	0.004877	-0.000566
~428	SLU3_DER	Combination	Min	0.00382	-0.000298	-0.030059	0.001319	-0.003323
~428	SLE1_MONTA	Combination	Max	0.006753	-0.000004	-0.003394	0.003954	-0.000466
~428	SLE1_MONTA	Combination	Min	0.003325	-0.001149	-0.025527	0.001459	-0.00273
~428	SLE2_DIR_Y	Combination	Max	0.000109	0.000259	-0.000005	-0.000014	-5.314E-06
~428	SLE4_TOT	Combination	Max	0.006413	-0.000074	0.008484	0.005169	0.000627
~428	SLE4_TOT	Combination	Min	0.00382	-0.000141	-0.050395	0.001716	-0.005323
~429	SLU2	Combination	Max	0.009098	-0.000028	0.014658	-0.003366	0.001411
~429	SLU2	Combination	Min	0.00537	-0.000112	-0.056291	-0.009989	-0.007893
~429	SLU1	Combination	Max	0.008306	0.000049	0.014943	-0.00336	0.001454
~429	SLU1	Combination	Min	0.004578	-0.000035	-0.056006	-0.009983	-0.00785
~429	SLV1	Combination	Max	0.004655	-0.000021	-0.004507	-0.002339	-0.0009
~429	SLV1	Combination	Min	0.003433	-0.000055	-0.017475	-0.00389	-0.002581
~429	SLU3_DER	Combination	Max	0.00499	-0.000035	0.00519	-0.002387	0.000349
~429	SLU3_DER	Combination	Min	0.003787	-0.000254	-0.033761	-0.004676	-0.004759
~429	SLE1_MONTA	Combination	Max	0.006869	0.000133	-0.001185	-0.001938	-0.000355
~429	SLE1_MONTA	Combination	Min	0.003381	-0.000022	-0.01826	-0.00512	-0.002725
~429	SLE2_DIR_Y	Combination	Max	-0.000143	0.000275	0.000048	-0.000012	6.790E-06
~429	SLE4_TOT	Combination	Max	0.006357	-0.00002	0.009899	-0.00236	0.000939
~429	SLE4_TOT	Combination	Min	0.003787	-0.000078	-0.039031	-0.006927	-0.005478
~430	SLU2	Combination	Max	0.009111	-0.000052	0.011556	-0.003105	0.001462
~430	SLU2	Combination	Min	0.005378	-0.000139	-0.063147	-0.009656	-0.008183
~430	SLU1	Combination	Max	0.008327	0.000023	0.011838	-0.003099	0.001505
~430	SLU1	Combination	Min	0.004594	-0.000064	-0.062866	-0.00965	-0.00814
~430	SLV1	Combination	Max	0.004661	-0.000035	-0.006395	-0.002205	-0.000885
~430	SLV1	Combination	Min	0.003438	-0.00007	-0.020192	-0.003721	-0.002633
~430	SLU3_DER	Combination	Max	0.004973	-0.000048	0.002344	-0.002251	0.000277
~430	SLU3_DER	Combination	Min	0.003792	-0.000268	-0.036423	-0.004455	-0.004863
~430	SLE1_MONTA	Combination	Max	0.006799	-2.996E-06	-0.002855	-0.001924	-0.000409
~430	SLE1_MONTA	Combination	Min	0.003295	-0.000059	-0.022069	-0.004982	-0.002821
~430	SLE2_DIR_Y	Combination	Max	-0.000114	0.000268	0.000037	-0.000011	5.511E-06
~430	SLE4_TOT	Combination	Max	0.006366	-0.000037	0.007734	-0.002178	0.000974
~430	SLE4_TOT	Combination	Min	0.003792	-0.000097	-0.043785	-0.006696	-0.005678
~431	SLU2	Combination	Max	0.009111	-0.00007	0.008822	-0.002545	0.001713
~431	SLU2	Combination	Min	0.005379	-0.000159	-0.069426	-0.008569	-0.008602
~431	SLU1	Combination	Max	0.008336	3.415E-06	0.0091	-0.002539	0.001755
~431	SLU1	Combination	Min	0.004603	-0.000086	-0.069148	-0.008563	-0.008559
~431	SLV1	Combination	Max	0.004662	-0.000045	-0.008055	-0.001872	-0.000853
~431	SLV1	Combination	Min	0.003438	-0.00008	-0.022643	-0.003238	-0.002721
~431	SLU3_DER	Combination	Max	0.004949	-0.000058	-0.000238	-0.001871	0.000164
~431	SLU3_DER	Combination	Min	0.003792	-0.000277	-0.038728	-0.003699	-0.004985
~431	SLE1_MONTA	Combination	Max	0.006708	8.076E-06	-0.004356	-0.001589	-0.000368
~431	SLE1_MONTA	Combination	Min	0.003193	-0.000184	-0.025507	-0.004255	-0.002906
~431	SLE2_DIR_Y	Combination	Max	-0.000086	0.000262	0.000027	-0.000012	4.023E-06
~431	SLE4_TOT	Combination	Max	0.006367	-0.000049	0.005825	-0.001787	0.001147
~431	SLE4_TOT	Combination	Min	0.003792	-0.000111	-0.048139	-0.005941	-0.005967
~432	SLU2	Combination	Max	0.009108	-0.000079	0.006689	-0.001753	0.001993
~432	SLU2	Combination	Min	0.005377	-0.00017	-0.07454	-0.006861	-0.008979
~432	SLU1	Combination	Max	0.008341	-8.332E-06	0.006964	-0.001747	0.002035
~432	SLU1	Combination	Min	0.00461	-0.000099	-0.074264	-0.006855	-0.008937
~432	SLV1	Combination	Max	0.004661	-0.000051	-0.009346	-0.001394	-0.000823
~432	SLV1	Combination	Min	0.003436	-0.000086	-0.024584	-0.002522	-0.002806
~432	SLU3_DER	Combination	Max	0.004921	-0.000063	-0.002396	-0.001306	0.000505
~432	SLU3_DER	Combination	Min	0.003791	-0.000279	-0.040281	-0.002548	-0.005006
~432	SLE1_MONTA	Combination	Max	0.006611	0.000017	-0.005541	-0.00121	-0.000298
~432	SLE1_MONTA	Combination	Min	0.003083	-0.000315	-0.028241	-0.003298	-0.002965
~432	SLE2_DIR_Y	Combination	Max	-0.000057	0.000255	0.000016	-0.000012	2.602E-06
~432	SLE4_TOT	Combination	Max	0.006364	-0.000056	0.004336	-0.001233	0.00134
~432	SLE4_TOT	Combination	Min	0.003791	-0.000118	-0.051684	-0.004757	-0.006227
~433	SLU2	Combination	Max	0.00911	-0.000082	0.005326	-0.000793	0.002242
~433	SLU2	Combination	Min	0.005378	-0.000172	-0.077998	-0.004622	-0.009223
~433	SLU1	Combination	Max	0.008351	-0.000013	0.005599	-0.000786	0.002284
~433	SLU1	Combination	Min	0.004619	-0.000102	-0.077725	-0.004616	-0.009181
~433	SLV1	Combination	Max	0.004661	-0.000052	-0.01017	-0.000806	-0.000798
~433	SLV1	Combination	Min	0.003437	-0.000087	-0.025833	-0.001637	-0.002865
~433	SLU3_DER	Combination	Max	0.004895	-0.000065	-0.004012	-0.000545	-0.000054
~433	SLU3_DER	Combination	Min	0.003791	-0.000276	-0.040783	-0.00155	-0.004923
~433	SLE1_MONTA	Combination	Max	0.006523	0.000027	-0.006322	-0.000657	-0.000206
~433	SLE1_MONTA	Combination	Min	0.002985	-0.000435	-0.03004	-0.002019	-0.00298
~433	SLE2_DIR_Y	Combination	Max	-0.000029	0.000248	5.797E-06	-0.000012	1.199E-06
~433	SLE4_TOT	Combination	Max	0.006365	-0.000058	0.003385	-0.000563	0.001511
~433	SLE4_TOT	Combination	Min	0.003792	-0.00012	-0.05408	-0.003204	-0.006395
~434	SLU2	Combination	Max	0.009124	-0.000081	0.004836	0.000251	0.002354
~434	SLU2	Combination	Min	0.005386	-0.000168	-0.07931	-0.001773	-0.009329
~434	SLU1	Combination	Max	0.008373	-0.000014	0.005107	0.000257	0.002395
~434	SLU1	Combination	Min	0.004636	-0.000101	-0.07904	-0.001766	-0.009287
~434	SLV1	Combination	Max	0.004669	-0.000052	-0.010467	-0.000134	-0.000791
~434	SLV1	Combination	Min	0.003442	-0.000085	-0.026254	-0.000654	-0.002888
~434	SLU3_DER	Combination	Max	0.004874	-0.000063	-0.005015	0.001725	-0.00015
~434	SLU3_DER	Combination	Min	0.003797	-0.000269	-0.039658	-0.000839	-0.004806



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 533 di 637

~434	SLE1_MONTA	Combination	Max	0.006448	0.000005	-0.006631	-0.000102	-0.000147
~434	SLE1_MONTA	Combination	Min	0.002903	-0.000539	-0.030723	-0.000645	-0.00297
~434	SLE2_DIR_Y	Combination		-1.239E-06	0.000241	-4.306E-06	-0.000012	-2.040E-07
~434	SLE4_TOT	Combination	Max	0.006375	-0.000057	0.003044	0.000166	0.001589
~434	SLE4_TOT	Combination	Min	0.003798	-0.000117	-0.054988	-0.001229	-0.006468
~435	SLU2	Combination	Max	0.009162	-0.000079	0.005249	0.002525	0.002223
~435	SLU2	Combination	Min	0.005409	-0.000163	-0.077975	-0.000127	-0.00928
~435	SLU1	Combination	Max	0.008419	-0.000014	0.005517	0.002531	0.002264
~435	SLU1	Combination	Min	0.004666	-0.000098	-0.077707	-0.000121	-0.009239
~435	SLV1	Combination	Max	0.004688	-0.000005	-0.010222	0.000766	-0.000812
~435	SLV1	Combination	Min	0.003456	-0.000083	-0.025758	0.000105	-0.002869
~435	SLU3_DER	Combination	Max	0.004865	-0.000061	-0.005383	0.002353	-0.000229
~435	SLU3_DER	Combination	Min	0.003813	-0.000261	-0.037115	-0.000128	-0.004604
~435	SLE1_MONTA	Combination	Max	0.006527	0.000032	-0.006328	0.001167	-0.000141
~435	SLE1_MONTA	Combination	Min	0.002982	-0.000068	-0.030056	0.000306	-0.002924
~435	SLE2_DIR_Y	Combination		0.000027	0.000234	-0.000014	-0.000012	-1.603E-06
~435	SLE4_TOT	Combination	Max	0.006402	-0.000056	0.003333	0.001744	0.001498
~435	SLE4_TOT	Combination	Min	0.003813	-0.000113	-0.054062	-0.000085	-0.006435
~436	SLU2	Combination	Max	0.009219	-0.000078	0.006527	0.004657	0.001977
~436	SLU2	Combination	Min	0.005442	-0.000016	-0.074457	0.000936	-0.009055
~436	SLU1	Combination	Max	0.008485	-0.000016	0.006792	0.004663	0.002018
~436	SLU1	Combination	Min	0.004708	-0.000097	-0.074192	0.000942	-0.009014
~436	SLV1	Combination	Max	0.004717	-0.000049	-0.009453	0.001635	-0.000847
~436	SLV1	Combination	Min	0.003478	-0.000081	-0.024434	0.00071	-0.002808
~436	SLU3_DER	Combination	Max	0.004866	-0.000061	-0.005144	0.003265	-0.000298
~436	SLU3_DER	Combination	Min	0.003837	-0.000253	-0.033955	0.000529	-0.004226
~436	SLE1_MONTA	Combination	Max	0.006632	8.832E-06	-0.005532	0.002349	-0.000215
~436	SLE1_MONTA	Combination	Min	0.003093	-0.000831	-0.028247	0.000785	-0.002902
~436	SLE2_DIR_Y	Combination		0.000055	0.000227	-0.000024	-0.000012	-3.000E-06
~436	SLE4_TOT	Combination	Max	0.006442	-0.000055	0.004227	0.003223	0.001329
~436	SLE4_TOT	Combination	Min	0.003837	-0.000111	-0.051624	0.000656	-0.006279
~437	SLU2	Combination	Max	0.009295	-0.000082	0.008565	0.006333	0.001718
~437	SLU2	Combination	Min	0.005487	-0.000162	-0.069277	0.001758	-0.00087
~437	SLU1	Combination	Max	0.008569	-0.000022	0.008829	0.006339	0.001758
~437	SLU1	Combination	Min	0.004761	-0.000102	-0.069014	0.001764	-0.008659
~437	SLV1	Combination	Max	0.004756	-0.000051	-0.008221	0.002349	-0.000885
~437	SLV1	Combination	Min	0.003507	-0.000083	-0.022425	0.001196	-0.002723
~437	SLU3_DER	Combination	Max	0.004875	-0.000062	-0.00437	0.00406	-0.000361
~437	SLU3_DER	Combination	Min	0.003868	-0.000249	-0.030142	0.001072	-0.003867
~437	SLE1_MONTA	Combination	Max	0.006751	-0.000013	-0.004343	0.003354	-0.000278
~437	SLE1_MONTA	Combination	Min	0.00322	-0.000984	-0.025512	0.001212	-0.002848
~437	SLE2_DIR_Y	Combination		0.000083	0.000219	-0.000034	-0.000012	-4.366E-06
~437	SLE4_TOT	Combination	Max	0.006495	-0.000058	0.005652	0.004385	0.001151
~437	SLE4_TOT	Combination	Min	0.003869	-0.000113	-0.048032	0.00123	-0.006034
~438	SLU2	Combination	Max	0.009381	-0.000092	0.011189	0.007415	0.00146
~438	SLU2	Combination	Min	0.005538	-0.000173	-0.062938	0.002314	-0.008308
~438	SLU1	Combination	Max	0.008664	-0.000033	0.01145	0.007421	0.0015
~438	SLU1	Combination	Min	0.004821	-0.000115	-0.062676	0.00232	-0.008268
~438	SLV1	Combination	Max	0.0048	-0.000057	-0.006622	0.002828	-0.000928
~438	SLV1	Combination	Min	0.00354	-0.000089	-0.019918	0.001527	-0.002636
~438	SLU3_DER	Combination	Max	0.00489	-0.000068	-0.003185	0.004561	-0.000428
~438	SLU3_DER	Combination	Min	0.003905	-0.000249	-0.02586	0.001441	-0.003533
~438	SLE1_MONTA	Combination	Max	0.006867	-0.000035	-0.002861	0.003969	-0.000341
~438	SLE1_MONTA	Combination	Min	0.003347	-0.00115	-0.022093	0.001436	-0.002803
~438	SLE2_DIR_Y	Combination		0.000112	0.000212	-0.000043	-0.000012	-5.709E-06
~438	SLE4_TOT	Combination	Max	0.006555	-0.000065	0.007486	0.005137	0.000973
~438	SLE4_TOT	Combination	Min	0.003905	-0.000121	-0.043636	0.001619	-0.005763
~439	SLU2	Combination	Max	0.009466	-0.000107	0.014153	0.007768	0.001382
~439	SLU2	Combination	Min	0.005588	-0.000194	-0.056056	0.002484	-0.007924
~439	SLU1	Combination	Max	0.008757	-0.000005	0.014412	0.007775	0.001422
~439	SLU1	Combination	Min	0.004879	-0.000137	-0.055797	0.002491	-0.007884
~439	SLV1	Combination	Max	0.004843	-0.000066	-0.0048	0.002985	-0.000943
~439	SLV1	Combination	Min	0.003572	-0.000099	-0.01717	0.001641	-0.002544
~439	SLU3_DER	Combination	Max	0.004903	-0.000077	-0.001755	0.00469	-0.000507
~439	SLU3_DER	Combination	Min	0.00394	-0.000253	-0.021423	0.001588	-0.003158
~439	SLE1_MONTA	Combination	Max	0.006982	-0.000068	-0.001231	0.004196	-0.00035
~439	SLE1_MONTA	Combination	Min	0.00348	-0.001355	-0.018326	0.001524	-0.002737
~439	SLE2_DIR_Y	Combination		0.000142	0.000204	-0.000052	-0.000012	-7.204E-06
~439	SLE4_TOT	Combination	Max	0.006615	-0.000076	0.009557	0.005382	0.00092
~439	SLE4_TOT	Combination	Min	0.00394	-0.000135	-0.038863	0.001738	-0.005498
~440	SLU2	Combination	Max	0.009323	-0.000067	0.012531	-0.003163	0.001826
~440	SLU2	Combination	Min	0.005503	-0.000145	-0.045976	-0.009897	-0.008401
~440	SLU1	Combination	Max	0.00853	-3.794E-06	0.01276	-0.003156	0.00187
~440	SLU1	Combination	Min	0.00471	-0.000082	-0.045747	-0.00989	-0.008357
~440	SLV1	Combination	Max	0.004769	-0.000042	-0.003436	-0.002275	-0.000825
~440	SLV1	Combination	Min	0.003519	-0.000074	-0.014168	-0.003828	-0.002678
~440	SLU3_DER	Combination	Max	0.005125	-0.000054	0.004569	-0.002438	0.000562
~440	SLU3_DER	Combination	Min	0.00388	-0.000243	-0.027568	-0.004787	-0.005052
~440	SLE1_MONTA	Combination	Max	0.007034	0.000092	-0.000799	-0.001889	-0.000282
~440	SLE1_MONTA	Combination	Min	0.003465	-0.000047	-0.014766	-0.005054	-0.002816
~440	SLE2_DIR_Y	Combination		-0.000147	0.000228	0.000039	-9.411E-06	7.192E-06
~440	SLE4_TOT	Combination	Max	0.006515	-0.000047	0.008475	-0.002219	0.001225
~440	SLE4_TOT	Combination	Min	0.003881	-0.000101	-0.031875	-0.006863	-0.005828
~441	SLU2	Combination	Max	0.009318	-0.000009	0.009536	-0.002921	0.001795
~441	SLU2	Combination	Min	0.0055	-0.000175	-0.052607	-0.009578	-0.008871
~441	SLU1	Combination	Max	0.008534	-0.000029	0.009763	-0.002914	0.001839
~441	SLU1	Combination	Min	0.004716	-0.000114	-0.05238	-0.009571	-0.008827
~441	SLV1	Combination	Max	0.004767	-0.000056	-0.005275	-0.002148	-0.000877
~441	SLV1	Combination	Min	0.003517	-0.000089	-0.016804	-0.003667	-0.002823
~441	SLU3_DER	Combination	Max	0.005096	-0.000067	0.001894	-0.002319	0.000374
~441	SLU3_DER	Combination	Min	0.003878	-0.000258	-0.030256	-0.004563	-0.005229
~441	SLE1_MONTA	Combination	Max	0.006951	-0.000023	-0.002414	-0.001809	-0.000295
~441	SLE1_MONTA	Combination	Min	0.003369	-0.000092	-0.018457	-0.004859	-0.002989
~441	SLE2_DIR_Y	Combination		-0.000117	0.000221	0.000003	-9.235E-06	5.529E-06
~441	SLE4_TOT	Combination	Max	0.006511	-0.000064	0.006384	-0.002005	0.001204



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 534 di 637

~441	SLE4_TOT	Combination	Min	0.003878	-0.000122	-0.036473	-0.006641	-0.006152
~442	SLU2	Combination	Max	0.009291	-0.000102	0.006905	-0.002393	0.001962
~442	SLU2	Combination	Min	0.005484	-0.000019	-0.058724	-0.008553	-0.009358
~442	SLU1	Combination	Max	0.008515	-0.000042	0.00713	-0.002386	0.002005
~442	SLU1	Combination	Min	0.004709	-0.000131	-0.0585	-0.008547	-0.009315
~442	SLV1	Combination	Max	0.004753	-0.000063	-0.006884	-0.001832	-0.000888
~442	SLV1	Combination	Min	0.003506	-0.000097	-0.019186	-0.00321	-0.002956
~442	SLU3_DER	Combination	Max	0.005054	-0.000075	-0.000518	-0.001957	0.000226
~442	SLU3_DER	Combination	Min	0.003867	-0.000262	-0.032658	-0.003856	-0.00539
~442	SLE1_MONTA	Combination	Max	0.006838	-0.000019	-0.003885	-0.001599	-0.000295
~442	SLE1_MONTA	Combination	Min	0.003234	-0.000235	-0.021811	-0.004287	-0.003166
~442	SLE2_DIR_Y	Combination		-0.000087	0.000214	0.000021	-9.370E-06	4.077E-06
~442	SLE4_TOT	Combination	Max	0.006492	-0.000072	0.004547	-0.001682	0.001318
~442	SLE4_TOT	Combination	Min	0.003867	-0.000133	-0.040715	-0.00593	-0.006489
~443	SLU2	Combination	Max	0.00926	-0.000103	0.004856	-0.001627	0.002153
~443	SLU2	Combination	Min	0.005466	-0.000191	-0.063735	-0.006927	-0.009797
~443	SLU1	Combination	Max	0.008493	-0.000046	0.005079	-0.00162	0.002196
~443	SLU1	Combination	Min	0.004699	-0.000133	-0.063513	-0.00692	-0.009754
~443	SLV1	Combination	Max	0.004738	-0.000064	-0.008131	-0.001371	-0.000884
~443	SLV1	Combination	Min	0.003494	-0.000097	-0.021077	-0.002517	-0.003062
~443	SLU3_DER	Combination	Max	0.005008	-0.000075	-0.002516	-0.001423	0.000089
~443	SLU3_DER	Combination	Min	0.003854	-0.000257	-0.034371	-0.002784	-0.005498
~443	SLE1_MONTA	Combination	Max	0.006711	-3.697E-06	-0.005064	-0.001169	-0.000283
~443	SLE1_MONTA	Combination	Min	0.003087	-0.000349	-0.024498	-0.003304	-0.003303
~443	SLE2_DIR_Y	Combination		-0.000058	0.000207	0.000013	-9.477E-06	2.589E-06
~443	SLE4_TOT	Combination	Max	0.00647	-0.000073	0.003116	-0.001147	0.00145
~443	SLE4_TOT	Combination	Min	0.003854	-0.000133	-0.044188	-0.004802	-0.006791
~444	SLU2	Combination	Max	0.009243	-0.000098	0.003554	-0.000702	0.00228
~444	SLU2	Combination	Min	0.005456	-0.000181	-0.06712	-0.004764	-0.010181
~444	SLU1	Combination	Max	0.008484	-0.000043	0.003774	-0.000695	0.002323
~444	SLU1	Combination	Min	0.004697	-0.000126	-0.0669	-0.004757	-0.010138
~444	SLV1	Combination	Max	0.004729	-0.000061	-0.00892	-0.000805	-0.000882
~444	SLV1	Combination	Min	0.003487	-0.000092	-0.022293	-0.001654	-0.003142
~444	SLU3_DER	Combination	Max	0.004969	-0.000071	-0.003984	-0.000732	-0.000033
~444	SLU3_DER	Combination	Min	0.003847	-0.000247	-0.035001	-0.001383	-0.005627
~444	SLE1_MONTA	Combination	Max	0.006596	0.000024	-0.005859	-0.000745	-0.000283
~444	SLE1_MONTA	Combination	Min	0.002957	-0.000443	-0.026283	-0.002171	-0.00341
~444	SLE2_DIR_Y	Combination		-0.000029	0.0002	4.357E-06	-9.597E-06	1.074E-06
~444	SLE4_TOT	Combination	Max	0.006458	-0.000069	0.002207	-0.0005	0.001537
~444	SLE4_TOT	Combination	Min	0.003847	-0.000126	-0.046534	-0.003302	-0.007056
~445	SLU2	Combination	Max	0.009248	-0.000088	0.003094	0.00032	0.002301
~445	SLU2	Combination	Min	0.00546	-0.000166	-0.068364	-0.002	-0.010378
~445	SLU1	Combination	Max	0.008498	-0.000035	0.003312	0.000327	0.002343
~445	SLU1	Combination	Min	0.004709	-0.000112	-0.068146	-0.001994	-0.010336
~445	SLV1	Combination	Max	0.004732	-0.000055	-0.009199	-0.000165	-0.000089
~445	SLV1	Combination	Min	0.003489	-0.000084	-0.022699	-0.00069	-0.003176
~445	SLU3_DER	Combination	Max	0.00494	-0.000065	-0.004857	0.001368	-0.000143
~445	SLU3_DER	Combination	Min	0.003849	-0.000232	-0.034003	-0.000695	-0.005286
~445	SLE1_MONTA	Combination	Max	0.006515	0.000049	-0.006197	-0.000117	-0.000274
~445	SLE1_MONTA	Combination	Min	0.002868	-0.000535	-0.026978	-0.000746	-0.003445
~445	SLE2_DIR_Y	Combination		-6.703E-07	0.000193	-3.909E-06	-9.709E-06	-4.330E-07
~445	SLE4_TOT	Combination	Max	0.006462	-0.000062	0.001886	0.000213	0.001552
~445	SLE4_TOT	Combination	Min	0.00385	-0.000115	-0.047395	-0.001387	-0.007192
~446	SLU2	Combination	Max	0.009291	-0.000079	0.003503	0.002464	0.002226
~446	SLU2	Combination	Min	0.005485	-0.00015	-0.067014	-0.000354	-0.010229
~446	SLU1	Combination	Max	0.008548	-0.000028	0.003719	0.002471	0.002268
~446	SLU1	Combination	Min	0.004743	-0.000099	-0.066798	-0.000347	-0.010187
~446	SLV1	Combination	Max	0.004754	-0.000049	-0.008951	0.000692	-0.000907
~446	SLV1	Combination	Min	0.003505	-0.000077	-0.022212	0.000059	-0.003146
~446	SLU3_DER	Combination	Max	0.004931	-0.000058	-0.005113	0.001972	-0.000241
~446	SLU3_DER	Combination	Min	0.003867	-0.000218	-0.031739	-9.872E-06	-0.004769
~446	SLE1_MONTA	Combination	Max	0.006606	0.000036	-0.005907	0.001028	-0.000283
~446	SLE1_MONTA	Combination	Min	0.002961	-0.000667	-0.026324	0.000202	-0.003418
~446	SLE2_DIR_Y	Combination		0.000028	0.000186	-0.000012	-9.834E-06	-1.928E-06
~446	SLE4_TOT	Combination	Max	0.006492	-0.000056	0.002173	0.001701	0.00015
~446	SLE4_TOT	Combination	Min	0.003867	-0.000105	-0.046459	-0.000242	-0.00709
~447	SLU2	Combination	Max	0.009365	-0.000073	0.004743	0.004519	0.002064
~447	SLU2	Combination	Min	0.005529	-0.00014	-0.063571	0.000699	-0.009845
~447	SLU1	Combination	Max	0.008631	-0.000024	0.004957	0.004526	0.002106
~447	SLU1	Combination	Min	0.004795	-0.000091	-0.063357	0.000706	-0.009804
~447	SLV1	Combination	Max	0.004792	-0.000045	-0.008197	0.001533	-0.000929
~447	SLV1	Combination	Min	0.003533	-0.000071	-0.020927	0.000649	-0.003063
~447	SLU3_DER	Combination	Max	0.004938	-0.000054	-0.00478	0.002928	-0.000321
~447	SLU3_DER	Combination	Min	0.003898	-0.000205	-0.028874	0.000623	-0.004464
~447	SLE1_MONTA	Combination	Max	0.006727	0.000024	-0.005128	0.002251	-0.000248
~447	SLE1_MONTA	Combination	Min	0.003091	-0.000802	-0.024553	0.000747	-0.00328
~447	SLE2_DIR_Y	Combination		0.000056	0.000178	-0.00002	-9.970E-06	-3.394E-06
~447	SLE4_TOT	Combination	Max	0.006544	-0.000052	0.00304	0.003127	0.001389
~447	SLE4_TOT	Combination	Min	0.003898	-0.000098	-0.044073	0.000493	-0.006825
~448	SLU2	Combination	Max	0.009467	-0.000073	0.00671	0.006144	0.00186
~448	SLU2	Combination	Min	0.005589	-0.000138	-0.058526	0.001512	-0.009367
~448	SLU1	Combination	Max	0.008741	-0.000026	0.006923	0.006151	0.001902
~448	SLU1	Combination	Min	0.004863	-0.000091	-0.058314	0.001519	-0.009326
~448	SLV1	Combination	Max	0.004844	-0.000045	-0.006995	0.002227	-0.000943
~448	SLV1	Combination	Min	0.003572	-0.000071	-0.018981	0.001121	-0.002941
~448	SLU3_DER	Combination	Max	0.004958	-0.000053	-0.003932	0.00366	-0.000377
~448	SLU3_DER	Combination	Min	0.00394	-0.000198	-0.02535	0.001144	-0.004088
~448	SLE1_MONTA	Combination	Max	0.006875	-3.346E-07	-0.003961	0.003204	-0.000241
~448	SLE1_MONTA	Combination	Min	0.003254	-0.000959	-0.021878	0.001137	-0.003121
~448	SLE2_DIR_Y	Combination		0.000085	0.000171	-0.000028	-0.00001	-4.864E-06
~448	SLE4_TOT	Combination	Max	0.006615	-0.000052	0.004416	0.004254	0.001249
~448	SLE4_TOT	Combination	Min	0.003941	-0.000096	-0.040575	0.00106	-0.006494
~449	SLU2	Combination	Max	0.009589	-0.000082	0.009236	0.007225	0.001706
~449	SLU2	Combination	Min	0.005661	-0.000148	-0.052371	0.002061	-0.008828
~449	SLU1	Combination	Max	0.008872	-0.000037	0.009447	0.007232	0.001747



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 535 di 637

~449	SLU1	Combination	Min	0.004944	-0.000103	-0.052161	0.002068	-0.008787
~449	SLV1	Combination	Max	0.004906	-0.000005	-0.005441	0.002706	-0.000931
~449	SLV1	Combination	Min	0.003619	-0.000076	-0.016558	0.00145	-0.002785
~449	SLU3_DER	Combination	Max	0.004988	-0.000058	-0.002686	0.004152	-0.000408
~449	SLU3_DER	Combination	Min	0.003991	-0.000196	-0.021402	0.001512	-0.003673
~449	SLE1_MONTA	Combination	Max	0.007028	-0.000037	-0.002485	0.003943	-0.000254
~449	SLE1_MONTA	Combination	Min	0.00343	-0.001145	-0.018519	0.001471	-0.002949
~449	SLE2_DIR_Y	Combination		0.000114	0.000164	-0.000035	-0.00001	-6.361E-06
~449	SLE4_TOT	Combination	Max	0.0067	-0.000058	0.006181	0.005005	0.001143
~449	SLE4_TOT	Combination	Min	0.003991	-0.000103	-0.036307	0.001443	-0.006122
~450	SLU2	Combination	Max	0.009711	-0.000099	0.012081	0.007587	0.001772
~450	SLU2	Combination	Min	0.005733	-0.000174	-0.04573	0.002228	-0.00841
~450	SLU1	Combination	Max	0.009003	-0.000056	0.01229	0.007594	0.001813
~450	SLU1	Combination	Min	0.005025	-0.000131	-0.045521	0.002235	-0.00837
~450	SLV1	Combination	Max	0.004968	-0.000061	-0.003673	0.002865	-0.000872
~450	SLV1	Combination	Min	0.003665	-0.000089	-0.013914	0.001563	-0.002639
~450	SLU3_DER	Combination	Max	0.005018	-0.00007	-0.00121	0.004273	-0.000409
~450	SLU3_DER	Combination	Min	0.004042	-0.000202	-0.017351	0.001658	-0.003288
~450	SLE1_MONTA	Combination	Max	0.007151	-0.000072	-0.000849	0.004088	-0.000282
~450	SLE1_MONTA	Combination	Min	0.003572	-0.001346	-0.014818	0.001471	-0.002829
~450	SLE2_DIR_Y	Combination		0.000144	0.000157	-0.000043	-0.00001	-7.692E-06
~450	SLE4_TOT	Combination	Max	0.006786	-0.00007	0.008169	0.005256	0.001189
~450	SLE4_TOT	Combination	Min	0.004042	-0.000121	-0.031701	0.00156	-0.005833
~451	SLU2	Combination	Max	0.009525	-0.00012	0.007144	-0.002651	0.002137
~451	SLU2	Combination	Min	0.005623	-0.000212	-0.041313	-0.009306	-0.00931
~451	SLU1	Combination	Max	0.008741	-0.000073	0.007315	-0.002643	0.002182
~451	SLU1	Combination	Min	0.004838	-0.000165	-0.041142	-0.009298	-0.009265
~451	SLV1	Combination	Max	0.004872	-0.000075	-0.004187	-0.002033	-0.000811
~451	SLV1	Combination	Min	0.003596	-0.000108	-0.01321	-0.003527	-0.002908
~451	SLU3_DER	Combination	Max	0.00522	-0.000085	0.001284	-0.002333	0.000562
~451	SLU3_DER	Combination	Min	0.003965	-0.00024	-0.023653	-0.00456	-0.00548
~451	SLE1_MONTA	Combination	Max	0.007124	-0.000038	-0.002109	-0.001741	-0.000228
~451	SLE1_MONTA	Combination	Min	0.00345	-0.000158	-0.014707	-0.00466	-0.00306
~451	SLE2_DIR_Y	Combination		-0.000119	0.000172	0.000023	-6.873E-06	5.869E-06
~451	SLE4_TOT	Combination	Max	0.006656	-0.000085	0.004777	-0.001863	0.00144
~451	SLE4_TOT	Combination	Min	0.003965	-0.000148	-0.028641	-0.006453	-0.006455
~452	SLU2	Combination	Max	0.009452	-0.000122	0.004657	-0.002156	0.002219
~452	SLU2	Combination	Min	0.00558	-0.000214	-0.047209	-0.008334	-0.00985
~452	SLU1	Combination	Max	0.008676	-0.000077	0.004826	-0.002149	0.002263
~452	SLU1	Combination	Min	0.004804	-0.000169	-0.04704	-0.008326	-0.009806
~452	SLV1	Combination	Max	0.004835	-0.000076	-0.005717	-0.001739	-0.000847
~452	SLV1	Combination	Min	0.003567	-0.000108	-0.015492	-0.003095	-0.003059
~452	SLU3_DER	Combination	Max	0.005149	-0.000085	-0.000921	-0.002004	0.000378
~452	SLU3_DER	Combination	Min	0.003934	-0.000236	-0.026117	-0.00386	-0.005671
~452	SLE1_MONTA	Combination	Max	0.006959	-0.000015	-0.003533	-0.001482	-0.000256
~452	SLE1_MONTA	Combination	Min	0.003255	-0.000251	-0.017916	-0.004073	-0.003268
~452	SLE2_DIR_Y	Combination		-0.000088	0.000164	0.000016	-6.988E-06	4.181E-06
~452	SLE4_TOT	Combination	Max	0.006604	-0.000086	0.00304	-0.001518	0.001495
~452	SLE4_TOT	Combination	Min	0.003934	-0.000149	-0.03273	-0.005778	-0.006828
~453	SLU2	Combination	Max	0.009384	-0.000115	0.002733	-0.001434	0.002338
~453	SLU2	Combination	Min	0.005539	-0.000203	-0.051988	-0.00676	-0.010383
~453	SLU1	Combination	Max	0.008617	-0.000072	0.0029	-0.001427	0.002381
~453	SLU1	Combination	Min	0.004772	-0.00016	-0.051821	-0.006752	-0.010339
~453	SLV1	Combination	Max	0.004801	-0.000072	-0.006895	-0.001304	-0.000875
~453	SLV1	Combination	Min	0.003541	-0.000103	-0.017295	-0.002434	-0.0032
~453	SLU3_DER	Combination	Max	0.00508	-0.000081	-0.00272	-0.001514	0.000199
~453	SLU3_DER	Combination	Min	0.003906	-0.000224	-0.027893	-0.002731	-0.005858
~453	SLE1_MONTA	Combination	Max	0.006775	0.000015	-0.004639	-0.001101	-0.000305
~453	SLE1_MONTA	Combination	Min	0.003047	-0.000337	-0.020446	-0.003175	-0.003496
~453	SLE2_DIR_Y	Combination		-0.000058	0.000157	9.599E-06	-7.139E-06	2.474E-06
~453	SLE4_TOT	Combination	Max	0.006557	-0.000081	0.001695	-0.001013	0.001577
~453	SLE4_TOT	Combination	Min	0.003906	-0.000142	-0.036043	-0.004686	-0.007196
~454	SLU2	Combination	Max	0.00934	-0.000102	0.001525	-0.000567	0.002474
~454	SLU2	Combination	Min	0.005513	-0.000181	-0.055133	-0.00464	-0.010812
~454	SLU1	Combination	Max	0.008582	-0.000061	0.001691	-0.000559	0.002517
~454	SLU1	Combination	Min	0.004754	-0.00014	-0.054966	-0.004632	-0.010768
~454	SLV1	Combination	Max	0.004779	-0.000063	-0.007633	-0.000776	-0.000892
~454	SLV1	Combination	Min	0.003524	-0.000092	-0.018442	-0.001605	-0.003306
~454	SLU3_DER	Combination	Max	0.005024	-0.000072	-0.004005	-0.00089	0.000031
~454	SLU3_DER	Combination	Min	0.003887	-0.000205	-0.028592	-0.00124	-0.005866
~454	SLE1_MONTA	Combination	Max	0.006626	0.00004	-0.005339	-0.00064	-0.000373
~454	SLE1_MONTA	Combination	Min	0.002879	-0.000424	-0.022067	-0.002046	-0.003714
~454	SLE2_DIR_Y	Combination		-0.000029	0.00015	3.160E-06	-7.315E-06	8.060E-07
~454	SLE4_TOT	Combination	Max	0.006527	-0.000072	0.000852	-0.000407	0.00167
~454	SLE4_TOT	Combination	Min	0.003888	-0.000126	-0.038222	-0.003216	-0.007492
~455	SLU2	Combination	Max	0.009391	-0.000079	0.001535	0.002348	0.002425
~455	SLU2	Combination	Min	0.005544	-0.000141	-0.054992	-0.000569	-0.010804
~455	SLU1	Combination	Max	0.008649	-0.000042	0.001698	0.002356	0.002467
~455	SLU1	Combination	Min	0.004802	-0.000104	-0.054829	-0.000562	-0.010762
~455	SLV1	Combination	Max	0.004805	-0.000048	-0.007629	0.000619	-0.000927
~455	SLV1	Combination	Min	0.003543	-0.000072	-0.018352	0.000022	-0.003314
~455	SLU3_DER	Combination	Max	0.004982	-0.000056	-0.004837	0.001693	-0.000229
~455	SLU3_DER	Combination	Min	0.003909	-0.00017	-0.026113	0.00013	-0.005008
~455	SLE1_MONTA	Combination	Max	0.006639	0.000037	-0.005343	0.000866	-0.000445
~455	SLE1_MONTA	Combination	Min	0.002886	-0.000655	-0.022043	0.000051	-0.003808
~455	SLE2_DIR_Y	Combination		0.000028	0.000137	-9.288E-06	-7.708E-06	-2.370E-06
~455	SLE4_TOT	Combination	Max	0.006562	-0.000056	0.00086	0.001621	0.001637
~455	SLE4_TOT	Combination	Min	0.003909	-0.000099	-0.038124	-0.000391	-0.007487
~456	SLU2	Combination	Max	0.009488	-0.000074	0.002727	0.004322	0.00222
~456	SLU2	Combination	Min	0.005601	-0.000132	-0.051746	0.000438	-0.010411
~456	SLU1	Combination	Max	0.008754	-0.000039	0.002889	0.004329	0.002262
~456	SLU1	Combination	Min	0.004868	-0.000097	-0.051584	0.000445	-0.010369
~456	SLV1	Combination	Max	0.004855	-0.000045	-0.006899	0.001416	-0.00094
~456	SLV1	Combination	Min	0.00358	-0.000068	-0.017132	0.000577	-0.003214
~456	SLU3_DER	Combination	Max	0.004998	-0.000052	-0.004405	0.00252	-0.000303



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 536 di 637

~456	SLU3_DER	Combination	Min	0.003949	-0.000159	-0.023475	0.000716	-0.00463
~456	SLE1_MONTA	Combination	Max	0.006806	9.834E-06	-0.00465	0.002014	-0.000438
~456	SLE1_MONTA	Combination	Min	0.003067	-0.000804	-0.020409	0.000572	-0.003663
~456	SLE2_DIR_Y	Combination		0.000057	0.00013	-0.000015	-7.897E-06	-3.881E-06
~456	SLE4_TOT	Combination	Max	0.00663	-0.000052	0.001694	0.00299	0.001495
~456	SLE4_TOT	Combination	Min	0.003949	-0.000092	-0.035874	0.000312	-0.007215
~457	SLU2	Combination	Max	0.009629	-0.000077	0.004587	0.005841	0.002058
~457	SLU2	Combination	Min	0.005684	-0.000136	-0.046939	0.001207	-0.009912
~457	SLU1	Combination	Max	0.008903	-0.000043	0.004748	0.005849	0.0021
~457	SLU1	Combination	Min	0.004959	-0.000102	-0.046778	0.001214	-0.009871
~457	SLV1	Combination	Max	0.004926	-0.000047	-0.005752	0.002066	-0.000927
~457	SLV1	Combination	Min	0.003634	-0.000069	-0.015286	0.001019	-0.00307
~457	SLU3_DER	Combination	Max	0.005036	-0.000054	-0.003495	0.003172	-0.000034
~457	SLU3_DER	Combination	Min	0.004008	-0.000153	-0.020268	0.001197	-0.004239
~457	SLE1_MONTA	Combination	Max	0.007016	-0.000022	-0.003553	0.002954	-0.000412
~457	SLE1_MONTA	Combination	Min	0.003301	-0.000965	-0.017888	0.000996	-0.003459
~457	SLE2_DIR_Y	Combination		0.000086	0.000123	-0.000021	-8.066E-06	-5.343E-06
~457	SLE4_TOT	Combination	Max	0.006728	-0.000054	0.002995	0.004045	0.001385
~457	SLE4_TOT	Combination	Min	0.004008	-0.000095	-0.03254	0.000849	-0.006871
~458	SLU2	Combination	Max	0.009803	-0.000087	0.006952	0.006804	0.002012
~458	SLU2	Combination	Min	0.005788	-0.000154	-0.041072	0.001714	-0.009364
~458	SLU1	Combination	Max	0.009087	-0.000056	0.007111	0.006811	0.002053
~458	SLU1	Combination	Min	0.005071	-0.000122	-0.040913	0.001722	-0.009322
~458	SLV1	Combination	Max	0.005015	-0.000054	-0.004281	0.002497	-0.000088
~458	SLV1	Combination	Min	0.0037	-0.000078	-0.012998	0.001317	-0.002898
~458	SLU3_DER	Combination	Max	0.00509	-0.000061	-0.002224	0.003602	-0.000341
~458	SLU3_DER	Combination	Min	0.00408	-0.000154	-0.016711	0.001522	-0.003821
~458	SLE1_MONTA	Combination	Max	0.007213	-0.000048	-0.002141	0.003595	-0.000345
~458	SLE1_MONTA	Combination	Min	0.003532	-0.001123	-0.014709	0.001292	-0.003201
~458	SLE2_DIR_Y	Combination		0.000115	0.000116	-0.000027	-8.204E-06	-6.740E-06
~458	SLE4_TOT	Combination	Max	0.00685	-0.000061	0.004648	0.004713	0.001354
~458	SLE4_TOT	Combination	Min	0.004081	-0.000107	-0.028472	0.001203	-0.006491
~459	SLU2	Combination	Max	0.009847	-0.000126	0.00687	-0.002565	0.002467
~459	SLU2	Combination	Min	0.005813	-0.000224	-0.023652	-0.009181	-0.009098
~459	SLU1	Combination	Max	0.009053	-0.000092	0.006986	-0.002557	0.002513
~459	SLU1	Combination	Min	0.005019	-0.00019	-0.023536	-0.009172	-0.009053
~459	SLV1	Combination	Max	0.005036	-0.000079	-0.001583	-0.002017	-0.000686
~459	SLV1	Combination	Min	0.003719	-0.000112	-0.00721	-0.003499	-0.002804
~459	SLU3_DER	Combination	Max	0.005439	-0.000089	0.002602	-0.002422	0.000895
~459	SLU3_DER	Combination	Min	0.004099	-0.000208	-0.014175	-0.004709	-0.005454
~459	SLE1_MONTA	Combination	Max	0.00739	8.976E-06	-0.000279	-0.00146	-0.000163
~459	SLE1_MONTA	Combination	Min	0.003672	-0.000098	-0.007479	-0.004329	-0.002928
~459	SLE2_DIR_Y	Combination		-0.000154	0.000128	0.00002	-4.284E-06	7.800E-06
~459	SLE4_TOT	Combination	Max	0.006881	-0.000089	0.004655	-0.001805	0.001668
~459	SLE4_TOT	Combination	Min	0.004099	-0.000157	-0.016395	-0.006367	-0.006308
~460	SLU2	Combination	Max	0.009727	-0.00014	0.004273	-0.002343	0.002408
~460	SLU2	Combination	Min	0.005742	-0.000248	-0.029581	-0.008839	-0.009682
~460	SLU1	Combination	Max	0.008942	-0.000107	0.004387	-0.002334	0.002453
~460	SLU1	Combination	Min	0.004957	-0.000215	-0.029467	-0.008831	-0.009637
~460	SLV1	Combination	Max	0.004975	-0.000088	-0.003218	-0.001894	-0.000756
~460	SLV1	Combination	Min	0.003672	-0.000123	-0.009557	-0.003334	-0.002974
~460	SLU3_DER	Combination	Max	0.00534	-0.000098	0.000415	-0.002268	0.000704
~460	SLU3_DER	Combination	Min	0.004048	-0.000215	-0.016806	-0.004487	-0.005663
~460	SLE1_MONTA	Combination	Max	0.007217	-0.000033	-0.001628	-0.001652	-0.000471
~460	SLE1_MONTA	Combination	Min	0.003452	-0.000149	-0.010644	-0.004399	-0.003409
~460	SLE2_DIR_Y	Combination		-0.000121	0.000012	0.000015	-4.122E-06	6.028E-06
~460	SLE4_TOT	Combination	Max	0.006796	-0.000098	0.00284	-0.00165	0.001627
~460	SLE4_TOT	Combination	Min	0.004049	-0.000173	-0.020508	-0.00613	-0.006712
~461	SLU2	Combination	Max	0.00958	-0.000138	0.00202	-0.001862	0.00238
~461	SLU2	Combination	Min	0.005655	-0.000244	-0.035054	-0.007938	-0.010327
~461	SLU1	Combination	Max	0.008804	-0.000108	0.002134	-0.001853	0.002425
~461	SLU1	Combination	Min	0.004879	-0.000213	-0.03494	-0.00793	-0.010282
~461	SLV1	Combination	Max	0.004901	-0.000088	-0.004619	-0.001607	-0.000838
~461	SLV1	Combination	Min	0.003616	-0.000122	-0.011674	-0.002918	-0.003171
~461	SLU3_DER	Combination	Max	0.005226	-0.000097	-0.001512	-0.00193	0.00047
~461	SLU3_DER	Combination	Min	0.003987	-0.000207	-0.01938	-0.003849	-0.005865
~461	SLE1_MONTA	Combination	Max	0.007011	-1.336E-06	-0.002856	-0.001332	-0.000653
~461	SLE1_MONTA	Combination	Min	0.003203	-0.000255	-0.013505	-0.003758	-0.003811
~461	SLE2_DIR_Y	Combination		-0.000088	0.000112	0.000011	-4.305E-06	4.040E-06
~461	SLE4_TOT	Combination	Max	0.006694	-0.000097	0.001265	-0.001314	0.001606
~461	SLE4_TOT	Combination	Min	0.003988	-0.00017	-0.024303	-0.005504	-0.007157
~462	SLU2	Combination	Max	0.009453	-0.000117	0.000308	-0.001192	0.002392
~462	SLU2	Combination	Min	0.005579	-0.000206	-0.039465	-0.006544	-0.010858
~462	SLU1	Combination	Max	0.008686	-0.000089	0.00042	-0.001183	0.002436
~462	SLU1	Combination	Min	0.004811	-0.000178	-0.039353	-0.006535	-0.010814
~462	SLV1	Combination	Max	0.004836	-0.000074	-0.00568	-0.001207	-0.000909
~462	SLV1	Combination	Min	0.003567	-0.000103	-0.013337	-0.002315	-0.003338
~462	SLU3_DER	Combination	Max	0.005122	-0.000082	-0.003038	-0.001457	0.000233
~462	SLU3_DER	Combination	Min	0.003934	-0.000179	-0.021343	-0.002851	-0.005921
~462	SLE1_MONTA	Combination	Max	0.006809	0.000029	-0.003814	-0.00112	-0.000755
~462	SLE1_MONTA	Combination	Min	0.002965	-0.000332	-0.01575	-0.00308	-0.004116
~462	SLE2_DIR_Y	Combination		-0.000058	0.000105	6.669E-06	-4.586E-06	2.128E-06
~462	SLE4_TOT	Combination	Max	0.006605	-0.000082	0.000068	-0.000845	0.001614
~462	SLE4_TOT	Combination	Min	0.003935	-0.000144	-0.027362	-0.004536	-0.007524
~463	SLU2	Combination	Max	0.009389	-0.0001	-0.000737	-0.000398	0.002454
~463	SLU2	Combination	Min	0.005542	-0.000177	-0.042427	-0.004658	-0.011191
~463	SLU1	Combination	Max	0.008631	-0.000073	-0.000626	-0.00039	0.002498
~463	SLU1	Combination	Min	0.004783	-0.00015	-0.042316	-0.00465	-0.011147
~463	SLV1	Combination	Max	0.004804	-0.000063	-0.006331	-0.000723	-0.000954
~463	SLV1	Combination	Min	0.003543	-0.000089	-0.014397	-0.001556	-0.003448
~463	SLU3_DER	Combination	Max	0.005051	-0.00007	-0.004076	-0.000903	0.000019
~463	SLU3_DER	Combination	Min	0.003908	-0.000155	-0.022358	-0.001569	-0.005817
~463	SLE1_MONTA	Combination	Max	0.006649	0.000006	-0.004437	-0.000612	-0.000751
~463	SLE1_MONTA	Combination	Min	0.002781	-0.000406	-0.017204	-0.001983	-0.004267
~463	SLE2_DIR_Y	Combination		-0.000029	0.00001	2.427E-06	-4.924E-06	3.259E-07



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 537 di 637

~463	SLE4_TOT	Combination	Max	0.006561	-0.000007	-0.000663	-0.000029	0.001656
~463	SLE4_TOT	Combination	Min	0.003908	-0.000123	-0.029415	-0.003228	-0.007754
~464	SLU2	Combination	Max	0.009393	-0.000092	-0.001052	0.000478	0.002468
~464	SLU2	Combination	Min	0.005544	-0.000163	-0.043513	-0.002239	-0.011317
~464	SLU1	Combination	Max	0.008642	-0.000067	-0.000941	0.000487	0.002511
~464	SLU1	Combination	Min	0.004793	-0.000138	-0.043402	-0.002231	-0.011274
~464	SLV1	Combination	Max	0.004806	-0.000057	-0.006534	-0.000188	-0.00098
~464	SLV1	Combination	Min	0.003544	-0.000082	-0.014741	-0.0007	-0.003489
~464	SLU3_DER	Combination	Max	0.005018	-0.000064	-0.004583	0.000788	-0.000152
~464	SLU3_DER	Combination	Min	0.003909	-0.000139	-0.021883	-0.000511	-0.005645
~464	SLE1_MONTA	Combination	Max	0.006525	0.000106	-0.004649	-0.000161	-0.000725
~464	SLE1_MONTA	Combination	Min	0.002648	-0.000473	-0.017701	-0.000867	-0.004307
~464	SLE2_DIR_Y	Combination		-3.128E-07	0.000094	-1.771E-06	-5.249E-06	-1.354E-06
~464	SLE4_TOT	Combination	Max	0.006563	-0.000065	-0.000883	0.000323	0.001666
~464	SLE4_TOT	Combination	Min	0.00391	-0.000114	-0.030167	-0.001552	-0.007841
~465	SLU2	Combination	Max	0.009456	-0.000089	-0.000635	0.002401	0.002349
~465	SLU2	Combination	Min	0.005582	-0.000158	-0.042258	-0.000827	-0.011218
~465	SLU1	Combination	Max	0.008714	-0.000066	-0.000525	0.00241	0.002392
~465	SLU1	Combination	Min	0.00484	-0.000135	-0.042148	-0.000819	-0.011175
~465	SLV1	Combination	Max	0.004839	-0.000056	-0.006285	0.000552	-0.00099
~465	SLV1	Combination	Min	0.003568	-0.000079	-0.014296	-0.000043	-0.003451
~465	SLU3_DER	Combination	Max	0.005015	-0.000063	-0.004561	0.001219	-0.000265
~465	SLU3_DER	Combination	Min	0.003936	-0.000129	-0.020122	0.000138	-0.005301
~465	SLE1_MONTA	Combination	Max	0.006654	0.000105	-0.004403	0.000687	-0.000747
~465	SLE1_MONTA	Combination	Min	0.002784	-0.000595	-0.017116	-0.0001	-0.004274
~465	SLE2_DIR_Y	Combination		0.000028	0.000088	-5.937E-06	-5.571E-06	-2.945E-06
~465	SLE4_TOT	Combination	Max	0.006608	-0.000063	-0.000592	0.001657	0.001584
~465	SLE4_TOT	Combination	Min	0.003936	-0.00011	-0.029297	-0.00057	-0.007772
~466	SLU2	Combination	Max	0.009584	-0.000091	0.00047	0.004289	0.002205
~466	SLU2	Combination	Min	0.005658	-0.000161	-0.039123	0.000131	-0.010904
~466	SLU1	Combination	Max	0.00885	-0.00007	0.000579	0.004297	0.002248
~466	SLU1	Combination	Min	0.004924	-0.00014	-0.039014	0.000139	-0.010862
~466	SLV1	Combination	Max	0.004903	-0.000057	-0.005607	0.001277	-0.000978
~466	SLV1	Combination	Min	0.003617	-0.000081	-0.013151	0.000474	-0.003349
~466	SLU3_DER	Combination	Max	0.005045	-0.000064	-0.004045	0.001954	-0.000326
~466	SLU3_DER	Combination	Min	0.003989	-0.000124	-0.017859	0.00071	-0.004855
~466	SLE1_MONTA	Combination	Max	0.006844	0.000085	-0.00376	0.001766	-0.000737
~466	SLE1_MONTA	Combination	Min	0.002994	-0.000743	-0.015596	0.000402	-0.004124
~466	SLE2_DIR_Y	Combination		0.000057	0.000082	-0.000001	-5.877E-06	-4.410E-06
~466	SLE4_TOT	Combination	Max	0.006697	-0.000064	0.000181	0.002844	0.001485
~466	SLE4_TOT	Combination	Min	0.003989	-0.000112	-0.027124	0.000099	-0.007556
~467	SLU2	Combination	Max	0.009774	-0.000097	0.00216	0.005688	0.002167
~467	SLU2	Combination	Min	0.00577	-0.00017	-0.034622	0.00086	-0.010411
~467	SLU1	Combination	Max	0.009049	-0.000077	0.002268	0.005696	0.002209
~467	SLU1	Combination	Min	0.005045	-0.00015	-0.034514	0.000868	-0.010369
~467	SLV1	Combination	Max	0.005	-0.000061	-0.004554	0.001858	-0.000929
~467	SLV1	Combination	Min	0.003689	-0.000086	-0.01144	0.00088	-0.003191
~467	SLU3_DER	Combination	Max	0.005106	-0.000068	-0.003109	0.002584	-0.000336
~467	SLU3_DER	Combination	Min	0.004068	-0.000122	-0.015075	0.001169	-0.004407
~467	SLE1_MONTA	Combination	Max	0.007063	0.000066	-0.002796	0.002551	-0.000629
~467	SLE1_MONTA	Combination	Min	0.003244	-0.000897	-0.013329	0.000721	-0.003836
~467	SLE2_DIR_Y	Combination		0.000086	0.000076	-0.000014	-6.113E-06	-5.778E-06
~467	SLE4_TOT	Combination	Max	0.00683	-0.000068	0.001364	0.003726	0.00146
~467	SLE4_TOT	Combination	Min	0.004069	-0.000118	-0.024003	0.000608	-0.007215
~468	SLU2	Combination	Max	0.010023	-0.000111	0.004279	0.00656	0.002217
~468	SLU2	Combination	Min	0.005917	-0.000193	-0.029217	0.001364	-0.009805
~468	SLU1	Combination	Max	0.009306	-0.000094	0.004386	0.006568	0.002259
~468	SLU1	Combination	Min	0.005201	-0.000176	-0.02911	0.001371	-0.009763
~468	SLV1	Combination	Max	0.005126	-0.00007	-0.003212	0.002252	-0.000852
~468	SLV1	Combination	Min	0.003784	-0.000098	-0.009336	0.001163	-0.002998
~468	SLU3_DER	Combination	Max	0.005194	-0.000078	-0.001864	0.003033	-0.000306
~468	SLU3_DER	Combination	Min	0.004172	-0.000128	-0.011902	0.001469	-0.003953
~468	SLE1_MONTA	Combination	Max	0.007292	0.000043	-0.001605	0.003163	-0.000439
~468	SLE1_MONTA	Combination	Min	0.003517	-0.001069	-0.010532	0.001018	-0.003443
~468	SLE2_DIR_Y	Combination		0.000116	0.000069	-0.000018	-6.336E-06	-7.075E-06
~468	SLE4_TOT	Combination	Max	0.007003	-0.000079	0.002847	0.004292	0.001496
~468	SLE4_TOT	Combination	Min	0.004172	-0.000135	-0.020254	0.00096	-0.006795
~469	SLU2	Combination	Max	0.010298	-0.000136	0.006609	0.006816	0.002378
~469	SLU2	Combination	Min	0.006079	-0.000235	-0.023478	0.001503	-0.009065
~469	SLU1	Combination	Max	0.00959	-0.000121	0.006714	0.006823	0.00242
~469	SLU1	Combination	Min	0.005372	-0.000219	-0.023373	0.00151	-0.009023
~469	SLV1	Combination	Max	0.005266	-0.000086	-0.001703	0.002364	-0.000736
~469	SLV1	Combination	Min	0.003889	-0.000119	-0.007075	0.001247	-0.002759
~469	SLU3_DER	Combination	Max	0.005295	-0.000096	-0.000458	0.003134	-0.000245
~469	SLU3_DER	Combination	Min	0.004286	-0.000141	-0.008803	0.001561	-0.003442
~469	SLE1_MONTA	Combination	Max	0.007523	-2.006E-06	-0.000315	0.003304	-0.000172
~469	SLE1_MONTA	Combination	Min	0.003804	-0.001299	-0.007506	0.001063	-0.00294
~469	SLE2_DIR_Y	Combination		0.000146	0.000062	-0.000022	-6.286E-06	-8.468E-06
~469	SLE4_TOT	Combination	Max	0.007196	-0.000096	0.004477	0.004436	0.001608
~469	SLE4_TOT	Combination	Min	0.004286	-0.000164	-0.016272	0.001057	-0.006284
~470	SLU2	Combination	Max	0.010177	-0.000116	0.003515	-0.002183	0.002661
~470	SLU2	Combination	Min	0.006009	-0.000213	-0.011935	-0.008609	-0.009264
~470	SLU1	Combination	Max	0.009382	-0.000096	0.003573	-0.002174	0.002707
~470	SLU1	Combination	Min	0.005214	-0.000194	-0.011877	-0.0086	-0.009218
~470	SLV1	Combination	Max	0.005204	-0.000073	-0.000778	-0.001813	-0.000637
~470	SLV1	Combination	Min	0.003845	-0.000103	-0.003631	-0.00319	-0.002827
~470	SLU3_DER	Combination	Max	0.005635	-0.000081	0.001342	-0.002041	0.000997
~470	SLU3_DER	Combination	Min	0.004236	-0.000155	-0.007152	-0.004492	-0.005548
~470	SLE1_MONTA	Combination	Max	0.007589	0.000013	-0.000119	-0.001087	-0.000123
~470	SLE1_MONTA	Combination	Min	0.0038	-0.000082	-0.003754	-0.003652	-0.002943
~470	SLE2_DIR_Y	Combination		-0.000156	0.000071	0.000001	-1.318E-06	7.999E-06
~470	SLE4_TOT	Combination	Max	0.007111	-0.000081	0.002383	-0.001539	0.001802
~470	SLE4_TOT	Combination	Min	0.004237	-0.000148	-0.008273	-0.005808	-0.006422
~471	SLU2	Combination	Max	0.009914	-0.000125	0.001255	-0.001945	0.00243
~471	SLU2	Combination	Min	0.005851	-0.000222	-0.017243	-0.008309	-0.010187

PROGETTO DEFINITIVO

Tabulati di Calcolo

~471	SLU1	Combination	Max	0.00913	-0.000109	0.001312	-0.001936	0.002475
~471	SLU1	Combination	Min	0.005067	-0.000206	-0.017185	-0.0083	-0.010141
~471	SLV1	Combination	Max	0.005071	-0.00008	-0.002215	-0.001687	-0.000823
~471	SLV1	Combination	Min	0.003744	-0.00011	-0.005731	-0.003027	-0.003149
~471	SLU3_DER	Combination	Max	0.005454	-0.000088	-0.0005	-0.001857	0.000667
~471	SLU3_DER	Combination	Min	0.004127	-0.000156	-0.009784	-0.004325	-0.005913
~471	SLE1_MONTA	Combination	Max	0.007331	-0.000014	-0.001065	-0.001106	-0.000403
~471	SLE1_MONTA	Combination	Min	0.003477	-0.000149	-0.006263	-0.003583	-0.003587
~471	SLE2_DIR_Y	Combination		-0.00012	0.000062	8.081E-06	-1.033E-06	5.642E-06
~471	SLE4_TOT	Combination	Max	0.006928	-0.000088	0.000801	-0.001374	0.001641
~471	SLE4_TOT	Combination	Min	0.004127	-0.000155	-0.011956	-0.005586	-0.00706
~472	SLU2	Combination	Max	0.00963	-0.000089	-0.000659	-0.001529	0.002272
~472	SLU2	Combination	Min	0.005682	-0.000159	-0.022075	-0.007583	-0.010968
~472	SLU1	Combination	Max	0.008854	-0.000074	-0.000602	-0.001519	0.002317
~472	SLU1	Combination	Min	0.004906	-0.000144	-0.022018	-0.007574	-0.010923
~472	SLV1	Combination	Max	0.004926	-0.000057	-0.003419	-0.001453	-0.000975
~472	SLV1	Combination	Min	0.003635	-0.000079	-0.007614	-0.002703	-0.003418
~472	SLU3_DER	Combination	Max	0.005258	-0.000063	-0.002065	-0.001548	0.000346
~472	SLU3_DER	Combination	Min	0.004008	-0.000112	-0.012356	-0.003911	-0.00616
~472	SLE1_MONTA	Combination	Max	0.007039	0.000015	-0.001967	-0.001135	-0.000067
~472	SLE1_MONTA	Combination	Min	0.003109	-0.000215	-0.008547	-0.003371	-0.004168
~472	SLE2_DIR_Y	Combination		-0.000089	0.000057	6.234E-06	-1.442E-06	3.451E-06
~472	SLE4_TOT	Combination	Max	0.006729	-0.000063	-0.000539	-0.001083	0.001531
~472	SLE4_TOT	Combination	Min	0.004009	-0.000111	-0.015308	-0.005139	-0.0076
~473	SLU2	Combination	Max	0.009475	-0.000077	-0.002093	-0.000957	0.002166
~473	SLU2	Combination	Min	0.005592	-0.000139	-0.026032	-0.006278	-0.011535
~473	SLU1	Combination	Max	0.008708	-0.000064	-0.002037	-0.000947	0.00221
~473	SLU1	Combination	Min	0.004824	-0.000125	-0.025975	-0.006269	-0.011491
~473	SLV1	Combination	Max	0.004848	-0.000049	-0.004326	-0.00111	-0.001078
~473	SLV1	Combination	Min	0.003576	-0.000069	-0.009105	-0.002191	-0.003603
~473	SLU3_DER	Combination	Max	0.005135	-0.000054	-0.003258	-0.001137	0.000067
~473	SLU3_DER	Combination	Min	0.003944	-0.000091	-0.014404	-0.003167	-0.006229
~473	SLE1_MONTA	Combination	Max	0.006784	0.000063	-0.002707	-0.000853	-0.000854
~473	SLE1_MONTA	Combination	Min	0.002805	-0.000265	-0.010382	-0.002697	-0.004582
~473	SLE2_DIR_Y	Combination		-0.000059	0.000054	4.373E-06	-1.975E-06	1.464E-06
~473	SLE4_TOT	Combination	Max	0.006621	-0.000054	-0.001543	-0.000683	0.001458
~473	SLE4_TOT	Combination	Min	0.003944	-0.000097	-0.018052	-0.004353	-0.007992
~474	SLU2	Combination	Max	0.009416	-0.000087	-0.002949	-0.000276	0.002098
~474	SLU2	Combination	Min	0.005557	-0.000154	-0.028729	-0.004671	-0.01192
~474	SLU1	Combination	Max	0.008657	-0.000074	-0.002893	-0.000266	0.002142
~474	SLU1	Combination	Min	0.004798	-0.000142	-0.028673	-0.004661	-0.011876
~474	SLV1	Combination	Max	0.004818	-0.000055	-0.004488	-0.000692	-0.001136
~474	SLV1	Combination	Min	0.003553	-0.000077	-0.010064	-0.001533	-0.003709
~474	SLU3_DER	Combination	Max	0.005067	-0.000061	-0.004017	-0.000655	-0.000152
~474	SLU3_DER	Combination	Min	0.003919	-0.00009	-0.015577	-0.001908	-0.006315
~474	SLE1_MONTA	Combination	Max	0.006594	0.000133	-0.003232	-0.000727	-0.000964
~474	SLE1_MONTA	Combination	Min	0.002594	-0.000318	-0.011622	-0.0021	-0.004831
~474	SLE2_DIR_Y	Combination		-0.00003	0.00005	2.427E-06	-2.480E-06	-3.625E-07
~474	SLE4_TOT	Combination	Max	0.00658	-0.000061	-0.002143	-0.000206	0.001411
~474	SLE4_TOT	Combination	Min	0.00392	-0.000108	-0.019923	-0.003237	-0.008257
~475	SLU2	Combination	Max	0.009419	-0.000105	-0.003178	-0.000497	0.002039
~475	SLU2	Combination	Min	0.005559	-0.000186	-0.029699	-0.002424	-0.012047
~475	SLU1	Combination	Max	0.008669	-0.000094	-0.003121	-0.000506	0.002082
~475	SLU1	Combination	Min	0.004809	-0.000175	-0.029642	-0.002415	-0.012004
~475	SLV1	Combination	Max	0.00482	-0.000067	-0.005044	-0.00022	-0.001156
~475	SLV1	Combination	Min	0.003554	-0.000092	-0.010378	-0.00075	-0.00373
~475	SLU3_DER	Combination	Max	0.005032	-0.000073	-0.004312	0.000721	-0.000313
~475	SLU3_DER	Combination	Min	0.00392	-0.000099	-0.015271	-0.000879	-0.005914
~475	SLE1_MONTA	Combination	Max	0.006469	0.000208	-0.00347	-0.00019	-0.000936
~475	SLE1_MONTA	Combination	Min	0.002466	-0.000381	-0.012103	-0.000986	-0.004832
~475	SLE2_DIR_Y	Combination		-1.064E-06	0.000046	3.693E-07	-3.014E-06	-2.065E-06
~475	SLE4_TOT	Combination	Max	0.006582	-0.000074	-0.002304	0.000335	0.00137
~475	SLE4_TOT	Combination	Min	0.003921	-0.00013	-0.020594	-0.001679	-0.008345
~476	SLU2	Combination	Max	0.009496	-0.00013	-0.002777	0.002315	0.001977
~476	SLU2	Combination	Min	0.005604	-0.000228	-0.02849	-0.001145	-0.011838
~476	SLU1	Combination	Max	0.008754	-0.000121	-0.002721	0.002324	0.00202
~476	SLU1	Combination	Min	0.004862	-0.000219	-0.028433	-0.001136	-0.011796
~476	SLV1	Combination	Max	0.004859	-0.000083	-0.004813	0.000437	-0.001155
~476	SLV1	Combination	Min	0.003583	-0.000114	-0.009969	-0.000149	-0.003672
~476	SLU3_DER	Combination	Max	0.005036	-0.00009	-0.004149	0.000891	-0.000423
~476	SLU3_DER	Combination	Min	0.003952	-0.000115	-0.013869	-0.000218	-0.005392
~476	SLE1_MONTA	Combination	Max	0.006629	0.000192	-0.00323	0.00049	-0.000934
~476	SLE1_MONTA	Combination	Min	0.002635	-0.000547	-0.011557	-0.000182	-0.004755
~476	SLE2_DIR_Y	Combination		0.000028	0.000041	-1.825E-06	-3.514E-06	-3.586E-06
~476	SLE4_TOT	Combination	Max	0.006635	-0.000092	-0.002024	0.001536	0.001327
~476	SLE4_TOT	Combination	Min	0.003953	-0.00016	-0.019757	-0.000789	-0.008201
~477	SLU2	Combination	Max	0.00964	-0.000157	-0.001793	0.004067	0.001987
~477	SLU2	Combination	Min	0.00569	-0.000274	-0.025639	-0.000259	-0.011352
~477	SLU1	Combination	Max	0.008907	-0.000149	-0.001737	0.004076	0.00203
~477	SLU1	Combination	Min	0.004957	-0.000266	-0.025583	-0.00025	-0.01131
~477	SLV1	Combination	Max	0.004933	-0.0001	-0.004208	0.001064	-0.001109
~477	SLV1	Combination	Min	0.003638	-0.000137	-0.008935	0.000313	-0.003532
~477	SLU3_DER	Combination	Max	0.005074	-0.000107	-0.003565	0.001528	-0.00047
~477	SLU3_DER	Combination	Min	0.004013	-0.000132	-0.012097	0.000354	-0.004979
~477	SLE1_MONTA	Combination	Max	0.006846	0.000183	-0.002706	0.001277	-0.000807
~477	SLE1_MONTA	Combination	Min	0.002872	-0.00007	-0.010271	0.000116	-0.004461
~477	SLE2_DIR_Y	Combination		0.000057	0.000035	-4.126E-06	-3.922E-06	-5.028E-06
~477	SLE4_TOT	Combination	Max	0.006736	-0.000111	-0.001335	0.002519	0.001335
~477	SLE4_TOT	Combination	Min	0.004013	-0.000191	-0.01778	-0.000171	-0.007864
~478	SLU2	Combination	Max	0.009875	-0.000183	-0.000326	0.005336	0.002069
~478	SLU2	Combination	Min	0.005829	-0.000317	-0.021625	0.000441	-0.010728
~478	SLU1	Combination	Max	0.00915	-0.000177	-0.000271	0.005344	0.002111
~478	SLU1	Combination	Min	0.005104	-0.000311	-0.021569	0.000449	-0.010687
~478	SLV1	Combination	Max	0.005052	-0.000117	-0.003283	0.00158	-0.00102
~478	SLV1	Combination	Min	0.003728	-0.000159	-0.007405	0.000683	-0.003331



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 539 di 637

~478	SLU3_DER	Combination	Max	0.005156	-0.000124	-0.002635	0.002106	-0.000452
~478	SLU3_DER	Combination	Min	0.00411	-0.000148	-0.009804	0.000847	-0.004474
~478	SLE1_MONTA	Combination	Max	0.007123	0.000156	-0.001969	0.00201	-0.000612
~478	SLE1_MONTA	Combination	Min	0.003194	-0.000879	-0.008415	0.000451	-0.004035
~478	SLE2_DIR_Y	Combination	Max	0.000086	0.000029	-6.505E-06	-4.321E-06	-6.378E-06
~478	SLE4_TOT	Combination	Max	0.0069	-0.000129	-0.000308	0.003266	0.001392
~478	SLE4_TOT	Combination	Min	0.004111	-0.000221	-0.014996	0.000317	-0.007433
~479	SLU2	Combination	Max	0.010227	-0.000206	0.001469	0.006043	0.002243
~479	SLU2	Combination	Min	0.006038	-0.000355	-0.016858	0.000902	-0.009979
~479	SLU1	Combination	Max	0.00951	-0.000202	0.001523	0.00605	0.002284
~479	SLU1	Combination	Min	0.005322	-0.000351	-0.016804	0.00091	-0.009937
~479	SLV1	Combination	Max	0.00523	-0.000132	-0.002122	0.001908	-0.000879
~479	SLV1	Combination	Min	0.003862	-0.00018	-0.005537	0.000925	-0.00307
~479	SLU3_DER	Combination	Max	0.005292	-0.000137	-0.001471	0.002461	-0.000358
~479	SLU3_DER	Combination	Min	0.004257	-0.000162	-0.007126	0.001185	-0.003958
~479	SLE1_MONTA	Combination	Max	0.007435	0.00011	-0.001081	0.002429	-0.000379
~479	SLE1_MONTA	Combination	Min	0.003577	-0.00109	-0.006161	0.000613	-0.003511
~479	SLE2_DIR_Y	Combination	Max	0.000116	0.000023	-8.919E-06	-4.591E-06	-7.647E-06
~479	SLE4_TOT	Combination	Max	0.007146	-0.000146	0.000951	0.003689	0.001513
~479	SLE4_TOT	Combination	Min	0.004257	-0.000248	-0.011689	0.00064	-0.006915
~480	SLU2	Combination	Max	0.010664	-0.000257	0.00338	0.00621	0.002561
~480	SLU2	Combination	Min	0.006296	-0.000435	-0.011838	0.001023	-0.009218
~480	SLU1	Combination	Max	0.009957	-0.000255	0.003432	0.006217	0.002603
~480	SLU1	Combination	Min	0.005588	-0.000433	-0.011785	0.001031	-0.009176
~480	SLV1	Combination	Max	0.005452	-0.000164	-0.000837	0.001987	-0.000688
~480	SLV1	Combination	Min	0.004028	-0.000223	-0.00356	0.000985	-0.002781
~480	SLU3_DER	Combination	Max	0.005469	-0.000169	-0.000214	0.002534	-0.00019
~480	SLU3_DER	Combination	Min	0.004439	-0.000196	-0.004423	0.00127	-0.003471
~480	SLE1_MONTA	Combination	Max	0.007732	0.000071	-0.000139	0.002577	-0.000135
~480	SLE1_MONTA	Combination	Min	0.003949	-0.001332	-0.003767	0.00071	-0.002957
~480	SLE2_DIR_Y	Combination	Max	0.000146	0.000016	-0.000011	-4.558E-06	-8.720E-06
~480	SLE4_TOT	Combination	Max	0.007452	-0.000181	0.002291	0.003763	0.001734
~480	SLE4_TOT	Combination	Min	0.004439	-0.000304	-0.008204	0.000725	-0.006389
~481	SLU2	Combination	Max	0.009933	0.000089	-0.001633	-0.001419	0.002388
~481	SLU2	Combination	Min	0.00586	0.000044	-0.005423	-0.007788	-0.010614
~481	SLU1	Combination	Max	0.009148	0.000089	-0.001633	-0.001409	0.002434
~481	SLU1	Combination	Min	0.005075	0.000045	-0.005423	-0.007778	-0.010568
~481	SLV1	Combination	Max	0.005081	0.000045	-0.001028	-0.001402	-0.000898
~481	SLV1	Combination	Min	0.003751	0.000032	-0.001749	-0.002634	-0.0033
~481	SLU3_DER	Combination	Max	0.005467	0.000066	-0.001017	-0.001332	0.000562
~481	SLU3_DER	Combination	Min	0.004134	0.000034	-0.002627	-0.004081	-0.006111
~481	SLE1_MONTA	Combination	Max	0.0074	0.000053	-0.000646	-0.00075	-0.000229
~481	SLE1_MONTA	Combination	Min	0.003408	0.000018	-0.001942	-0.002826	-0.003618
~481	SLE2_DIR_Y	Combination	Max	-0.000122	4.812E-06	1.513E-06	2.341E-06	4.646E-06
~481	SLE4_TOT	Combination	Max	0.006941	0.000062	-0.001147	-0.001009	0.001613
~481	SLE4_TOT	Combination	Min	0.004135	0.000033	-0.003005	-0.004929	-0.007354
~482	SLU2	Combination	Max	0.009642	0.000052	-0.003133	-0.001174	0.002241
~482	SLU2	Combination	Min	0.00569	9.750E-06	-0.010645	-0.007263	-0.011348
~482	SLU1	Combination	Max	0.008865	0.000053	-0.003132	-0.001163	0.002285
~482	SLU1	Combination	Min	0.004914	0.00001	-0.010645	-0.007252	-0.011303
~482	SLV1	Combination	Max	0.004932	0.000025	-0.001988	-0.001276	-0.00104
~482	SLV1	Combination	Min	0.00364	0.000015	-0.003386	-0.002451	-0.003546
~482	SLU3_DER	Combination	Max	0.005264	0.000056	-0.002095	-0.001138	0.000218
~482	SLU3_DER	Combination	Min	0.004013	0.000015	-0.005101	-0.003824	-0.006309
~482	SLE1_MONTA	Combination	Max	0.007025	0.000105	-0.001246	-0.000699	-0.000388
~482	SLE1_MONTA	Combination	Min	0.002939	-0.000023	-0.003791	-0.002692	-0.004123
~482	SLE2_DIR_Y	Combination	Max	-0.000091	6.502E-06	2.531E-06	1.346E-06	2.339E-06
~482	SLE4_TOT	Combination	Max	0.006737	0.000036	-0.0022	-0.000837	0.00151
~482	SLE4_TOT	Combination	Min	0.004014	9.926E-06	-0.00588	-0.004684	-0.007861
~483	SLU2	Combination	Max	0.009503	-0.000019	-0.004299	-0.000729	0.00215
~483	SLU2	Combination	Min	0.005608	-0.000057	-0.015013	-0.005993	-0.011859
~483	SLU1	Combination	Max	0.008735	-0.000019	-0.004298	-0.000719	0.002194
~483	SLU1	Combination	Min	0.00484	-0.000057	-0.015012	-0.005982	-0.011815
~483	SLV1	Combination	Max	0.004862	-0.000014	-0.002753	-0.001008	-0.001117
~483	SLV1	Combination	Min	0.003587	-0.000025	-0.00471	-0.002035	-0.00369
~483	SLU3_DER	Combination	Max	0.005151	0.000019	-0.003043	-0.000811	-0.000034
~483	SLU3_DER	Combination	Min	0.003955	-0.000023	-0.007059	-0.00314	-0.006443
~483	SLE1_MONTA	Combination	Max	0.006709	0.000169	-0.001727	-0.000581	-0.000573
~483	SLE1_MONTA	Combination	Min	0.00258	-0.000108	-0.005315	-0.002292	-0.004521
~483	SLE2_DIR_Y	Combination	Max	-0.000061	5.865E-06	3.151E-06	5.142E-07	4.178E-07
~483	SLE4_TOT	Combination	Max	0.00664	-0.000013	-0.00302	-0.000525	0.001448
~483	SLE4_TOT	Combination	Min	0.003956	-0.000039	-0.008263	-0.004007	-0.008214
~484	SLU2	Combination	Max	0.009434	-0.000084	-0.005006	-0.000162	0.002049
~484	SLU2	Combination	Min	0.005567	-0.000153	-0.017965	-0.004327	-0.012184
~484	SLU1	Combination	Max	0.008675	-0.000085	-0.005004	-0.000151	0.002093
~484	SLU1	Combination	Min	0.004808	-0.000154	-0.017963	-0.004316	-0.01214
~484	SLV1	Combination	Max	0.004827	-0.000054	-0.003235	-0.000648	-0.00116
~484	SLV1	Combination	Min	0.00356	-0.000075	-0.005567	-0.001459	-0.003762
~484	SLU3_DER	Combination	Max	0.005077	-0.000025	-0.003713	-0.000407	-0.000228
~484	SLU3_DER	Combination	Min	0.003926	-0.000066	-0.008222	-0.002116	-0.006275
~484	SLE1_MONTA	Combination	Max	0.006478	0.000225	-0.002037	-0.000418	-0.000783
~484	SLE1_MONTA	Combination	Min	0.002333	-0.000225	-0.00633	-0.001731	-0.004827
~484	SLE2_DIR_Y	Combination	Max	-0.000031	3.720E-06	3.436E-06	-2.136E-07	-1.280E-06
~484	SLE4_TOT	Combination	Max	0.006592	-0.000059	-0.003516	-0.000127	0.001378
~484	SLE4_TOT	Combination	Min	0.003927	-0.000107	-0.009847	-0.002999	-0.008438
~485	SLU2	Combination	Max	0.00952	-0.000225	-0.004843	0.002198	0.001985
~485	SLU2	Combination	Min	0.005618	-0.000391	-0.017847	-0.001522	-0.011751
~485	SLU1	Combination	Max	0.008777	-0.000229	-0.004839	0.002207	0.002027
~485	SLU1	Combination	Min	0.004876	-0.000395	-0.017844	-0.001512	-0.011708
~485	SLV1	Combination	Max	0.004871	-0.000145	-0.003194	0.000326	-0.001145
~485	SLV1	Combination	Min	0.003592	-0.000196	-0.005542	-0.000277	-0.003639
~485	SLU3_DER	Combination	Max	0.005049	-0.000131	-0.003596	0.000737	-0.000461
~485	SLU3_DER	Combination	Min	0.003962	-0.000167	-0.007824	-0.000664	-0.005279
~485	SLE1_MONTA	Combination	Max	0.006538	0.000246	-0.002036	-0.000232	-0.000849
~485	SLE1_MONTA	Combination	Min	0.002403	-0.000576	-0.00633	-0.000495	-0.004474



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A

Data: Giugno 2020

Pag. 540 di 637

~485	SLE2_DIR_Y	Combination		0.000027	-4.465E-06	3.194E-06	-1.475E-06	-4.403E-06
~485	SLE4_TOT	Combination	Max	0.006652	-0.000159	-0.003404	0.001289	0.001334
~485	SLE4_TOT	Combination	Min	0.003963	-0.000273	-0.000981	-0.00105	-0.008139
~486	SLU2	Combination	Max	0.009675	-0.000302	-0.004021	0.003854	0.002033
~486	SLU2	Combination	Min	0.00571	-0.000522	-0.014855	-0.000689	-0.011139
~486	SLU1	Combination	Max	0.008942	-0.000307	-0.004017	0.003863	0.002075
~486	SLU1	Combination	Min	0.004976	-0.000527	-0.014852	-0.00068	-0.011097
~486	SLV1	Combination	Max	0.004951	-0.000194	-0.002685	0.000874	-0.001082
~486	SLV1	Combination	Min	0.003652	-0.000262	-0.004677	0.000142	-0.003466
~486	SLU3_DER	Combination	Max	0.005092	-0.000188	-0.002956	0.001357	-0.000494
~486	SLU3_DER	Combination	Min	0.004027	-0.000222	-0.006503	-0.000087	-0.004715
~486	SLE1_MONTA	Combination	Max	0.006826	0.000212	-0.001725	0.000881	-0.000691
~486	SLE1_MONTA	Combination	Min	0.002714	-0.000803	-0.005323	-0.000131	-0.004362
~486	SLE2_DIR_Y	Combination		0.000057	-9.808E-06	2.731E-06	-2.060E-06	-5.857E-06
~486	SLE4_TOT	Combination	Max	0.006761	-0.000213	-0.002828	0.002177	0.001368
~486	SLE4_TOT	Combination	Min	0.004028	-0.000365	-0.008231	-0.000469	-0.007716
~487	SLU2	Combination	Max	0.009917	-0.000381	-0.002827	0.005007	0.002129
~487	SLU2	Combination	Min	0.005853	-0.000658	-0.010531	-0.000043	-0.010464
~487	SLU1	Combination	Max	0.009192	-0.000388	-0.002824	0.005015	0.00217
~487	SLU1	Combination	Min	0.005128	-0.000665	-0.010528	-0.000035	-0.010422
~487	SLV1	Combination	Max	0.005073	-0.000246	-0.001918	0.001307	-0.000978
~487	SLV1	Combination	Min	0.003744	-0.00033	-0.003365	0.000459	-0.003247
~487	SLU3_DER	Combination	Max	0.005176	-0.000247	-0.002055	0.001808	-0.000457
~487	SLU3_DER	Combination	Min	0.004128	-0.000279	-0.004647	0.000415	-0.004236
~487	SLE1_MONTA	Combination	Max	0.007191	0.00017	-0.001244	0.001383	-0.000527
~487	SLE1_MONTA	Combination	Min	0.003136	-0.001037	-0.003811	0.000113	-0.003912
~487	SLE2_DIR_Y	Combination		0.000086	-0.000016	2.051E-06	-2.616E-06	-7.170E-06
~487	SLE4_TOT	Combination	Max	0.006929	-0.000269	-0.00199	0.002814	0.001435
~487	SLE4_TOT	Combination	Min	0.004128	-0.000459	-0.005886	-0.000018	-0.007249
~488	SLU2	Combination	Max	0.010326	-0.000464	-0.00142	0.005521	0.002328
~488	SLU2	Combination	Min	0.006094	-0.000801	-0.00539	0.000398	-0.009815
~488	SLU1	Combination	Max	0.00961	-0.000473	-0.001418	0.005529	0.00237
~488	SLU1	Combination	Min	0.005378	-0.00081	-0.005388	0.000406	-0.009773
~488	SLV1	Combination	Max	0.005283	-0.000299	-0.000983	0.001563	-0.00083
~488	SLV1	Combination	Min	0.0039	-0.000402	-0.001749	0.000654	-0.003007
~488	SLU3_DER	Combination	Max	0.005343	-0.000308	-0.001017	0.002054	-0.000349
~488	SLU3_DER	Combination	Min	0.004298	-0.00034	-0.002418	0.000798	-0.003777
~488	SLE1_MONTA	Combination	Max	0.007584	0.00014	-0.000645	0.001686	-0.000338
~488	SLE1_MONTA	Combination	Min	0.003624	-0.001252	-0.001967	0.000287	-0.003428
~488	SLE2_DIR_Y	Combination		0.000116	-0.000022	1.151E-06	-3.145E-06	-8.245E-06
~488	SLE4_TOT	Combination	Max	0.007216	-0.000327	-0.001	0.003119	0.001574
~488	SLE4_TOT	Combination	Min	0.004299	-0.00056	-0.003043	0.000291	-0.006801

Table: Joint Displacements - Absolute, Part 2 of 2

Joint	OutputCase	StepType	R3 Radians
1	SLU2	Max	-0.000233
1	SLU2	Min	-0.000489
1	SLU1	Max	-0.000156
1	SLU1	Min	-0.000412
1	SLV1	Max	-0.000145
1	SLV1	Min	-0.000215
1	SLU3_DER	Max	-0.00014
1	SLU3_DER	Min	-0.000289
1	SLE1_MONTA	Max	0.000045
1	SLE1_MONTA	Min	-0.000126
1	SLE2_DIR_Y		0.000041
1	SLE4_TOT	Max	-0.000163
1	SLE4_TOT	Min	-0.000328
2	SLU2	Max	0.000015
2	SLU2	Min	8.199E-06
2	SLU1	Max	0.000021
2	SLU1	Min	0.000014
2	SLV1	Max	7.609E-06
2	SLV1	Min	4.894E-06
2	SLU3_DER	Max	6.579E-06
2	SLU3_DER	Min	1.458E-06
2	SLE1_MONTA	Max	0.000028
2	SLE1_MONTA	Min	0.000024
2	SLE2_DIR_Y		0.00002
2	SLE4_TOT	Max	0.000011
2	SLE4_TOT	Min	5.766E-06
3	SLU2	Max	0.000056
3	SLU2	Min	0.000033
3	SLU1	Max	0.000054
3	SLU1	Min	0.000031
3	SLV1	Max	0.000029
3	SLV1	Min	0.000021
3	SLU3_DER	Max	0.000024
3	SLU3_DER	Min	0.000022
3	SLE1_MONTA	Max	0.000019
3	SLE1_MONTA	Min	-0.00001
3	SLE2_DIR_Y		0.000022
3	SLE4_TOT	Max	0.000039
3	SLE4_TOT	Min	0.000023
4	SLU2	Max	0.000037
4	SLU2	Min	0.000022
4	SLU1	Max	0.000039
4	SLU1	Min	0.000023
4	SLV1	Max	0.000019
4	SLV1	Min	0.000014
4	SLU3_DER	Max	0.000016
4	SLU3_DER	Min	0.00001

PROGETTO DEFINITIVO

Tabulati di Calcolo

4	SLE1_MONTA	Max	0.000016
4	SLE1_MONTA	Min	-2.491E-06
4	SLE2_DIR_Y		0.000026
4	SLE4_TOT	Max	0.000026
4	SLE4_TOT	Min	0.000015
5	SLU2	Max	0.000024
5	SLU2	Min	0.000014
5	SLU1	Max	0.000028
5	SLU1	Min	0.000018
5	SLV1	Max	0.000013
5	SLV1	Min	8.351E-06
5	SLU3_DER	Max	9.972E-06
5	SLU3_DER	Min	1.351E-06
5	SLE1_MONTA	Max	5.702E-06
5	SLE1_MONTA	Min	-6.170E-06
5	SLE2_DIR_Y		0.000027
5	SLE4_TOT	Max	0.000017
5	SLE4_TOT	Min	9.813E-06
6	SLU2	Max	0.000016
6	SLU2	Min	8.541E-06
6	SLU1	Max	0.00002
6	SLU1	Min	0.000013
6	SLV1	Max	8.485E-06
6	SLV1	Min	4.937E-06
6	SLU3_DER	Max	6.408E-06
6	SLU3_DER	Min	-4.069E-06
6	SLE1_MONTA	Max	4.369E-06
6	SLE1_MONTA	Min	-3.575E-06
6	SLE2_DIR_Y		0.000025
6	SLE4_TOT	Max	0.000011
6	SLE4_TOT	Min	6.033E-06
7	SLU2	Max	0.00001
7	SLU2	Min	4.325E-06
7	SLU1	Max	0.000015
7	SLU1	Min	8.776E-06
7	SLV1	Max	5.552E-06
7	SLV1	Min	2.457E-06
7	SLU3_DER	Max	3.855E-06
7	SLU3_DER	Min	-7.511E-06
7	SLE1_MONTA	Max	-3.653E-07
7	SLE1_MONTA	Min	-5.801E-06
7	SLE2_DIR_Y		0.000021
7	SLE4_TOT	Max	7.064E-06
7	SLE4_TOT	Min	3.069E-06
8	SLU2	Max	5.437E-06
8	SLU2	Min	3.572E-07
8	SLU1	Max	9.711E-06
8	SLU1	Min	4.632E-06
8	SLV1	Max	2.923E-06
8	SLV1	Min	2.763E-07
8	SLU3_DER	Max	1.590E-06
8	SLU3_DER	Min	-9.874E-06
8	SLE1_MONTA	Max	-1.567E-06
8	SLE1_MONTA	Min	-4.965E-06
8	SLE2_DIR_Y		0.000016
8	SLE4_TOT	Max	3.786E-06
8	SLE4_TOT	Min	2.831E-07
9	SLU2	Max	1.665E-06
9	SLU2	Min	-2.492E-06
9	SLU1	Max	-8.887E-06
9	SLU1	Min	-0.000013
9	SLV1	Max	8.356E-07
9	SLV1	Min	-1.289E-06
9	SLU3_DER	Max	-1.246E-07
9	SLU3_DER	Min	-0.000011
9	SLE1_MONTA	Max	-4.321E-06
9	SLE1_MONTA	Min	-6.079E-06
9	SLE2_DIR_Y		7.630E-06
9	SLE4_TOT	Max	1.147E-06
9	SLE4_TOT	Min	-1.720E-06
10	SLU2	Max	-1.656E-06
10	SLU2	Min	-4.830E-06
10	SLU1	Max	-2.269E-07
10	SLU1	Min	-3.402E-06
10	SLV1	Max	-1.011E-06
10	SLV1	Min	-2.611E-06
10	SLU3_DER	Max	-1.617E-06
10	SLU3_DER	Min	-0.00001
10	SLE1_MONTA	Max	-3.985E-06
10	SLE1_MONTA	Min	-5.666E-06
10	SLE2_DIR_Y		-1.688E-06
10	SLE4_TOT	Max	-1.177E-06
10	SLE4_TOT	Min	-3.366E-06
11	SLU2	Max	-3.358E-06
11	SLU2	Min	-6.502E-06
11	SLU1	Max	-4.826E-06
11	SLU1	Min	-7.970E-06
11	SLV1	Max	-2.101E-06
11	SLV1	Min	-3.515E-06
11	SLU3_DER	Max	-2.553E-06
11	SLU3_DER	Min	-7.866E-06
11	SLE1_MONTA	Max	-4.247E-06
11	SLE1_MONTA	Min	-6.617E-06
11	SLE2_DIR_Y		-9.766E-06
11	SLE4_TOT	Max	-2.486E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

11	SLE4_TOT	Min	-4.541E-06
12	SLU2	Max	-4.268E-06
12	SLU2	Min	-8.417E-06
12	SLU1	Max	-9.295E-06
12	SLU1	Min	-0.000013
12	SLV1	Max	-2.681E-06
12	SLV1	Min	-4.527E-06
12	SLU3_DER	Max	-3.038E-06
12	SLU3_DER	Min	-3.977E-06
12	SLE1_MONTA	Max	-2.618E-06
12	SLE1_MONTA	Min	-5.854E-06
12	SLE2_DIR_Y		-0.000017
12	SLE4_TOT	Max	-3.139E-06
12	SLE4_TOT	Min	-5.879E-06
13	SLU2	Max	-4.481E-06
13	SLU2	Min	-0.00001
13	SLU1	Max	-0.000012
13	SLU1	Min	-0.000018
13	SLV1	Max	-2.781E-06
13	SLV1	Min	-5.378E-06
13	SLU3_DER	Max	1.661E-06
13	SLU3_DER	Min	-3.913E-06
13	SLE1_MONTA	Max	-3.636E-06
13	SLE1_MONTA	Min	-7.907E-06
13	SLE2_DIR_Y		-0.000024
13	SLE4_TOT	Max	-3.224E-06
13	SLE4_TOT	Min	-6.991E-06
14	SLU2	Max	-5.658E-06
14	SLU2	Min	-0.000014
14	SLU1	Max	-0.000015
14	SLU1	Min	-0.000023
14	SLV1	Max	-3.704E-06
14	SLV1	Min	-7.348E-06
14	SLU3_DER	Max	7.491E-06
14	SLU3_DER	Min	-5.241E-06
14	SLE1_MONTA	Max	-2.034E-06
14	SLE1_MONTA	Min	-9.059E-06
14	SLE2_DIR_Y		-0.00003
14	SLE4_TOT	Max	-4.021E-06
14	SLE4_TOT	Min	-9.820E-06
15	SLU2	Max	-0.000011
15	SLU2	Min	-0.000024
15	SLU1	Max	-0.000021
15	SLU1	Min	-0.000034
15	SLV1	Max	-7.265E-06
15	SLV1	Min	-0.000012
15	SLU3_DER	Max	0.000011
15	SLU3_DER	Min	-9.228E-06
15	SLE1_MONTA	Max	-3.002E-06
15	SLE1_MONTA	Min	-0.000018
15	SLE2_DIR_Y		-0.000035
15	SLE4_TOT	Max	-7.818E-06
15	SLE4_TOT	Min	-0.000017
16	SLU2	Max	-0.000011
16	SLU2	Min	-0.000029
16	SLU1	Max	-0.000022
16	SLU1	Min	-0.000041
16	SLV1	Max	-7.762E-06
16	SLV1	Min	-0.000014
16	SLU3_DER	Max	0.00002
16	SLU3_DER	Min	-0.000011
16	SLE1_MONTA	Max	-7.461E-06
16	SLE1_MONTA	Min	-0.000027
16	SLE2_DIR_Y		-0.00004
16	SLE4_TOT	Max	-7.574E-06
16	SLE4_TOT	Min	-0.00002
17	SLU2	Max	0.0004
17	SLU2	Min	0.000177
17	SLU1	Max	0.000386
17	SLU1	Min	0.000162
17	SLV1	Max	0.000173
17	SLV1	Min	0.000105
17	SLU3_DER	Max	0.00028
17	SLU3_DER	Min	0.000102
17	SLE1_MONTA	Max	0.000151
17	SLE1_MONTA	Min	0.000049
17	SLE2_DIR_Y		-0.000053
17	SLE4_TOT	Max	0.000261
17	SLE4_TOT	Min	0.000124
18	SLU2	Max	-0.000011
18	SLU2	Min	-0.000018
18	SLU1	Max	-4.991E-06
18	SLU1	Min	-0.000013
18	SLV1	Max	-6.632E-06
18	SLV1	Min	-9.394E-06
18	SLU3_DER	Max	-7.489E-06
18	SLU3_DER	Min	-0.000013
18	SLE1_MONTA	Max	-0.000013
18	SLE1_MONTA	Min	-0.00005
18	SLE2_DIR_Y		0.000012
18	SLE4_TOT	Max	-7.486E-06
18	SLE4_TOT	Min	-0.000013
19	SLU2	Max	0.000032
19	SLU2	Min	0.000018
19	SLU1	Max	0.000032

PROGETTO DEFINITIVO

Tabulati di Calcolo

19	SLU1	Min	0.000018
19	SLV1	Max	0.000016
19	SLV1	Min	0.000012
19	SLU3_DER	Max	0.000014
19	SLU3_DER	Min	0.000012
19	SLE1_MONTA	Max	4.587E-06
19	SLE1_MONTA	Min	-5.697E-06
19	SLE2_DIR_Y		0.000014
19	SLE4_TOT	Max	0.000022
19	SLE4_TOT	Min	0.000013
20	SLU2	Max	0.000036
20	SLU2	Min	0.000021
20	SLU1	Max	0.000036
20	SLU1	Min	0.000021
20	SLV1	Max	0.000019
20	SLV1	Min	0.000013
20	SLU3_DER	Max	0.000015
20	SLU3_DER	Min	0.000012
20	SLE1_MONTA	Max	7.653E-06
20	SLE1_MONTA	Min	-2.394E-06
20	SLE2_DIR_Y		0.000019
20	SLE4_TOT	Max	0.000025
20	SLE4_TOT	Min	0.000015
21	SLU2	Max	0.000024
21	SLU2	Min	0.000014
21	SLU1	Max	0.000026
21	SLU1	Min	0.000016
21	SLV1	Max	0.000012
21	SLV1	Min	8.394E-06
21	SLU3_DER	Max	9.883E-06
21	SLU3_DER	Min	3.275E-06
21	SLE1_MONTA	Max	5.175E-07
21	SLE1_MONTA	Min	-6.736E-06
21	SLE2_DIR_Y		0.000022
21	SLE4_TOT	Max	0.000016
21	SLE4_TOT	Min	9.709E-06
22	SLU2	Max	0.000016
22	SLU2	Min	9.083E-06
22	SLU1	Max	0.00002
22	SLU1	Min	0.000013
22	SLV1	Max	8.636E-06
22	SLV1	Min	5.312E-06
22	SLU3_DER	Max	6.653E-06
22	SLU3_DER	Min	-2.144E-06
22	SLE1_MONTA	Max	-2.359E-06
22	SLE1_MONTA	Min	-9.827E-06
22	SLE2_DIR_Y		0.000023
22	SLE4_TOT	Max	0.000011
22	SLE4_TOT	Min	6.420E-06
23	SLU2	Max	9.835E-06
23	SLU2	Min	4.447E-06
23	SLU1	Max	0.000013
23	SLU1	Min	8.013E-06
23	SLV1	Max	5.400E-06
23	SLV1	Min	2.510E-06
23	SLU3_DER	Max	3.813E-06
23	SLU3_DER	Min	-6.404E-06
23	SLE1_MONTA	Max	-3.892E-06
23	SLE1_MONTA	Min	-0.000013
23	SLE2_DIR_Y		0.000021
23	SLE4_TOT	Max	6.868E-06
23	SLE4_TOT	Min	3.152E-06
24	SLU2	Max	4.708E-06
24	SLU2	Min	-2.076E-07
24	SLU1	Max	6.941E-06
24	SLU1	Min	2.025E-06
24	SLV1	Max	2.529E-06
24	SLV1	Min	-4.772E-08
24	SLU3_DER	Max	1.262E-06
24	SLU3_DER	Min	-9.564E-06
24	SLE1_MONTA	Max	-4.978E-06
24	SLE1_MONTA	Min	-0.000016
24	SLE2_DIR_Y		0.000017
24	SLE4_TOT	Max	3.276E-06
24	SLE4_TOT	Min	-1.139E-07
25	SLU2	Max	4.748E-07
25	SLU2	Min	-3.889E-06
25	SLU1	Max	1.399E-06
25	SLU1	Min	-2.965E-06
25	SLV1	Max	1.635E-07
25	SLV1	Min	-2.056E-06
25	SLU3_DER	Max	-7.909E-07
25	SLU3_DER	Min	-0.000011
25	SLE1_MONTA	Max	-4.764E-06
25	SLE1_MONTA	Min	-0.000018
25	SLE2_DIR_Y		0.000012
25	SLE4_TOT	Max	3.115E-07
25	SLE4_TOT	Min	-2.698E-06
26	SLU2	Max	-3.097E-06
26	SLU2	Min	-7.056E-06
26	SLU1	Max	-2.711E-06
26	SLU1	Min	-6.670E-06
26	SLV1	Max	-1.901E-06
26	SLV1	Min	-3.775E-06
26	SLU3_DER	Max	-2.575E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

26	SLU3_DER	Min	-0.000012
26	SLE1_MONTA	Max	-5.602E-06
26	SLE1_MONTA	Min	-0.00002
26	SLE2_DIR_Y		4.458E-06
26	SLE4_TOT	Max	-2.191E-06
26	SLE4_TOT	Min	-4.922E-06
27	SLU2	Max	-5.229E-06
27	SLU2	Min	-9.593E-06
27	SLU1	Max	-5.685E-06
27	SLU1	Min	-0.00001
27	SLV1	Max	-3.339E-06
27	SLV1	Min	-5.043E-06
27	SLU3_DER	Max	-3.848E-06
27	SLU3_DER	Min	-0.000011
27	SLE1_MONTA	Max	-4.819E-06
27	SLE1_MONTA	Min	-0.000021
27	SLE2_DIR_Y		-3.594E-06
27	SLE4_TOT	Max	-3.803E-06
27	SLE4_TOT	Min	-6.700E-06
28	SLU2	Max	-6.576E-06
28	SLU2	Min	-0.000012
28	SLU1	Max	-9.163E-06
28	SLU1	Min	-0.000015
28	SLV1	Max	-4.295E-06
28	SLV1	Min	-6.224E-06
28	SLU3_DER	Max	-4.834E-06
28	SLU3_DER	Min	-7.747E-06
28	SLE1_MONTA	Max	-5.065E-06
28	SLE1_MONTA	Min	-0.000021
28	SLE2_DIR_Y		-0.000011
28	SLE4_TOT	Max	-4.760E-06
28	SLE4_TOT	Min	-8.419E-06
29	SLU2	Max	-7.109E-06
29	SLU2	Min	-0.000013
29	SLU1	Max	-0.000012
29	SLU1	Min	-0.000019
29	SLV1	Max	-4.611E-06
29	SLV1	Min	-6.986E-06
29	SLU3_DER	Max	-3.052E-06
29	SLU3_DER	Min	-5.542E-06
29	SLE1_MONTA	Max	-4.027E-06
29	SLE1_MONTA	Min	-0.000022
29	SLE2_DIR_Y		-0.000018
29	SLE4_TOT	Max	-5.148E-06
29	SLE4_TOT	Min	-9.383E-06
30	SLU2	Max	-6.961E-06
30	SLU2	Min	-0.000015
30	SLU1	Max	-0.000014
30	SLU1	Min	-0.000022
30	SLV1	Max	-4.519E-06
30	SLV1	Min	-7.537E-06
30	SLU3_DER	Max	3.335E-06
30	SLU3_DER	Min	-5.718E-06
30	SLE1_MONTA	Max	-3.149E-06
30	SLE1_MONTA	Min	-0.000021
30	SLE2_DIR_Y		-0.000025
30	SLE4_TOT	Max	-4.973E-06
30	SLE4_TOT	Min	-0.00001
31	SLU2	Max	-5.553E-06
31	SLU2	Min	-0.000015
31	SLU1	Max	-0.000014
31	SLU1	Min	-0.000024
31	SLV1	Max	-3.981E-06
31	SLV1	Min	-7.730E-06
31	SLU3_DER	Max	0.000012
31	SLU3_DER	Min	-5.518E-06
31	SLE1_MONTA	Max	-1.797E-06
31	SLE1_MONTA	Min	-0.00002
31	SLE2_DIR_Y		-0.00003
31	SLE4_TOT	Max	-3.957E-06
31	SLE4_TOT	Min	-0.000011
32	SLU2	Max	9.072E-07
32	SLU2	Min	-0.000014
32	SLU1	Max	-9.035E-06
32	SLU1	Min	-0.000023
32	SLV1	Max	-1.096E-06
32	SLV1	Min	-5.772E-06
32	SLU3_DER	Max	0.000024
32	SLU3_DER	Min	-3.326E-06
32	SLE1_MONTA	Max	1.493E-06
32	SLE1_MONTA	Min	-0.000014
32	SLE2_DIR_Y		-0.000034
32	SLE4_TOT	Max	5.503E-07
32	SLE4_TOT	Min	-9.387E-06
33	SLU2	Max	-7.583E-06
33	SLU2	Min	-0.000023
33	SLU1	Max	-0.000018
33	SLU1	Min	-0.000034
33	SLV1	Max	-6.075E-06
33	SLV1	Min	-0.000011
33	SLU3_DER	Max	0.000028
33	SLU3_DER	Min	-8.183E-06
33	SLE1_MONTA	Max	9.101E-07
33	SLE1_MONTA	Min	-0.000025
33	SLE2_DIR_Y		-0.000036

PROGETTO DEFINITIVO

Tabulati di Calcolo

33	SLE4_TOT	Max	-5.431E-06
33	SLE4_TOT	Min	-0.000016
34	SLU2	Max	-0.000041
34	SLU2	Min	-0.000073
34	SLU1	Max	-0.000051
34	SLU1	Min	-0.000083
34	SLV1	Max	-0.000027
34	SLV1	Min	-0.000037
34	SLU3_DER	Max	7.610E-06
34	SLU3_DER	Min	-0.00003
34	SLE1_MONTA	Max	-0.000011
34	SLE1_MONTA	Min	-0.000071
34	SLE2_DIR_Y		-0.000037
34	SLE4_TOT	Max	-0.000029
34	SLE4_TOT	Min	-0.000051
35	SLU2	Max	0.000459
35	SLU2	Min	0.000214
35	SLU1	Max	0.000411
35	SLU1	Min	0.000167
35	SLV1	Max	0.000204
35	SLV1	Min	0.000131
35	SLU3_DER	Max	0.000194
35	SLU3_DER	Min	0.00015
35	SLE1_MONTA	Max	0.000165
35	SLE1_MONTA	Min	0.000047
35	SLE2_DIR_Y		1.211E-06
35	SLE4_TOT	Max	0.000306
35	SLE4_TOT	Min	0.00015
36	SLU2	Max	0.000025
36	SLU2	Min	0.000013
36	SLU1	Max	0.000026
36	SLU1	Min	0.000014
36	SLV1	Max	0.000013
36	SLV1	Min	8.994E-06
36	SLU3_DER	Max	0.00001
36	SLU3_DER	Min	7.505E-06
36	SLE1_MONTA	Max	-4.294E-06
36	SLE1_MONTA	Min	-0.000011
36	SLE2_DIR_Y		0.000019
36	SLE4_TOT	Max	0.000018
36	SLE4_TOT	Min	9.640E-06
37	SLU2	Max	0.00002
37	SLU2	Min	0.000012
37	SLU1	Max	0.000024
37	SLU1	Min	0.000016
37	SLV1	Max	0.000011
37	SLV1	Min	7.101E-06
37	SLU3_DER	Max	8.396E-06
37	SLU3_DER	Min	2.061E-06
37	SLE1_MONTA	Max	2.655E-07
37	SLE1_MONTA	Min	-5.488E-06
37	SLE2_DIR_Y		0.000025
37	SLE4_TOT	Max	0.000014
37	SLE4_TOT	Min	8.273E-06
38	SLU2	Max	0.000022
38	SLU2	Min	0.000013
38	SLU1	Max	0.000027
38	SLU1	Min	0.000017
38	SLV1	Max	0.000012
38	SLV1	Min	7.841E-06
38	SLU3_DER	Max	9.380E-06
38	SLU3_DER	Min	1.301E-06
38	SLE1_MONTA	Max	5.206E-06
38	SLE1_MONTA	Min	-3.359E-06
38	SLE2_DIR_Y		0.000027
38	SLE4_TOT	Max	0.000016
38	SLE4_TOT	Min	9.228E-06
39	SLU2	Max	0.000018
39	SLU2	Min	0.000011
39	SLU1	Max	0.000023
39	SLU1	Min	0.000015
39	SLV1	Max	0.00001
39	SLV1	Min	6.167E-06
39	SLU3_DER	Max	7.703E-06
39	SLU3_DER	Min	-2.097E-06
39	SLE1_MONTA	Max	3.321E-06
39	SLE1_MONTA	Min	-4.994E-06
39	SLE2_DIR_Y		0.000026
39	SLE4_TOT	Max	0.000013
39	SLE4_TOT	Min	7.465E-06
40	SLU2	Max	0.000013
40	SLU2	Min	6.449E-06
40	SLU1	Max	0.000016
40	SLU1	Min	0.00001
40	SLV1	Max	7.001E-06
40	SLV1	Min	3.626E-06
40	SLU3_DER	Max	5.088E-06
40	SLU3_DER	Min	-5.942E-06
40	SLE1_MONTA	Max	2.434E-06
40	SLE1_MONTA	Min	-3.865E-06
40	SLE2_DIR_Y		0.000023
40	SLE4_TOT	Max	8.872E-06
40	SLE4_TOT	Min	4.560E-06
41	SLU2	Max	7.895E-06
41	SLU2	Min	2.531E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

41	SLU1	Max	9.254E-06
41	SLU1	Min	3.889E-06
41	SLV1	Max	4.347E-06
41	SLV1	Min	1.394E-06
41	SLU3_DER	Max	2.781E-06
41	SLU3_DER	Min	-8.703E-06
41	SLE1_MONTA	Max	-1.042E-06
41	SLE1_MONTA	Min	-5.396E-06
41	SLE2_DIR_Y		0.000019
41	SLE4_TOT	Max	5.507E-06
41	SLE4_TOT	Min	1.808E-06
42	SLU2	Max	3.387E-06
42	SLU2	Min	-1.178E-06
42	SLU1	Max	2.571E-06
42	SLU1	Min	-1.994E-06
42	SLV1	Max	1.833E-06
42	SLV1	Min	-6.215E-07
42	SLU3_DER	Max	6.553E-07
42	SLU3_DER	Min	-0.00001
42	SLE1_MONTA	Max	-2.655E-06
42	SLE1_MONTA	Min	-5.140E-06
42	SLE2_DIR_Y		0.000012
42	SLE4_TOT	Max	2.352E-06
42	SLE4_TOT	Min	-7.965E-07
43	SLU2	Max	-1.001E-07
43	SLU2	Min	-3.675E-06
43	SLU1	Max	0.000011
43	SLU1	Min	7.606E-06
43	SLV1	Max	-1.059E-07
43	SLV1	Min	-2.005E-06
43	SLU3_DER	Max	-9.066E-07
43	SLU3_DER	Min	-0.000011
43	SLE1_MONTA	Max	-4.896E-06
43	SLE1_MONTA	Min	-6.191E-06
43	SLE2_DIR_Y		3.179E-06
43	SLE4_TOT	Max	-8.792E-08
43	SLE4_TOT	Min	-2.554E-06
44	SLU2	Max	-2.891E-06
44	SLU2	Min	-5.918E-06
44	SLU1	Max	-6.840E-06
44	SLU1	Min	-9.867E-06
44	SLV1	Max	-1.753E-06
44	SLV1	Min	-3.228E-06
44	SLU3_DER	Max	-2.256E-06
44	SLU3_DER	Min	-9.329E-06
44	SLE1_MONTA	Max	-3.810E-06
44	SLE1_MONTA	Min	-5.869E-06
44	SLE2_DIR_Y		-6.055E-06
44	SLE4_TOT	Max	-2.114E-06
44	SLE4_TOT	Min	-4.131E-06
45	SLU2	Max	-3.998E-06
45	SLU2	Min	-7.753E-06
45	SLU1	Max	-9.136E-06
45	SLU1	Min	-0.000013
45	SLV1	Max	-2.541E-06
45	SLV1	Min	-4.124E-06
45	SLU3_DER	Max	-3.027E-06
45	SLU3_DER	Min	-6.152E-06
45	SLE1_MONTA	Max	-4.595E-06
45	SLE1_MONTA	Min	-7.367E-06
45	SLE2_DIR_Y		-0.000014
45	SLE4_TOT	Max	-2.941E-06
45	SLE4_TOT	Min	-5.415E-06
46	SLU2	Max	-4.470E-06
46	SLU2	Min	-9.244E-06
46	SLU1	Max	-0.000011
46	SLU1	Min	-0.000016
46	SLV1	Max	-2.810E-06
46	SLV1	Min	-4.949E-06
46	SLU3_DER	Max	-1.188E-06
46	SLU3_DER	Min	-3.751E-06
46	SLE1_MONTA	Max	-2.209E-06
46	SLE1_MONTA	Min	-5.486E-06
46	SLE2_DIR_Y		-0.000021
46	SLE4_TOT	Max	-3.270E-06
46	SLE4_TOT	Min	-6.456E-06
47	SLU2	Max	-2.718E-06
47	SLU2	Min	-9.212E-06
47	SLU1	Max	-0.000011
47	SLU1	Min	-0.000018
47	SLV1	Max	-1.891E-06
47	SLV1	Min	-4.797E-06
47	SLU3_DER	Max	6.261E-06
47	SLU3_DER	Min	-3.201E-06
47	SLE1_MONTA	Max	-4.356E-06
47	SLE1_MONTA	Min	-7.370E-06
47	SLE2_DIR_Y		-0.000028
47	SLE4_TOT	Max	-1.947E-06
47	SLE4_TOT	Min	-6.426E-06
48	SLU2	Max	3.577E-06
48	SLU2	Min	-6.155E-06
48	SLU1	Max	-6.344E-06
48	SLU1	Min	-0.000016
48	SLV1	Max	1.209E-06
48	SLV1	Min	-2.584E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 547 di 637

48	SLU3_DER	Max	0.000018
48	SLU3_DER	Min	-6.649E-07
48	SLE1_MONTA	Max	1.650E-06
48	SLE1_MONTA	Min	-2.415E-06
48	SLE2_DIR_Y		-0.000033
48	SLE4_TOT	Max	2.447E-06
48	SLE4_TOT	Min	-4.265E-06
49	SLU2	Max	0.000015
49	SLU2	Min	1.339E-06
49	SLU1	Max	4.200E-06
49	SLU1	Min	-9.468E-06
49	SLV1	Max	6.976E-06
49	SLV1	Min	2.242E-06
49	SLU3_DER	Max	0.000034
49	SLU3_DER	Min	4.315E-06
49	SLE1_MONTA	Max	9.390E-07
49	SLE1_MONTA	Min	-9.685E-06
49	SLE2_DIR_Y		-0.000037
49	SLE4_TOT	Max	0.00001
49	SLE4_TOT	Min	1.008E-06
50	SLU2	Max	-0.00002
50	SLU2	Min	-0.00004
50	SLU1	Max	-0.000031
50	SLU1	Min	-0.00005
50	SLV1	Max	-0.000013
50	SLV1	Min	-0.00002
50	SLU3_DER	Max	0.000019
50	SLU3_DER	Min	-0.000016
50	SLE1_MONTA	Max	0.000027
50	SLE1_MONTA	Min	5.305E-06
50	SLE2_DIR_Y		-0.000038
50	SLE4_TOT	Max	-0.000014
50	SLE4_TOT	Min	-0.000028
51	SLU2	Max	-0.000268
51	SLU2	Min	-0.000545
51	SLU1	Max	-0.000279
51	SLU1	Min	-0.000555
51	SLV1	Max	-0.000168
51	SLV1	Min	-0.000245
51	SLU3_DER	Max	-0.000121
51	SLU3_DER	Min	-0.000236
51	SLE1_MONTA	Max	0.000046
51	SLE1_MONTA	Min	-0.000148
51	SLE2_DIR_Y		-0.000034
51	SLE4_TOT	Max	-0.000188
51	SLE4_TOT	Min	-0.000371
52	SLU2	Max	-0.000156
52	SLU2	Min	-0.001075
52	SLU1	Max	-0.000106
52	SLU1	Min	-0.001025
52	SLV1	Max	-0.000106
52	SLV1	Min	-0.000339
52	SLU3_DER	Max	-1.042E-06
52	SLU3_DER	Min	-0.000618
52	SLE1_MONTA	Max	0.000012
52	SLE1_MONTA	Min	-0.000313
52	SLE2_DIR_Y		0.000037
52	SLE4_TOT	Max	-0.000109
52	SLE4_TOT	Min	-0.000598
53	SLU2	Max	0.001299
53	SLU2	Min	0.000281
53	SLU1	Max	0.001286
53	SLU1	Min	0.000267
53	SLV1	Max	0.000463
53	SLV1	Min	0.000196
53	SLU3_DER	Max	0.000832
53	SLU3_DER	Min	0.000078
53	SLE1_MONTA	Max	0.000448
53	SLE1_MONTA	Min	0.000111
53	SLE2_DIR_Y		-0.000037
53	SLE4_TOT	Max	0.000793
53	SLE4_TOT	Min	0.000197
54	SLU2	Max	0.001344
54	SLU2	Min	0.000323
54	SLU1	Max	0.001317
54	SLU1	Min	0.000295
54	SLV1	Max	0.000488
54	SLV1	Min	0.000221
54	SLU3_DER	Max	0.000486
54	SLU3_DER	Min	0.000218
54	SLE1_MONTA	Max	0.000463
54	SLE1_MONTA	Min	0.000111
54	SLE2_DIR_Y		0.000012
54	SLE4_TOT	Max	0.000826
54	SLE4_TOT	Min	0.000227
55	SLU2	Max	-0.000202
55	SLU2	Min	-0.001116
55	SLU1	Max	-0.000213
55	SLU1	Min	-0.001126
55	SLV1	Max	-0.000129
55	SLV1	Min	-0.000365
55	SLU3_DER	Max	1.495E-06
55	SLU3_DER	Min	-0.000428
55	SLE1_MONTA	Max	0.000011
55	SLE1_MONTA	Min	-0.000331



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 548 di 637

55	SLE2_DIR_Y		-0.000026
55	SLE4_TOT	Max	-0.000141
55	SLE4_TOT	Min	-0.000629
56	SLU2	Max	-0.000239
56	SLU2	Min	-0.001495
56	SLU1	Max	-0.000212
56	SLU1	Min	-0.001467
56	SLV1	Max	-0.000174
56	SLV1	Min	-0.000445
56	SLU3_DER	Max	-0.000042
56	SLU3_DER	Min	-0.000793
56	SLE1_MONTA	Max	-0.000072
56	SLE1_MONTA	Min	-0.000488
56	SLE2_DIR_Y		0.000032
56	SLE4_TOT	Max	-0.000168
56	SLE4_TOT	Min	-0.000804
57	SLU2	Max	0.001925
57	SLU2	Min	0.000494
57	SLU1	Max	0.001912
57	SLU1	Min	0.000482
57	SLV1	Max	0.000678
57	SLV1	Min	0.000348
57	SLU3_DER	Max	0.001154
57	SLU3_DER	Min	0.000199
57	SLE1_MONTA	Max	0.000699
57	SLE1_MONTA	Min	0.000209
57	SLE2_DIR_Y		-0.000024
57	SLE4_TOT	Max	0.001159
57	SLE4_TOT	Min	0.000348
58	SLU2	Max	0.001961
58	SLU2	Min	0.000533
58	SLU1	Max	0.00195
58	SLU1	Min	0.000521
58	SLV1	Max	0.000699
58	SLV1	Min	0.00037
58	SLU3_DER	Max	0.000735
58	SLU3_DER	Min	0.000365
58	SLE1_MONTA	Max	0.000711
58	SLE1_MONTA	Min	0.00021
58	SLE2_DIR_Y		0.000018
58	SLE4_TOT	Max	0.001185
58	SLE4_TOT	Min	0.000375
59	SLU2	Max	-0.00028
59	SLU2	Min	-0.001529
59	SLU1	Max	-0.000291
59	SLU1	Min	-0.001539
59	SLV1	Max	-0.000195
59	SLV1	Min	-0.000466
59	SLU3_DER	Max	-0.000032
59	SLU3_DER	Min	-0.000604
59	SLE1_MONTA	Max	-0.000073
59	SLE1_MONTA	Min	-0.000504
59	SLE2_DIR_Y		-0.000019
59	SLE4_TOT	Max	-0.000197
59	SLE4_TOT	Min	-0.00083
60	SLU2	Max	-0.000355
60	SLU2	Min	-0.001647
60	SLU1	Max	-0.000345
60	SLU1	Min	-0.001636
60	SLV1	Max	-0.000233
60	SLV1	Min	-0.000501
60	SLU3_DER	Max	-0.000157
60	SLU3_DER	Min	-0.000763
60	SLE1_MONTA	Max	-0.000154
60	SLE1_MONTA	Min	-0.000581
60	SLE2_DIR_Y		0.000026
60	SLE4_TOT	Max	-0.000251
60	SLE4_TOT	Min	-0.000867
61	SLU2	Max	0.002193
61	SLU2	Min	0.000661
61	SLU1	Max	0.002182
61	SLU1	Min	0.00065
61	SLV1	Max	0.000789
61	SLV1	Min	0.000445
61	SLU3_DER	Max	0.0012
61	SLU3_DER	Min	0.000365
61	SLE1_MONTA	Max	0.00083
61	SLE1_MONTA	Min	0.000288
61	SLE2_DIR_Y		-0.000015
61	SLE4_TOT	Max	0.001303
61	SLE4_TOT	Min	0.000467
62	SLU2	Max	0.002222
62	SLU2	Min	0.000694
62	SLU1	Max	0.002221
62	SLU1	Min	0.000693
62	SLV1	Max	0.000805
62	SLV1	Min	0.000463
62	SLU3_DER	Max	0.00088
62	SLU3_DER	Min	0.000496
62	SLE1_MONTA	Max	0.00084
62	SLE1_MONTA	Min	0.000289
62	SLE2_DIR_Y		0.00002
62	SLE4_TOT	Max	0.001323
62	SLE4_TOT	Min	0.00049
63	SLU2	Max	-0.000391

PROGETTO DEFINITIVO
Tabulati di Calcolo

63	SLU2	Min	-0.001674
63	SLU1	Max	-0.000401
63	SLU1	Min	-0.001684
63	SLV1	Max	-0.000252
63	SLV1	Min	-0.000518
63	SLU3_DER	Max	-0.000145
63	SLU3_DER	Min	-0.000702
63	SLE1_MONTA	Max	-0.000155
63	SLE1_MONTA	Min	-0.000595
63	SLE2_DIR_Y		-0.000014
63	SLE4_TOT	Max	-0.000276
63	SLE4_TOT	Min	-0.000887
64	SLU2	Max	-0.000373
64	SLU2	Min	-0.001548
64	SLU1	Max	-0.000374
64	SLU1	Min	-0.001549
64	SLV1	Max	-0.000211
64	SLV1	Min	-0.000527
64	SLU3_DER	Max	-0.000239
64	SLU3_DER	Min	-0.00061
64	SLE1_MONTA	Max	-0.000194
64	SLE1_MONTA	Min	-0.000575
64	SLE2_DIR_Y		0.000017
64	SLE4_TOT	Max	-0.000266
64	SLE4_TOT	Min	-0.000819
65	SLU2	Max	0.002081
65	SLU2	Min	0.000713
65	SLU1	Max	0.002071
65	SLU1	Min	0.000703
65	SLV1	Max	0.000796
65	SLV1	Min	0.000433
65	SLU3_DER	Max	0.000984
65	SLU3_DER	Min	0.000524
65	SLE1_MONTA	Max	0.000815
65	SLE1_MONTA	Min	0.000317
65	SLE2_DIR_Y		-0.00001
65	SLE4_TOT	Max	0.001221
65	SLE4_TOT	Min	0.000505
66	SLU2	Max	0.002102
66	SLU2	Min	0.000737
66	SLU1	Max	0.002106
66	SLU1	Min	0.000741
66	SLV1	Max	0.000808
66	SLV1	Min	0.000445
66	SLU3_DER	Max	0.000991
66	SLU3_DER	Min	0.000426
66	SLE1_MONTA	Max	0.000824
66	SLE1_MONTA	Min	0.000318
66	SLE2_DIR_Y		0.000016
66	SLE4_TOT	Max	0.001237
66	SLE4_TOT	Min	0.000521
67	SLU2	Max	-0.000396
67	SLU2	Min	-0.001572
67	SLU1	Max	-0.000405
67	SLU1	Min	-0.001581
67	SLV1	Max	-0.000224
67	SLV1	Min	-0.000541
67	SLU3_DER	Max	-0.000248
67	SLU3_DER	Min	-0.000714
67	SLE1_MONTA	Max	-0.000194
67	SLE1_MONTA	Min	-0.000586
67	SLE2_DIR_Y		-0.000012
67	SLE4_TOT	Max	-0.000282
67	SLE4_TOT	Min	-0.000837
68	SLU2	Max	-0.000211
68	SLU2	Min	-0.001196
68	SLU1	Max	-0.000217
68	SLU1	Min	-0.001202
68	SLV1	Max	-0.000114
68	SLV1	Min	-0.000468
68	SLU3_DER	Max	0.000143
68	SLU3_DER	Min	-0.00059
68	SLE1_MONTA	Max	-0.000159
68	SLE1_MONTA	Min	-0.00045
68	SLE2_DIR_Y		6.904E-06
68	SLE4_TOT	Max	-0.000153
68	SLE4_TOT	Min	-0.000674
69	SLU2	Max	0.001576
69	SLU2	Min	0.000571
69	SLU1	Max	0.001568
69	SLU1	Min	0.000563
69	SLV1	Max	0.000653
69	SLV1	Min	0.000307
69	SLU3_DER	Max	0.000759
69	SLU3_DER	Min	0.000121
69	SLE1_MONTA	Max	0.000634
69	SLE1_MONTA	Min	0.000264
69	SLE2_DIR_Y		-8.952E-06
69	SLE4_TOT	Max	0.000927
69	SLE4_TOT	Min	0.000405
70	SLU2	Max	0.001591
70	SLU2	Min	0.000585
70	SLU1	Max	0.001595
70	SLU1	Min	0.000589
70	SLV1	Max	0.000662

PROGETTO DEFINITIVO
Tabulati di Calcolo

70	SLV1	Min	0.000314
70	SLU3_DER	Max	0.001039
70	SLU3_DER	Min	0.00009
70	SLE1_MONTA	Max	0.00064
70	SLE1_MONTA	Min	0.000264
70	SLE2_DIR_Y		8.227E-06
70	SLE4_TOT	Max	0.000938
70	SLE4_TOT	Min	0.000415
71	SLU2	Max	-0.000225
71	SLU2	Min	-0.001212
71	SLU1	Max	-0.000234
71	SLU1	Min	-0.00122
71	SLV1	Max	-0.000122
71	SLV1	Min	-0.000477
71	SLU3_DER	Max	0.000027
71	SLU3_DER	Min	-0.000796
71	SLE1_MONTA	Max	-0.000159
71	SLE1_MONTA	Min	-0.000457
71	SLE2_DIR_Y		-0.000011
71	SLE4_TOT	Max	-0.000164
71	SLE4_TOT	Min	-0.000687
72	SLU2	Max	0.000068
72	SLU2	Min	-0.000489
72	SLU1	Max	0.000061
72	SLU1	Min	-0.000496
72	SLV1	Max	0.000057
72	SLV1	Min	-0.00027
72	SLU3_DER	Max	0.000723
72	SLU3_DER	Min	-0.000764
72	SLE1_MONTA	Max	-0.000038
72	SLE1_MONTA	Min	-0.000167
72	SLE2_DIR_Y		-5.554E-06
72	SLE4_TOT	Max	0.000043
72	SLE4_TOT	Min	-0.000334
73	SLU2	Max	0.000705
73	SLU2	Min	0.000079
73	SLU1	Max	0.000698
73	SLU1	Min	0.000072
73	SLV1	Max	0.000341
73	SLV1	Min	0.000026
73	SLU3_DER	Max	0.000857
73	SLU3_DER	Min	-0.000563
73	SLE1_MONTA	Max	0.000267
73	SLE1_MONTA	Min	0.000079
73	SLE2_DIR_Y		-0.000012
73	SLE4_TOT	Max	0.000447
73	SLE4_TOT	Min	0.000059
74	SLU2	Max	0.000711
74	SLU2	Min	0.000085
74	SLU1	Max	0.000709
74	SLU1	Min	0.000083
74	SLV1	Max	0.000344
74	SLV1	Min	0.000029
74	SLU3_DER	Max	0.00099
74	SLU3_DER	Min	-0.0005
74	SLE1_MONTA	Max	0.000269
74	SLE1_MONTA	Min	0.000079
74	SLE2_DIR_Y		-5.006E-06
74	SLE4_TOT	Max	0.000451
74	SLE4_TOT	Min	0.000063
75	SLU2	Max	0.000062
75	SLU2	Min	-0.000497
75	SLU1	Max	0.000056
75	SLU1	Min	-0.000503
75	SLV1	Max	0.000054
75	SLV1	Min	-0.000274
75	SLU3_DER	Max	0.000583
75	SLU3_DER	Min	-0.00085
75	SLE1_MONTA	Max	-0.000038
75	SLE1_MONTA	Min	-0.00017
75	SLE2_DIR_Y		-0.000012
75	SLE4_TOT	Max	0.000039
75	SLE4_TOT	Min	-0.000339
76	SLU2	Max	0.000301
76	SLU2	Min	-0.000099
76	SLU1	Max	0.000297
76	SLU1	Min	-0.000103
76	SLV1	Max	0.00022
76	SLV1	Min	-0.000116
76	SLU3_DER	Max	0.000857
76	SLU3_DER	Min	-0.000643
76	SLE1_MONTA	Max	0.000095
76	SLE1_MONTA	Min	-8.456E-06
76	SLE2_DIR_Y		-5.567E-06
76	SLE4_TOT	Max	0.000208
76	SLE4_TOT	Min	-0.000068
77	SLU2	Max	0.000278
77	SLU2	Min	-0.000106
77	SLU1	Max	0.000272
77	SLU1	Min	-0.000113
77	SLV1	Max	0.00021
77	SLV1	Min	-0.00012
77	SLU3_DER	Max	0.000756
77	SLU3_DER	Min	-0.000659
77	SLE1_MONTA	Max	0.000083



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 551 di 637

77	SLE1_MONTA	Min	-0.000012
77	SLE2_DIR_Y		-9.622E-06
77	SLE4_TOT	Max	0.000192
77	SLE4_TOT	Min	-0.000073
78	SLU2	Max	0.000282
78	SLU2	Min	-0.000103
78	SLU1	Max	0.000276
78	SLU1	Min	-0.000109
78	SLV1	Max	0.000212
78	SLV1	Min	-0.000118
78	SLU3_DER	Max	0.000809
78	SLU3_DER	Min	-0.000644
78	SLE1_MONTA	Max	0.000084
78	SLE1_MONTA	Min	-0.000012
78	SLE2_DIR_Y		-6.284E-06
78	SLE4_TOT	Max	0.000195
78	SLE4_TOT	Min	-0.000071
79	SLU2	Max	0.000298
79	SLU2	Min	-0.000103
79	SLU1	Max	0.000291
79	SLU1	Min	-0.000109
79	SLV1	Max	0.000218
79	SLV1	Min	-0.000117
79	SLU3_DER	Max	0.000768
79	SLU3_DER	Min	-0.000699
79	SLE1_MONTA	Max	0.000094
79	SLE1_MONTA	Min	-8.515E-06
79	SLE2_DIR_Y		-9.302E-06
79	SLE4_TOT	Max	0.000206
79	SLE4_TOT	Min	-0.00007
80	SLU2	Max	0.000286
80	SLU2	Min	-0.000169
80	SLU1	Max	0.000281
80	SLU1	Min	-0.000174
80	SLV1	Max	0.000196
80	SLV1	Min	-0.000141
80	SLU3_DER	Max	0.000857
80	SLU3_DER	Min	-0.000739
80	SLE1_MONTA	Max	0.000077
80	SLE1_MONTA	Min	-0.000025
80	SLE2_DIR_Y		-0.000011
80	SLE4_TOT	Max	0.000197
80	SLE4_TOT	Min	-0.000117
81	SLU2	Max	0.000285
81	SLU2	Min	-0.000169
81	SLU1	Max	0.000279
81	SLU1	Min	-0.000175
81	SLV1	Max	0.000196
81	SLV1	Min	-0.000141
81	SLU3_DER	Max	0.000838
81	SLU3_DER	Min	-0.000758
81	SLE1_MONTA	Max	0.000077
81	SLE1_MONTA	Min	-0.000025
81	SLE2_DIR_Y		-0.000011
81	SLE4_TOT	Max	0.000197
81	SLE4_TOT	Min	-0.000116
~1	SLU2	Max	-0.000143
~1	SLU2	Min	-0.000245
~1	SLU1	Max	-0.000088
~1	SLU1	Min	-0.00019
~1	SLV1	Max	-0.00009
~1	SLV1	Min	-0.000125
~1	SLU3_DER	Max	-0.0001
~1	SLU3_DER	Min	-0.000135
~1	SLE1_MONTA	Max	0.000056
~1	SLE1_MONTA	Min	-0.000044
~1	SLE2_DIR_Y		0.000034
~1	SLE4_TOT	Max	-0.0001
~1	SLE4_TOT	Min	-0.000171
~2	SLU2	Max	-0.000144
~2	SLU2	Min	-0.000248
~2	SLU1	Max	-0.0001
~2	SLU1	Min	-0.000204
~2	SLV1	Max	-0.000092
~2	SLV1	Min	-0.000126
~2	SLU3_DER	Max	-0.000102
~2	SLU3_DER	Min	-0.000133
~2	SLE1_MONTA	Max	-0.000067
~2	SLE1_MONTA	Min	-0.000267
~2	SLE2_DIR_Y		0.000017
~2	SLE4_TOT	Max	-0.000102
~2	SLE4_TOT	Min	-0.000173
~3	SLU2	Max	-0.000371
~3	SLU2	Min	-0.000646
~3	SLU1	Max	-0.000267
~3	SLU1	Min	-0.000542
~3	SLV1	Max	-0.00024
~3	SLV1	Min	-0.000334
~3	SLU3_DER	Max	-0.000267
~3	SLU3_DER	Min	-0.000347
~3	SLE1_MONTA	Max	-0.000164
~3	SLE1_MONTA	Min	-0.000609
~3	SLE2_DIR_Y		8.971E-06
~3	SLE4_TOT	Max	-0.000265
~3	SLE4_TOT	Min	-0.000451



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 552 di 637

~4	SLU2	Max	-0.000129
~4	SLU2	Min	-0.000218
~4	SLU1	Max	-0.00009
~4	SLU1	Min	-0.000179
~4	SLV1	Max	-0.000082
~4	SLV1	Min	-0.000112
~4	SLU3_DER	Max	-0.000091
~4	SLU3_DER	Min	-0.000119
~4	SLE1_MONTA	Max	-0.000066
~4	SLE1_MONTA	Min	-0.000235
~4	SLE2_DIR_Y		0.000014
~4	SLE4_TOT	Max	-0.000091
~4	SLE4_TOT	Min	-0.000152
~5	SLU2	Max	-0.000145
~5	SLU2	Min	-0.000248
~5	SLU1	Max	-0.000102
~5	SLU1	Min	-0.000206
~5	SLV1	Max	-0.000092
~5	SLV1	Min	-0.000126
~5	SLU3_DER	Max	-0.000102
~5	SLU3_DER	Min	-0.000134
~5	SLE1_MONTA	Max	-0.000277
~5	SLE1_MONTA	Min	-0.000493
~5	SLE2_DIR_Y		0.000013
~5	SLE4_TOT	Max	-0.000102
~5	SLE4_TOT	Min	-0.000173
~6	SLU2	Max	-0.000064
~6	SLU2	Min	-0.000109
~6	SLU1	Max	-0.000043
~6	SLU1	Min	-0.000088
~6	SLV1	Max	-0.000041
~6	SLV1	Min	-0.000056
~6	SLU3_DER	Max	-0.000045
~6	SLU3_DER	Min	-0.000062
~6	SLE1_MONTA	Max	-0.000035
~6	SLE1_MONTA	Min	-0.000123
~6	SLE2_DIR_Y		0.000013
~6	SLE4_TOT	Max	-0.000045
~6	SLE4_TOT	Min	-0.000076
~7	SLU2	Max	-0.000118
~7	SLU2	Min	-0.0002
~7	SLU1	Max	-0.000084
~7	SLU1	Min	-0.000166
~7	SLV1	Max	-0.000075
~7	SLV1	Min	-0.000103
~7	SLU3_DER	Max	-0.000083
~7	SLU3_DER	Min	-0.00011
~7	SLE1_MONTA	Max	-0.000289
~7	SLE1_MONTA	Min	-0.000462
~7	SLE2_DIR_Y		0.000011
~7	SLE4_TOT	Max	-0.000083
~7	SLE4_TOT	Min	-0.00014
~8	SLU2	Max	-0.000028
~8	SLU2	Min	-0.000047
~8	SLU1	Max	-0.000017
~8	SLU1	Min	-0.000036
~8	SLV1	Max	-0.000017
~8	SLV1	Min	-0.000024
~8	SLU3_DER	Max	-0.000019
~8	SLU3_DER	Min	-0.000028
~8	SLE1_MONTA	Max	-0.000069
~8	SLE1_MONTA	Min	-0.000129
~8	SLE2_DIR_Y		0.000012
~8	SLE4_TOT	Max	-0.000019
~8	SLE4_TOT	Min	-0.000033
~9	SLU2	Max	-0.000059
~9	SLU2	Min	-0.0001
~9	SLU1	Max	-0.00004
~9	SLU1	Min	-0.000081
~9	SLV1	Max	-0.000037
~9	SLV1	Min	-0.000051
~9	SLU3_DER	Max	-0.000041
~9	SLU3_DER	Min	-0.000057
~9	SLE1_MONTA	Max	-0.000201
~9	SLE1_MONTA	Min	-0.000265
~9	SLE2_DIR_Y		0.00001
~9	SLE4_TOT	Max	-0.000041
~9	SLE4_TOT	Min	-0.00007
~10	SLU2	Max	4.187E-06
~10	SLU2	Min	7.566E-07
~10	SLU1	Max	7.437E-06
~10	SLU1	Min	4.006E-06
~10	SLV1	Max	1.654E-06
~10	SLV1	Min	2.741E-07
~10	SLU3_DER	Max	1.388E-06
~10	SLU3_DER	Min	-2.715E-06
~10	SLE1_MONTA	Max	0.000072
~10	SLE1_MONTA	Min	0.000043
~10	SLE2_DIR_Y		0.000011
~10	SLE4_TOT	Max	2.437E-06
~10	SLE4_TOT	Min	5.287E-07
~11	SLU2	Max	0.000113
~11	SLU2	Min	0.000064
~11	SLU1	Max	0.000098
~11	SLU1	Min	0.00005

PROGETTO DEFINITIVO
Tabulati di Calcolo

~11	SLV1	Max	0.000058
~11	SLV1	Min	0.000042
~11	SLU3_DER	Max	0.000059
~11	SLU3_DER	Min	0.000047
~11	SLE1_MONTA	Max	0.00019
~11	SLE1_MONTA	Min	0.000132
~11	SLE2_DIR_Y		7.607E-06
~11	SLE4_TOT	Max	0.000079
~11	SLE4_TOT	Min	0.000046
~12	SLU2	Max	0.000037
~12	SLU2	Min	0.000021
~12	SLU1	Max	0.000035
~12	SLU1	Min	0.000019
~12	SLV1	Max	0.000019
~12	SLV1	Min	0.000014
~12	SLU3_DER	Max	0.000017
~12	SLU3_DER	Min	0.000015
~12	SLE1_MONTA	Max	0.000176
~12	SLE1_MONTA	Min	0.000137
~12	SLE2_DIR_Y		8.722E-06
~12	SLE4_TOT	Max	0.000026
~12	SLE4_TOT	Min	0.000015
~13	SLU2	Max	0.000099
~13	SLU2	Min	0.000056
~13	SLU1	Max	0.000088
~13	SLU1	Min	0.000044
~13	SLV1	Max	0.000049
~13	SLV1	Min	0.000035
~13	SLU3_DER	Max	0.000046
~13	SLU3_DER	Min	0.000039
~13	SLE1_MONTA	Max	0.000168
~13	SLE1_MONTA	Min	0.000121
~13	SLE2_DIR_Y		9.335E-06
~13	SLE4_TOT	Max	0.000069
~13	SLE4_TOT	Min	0.000039
~14	SLU2	Max	0.000176
~14	SLU2	Min	0.000101
~14	SLU1	Max	0.000151
~14	SLU1	Min	0.000076
~14	SLV1	Max	0.000091
~14	SLV1	Min	0.000066
~14	SLU3_DER	Max	0.000094
~14	SLU3_DER	Min	0.000073
~14	SLE1_MONTA	Max	0.000373
~14	SLE1_MONTA	Min	0.000271
~14	SLE2_DIR_Y		4.254E-06
~14	SLE4_TOT	Max	0.000123
~14	SLE4_TOT	Min	0.000072
~15	SLU2	Max	0.000367
~15	SLU2	Min	0.000204
~15	SLU1	Max	0.000311
~15	SLU1	Min	0.000148
~15	SLV1	Max	0.000189
~15	SLV1	Min	0.000136
~15	SLU3_DER	Max	0.000201
~15	SLU3_DER	Min	0.000151
~15	SLE1_MONTA	Max	0.000336
~15	SLE1_MONTA	Min	0.000097
~15	SLE2_DIR_Y		-3.393E-06
~15	SLE4_TOT	Max	0.000257
~15	SLE4_TOT	Min	0.000148
~16	SLU2	Max	0.000139
~16	SLU2	Min	0.000078
~16	SLU1	Max	0.000121
~16	SLU1	Min	0.00006
~16	SLV1	Max	0.000068
~16	SLV1	Min	0.000049
~16	SLU3_DER	Max	0.000066
~16	SLU3_DER	Min	0.000055
~16	SLE1_MONTA	Max	0.000372
~16	SLE1_MONTA	Min	0.000285
~16	SLE2_DIR_Y		7.731E-06
~16	SLE4_TOT	Max	0.000097
~16	SLE4_TOT	Min	0.000055
~17	SLU2	Max	0.000282
~17	SLU2	Min	0.000156
~17	SLU1	Max	0.000243
~17	SLU1	Min	0.000117
~17	SLV1	Max	0.000138
~17	SLV1	Min	0.000099
~17	SLU3_DER	Max	0.000137
~17	SLU3_DER	Min	0.00011
~17	SLE1_MONTA	Max	0.000229
~17	SLE1_MONTA	Min	0.000108
~17	SLE2_DIR_Y		2.823E-06
~17	SLE4_TOT	Max	0.000197
~17	SLE4_TOT	Min	0.00011
~18	SLU2	Max	0.000684
~18	SLU2	Min	0.000368
~18	SLU1	Max	0.000576
~18	SLU1	Min	0.00026
~18	SLV1	Max	0.000352
~18	SLV1	Min	0.000252
~18	SLU3_DER	Max	0.000379
~18	SLU3_DER	Min	0.000278

PROGETTO DEFINITIVO
Tabulati di Calcolo

~18	SLE1_MONTA	Max	0.000707
~18	SLE1_MONTA	Min	0.000204
~18	SLE2_DIR_Y		-0.000019
~18	SLE4_TOT	Max	0.000478
~18	SLE4_TOT	Min	0.000269
~19	SLU2	Max	0.00016
~19	SLU2	Min	0.000093
~19	SLU1	Max	0.000132
~19	SLU1	Min	0.000066
~19	SLV1	Max	0.000082
~19	SLV1	Min	0.000059
~19	SLU3_DER	Max	0.000084
~19	SLU3_DER	Min	0.000066
~19	SLE1_MONTA	Max	0.000057
~19	SLE1_MONTA	Min	0.000016
~19	SLE2_DIR_Y		6.784E-06
~19	SLE4_TOT	Max	0.000111
~19	SLE4_TOT	Min	0.000066
~20	SLU2	Max	-0.000027
~20	SLU2	Min	-0.000057
~20	SLU1	Max	-7.642E-06
~20	SLU1	Min	-0.000037
~20	SLV1	Max	-0.000019
~20	SLV1	Min	-0.00003
~20	SLU3_DER	Max	-0.000021
~20	SLU3_DER	Min	-0.000036
~20	SLE1_MONTA	Max	0.000051
~20	SLE1_MONTA	Min	-0.00002
~20	SLE2_DIR_Y		0.000023
~20	SLE4_TOT	Max	-0.000021
~20	SLE4_TOT	Min	-0.00004
~21	SLU2	Max	-0.000076
~21	SLU2	Min	-0.000129
~21	SLU1	Max	-0.000049
~21	SLU1	Min	-0.000102
~21	SLV1	Max	-0.000048
~21	SLV1	Min	-0.000067
~21	SLU3_DER	Max	-0.000054
~21	SLU3_DER	Min	-0.000073
~21	SLE1_MONTA	Max	-0.000038
~21	SLE1_MONTA	Min	-0.00017
~21	SLE2_DIR_Y		0.000018
~21	SLE4_TOT	Max	-0.000054
~21	SLE4_TOT	Min	-0.00009
~22	SLU2	Max	-0.000052
~22	SLU2	Min	-0.000089
~22	SLU1	Max	-0.000033
~22	SLU1	Min	-0.000069
~22	SLV1	Max	-0.000033
~22	SLV1	Min	-0.000046
~22	SLU3_DER	Max	-0.000037
~22	SLU3_DER	Min	-0.000051
~22	SLE1_MONTA	Max	-5.890E-06
~22	SLE1_MONTA	Min	-0.000084
~22	SLE2_DIR_Y		0.000017
~22	SLE4_TOT	Max	-0.000037
~22	SLE4_TOT	Min	-0.000062
~23	SLU2	Max	-0.000033
~23	SLU2	Min	-0.000057
~23	SLU1	Max	-0.00002
~23	SLU1	Min	-0.000043
~23	SLV1	Max	-0.000021
~23	SLV1	Min	-0.000029
~23	SLU3_DER	Max	-0.000024
~23	SLU3_DER	Min	-0.000034
~23	SLE1_MONTA	Max	-0.000037
~23	SLE1_MONTA	Min	-0.000104
~23	SLE2_DIR_Y		0.000015
~23	SLE4_TOT	Max	-0.000024
~23	SLE4_TOT	Min	-0.00004
~24	SLU2	Max	-9.997E-06
~24	SLU2	Min	-0.000019
~24	SLU1	Max	-2.648E-06
~24	SLU1	Min	-0.000012
~24	SLV1	Max	-6.788E-06
~24	SLV1	Min	-9.933E-06
~24	SLU3_DER	Max	-7.662E-06
~24	SLU3_DER	Min	-0.000014
~24	SLE1_MONTA	Max	-0.000052
~24	SLE1_MONTA	Min	-0.000091
~24	SLE2_DIR_Y		0.000014
~24	SLE4_TOT	Max	-7.395E-06
~24	SLE4_TOT	Min	-0.000013
~25	SLU2	Max	0.000052
~25	SLU2	Min	0.00003
~25	SLU1	Max	0.000048
~25	SLU1	Min	0.000025
~25	SLV1	Max	0.000027
~25	SLV1	Min	0.00002
~25	SLU3_DER	Max	0.000026
~25	SLU3_DER	Min	0.000022
~25	SLE1_MONTA	Max	0.00009
~25	SLE1_MONTA	Min	0.000075
~25	SLE2_DIR_Y		0.000011
~25	SLE4_TOT	Max	0.000037



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 555 di 637

~25	SLE4_TOT	Min	0.000021
~26	SLU2	Max	0.000057
~26	SLU2	Min	0.000032
~26	SLU1	Max	0.000052
~26	SLU1	Min	0.000027
~26	SLV1	Max	0.000028
~26	SLV1	Min	0.00002
~26	SLU3_DER	Max	0.000025
~26	SLU3_DER	Min	0.000022
~26	SLE1_MONTA	Max	0.000107
~26	SLE1_MONTA	Min	0.000086
~26	SLE2_DIR_Y		0.000012
~26	SLE4_TOT	Max	0.000039
~26	SLE4_TOT	Min	0.000022
~27	SLU2	Max	0.000184
~27	SLU2	Min	0.000103
~27	SLU1	Max	0.000158
~27	SLU1	Min	0.000077
~27	SLV1	Max	0.000095
~27	SLV1	Min	0.000068
~27	SLU3_DER	Max	0.000098
~27	SLU3_DER	Min	0.000076
~27	SLE1_MONTA	Max	0.000174
~27	SLE1_MONTA	Min	0.00007
~27	SLE2_DIR_Y		6.335E-06
~27	SLE4_TOT	Max	0.000128
~27	SLE4_TOT	Min	0.000074
~28	SLU2	Max	0.000122
~28	SLU2	Min	0.000067
~28	SLU1	Max	0.000107
~28	SLU1	Min	0.000053
~28	SLV1	Max	0.00006
~28	SLV1	Min	0.000043
~28	SLU3_DER	Max	0.000056
~28	SLU3_DER	Min	0.000048
~28	SLE1_MONTA	Max	0.00013
~28	SLE1_MONTA	Min	0.000084
~28	SLE2_DIR_Y		0.000011
~28	SLE4_TOT	Max	0.000085
~28	SLE4_TOT	Min	0.000048
~29	SLU2	Max	0.000166
~29	SLU2	Min	0.000091
~29	SLU1	Max	0.000141
~29	SLU1	Min	0.000066
~29	SLV1	Max	0.000086
~29	SLV1	Min	0.000061
~29	SLU3_DER	Max	0.000089
~29	SLU3_DER	Min	0.000068
~29	SLE1_MONTA	Max	0.000197
~29	SLE1_MONTA	Min	0.000092
~29	SLE2_DIR_Y		7.750E-06
~29	SLE4_TOT	Max	0.000116
~29	SLE4_TOT	Min	0.000066
~30	SLU2	Max	0.000058
~30	SLU2	Min	0.000028
~30	SLU1	Max	0.000051
~30	SLU1	Min	0.000021
~30	SLV1	Max	0.00003
~30	SLV1	Min	0.000021
~30	SLU3_DER	Max	0.00003
~30	SLU3_DER	Min	0.000023
~30	SLE1_MONTA	Max	0.000052
~30	SLE1_MONTA	Min	-8.318E-07
~30	SLE2_DIR_Y		0.000014
~30	SLE4_TOT	Max	0.000041
~30	SLE4_TOT	Min	0.000021
~31	SLU2	Max	-0.000045
~31	SLU2	Min	-0.000077
~31	SLU1	Max	-0.000028
~31	SLU1	Min	-0.00006
~31	SLV1	Max	-0.000029
~31	SLV1	Min	-0.00004
~31	SLU3_DER	Max	-0.000032
~31	SLU3_DER	Min	-0.000046
~31	SLE1_MONTA	Max	-0.0001
~31	SLE1_MONTA	Min	-0.000177
~31	SLE2_DIR_Y		0.000017
~31	SLE4_TOT	Max	-0.000032
~31	SLE4_TOT	Min	-0.000054
~32	SLU2	Max	-0.000026
~32	SLU2	Min	-0.000045
~32	SLU1	Max	-0.000014
~32	SLU1	Min	-0.000032
~32	SLV1	Max	-0.000017
~32	SLV1	Min	-0.000023
~32	SLU3_DER	Max	-0.000019
~32	SLU3_DER	Min	-0.000028
~32	SLE1_MONTA	Max	-0.000165
~32	SLE1_MONTA	Min	-0.000231
~32	SLE2_DIR_Y		0.000016
~32	SLE4_TOT	Max	-0.000019
~32	SLE4_TOT	Min	-0.000031
~33	SLU2	Max	-0.000015
~33	SLU2	Min	-0.000027
~33	SLU1	Max	-6.466E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 556 di 637

~33	SLU1	Min	-0.000018
~33	SLV1	Max	-9.849E-06
~33	SLV1	Min	-0.000014
~33	SLU3_DER	Max	-0.000011
~33	SLU3_DER	Min	-0.000019
~33	SLE1_MONTA	Max	-0.000171
~33	SLE1_MONTA	Min	-0.000218
~33	SLE2_DIR_Y		0.000015
~33	SLE4_TOT	Max	-0.000011
~33	SLE4_TOT	Min	-0.000019
~34	SLU2	Max	0.000016
~34	SLU2	Min	8.417E-06
~34	SLU1	Max	0.000018
~34	SLU1	Min	0.000011
~34	SLV1	Max	8.039E-06
~34	SLV1	Min	5.629E-06
~34	SLU3_DER	Max	6.420E-06
~34	SLU3_DER	Min	3.721E-06
~34	SLE1_MONTA	Max	-0.000115
~34	SLE1_MONTA	Min	-0.000131
~34	SLE2_DIR_Y		0.000014
~34	SLE4_TOT	Max	0.000011
~34	SLE4_TOT	Min	6.089E-06
~35	SLU2	Max	0.000093
~35	SLU2	Min	0.000054
~35	SLU1	Max	0.000082
~35	SLU1	Min	0.000043
~35	SLV1	Max	0.000048
~35	SLV1	Min	0.000035
~35	SLU3_DER	Max	0.000047
~35	SLU3_DER	Min	0.000039
~35	SLE1_MONTA	Max	0.00015
~35	SLE1_MONTA	Min	0.000108
~35	SLE2_DIR_Y		0.000011
~35	SLE4_TOT	Max	0.000065
~35	SLE4_TOT	Min	0.000038
~36	SLU2	Max	0.00008
~36	SLU2	Min	0.000045
~36	SLU1	Max	0.000072
~36	SLU1	Min	0.000037
~36	SLV1	Max	0.00004
~36	SLV1	Min	0.000029
~36	SLU3_DER	Max	0.000036
~36	SLU3_DER	Min	0.000032
~36	SLE1_MONTA	Max	0.000196
~36	SLE1_MONTA	Min	0.000163
~36	SLE2_DIR_Y		0.000013
~36	SLE4_TOT	Max	0.000056
~36	SLE4_TOT	Min	0.000032
~37	SLU2	Max	0.000111
~37	SLU2	Min	0.000062
~37	SLU1	Max	0.000096
~37	SLU1	Min	0.000048
~37	SLV1	Max	0.000057
~37	SLV1	Min	0.000041
~37	SLU3_DER	Max	0.000057
~37	SLU3_DER	Min	0.000046
~37	SLE1_MONTA	Max	0.000224
~37	SLE1_MONTA	Min	0.00016
~37	SLE2_DIR_Y		0.000012
~37	SLE4_TOT	Max	0.000077
~37	SLE4_TOT	Min	0.000045
~38	SLU2	Max	0.000098
~38	SLU2	Min	0.000057
~38	SLU1	Max	0.000087
~38	SLU1	Min	0.000046
~38	SLV1	Max	0.00005
~38	SLV1	Min	0.000036
~38	SLU3_DER	Max	0.000048
~38	SLU3_DER	Min	0.00004
~38	SLE1_MONTA	Max	0.000173
~38	SLE1_MONTA	Min	0.000104
~38	SLE2_DIR_Y		0.000013
~38	SLE4_TOT	Max	0.000068
~38	SLE4_TOT	Min	0.000041
~39	SLU2	Max	0.000044
~39	SLU2	Min	0.000026
~39	SLU1	Max	0.000044
~39	SLU1	Min	0.000026
~39	SLV1	Max	0.000023
~39	SLV1	Min	0.000016
~39	SLU3_DER	Max	0.000019
~39	SLU3_DER	Min	0.000017
~39	SLE1_MONTA	Max	0.000052
~39	SLE1_MONTA	Min	3.599E-06
~39	SLE2_DIR_Y		0.00002
~39	SLE4_TOT	Max	0.000031
~39	SLE4_TOT	Min	0.000018
~40	SLU2	Max	-1.463E-06
~40	SLU2	Min	-4.594E-06
~40	SLU1	Max	5.091E-06
~40	SLU1	Min	1.959E-06
~40	SLV1	Max	-8.998E-07
~40	SLV1	Min	-2.538E-06
~40	SLU3_DER	Max	-1.517E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~40	SLU3_DER	Min	-7.478E-06
~40	SLE1_MONTA	Max	-0.00005
~40	SLE1_MONTA	Min	-0.000089
~40	SLE2_DIR_Y		0.000018
~40	SLE4_TOT	Max	-1.045E-06
~40	SLE4_TOT	Min	-3.205E-06
~41	SLU2	Max	5.315E-06
~41	SLU2	Min	2.503E-06
~41	SLU1	Max	0.00001
~41	SLU1	Min	7.525E-06
~41	SLV1	Max	2.874E-06
~41	SLV1	Min	1.311E-06
~41	SLU3_DER	Max	2.093E-06
~41	SLU3_DER	Min	-3.052E-06
~41	SLE1_MONTA	Max	-0.000048
~41	SLE1_MONTA	Min	-0.000075
~41	SLE2_DIR_Y		0.000018
~41	SLE4_TOT	Max	3.706E-06
~41	SLE4_TOT	Min	1.767E-06
~42	SLU2	Max	0.00002
~42	SLU2	Min	0.000012
~42	SLU1	Max	0.000022
~42	SLU1	Min	0.000014
~42	SLV1	Max	0.00001
~42	SLV1	Min	7.399E-06
~42	SLU3_DER	Max	8.401E-06
~42	SLU3_DER	Min	5.110E-06
~42	SLE1_MONTA	Max	-0.000032
~42	SLE1_MONTA	Min	-0.000044
~42	SLE2_DIR_Y		0.000017
~42	SLE4_TOT	Max	0.000014
~42	SLE4_TOT	Min	8.316E-06
~43	SLU2	Max	0.000024
~43	SLU2	Min	0.000014
~43	SLU1	Max	0.000026
~43	SLU1	Min	0.000015
~43	SLV1	Max	0.000012
~43	SLV1	Min	8.559E-06
~43	SLU3_DER	Max	0.00001
~43	SLU3_DER	Min	6.694E-06
~43	SLE1_MONTA	Max	-0.000037
~43	SLE1_MONTA	Min	-0.000049
~43	SLE2_DIR_Y		0.000017
~43	SLE4_TOT	Max	0.000017
~43	SLE4_TOT	Min	9.651E-06
~44	SLU2	Max	0.000056
~44	SLU2	Min	0.000033
~44	SLU1	Max	0.000053
~44	SLU1	Min	0.000029
~44	SLV1	Max	0.000029
~44	SLV1	Min	0.000021
~44	SLU3_DER	Max	0.000026
~44	SLU3_DER	Min	0.000023
~44	SLE1_MONTA	Max	0.000018
~44	SLE1_MONTA	Min	-9.406E-07
~44	SLE2_DIR_Y		0.000016
~44	SLE4_TOT	Max	0.000039
~44	SLE4_TOT	Min	0.000023
~45	SLU2	Max	0.000052
~45	SLU2	Min	0.00003
~45	SLU1	Max	0.000049
~45	SLU1	Min	0.000027
~45	SLV1	Max	0.000026
~45	SLV1	Min	0.000019
~45	SLU3_DER	Max	0.000023
~45	SLU3_DER	Min	0.000021
~45	SLE1_MONTA	Max	0.000091
~45	SLE1_MONTA	Min	0.000072
~45	SLE2_DIR_Y		0.000017
~45	SLE4_TOT	Max	0.000036
~45	SLE4_TOT	Min	0.000021
~46	SLU2	Max	0.000075
~46	SLU2	Min	0.000042
~46	SLU1	Max	0.000068
~46	SLU1	Min	0.000035
~46	SLV1	Max	0.000039
~46	SLV1	Min	0.000028
~46	SLU3_DER	Max	0.000037
~46	SLU3_DER	Min	0.000031
~46	SLE1_MONTA	Max	0.000101
~46	SLE1_MONTA	Min	0.000064
~46	SLE2_DIR_Y		0.000016
~46	SLE4_TOT	Max	0.000053
~46	SLE4_TOT	Min	0.000031
~47	SLU2	Max	0.000063
~47	SLU2	Min	0.000037
~47	SLU1	Max	0.000059
~47	SLU1	Min	0.000032
~47	SLV1	Max	0.000032
~47	SLV1	Min	0.000023
~47	SLU3_DER	Max	0.000028
~47	SLU3_DER	Min	0.000026
~47	SLE1_MONTA	Max	0.000077
~47	SLE1_MONTA	Min	0.000044
~47	SLE2_DIR_Y		0.000017

PROGETTO DEFINITIVO
Tabulati di Calcolo

~47	SLE4_TOT	Max	0.000044
~47	SLE4_TOT	Min	0.000026
~48	SLU2	Max	0.000061
~48	SLU2	Min	0.000036
~48	SLU1	Max	0.000056
~48	SLU1	Min	0.000031
~48	SLV1	Max	0.000031
~48	SLV1	Min	0.000023
~48	SLU3_DER	Max	0.000028
~48	SLU3_DER	Min	0.000025
~48	SLE1_MONTA	Max	0.000074
~48	SLE1_MONTA	Min	0.000053
~48	SLE2_DIR_Y		0.000017
~48	SLE4_TOT	Max	0.000042
~48	SLE4_TOT	Min	0.000025
~49	SLU2	Max	0.000012
~49	SLU2	Min	6.737E-06
~49	SLU1	Max	0.000016
~49	SLU1	Min	0.000011
~49	SLV1	Max	6.374E-06
~49	SLV1	Min	4.035E-06
~49	SLU3_DER	Max	4.919E-06
~49	SLU3_DER	Min	-6.093E-07
~49	SLE1_MONTA	Max	-0.000015
~49	SLE1_MONTA	Min	-0.000051
~49	SLE2_DIR_Y		0.000022
~49	SLE4_TOT	Max	8.267E-06
~49	SLE4_TOT	Min	4.758E-06
~50	SLU2	Max	0.000062
~50	SLU2	Min	0.000036
~50	SLU1	Max	0.00006
~50	SLU1	Min	0.000034
~50	SLV1	Max	0.000032
~50	SLV1	Min	0.000023
~50	SLU3_DER	Max	0.000028
~50	SLU3_DER	Min	0.000025
~50	SLE1_MONTA	Max	1.353E-06
~50	SLE1_MONTA	Min	-0.00002
~50	SLE2_DIR_Y		0.000021
~50	SLE4_TOT	Max	0.000043
~50	SLE4_TOT	Min	0.000026
~51	SLU2	Max	0.000022
~51	SLU2	Min	0.000013
~51	SLU1	Max	0.000025
~51	SLU1	Min	0.000016
~51	SLV1	Max	0.000011
~51	SLV1	Min	8.041E-06
~51	SLU3_DER	Max	9.286E-06
~51	SLU3_DER	Min	5.285E-06
~51	SLE1_MONTA	Max	-0.000034
~51	SLE1_MONTA	Min	-0.000067
~51	SLE2_DIR_Y		0.00002
~51	SLE4_TOT	Max	0.000016
~51	SLE4_TOT	Min	9.094E-06
~52	SLU2	Max	0.000027
~52	SLU2	Min	0.000016
~52	SLU1	Max	0.000028
~52	SLU1	Min	0.000017
~52	SLV1	Max	0.000014
~52	SLV1	Min	9.789E-06
~52	SLU3_DER	Max	0.000011
~52	SLU3_DER	Min	7.606E-06
~52	SLE1_MONTA	Max	-0.000019
~52	SLE1_MONTA	Min	-0.000028
~52	SLE2_DIR_Y		0.000019
~52	SLE4_TOT	Max	0.000019
~52	SLE4_TOT	Min	0.000011
~53	SLU2	Max	0.000026
~53	SLU2	Min	0.000015
~53	SLU1	Max	0.000028
~53	SLU1	Min	0.000017
~53	SLV1	Max	0.000013
~53	SLV1	Min	9.434E-06
~53	SLU3_DER	Max	0.000011
~53	SLU3_DER	Min	7.163E-06
~53	SLE1_MONTA	Max	-0.000034
~53	SLE1_MONTA	Min	-0.000047
~53	SLE2_DIR_Y		0.000019
~53	SLE4_TOT	Max	0.000018
~53	SLE4_TOT	Min	0.000011
~54	SLU2	Max	0.000039
~54	SLU2	Min	0.000023
~54	SLU1	Max	0.000038
~54	SLU1	Min	0.000022
~54	SLV1	Max	0.00002
~54	SLV1	Min	0.000014
~54	SLU3_DER	Max	0.000016
~54	SLU3_DER	Min	0.000014
~54	SLE1_MONTA	Max	-0.000035
~54	SLE1_MONTA	Min	-0.000045
~54	SLE2_DIR_Y		0.000018
~54	SLE4_TOT	Max	0.000027
~54	SLE4_TOT	Min	0.000016
~55	SLU2	Max	0.000036
~55	SLU2	Min	0.000021



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 559 di 637

~55	SLU1	Max	0.000036
~55	SLU1	Min	0.000021
~55	SLV1	Max	0.000018
~55	SLV1	Min	0.000013
~55	SLU3_DER	Max	0.000015
~55	SLU3_DER	Min	0.000012
~55	SLE1_MONTA	Max	8.384E-06
~55	SLE1_MONTA	Min	-2.800E-06
~55	SLE2_DIR_Y		0.000019
~55	SLE4_TOT	Max	0.000025
~55	SLE4_TOT	Min	0.000015
~56	SLU2	Max	0.000053
~56	SLU2	Min	0.00003
~56	SLU1	Max	0.00005
~56	SLU1	Min	0.000028
~56	SLV1	Max	0.000027
~56	SLV1	Min	0.00002
~56	SLU3_DER	Max	0.000024
~56	SLU3_DER	Min	0.000021
~56	SLE1_MONTA	Max	0.000076
~56	SLE1_MONTA	Min	0.000056
~56	SLE2_DIR_Y		0.000018
~56	SLE4_TOT	Max	0.000037
~56	SLE4_TOT	Min	0.000022
~57	SLU2	Max	0.000045
~57	SLU2	Min	0.000026
~57	SLU1	Max	0.000044
~57	SLU1	Min	0.000025
~57	SLV1	Max	0.000023
~57	SLV1	Min	0.000017
~57	SLU3_DER	Max	0.000019
~57	SLU3_DER	Min	0.000017
~57	SLE1_MONTA	Max	0.000051
~57	SLE1_MONTA	Min	0.000034
~57	SLE2_DIR_Y		0.000019
~57	SLE4_TOT	Max	0.000032
~57	SLE4_TOT	Min	0.000018
~58	SLU2	Max	0.000047
~58	SLU2	Min	0.000028
~58	SLU1	Max	0.000046
~58	SLU1	Min	0.000026
~58	SLV1	Max	0.000024
~58	SLV1	Min	0.000018
~58	SLU3_DER	Max	0.00002
~58	SLU3_DER	Min	0.000018
~58	SLE1_MONTA	Max	0.000067
~58	SLE1_MONTA	Min	0.000048
~58	SLE2_DIR_Y		0.000019
~58	SLE4_TOT	Max	0.000033
~58	SLE4_TOT	Min	0.00002
~59	SLU2	Max	0.000044
~59	SLU2	Min	0.000026
~59	SLU1	Max	0.000043
~59	SLU1	Min	0.000025
~59	SLV1	Max	0.000022
~59	SLV1	Min	0.000016
~59	SLU3_DER	Max	0.000018
~59	SLU3_DER	Min	0.000016
~59	SLE1_MONTA	Max	0.000074
~59	SLE1_MONTA	Min	0.000056
~59	SLE2_DIR_Y		0.00002
~59	SLE4_TOT	Max	0.00003
~59	SLE4_TOT	Min	0.000018
~60	SLU2	Max	0.000017
~60	SLU2	Min	0.00001
~60	SLU1	Max	0.000021
~60	SLU1	Min	0.000014
~60	SLV1	Max	9.125E-06
~60	SLV1	Min	6.059E-06
~60	SLU3_DER	Max	7.204E-06
~60	SLU3_DER	Min	1.626E-06
~60	SLE1_MONTA	Max	0.000027
~60	SLE1_MONTA	Min	-0.000014
~60	SLE2_DIR_Y		0.000024
~60	SLE4_TOT	Max	0.000012
~60	SLE4_TOT	Min	7.081E-06
~61	SLU2	Max	0.000014
~61	SLU2	Min	7.622E-06
~61	SLU1	Max	0.000017
~61	SLU1	Min	0.000011
~61	SLV1	Max	7.229E-06
~61	SLV1	Min	4.687E-06
~61	SLU3_DER	Max	5.704E-06
~61	SLU3_DER	Min	1.881E-07
~61	SLE1_MONTA	Max	-0.000079
~61	SLE1_MONTA	Min	-0.000086
~61	SLE2_DIR_Y		0.00002
~61	SLE4_TOT	Max	9.549E-06
~61	SLE4_TOT	Min	5.410E-06
~62	SLU2	Max	0.000022
~62	SLU2	Min	0.000013
~62	SLU1	Max	0.000025
~62	SLU1	Min	0.000015
~62	SLV1	Max	0.000012
~62	SLV1	Min	8.041E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 560 di 637

~62	SLU3_DER	Max	9.357E-06
~62	SLU3_DER	Min	4.749E-06
~62	SLE1_MONTA	Max	-0.000115
~62	SLE1_MONTA	Min	-0.000131
~62	SLE2_DIR_Y		0.00002
~62	SLE4_TOT	Max	0.000016
~62	SLE4_TOT	Min	9.153E-06
~63	SLU2	Max	0.000026
~63	SLU2	Min	0.000015
~63	SLU1	Max	0.000027
~63	SLU1	Min	0.000017
~63	SLV1	Max	0.000013
~63	SLV1	Min	9.452E-06
~63	SLU3_DER	Max	0.000011
~63	SLU3_DER	Min	6.699E-06
~63	SLE1_MONTA	Max	-0.000111
~63	SLE1_MONTA	Min	-0.000122
~63	SLE2_DIR_Y		0.000019
~63	SLE4_TOT	Max	0.000018
~63	SLE4_TOT	Min	0.000011
~64	SLU2	Max	0.000026
~64	SLU2	Min	0.000015
~64	SLU1	Max	0.000027
~64	SLU1	Min	0.000017
~64	SLV1	Max	0.000013
~64	SLV1	Min	9.325E-06
~64	SLU3_DER	Max	0.000011
~64	SLU3_DER	Min	6.452E-06
~64	SLE1_MONTA	Max	-0.000072
~64	SLE1_MONTA	Min	-0.000083
~64	SLE2_DIR_Y		0.000019
~64	SLE4_TOT	Max	0.000018
~64	SLE4_TOT	Min	0.000011
~65	SLU2	Max	0.000036
~65	SLU2	Min	0.000021
~65	SLU1	Max	0.000036
~65	SLU1	Min	0.000021
~65	SLV1	Max	0.000018
~65	SLV1	Min	0.000013
~65	SLU3_DER	Max	0.000015
~65	SLU3_DER	Min	0.000011
~65	SLE1_MONTA	Max	0.000083
~65	SLE1_MONTA	Min	0.000071
~65	SLE2_DIR_Y		0.000019
~65	SLE4_TOT	Max	0.000025
~65	SLE4_TOT	Min	0.000015
~66	SLU2	Max	0.000039
~66	SLU2	Min	0.000023
~66	SLU1	Max	0.000039
~66	SLU1	Min	0.000023
~66	SLV1	Max	0.00002
~66	SLV1	Min	0.000014
~66	SLU3_DER	Max	0.000016
~66	SLU3_DER	Min	0.000013
~66	SLE1_MONTA	Max	0.000122
~66	SLE1_MONTA	Min	0.000109
~66	SLE2_DIR_Y		0.00002
~66	SLE4_TOT	Max	0.000027
~66	SLE4_TOT	Min	0.000016
~67	SLU2	Max	0.000035
~67	SLU2	Min	0.000021
~67	SLU1	Max	0.000036
~67	SLU1	Min	0.000021
~67	SLV1	Max	0.000018
~67	SLV1	Min	0.000013
~67	SLU3_DER	Max	0.000015
~67	SLU3_DER	Min	0.000011
~67	SLE1_MONTA	Max	0.000119
~67	SLE1_MONTA	Min	0.000107
~67	SLE2_DIR_Y		0.000021
~67	SLE4_TOT	Max	0.000025
~67	SLE4_TOT	Min	0.000014
~68	SLU2	Max	0.000035
~68	SLU2	Min	0.00002
~68	SLU1	Max	0.000036
~68	SLU1	Min	0.000021
~68	SLV1	Max	0.000018
~68	SLV1	Min	0.000013
~68	SLU3_DER	Max	0.000015
~68	SLU3_DER	Min	0.000011
~68	SLE1_MONTA	Max	0.000096
~68	SLE1_MONTA	Min	0.000071
~68	SLE2_DIR_Y		0.000021
~68	SLE4_TOT	Max	0.000024
~68	SLE4_TOT	Min	0.000014
~69	SLU2	Max	0.000049
~69	SLU2	Min	0.000029
~69	SLU1	Max	0.000048
~69	SLU1	Min	0.000028
~69	SLV1	Max	0.000025
~69	SLV1	Min	0.000018
~69	SLU3_DER	Max	0.00002
~69	SLU3_DER	Min	0.000017
~69	SLE1_MONTA	Max	0.000059
~69	SLE1_MONTA	Min	-4.668E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

~69	SLE2_DIR_Y		0.000024
~69	SLE4_TOT	Max	0.000034
~69	SLE4_TOT	Min	0.000002
~70	SLU2	Max	0.000032
~70	SLU2	Min	0.000019
~70	SLU1	Max	0.000034
~70	SLU1	Min	0.000002
~70	SLV1	Max	0.000017
~70	SLV1	Min	0.000012
~70	SLU3_DER	Max	0.000014
~70	SLU3_DER	Min	9.237E-06
~70	SLE1_MONTA	Max	-0.000028
~70	SLE1_MONTA	Min	-0.000037
~70	SLE2_DIR_Y		0.000022
~70	SLE4_TOT	Max	0.000023
~70	SLE4_TOT	Min	0.000013
~71	SLU2	Max	0.000034
~71	SLU2	Min	0.000002
~71	SLU1	Max	0.000035
~71	SLU1	Min	0.000021
~71	SLV1	Max	0.000018
~71	SLV1	Min	0.000013
~71	SLU3_DER	Max	0.000014
~71	SLU3_DER	Min	0.000001
~71	SLE1_MONTA	Max	-0.000023
~71	SLE1_MONTA	Min	-0.000032
~71	SLE2_DIR_Y		0.000022
~71	SLE4_TOT	Max	0.000024
~71	SLE4_TOT	Min	0.000014
~72	SLU2	Max	0.000032
~72	SLU2	Min	0.000019
~72	SLU1	Max	0.000033
~72	SLU1	Min	0.000002
~72	SLV1	Max	0.000017
~72	SLV1	Min	0.000012
~72	SLU3_DER	Max	0.000014
~72	SLU3_DER	Min	9.040E-06
~72	SLE1_MONTA	Max	-0.000001
~72	SLE1_MONTA	Min	-0.000019
~72	SLE2_DIR_Y		0.000021
~72	SLE4_TOT	Max	0.000023
~72	SLE4_TOT	Min	0.000013
~73	SLU2	Max	0.000037
~73	SLU2	Min	0.000022
~73	SLU1	Max	0.000037
~73	SLU1	Min	0.000022
~73	SLV1	Max	0.000019
~73	SLV1	Min	0.000014
~73	SLU3_DER	Max	0.000015
~73	SLU3_DER	Min	0.000012
~73	SLE1_MONTA	Max	-0.000011
~73	SLE1_MONTA	Min	-0.000021
~73	SLE2_DIR_Y		0.000021
~73	SLE4_TOT	Max	0.000026
~73	SLE4_TOT	Min	0.000015
~74	SLU2	Max	0.000035
~74	SLU2	Min	0.000021
~74	SLU1	Max	0.000036
~74	SLU1	Min	0.000021
~74	SLV1	Max	0.000018
~74	SLV1	Min	0.000013
~74	SLU3_DER	Max	0.000015
~74	SLU3_DER	Min	0.000001
~74	SLE1_MONTA	Max	0.000022
~74	SLE1_MONTA	Min	0.000001
~74	SLE2_DIR_Y		0.000022
~74	SLE4_TOT	Max	0.000025
~74	SLE4_TOT	Min	0.000015
~75	SLU2	Max	0.000039
~75	SLU2	Min	0.000023
~75	SLU1	Max	0.000039
~75	SLU1	Min	0.000023
~75	SLV1	Max	0.000002
~75	SLV1	Min	0.000014
~75	SLU3_DER	Max	0.000016
~75	SLU3_DER	Min	0.000013
~75	SLE1_MONTA	Max	0.000069
~75	SLE1_MONTA	Min	0.000056
~75	SLE2_DIR_Y		0.000021
~75	SLE4_TOT	Max	0.000027
~75	SLE4_TOT	Min	0.000016
~76	SLU2	Max	0.000036
~76	SLU2	Min	0.000021
~76	SLU1	Max	0.000037
~76	SLU1	Min	0.000022
~76	SLV1	Max	0.000019
~76	SLV1	Min	0.000013
~76	SLU3_DER	Max	0.000015
~76	SLU3_DER	Min	0.000011
~76	SLE1_MONTA	Max	0.000061
~76	SLE1_MONTA	Min	0.000049
~76	SLE2_DIR_Y		0.000022
~76	SLE4_TOT	Max	0.000025
~76	SLE4_TOT	Min	0.000015
~77	SLU2	Max	0.000036

PROGETTO DEFINITIVO

Tabulati di Calcolo

~77	SLU2	Min	0.000021
~77	SLU1	Max	0.000037
~77	SLU1	Min	0.000022
~77	SLV1	Max	0.000019
~77	SLV1	Min	0.000013
~77	SLU3_DER	Max	0.000015
~77	SLU3_DER	Min	0.000011
~77	SLE1_MONTA	Max	0.000053
~77	SLE1_MONTA	Min	0.000039
~77	SLE2_DIR_Y		0.000022
~77	SLE4_TOT	Max	0.000025
~77	SLE4_TOT	Min	0.000015
~78	SLU2	Max	0.000034
~78	SLU2	Min	0.00002
~78	SLU1	Max	0.000036
~78	SLU1	Min	0.000022
~78	SLV1	Max	0.000018
~78	SLV1	Min	0.000012
~78	SLU3_DER	Max	0.000014
~78	SLU3_DER	Min	9.180E-06
~78	SLE1_MONTA	Max	0.000049
~78	SLE1_MONTA	Min	0.000035
~78	SLE2_DIR_Y		0.000023
~78	SLE4_TOT	Max	0.000024
~78	SLE4_TOT	Min	0.000014
~79	SLU2	Max	0.000022
~79	SLU2	Min	0.000013
~79	SLU1	Max	0.000026
~79	SLU1	Min	0.000017
~79	SLV1	Max	0.000011
~79	SLV1	Min	7.637E-06
~79	SLU3_DER	Max	9.035E-06
~79	SLU3_DER	Min	1.950E-06
~79	SLE1_MONTA	Max	3.745E-06
~79	SLE1_MONTA	Min	-0.000032
~79	SLE2_DIR_Y		0.000026
~79	SLE4_TOT	Max	0.000015
~79	SLE4_TOT	Min	8.897E-06
~80	SLU2	Max	0.000043
~80	SLU2	Min	0.000025
~80	SLU1	Max	0.000045
~80	SLU1	Min	0.000027
~80	SLV1	Max	0.000022
~80	SLV1	Min	0.000016
~80	SLU3_DER	Max	0.000018
~80	SLU3_DER	Min	0.000014
~80	SLE1_MONTA	Max	3.548E-06
~80	SLE1_MONTA	Min	-0.000014
~80	SLE2_DIR_Y		0.000025
~80	SLE4_TOT	Max	0.00003
~80	SLE4_TOT	Min	0.000018
~81	SLU2	Max	0.000034
~81	SLU2	Min	0.00002
~81	SLU1	Max	0.000036
~81	SLU1	Min	0.000021
~81	SLV1	Max	0.000018
~81	SLV1	Min	0.000013
~81	SLU3_DER	Max	0.000014
~81	SLU3_DER	Min	9.521E-06
~81	SLE1_MONTA	Max	-0.000014
~81	SLE1_MONTA	Min	-0.00003
~81	SLE2_DIR_Y		0.000023
~81	SLE4_TOT	Max	0.000024
~81	SLE4_TOT	Min	0.000014
~82	SLU2	Max	0.000032
~82	SLU2	Min	0.000018
~82	SLU1	Max	0.000033
~82	SLU1	Min	0.00002
~82	SLV1	Max	0.000016
~82	SLV1	Min	0.000012
~82	SLU3_DER	Max	0.000013
~82	SLU3_DER	Min	8.040E-06
~82	SLE1_MONTA	Max	1.112E-07
~82	SLE1_MONTA	Min	-8.774E-06
~82	SLE2_DIR_Y		0.000023
~82	SLE4_TOT	Max	0.000022
~82	SLE4_TOT	Min	0.000013
~83	SLU2	Max	0.000034
~83	SLU2	Min	0.00002
~83	SLU1	Max	0.000035
~83	SLU1	Min	0.000021
~83	SLV1	Max	0.000018
~83	SLV1	Min	0.000013
~83	SLU3_DER	Max	0.000014
~83	SLU3_DER	Min	9.464E-06
~83	SLE1_MONTA	Max	-8.835E-06
~83	SLE1_MONTA	Min	-0.000018
~83	SLE2_DIR_Y		0.000022
~83	SLE4_TOT	Max	0.000024
~83	SLE4_TOT	Min	0.000014
~84	SLU2	Max	0.000032
~84	SLU2	Min	0.000018
~84	SLU1	Max	0.000033
~84	SLU1	Min	0.00002
~84	SLV1	Max	0.000016

PROGETTO DEFINITIVO

Tabulati di Calcolo

~84	SLV1	Min	0.000011
~84	SLU3_DER	Max	0.000013
~84	SLU3_DER	Min	7.938E-06
~84	SLE1_MONTA	Max	-0.000012
~84	SLE1_MONTA	Min	-0.000021
~84	SLE2_DIR_Y		0.000022
~84	SLE4_TOT	Max	0.000022
~84	SLE4_TOT	Min	0.000013
~85	SLU2	Max	0.000034
~85	SLU2	Min	0.00002
~85	SLU1	Max	0.000035
~85	SLU1	Min	0.000021
~85	SLV1	Max	0.000018
~85	SLV1	Min	0.000012
~85	SLU3_DER	Max	0.000014
~85	SLU3_DER	Min	9.183E-06
~85	SLE1_MONTA	Max	0.00002
~85	SLE1_MONTA	Min	9.813E-06
~85	SLE2_DIR_Y		0.000022
~85	SLE4_TOT	Max	0.000024
~85	SLE4_TOT	Min	0.000014
~86	SLU2	Max	0.000033
~86	SLU2	Min	0.000019
~86	SLU1	Max	0.000034
~86	SLU1	Min	0.000021
~86	SLV1	Max	0.000017
~86	SLV1	Min	0.000012
~86	SLU3_DER	Max	0.000014
~86	SLU3_DER	Min	8.304E-06
~86	SLE1_MONTA	Max	0.00005
~86	SLE1_MONTA	Min	0.00004
~86	SLE2_DIR_Y		0.000023
~86	SLE4_TOT	Max	0.000023
~86	SLE4_TOT	Min	0.000013
~87	SLU2	Max	0.000033
~87	SLU2	Min	0.000019
~87	SLU1	Max	0.000034
~87	SLU1	Min	0.000021
~87	SLV1	Max	0.000017
~87	SLV1	Min	0.000012
~87	SLU3_DER	Max	0.000014
~87	SLU3_DER	Min	8.377E-06
~87	SLE1_MONTA	Max	0.000039
~87	SLE1_MONTA	Min	0.000028
~87	SLE2_DIR_Y		0.000023
~87	SLE4_TOT	Max	0.000023
~87	SLE4_TOT	Min	0.000014
~88	SLU2	Max	0.000031
~88	SLU2	Min	0.000018
~88	SLU1	Max	0.000033
~88	SLU1	Min	0.00002
~88	SLV1	Max	0.000016
~88	SLV1	Min	0.000011
~88	SLU3_DER	Max	0.000013
~88	SLU3_DER	Min	7.190E-06
~88	SLE1_MONTA	Max	0.000045
~88	SLE1_MONTA	Min	0.000035
~88	SLE2_DIR_Y		0.000023
~88	SLE4_TOT	Max	0.000022
~88	SLE4_TOT	Min	0.000013
~89	SLU2	Max	0.000031
~89	SLU2	Min	0.000018
~89	SLU1	Max	0.000033
~89	SLU1	Min	0.00002
~89	SLV1	Max	0.000016
~89	SLV1	Min	0.000011
~89	SLU3_DER	Max	0.000013
~89	SLU3_DER	Min	7.046E-06
~89	SLE1_MONTA	Max	0.000052
~89	SLE1_MONTA	Min	0.000043
~89	SLE2_DIR_Y		0.000024
~89	SLE4_TOT	Max	0.000022
~89	SLE4_TOT	Min	0.000013
~90	SLU2	Max	0.000025
~90	SLU2	Min	0.000015
~90	SLU1	Max	0.000028
~90	SLU1	Min	0.000018
~90	SLV1	Max	0.000013
~90	SLV1	Min	8.849E-06
~90	SLU3_DER	Max	0.00001
~90	SLU3_DER	Min	3.407E-06
~90	SLE1_MONTA	Max	0.000044
~90	SLE1_MONTA	Min	2.543E-06
~90	SLE2_DIR_Y		0.000026
~90	SLE4_TOT	Max	0.000017
~90	SLE4_TOT	Min	0.00001
~91	SLU2	Max	0.000019
~91	SLU2	Min	0.000011
~91	SLU1	Max	0.000022
~91	SLU1	Min	0.000014
~91	SLV1	Max	0.00001
~91	SLV1	Min	6.853E-06
~91	SLU3_DER	Max	8.207E-06
~91	SLU3_DER	Min	1.243E-06
~91	SLE1_MONTA	Max	-0.00004

PROGETTO DEFINITIVO
Tabulati di Calcolo

~91	SLE1_MONTA	Min	-0.000048
~91	SLE2_DIR_Y		0.000023
~91	SLE4_TOT	Max	0.000014
~91	SLE4_TOT	Min	7.992E-06
~92	SLU2	Max	0.000025
~92	SLU2	Min	0.000015
~92	SLU1	Max	0.000028
~92	SLU1	Min	0.000017
~92	SLV1	Max	0.000013
~92	SLV1	Min	9.049E-06
~92	SLU3_DER	Max	0.000011
~92	SLU3_DER	Min	4.306E-06
~92	SLE1_MONTA	Max	-0.000067
~92	SLE1_MONTA	Min	-0.000076
~92	SLE2_DIR_Y		0.000023
~92	SLE4_TOT	Max	0.000018
~92	SLE4_TOT	Min	0.00001
~93	SLU2	Max	0.000023
~93	SLU2	Min	0.000013
~93	SLU1	Max	0.000025
~93	SLU1	Min	0.000016
~93	SLV1	Max	0.000012
~93	SLV1	Min	8.091E-06
~93	SLU3_DER	Max	9.541E-06
~93	SLU3_DER	Min	2.964E-06
~93	SLE1_MONTA	Max	-0.000067
~93	SLE1_MONTA	Min	-0.000076
~93	SLE2_DIR_Y		0.000023
~93	SLE4_TOT	Max	0.000016
~93	SLE4_TOT	Min	9.366E-06
~94	SLU2	Max	0.000024
~94	SLU2	Min	0.000014
~94	SLU1	Max	0.000027
~94	SLU1	Min	0.000017
~94	SLV1	Max	0.000013
~94	SLV1	Min	8.705E-06
~94	SLU3_DER	Max	0.00001
~94	SLU3_DER	Min	3.805E-06
~94	SLE1_MONTA	Max	-0.000044
~94	SLE1_MONTA	Min	-0.000051
~94	SLE2_DIR_Y		0.000022
~94	SLE4_TOT	Max	0.000017
~94	SLE4_TOT	Min	0.00001
~95	SLU2	Max	0.000024
~95	SLU2	Min	0.000014
~95	SLU1	Max	0.000026
~95	SLU1	Min	0.000017
~95	SLV1	Max	0.000013
~95	SLV1	Min	8.500E-06
~95	SLU3_DER	Max	9.969E-06
~95	SLU3_DER	Min	3.354E-06
~95	SLE1_MONTA	Max	0.000045
~95	SLE1_MONTA	Min	0.000039
~95	SLE2_DIR_Y		0.000023
~95	SLE4_TOT	Max	0.000017
~95	SLE4_TOT	Min	9.830E-06
~96	SLU2	Max	0.000023
~96	SLU2	Min	0.000014
~96	SLU1	Max	0.000026
~96	SLU1	Min	0.000016
~96	SLV1	Max	0.000012
~96	SLV1	Min	8.236E-06
~96	SLU3_DER	Max	9.723E-06
~96	SLU3_DER	Min	2.821E-06
~96	SLE1_MONTA	Max	0.000067
~96	SLE1_MONTA	Min	0.00006
~96	SLE2_DIR_Y		0.000023
~96	SLE4_TOT	Max	0.000016
~96	SLE4_TOT	Min	9.560E-06
~97	SLU2	Max	0.000022
~97	SLU2	Min	0.000013
~97	SLU1	Max	0.000026
~97	SLU1	Min	0.000016
~97	SLV1	Max	0.000012
~97	SLV1	Min	7.933E-06
~97	SLU3_DER	Max	9.397E-06
~97	SLU3_DER	Min	2.246E-06
~97	SLE1_MONTA	Max	0.000066
~97	SLE1_MONTA	Min	0.000059
~97	SLE2_DIR_Y		0.000023
~97	SLE4_TOT	Max	0.000016
~97	SLE4_TOT	Min	9.253E-06
~98	SLU2	Max	0.000022
~98	SLU2	Min	0.000013
~98	SLU1	Max	0.000026
~98	SLU1	Min	0.000016
~98	SLV1	Max	0.000012
~98	SLV1	Min	7.776E-06
~98	SLU3_DER	Max	9.249E-06
~98	SLU3_DER	Min	1.863E-06
~98	SLE1_MONTA	Max	0.000053
~98	SLE1_MONTA	Min	0.000041
~98	SLE2_DIR_Y		0.000024
~98	SLE4_TOT	Max	0.000015
~98	SLE4_TOT	Min	9.099E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

~99	SLU2	Max	0.000034
~99	SLU2	Min	0.00002
~99	SLU1	Max	0.000036
~99	SLU1	Min	0.000022
~99	SLV1	Max	0.000018
~99	SLV1	Min	0.000012
~99	SLU3_DER	Max	0.000014
~99	SLU3_DER	Min	7.618E-06
~99	SLE1_MONTA	Max	0.000046
~99	SLE1_MONTA	Min	-2.573E-06
~99	SLE2_DIR_Y		0.000026
~99	SLE4_TOT	Max	0.000024
~99	SLE4_TOT	Min	0.000014
~100	SLU2	Max	0.00003
~100	SLU2	Min	0.000017
~100	SLU1	Max	0.000032
~100	SLU1	Min	0.00002
~100	SLV1	Max	0.000016
~100	SLV1	Min	0.000011
~100	SLU3_DER	Max	0.000012
~100	SLU3_DER	Min	5.976E-06
~100	SLE1_MONTA	Max	-0.00001
~100	SLE1_MONTA	Min	-0.000018
~100	SLE2_DIR_Y		0.000024
~100	SLE4_TOT	Max	0.000021
~100	SLE4_TOT	Min	0.000012
~101	SLU2	Max	0.000028
~101	SLU2	Min	0.000017
~101	SLU1	Max	0.000031
~101	SLU1	Min	0.000019
~101	SLV1	Max	0.000015
~101	SLV1	Min	0.00001
~101	SLU3_DER	Max	0.000012
~101	SLU3_DER	Min	5.297E-06
~101	SLE1_MONTA	Max	-9.567E-06
~101	SLE1_MONTA	Min	-0.000017
~101	SLE2_DIR_Y		0.000024
~101	SLE4_TOT	Max	0.00002
~101	SLE4_TOT	Min	0.000012
~102	SLU2	Max	0.000029
~102	SLU2	Min	0.000017
~102	SLU1	Max	0.000031
~102	SLU1	Min	0.000019
~102	SLV1	Max	0.000015
~102	SLV1	Min	0.00001
~102	SLU3_DER	Max	0.000012
~102	SLU3_DER	Min	5.381E-06
~102	SLE1_MONTA	Max	-2.233E-06
~102	SLE1_MONTA	Min	-0.000011
~102	SLE2_DIR_Y		0.000024
~102	SLE4_TOT	Max	0.00002
~102	SLE4_TOT	Min	0.000012
~103	SLU2	Max	0.000028
~103	SLU2	Min	0.000016
~103	SLU1	Max	0.00003
~103	SLU1	Min	0.000019
~103	SLV1	Max	0.000015
~103	SLV1	Min	0.00001
~103	SLU3_DER	Max	0.000012
~103	SLU3_DER	Min	4.940E-06
~103	SLE1_MONTA	Max	-3.138E-06
~103	SLE1_MONTA	Min	-0.000011
~103	SLE2_DIR_Y		0.000024
~103	SLE4_TOT	Max	0.000019
~103	SLE4_TOT	Min	0.000012
~104	SLU2	Max	0.000028
~104	SLU2	Min	0.000016
~104	SLU1	Max	0.00003
~104	SLU1	Min	0.000019
~104	SLV1	Max	0.000015
~104	SLV1	Min	0.00001
~104	SLU3_DER	Max	0.000012
~104	SLU3_DER	Min	4.948E-06
~104	SLE1_MONTA	Max	2.812E-06
~104	SLE1_MONTA	Min	-5.582E-06
~104	SLE2_DIR_Y		0.000024
~104	SLE4_TOT	Max	0.00002
~104	SLE4_TOT	Min	0.000012
~105	SLU2	Max	0.000028
~105	SLU2	Min	0.000016
~105	SLU1	Max	0.00003
~105	SLU1	Min	0.000019
~105	SLV1	Max	0.000015
~105	SLV1	Min	9.940E-06
~105	SLU3_DER	Max	0.000012
~105	SLU3_DER	Min	4.691E-06
~105	SLE1_MONTA	Max	0.000042
~105	SLE1_MONTA	Min	0.000034
~105	SLE2_DIR_Y		0.000024
~105	SLE4_TOT	Max	0.000019
~105	SLE4_TOT	Min	0.000011
~106	SLU2	Max	0.000027
~106	SLU2	Min	0.000016
~106	SLU1	Max	0.00003
~106	SLU1	Min	0.000018



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 566 di 637

~106	SLV1	Max	0.000014
~106	SLV1	Min	9.685E-06
~106	SLU3_DER	Max	0.000011
~106	SLU3_DER	Min	4.231E-06
~106	SLE1_MONTA	Max	0.000037
~106	SLE1_MONTA	Min	0.000029
~106	SLE2_DIR_Y		0.000024
~106	SLE4_TOT	Max	0.000019
~106	SLE4_TOT	Min	0.000011
~107	SLU2	Max	0.000027
~107	SLU2	Min	0.000016
~107	SLU1	Max	0.00003
~107	SLU1	Min	0.000018
~107	SLV1	Max	0.000014
~107	SLV1	Min	9.510E-06
~107	SLU3_DER	Max	0.000011
~107	SLU3_DER	Min	3.829E-06
~107	SLE1_MONTA	Max	0.00003
~107	SLE1_MONTA	Min	0.000021
~107	SLE2_DIR_Y		0.000024
~107	SLE4_TOT	Max	0.000019
~107	SLE4_TOT	Min	0.000011
~108	SLU2	Max	0.000026
~108	SLU2	Min	0.000015
~108	SLU1	Max	0.000029
~108	SLU1	Min	0.000018
~108	SLV1	Max	0.000014
~108	SLV1	Min	9.241E-06
~108	SLU3_DER	Max	0.000011
~108	SLU3_DER	Min	3.279E-06
~108	SLE1_MONTA	Max	0.000032
~108	SLE1_MONTA	Min	0.000019
~108	SLE2_DIR_Y		0.000025
~108	SLE4_TOT	Max	0.000018
~108	SLE4_TOT	Min	0.000011
~109	SLU2	Max	0.00002
~109	SLU2	Min	0.000011
~109	SLU1	Max	0.000025
~109	SLU1	Min	0.000016
~109	SLV1	Max	0.000011
~109	SLV1	Min	6.712E-06
~109	SLU3_DER	Max	8.206E-06
~109	SLU3_DER	Min	-8.808E-07
~109	SLE1_MONTA	Max	-9.596E-06
~109	SLE1_MONTA	Min	-0.000035
~109	SLE2_DIR_Y		0.000027
~109	SLE4_TOT	Max	0.000014
~109	SLE4_TOT	Min	8.027E-06
~110	SLU2	Max	0.000029
~110	SLU2	Min	0.000017
~110	SLU1	Max	0.000033
~110	SLU1	Min	0.000021
~110	SLV1	Max	0.000015
~110	SLV1	Min	0.00001
~110	SLU3_DER	Max	0.000012
~110	SLU3_DER	Min	4.694E-06
~110	SLE1_MONTA	Max	-1.701E-06
~110	SLE1_MONTA	Min	-0.00003
~110	SLE2_DIR_Y		0.000027
~110	SLE4_TOT	Max	0.00002
~110	SLE4_TOT	Min	0.000012
~111	SLU2	Max	0.000027
~111	SLU2	Min	0.000016
~111	SLU1	Max	0.00003
~111	SLU1	Min	0.000019
~111	SLV1	Max	0.000014
~111	SLV1	Min	9.770E-06
~111	SLU3_DER	Max	0.000011
~111	SLU3_DER	Min	4.136E-06
~111	SLE1_MONTA	Max	-5.611E-06
~111	SLE1_MONTA	Min	-0.000023
~111	SLE2_DIR_Y		0.000024
~111	SLE4_TOT	Max	0.000019
~111	SLE4_TOT	Min	0.000011
~112	SLU2	Max	0.000025
~112	SLU2	Min	0.000015
~112	SLU1	Max	0.000028
~112	SLU1	Min	0.000017
~112	SLV1	Max	0.000013
~112	SLV1	Min	9.014E-06
~112	SLU3_DER	Max	0.000011
~112	SLU3_DER	Min	3.069E-06
~112	SLE1_MONTA	Max	1.768E-06
~112	SLE1_MONTA	Min	-5.882E-06
~112	SLE2_DIR_Y		0.000024
~112	SLE4_TOT	Max	0.000018
~112	SLE4_TOT	Min	0.00001
~113	SLU2	Max	0.000026
~113	SLU2	Min	0.000015
~113	SLU1	Max	0.000028
~113	SLU1	Min	0.000018
~113	SLV1	Max	0.000014
~113	SLV1	Min	9.187E-06
~113	SLU3_DER	Max	0.000011
~113	SLU3_DER	Min	3.364E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

~113	SLE1_MONTA	Max	-5.575E-06
~113	SLE1_MONTA	Min	-0.000013
~113	SLE2_DIR_Y		0.000024
~113	SLE4_TOT	Max	0.000018
~113	SLE4_TOT	Min	0.000011
~114	SLU2	Max	0.000025
~114	SLU2	Min	0.000015
~114	SLU1	Max	0.000028
~114	SLU1	Min	0.000017
~114	SLV1	Max	0.000013
~114	SLV1	Min	9.006E-06
~114	SLU3_DER	Max	0.000011
~114	SLU3_DER	Min	3.110E-06
~114	SLE1_MONTA	Max	-6.703E-06
~114	SLE1_MONTA	Min	-0.000014
~114	SLE2_DIR_Y		0.000024
~114	SLE4_TOT	Max	0.000018
~114	SLE4_TOT	Min	0.00001
~115	SLU2	Max	0.000025
~115	SLU2	Min	0.000015
~115	SLU1	Max	0.000028
~115	SLU1	Min	0.000017
~115	SLV1	Max	0.000013
~115	SLV1	Min	8.894E-06
~115	SLU3_DER	Max	0.00001
~115	SLU3_DER	Min	2.900E-06
~115	SLE1_MONTA	Max	1.313E-06
~115	SLE1_MONTA	Min	-6.008E-06
~115	SLE2_DIR_Y		0.000024
~115	SLE4_TOT	Max	0.000017
~115	SLE4_TOT	Min	0.00001
~116	SLU2	Max	0.000025
~116	SLU2	Min	0.000014
~116	SLU1	Max	0.000028
~116	SLU1	Min	0.000017
~116	SLV1	Max	0.000013
~116	SLV1	Min	8.813E-06
~116	SLU3_DER	Max	0.00001
~116	SLU3_DER	Min	2.743E-06
~116	SLE1_MONTA	Max	0.000035
~116	SLE1_MONTA	Min	0.000028
~116	SLE2_DIR_Y		0.000024
~116	SLE4_TOT	Max	0.000017
~116	SLE4_TOT	Min	0.00001
~117	SLU2	Max	0.000025
~117	SLU2	Min	0.000014
~117	SLU1	Max	0.000027
~117	SLU1	Min	0.000017
~117	SLV1	Max	0.000013
~117	SLV1	Min	8.677E-06
~117	SLU3_DER	Max	0.00001
~117	SLU3_DER	Min	2.457E-06
~117	SLE1_MONTA	Max	0.000024
~117	SLE1_MONTA	Min	0.000016
~117	SLE2_DIR_Y		0.000024
~117	SLE4_TOT	Max	0.000017
~117	SLE4_TOT	Min	0.00001
~118	SLU2	Max	0.000024
~118	SLU2	Min	0.000014
~118	SLU1	Max	0.000027
~118	SLU1	Min	0.000017
~118	SLV1	Max	0.000013
~118	SLV1	Min	8.354E-06
~118	SLU3_DER	Max	9.930E-06
~118	SLU3_DER	Min	1.847E-06
~118	SLE1_MONTA	Max	0.000029
~118	SLE1_MONTA	Min	0.000022
~118	SLE2_DIR_Y		0.000024
~118	SLE4_TOT	Max	0.000017
~118	SLE4_TOT	Min	9.781E-06
~119	SLU2	Max	0.000023
~119	SLU2	Min	0.000014
~119	SLU1	Max	0.000027
~119	SLU1	Min	0.000017
~119	SLV1	Max	0.000012
~119	SLV1	Min	8.215E-06
~119	SLU3_DER	Max	9.798E-06
~119	SLU3_DER	Min	1.581E-06
~119	SLE1_MONTA	Max	0.000033
~119	SLE1_MONTA	Min	0.000026
~119	SLE2_DIR_Y		0.000024
~119	SLE4_TOT	Max	0.000016
~119	SLE4_TOT	Min	9.646E-06
~120	SLU2	Max	0.00002
~120	SLU2	Min	0.000012
~120	SLU1	Max	0.000024
~120	SLU1	Min	0.000016
~120	SLV1	Max	0.000011
~120	SLV1	Min	6.996E-06
~120	SLU3_DER	Max	8.565E-06
~120	SLU3_DER	Min	-5.086E-07
~120	SLE1_MONTA	Max	0.000038
~120	SLE1_MONTA	Min	-0.000012
~120	SLE2_DIR_Y		0.000027
~120	SLE4_TOT	Max	0.000014

PROGETTO DEFINITIVO
Tabulati di Calcolo

~120	SLE4_TOT	Min	8.388E-06
~121	SLU2	Max	0.000013
~121	SLU2	Min	7.104E-06
~121	SLU1	Max	0.000017
~121	SLU1	Min	0.000011
~121	SLV1	Max	7.305E-06
~121	SLV1	Min	4.206E-06
~121	SLU3_DER	Max	5.524E-06
~121	SLU3_DER	Min	-3.658E-06
~121	SLE1_MONTA	Max	-0.000027
~121	SLE1_MONTA	Min	-0.000036
~121	SLE2_DIR_Y		0.000024
~121	SLE4_TOT	Max	9.421E-06
~121	SLE4_TOT	Min	5.026E-06
~122	SLU2	Max	0.000017
~122	SLU2	Min	9.692E-06
~122	SLU1	Max	0.000021
~122	SLU1	Min	0.000013
~122	SLV1	Max	9.119E-06
~122	SLV1	Min	5.717E-06
~122	SLU3_DER	Max	7.079E-06
~122	SLU3_DER	Min	-1.597E-06
~122	SLE1_MONTA	Max	-0.00005
~122	SLE1_MONTA	Min	-0.000058
~122	SLE2_DIR_Y		0.000024
~122	SLE4_TOT	Max	0.000012
~122	SLE4_TOT	Min	6.850E-06
~123	SLU2	Max	0.000016
~123	SLU2	Min	9.006E-06
~123	SLU1	Max	0.00002
~123	SLU1	Min	0.000013
~123	SLV1	Max	8.587E-06
~123	SLV1	Min	5.290E-06
~123	SLU3_DER	Max	6.624E-06
~123	SLU3_DER	Min	-2.132E-06
~123	SLE1_MONTA	Max	-0.000049
~123	SLE1_MONTA	Min	-0.000056
~123	SLE2_DIR_Y		0.000023
~123	SLE4_TOT	Max	0.000011
~123	SLE4_TOT	Min	6.365E-06
~124	SLU2	Max	0.000016
~124	SLU2	Min	9.049E-06
~124	SLU1	Max	0.00002
~124	SLU1	Min	0.000013
~124	SLV1	Max	8.597E-06
~124	SLV1	Min	5.295E-06
~124	SLU3_DER	Max	6.634E-06
~124	SLU3_DER	Min	-2.115E-06
~124	SLE1_MONTA	Max	-0.000033
~124	SLE1_MONTA	Min	-0.000041
~124	SLE2_DIR_Y		0.000023
~124	SLE4_TOT	Max	0.000011
~124	SLE4_TOT	Min	6.396E-06
~125	SLU2	Max	0.000016
~125	SLU2	Min	8.951E-06
~125	SLU1	Max	0.000019
~125	SLU1	Min	0.000013
~125	SLV1	Max	8.526E-06
~125	SLV1	Min	5.213E-06
~125	SLU3_DER	Max	6.557E-06
~125	SLU3_DER	Min	-2.332E-06
~125	SLE1_MONTA	Max	0.000028
~125	SLE1_MONTA	Min	0.000021
~125	SLE2_DIR_Y		0.000023
~125	SLE4_TOT	Max	0.000011
~125	SLE4_TOT	Min	6.326E-06
~126	SLU2	Max	0.000015
~126	SLU2	Min	8.680E-06
~126	SLU1	Max	0.000019
~126	SLU1	Min	0.000012
~126	SLV1	Max	8.343E-06
~126	SLV1	Min	5.031E-06
~126	SLU3_DER	Max	6.381E-06
~126	SLU3_DER	Min	-2.688E-06
~126	SLE1_MONTA	Max	0.000043
~126	SLE1_MONTA	Min	0.000036
~126	SLE2_DIR_Y		0.000023
~126	SLE4_TOT	Max	0.000011
~126	SLE4_TOT	Min	6.135E-06
~127	SLU2	Max	0.000015
~127	SLU2	Min	8.527E-06
~127	SLU1	Max	0.000019
~127	SLU1	Min	0.000012
~127	SLV1	Max	8.249E-06
~127	SLV1	Min	4.918E-06
~127	SLU3_DER	Max	6.286E-06
~127	SLU3_DER	Min	-2.983E-06
~127	SLE1_MONTA	Max	0.000042
~127	SLE1_MONTA	Min	0.000034
~127	SLE2_DIR_Y		0.000023
~127	SLE4_TOT	Max	0.000011
~127	SLE4_TOT	Min	6.028E-06
~128	SLU2	Max	0.000015
~128	SLU2	Min	8.102E-06
~128	SLU1	Max	0.000019

PROGETTO DEFINITIVO
Tabulati di Calcolo

~128	SLU1	Min	0.000012
~128	SLV1	Max	7.957E-06
~128	SLV1	Min	4.636E-06
~128	SLU3_DER	Max	6.013E-06
~128	SLU3_DER	Min	-3.449E-06
~128	SLE1_MONTA	Max	0.000037
~128	SLE1_MONTA	Min	0.000026
~128	SLE2_DIR_Y		0.000024
~128	SLE4_TOT	Max	0.00001
~128	SLE4_TOT	Min	5.728E-06
~129	SLU2	Max	0.000021
~129	SLU2	Min	0.000012
~129	SLU1	Max	0.000025
~129	SLU1	Min	0.000016
~129	SLV1	Max	0.000011
~129	SLV1	Min	7.274E-06
~129	SLU3_DER	Max	8.854E-06
~129	SLU3_DER	Min	-5.297E-07
~129	SLE1_MONTA	Max	0.000044
~129	SLE1_MONTA	Min	-6.838E-06
~129	SLE2_DIR_Y		0.000026
~129	SLE4_TOT	Max	0.000015
~129	SLE4_TOT	Min	8.663E-06
~130	SLU2	Max	0.000021
~130	SLU2	Min	0.000012
~130	SLU1	Max	0.000024
~130	SLU1	Min	0.000015
~130	SLV1	Max	0.000011
~130	SLV1	Min	7.197E-06
~130	SLU3_DER	Max	8.678E-06
~130	SLU3_DER	Min	-8.274E-08
~130	SLE1_MONTA	Max	-4.966E-06
~130	SLE1_MONTA	Min	-0.000011
~130	SLE2_DIR_Y		0.000024
~130	SLE4_TOT	Max	0.000014
~130	SLE4_TOT	Min	8.508E-06
~131	SLU2	Max	0.00002
~131	SLU2	Min	0.000012
~131	SLU1	Max	0.000024
~131	SLU1	Min	0.000015
~131	SLV1	Max	0.000011
~131	SLV1	Min	7.053E-06
~131	SLU3_DER	Max	8.531E-06
~131	SLU3_DER	Min	-2.710E-07
~131	SLE1_MONTA	Max	-4.071E-06
~131	SLE1_MONTA	Min	-9.838E-06
~131	SLE2_DIR_Y		0.000024
~131	SLE4_TOT	Max	0.000014
~131	SLE4_TOT	Min	8.357E-06
~132	SLU2	Max	0.00002
~132	SLU2	Min	0.000012
~132	SLU1	Max	0.000023
~132	SLU1	Min	0.000015
~132	SLV1	Max	0.000011
~132	SLV1	Min	7.064E-06
~132	SLU3_DER	Max	8.542E-06
~132	SLU3_DER	Min	-1.973E-07
~132	SLE1_MONTA	Max	1.570E-06
~132	SLE1_MONTA	Min	-4.372E-06
~132	SLE2_DIR_Y		0.000023
~132	SLE4_TOT	Max	0.000014
~132	SLE4_TOT	Min	8.375E-06
~133	SLU2	Max	0.000021
~133	SLU2	Min	0.000012
~133	SLU1	Max	0.000024
~133	SLU1	Min	0.000015
~133	SLV1	Max	0.000011
~133	SLV1	Min	7.139E-06
~133	SLU3_DER	Max	8.622E-06
~133	SLU3_DER	Min	-7.237E-08
~133	SLE1_MONTA	Max	2.921E-06
~133	SLE1_MONTA	Min	-2.875E-06
~133	SLE2_DIR_Y		0.000023
~133	SLE4_TOT	Max	0.000014
~133	SLE4_TOT	Min	8.459E-06
~134	SLU2	Max	0.00002
~134	SLU2	Min	0.000012
~134	SLU1	Max	0.000023
~134	SLU1	Min	0.000015
~134	SLV1	Max	0.000011
~134	SLV1	Min	7.062E-06
~134	SLU3_DER	Max	8.549E-06
~134	SLU3_DER	Min	-2.233E-07
~134	SLE1_MONTA	Max	7.499E-06
~134	SLE1_MONTA	Min	1.635E-06
~134	SLE2_DIR_Y		0.000023
~134	SLE4_TOT	Max	0.000014
~134	SLE4_TOT	Min	8.385E-06
~135	SLU2	Max	0.00002
~135	SLU2	Min	0.000012
~135	SLU1	Max	0.000023
~135	SLU1	Min	0.000015
~135	SLV1	Max	0.000011
~135	SLV1	Min	7.040E-06
~135	SLU3_DER	Max	8.530E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~135	SLU3_DER	Min	-2.808E-07
~135	SLE1_MONTA	Max	0.000034
~135	SLE1_MONTA	Min	0.000028
~135	SLE2_DIR_Y		0.000023
~135	SLE4_TOT	Max	0.000014
~135	SLE4_TOT	Min	8.366E-06
~136	SLU2	Max	0.00002
~136	SLU2	Min	0.000012
~136	SLU1	Max	0.000023
~136	SLU1	Min	0.000015
~136	SLV1	Max	0.000011
~136	SLV1	Min	6.969E-06
~136	SLU3_DER	Max	8.468E-06
~136	SLU3_DER	Min	-4.659E-07
~136	SLE1_MONTA	Max	0.00003
~136	SLE1_MONTA	Min	0.000023
~136	SLE2_DIR_Y		0.000023
~136	SLE4_TOT	Max	0.000014
~136	SLE4_TOT	Min	8.300E-06
~137	SLU2	Max	0.00002
~137	SLU2	Min	0.000012
~137	SLU1	Max	0.000023
~137	SLU1	Min	0.000015
~137	SLV1	Max	0.000011
~137	SLV1	Min	6.864E-06
~137	SLU3_DER	Max	8.376E-06
~137	SLU3_DER	Min	-7.260E-07
~137	SLE1_MONTA	Max	0.000027
~137	SLE1_MONTA	Min	0.000021
~137	SLE2_DIR_Y		0.000023
~137	SLE4_TOT	Max	0.000014
~137	SLE4_TOT	Min	8.200E-06
~138	SLU2	Max	0.000021
~138	SLU2	Min	0.000012
~138	SLU1	Max	0.000024
~138	SLU1	Min	0.000015
~138	SLV1	Max	0.000011
~138	SLV1	Min	7.115E-06
~138	SLU3_DER	Max	8.655E-06
~138	SLU3_DER	Min	-5.278E-07
~138	SLE1_MONTA	Max	0.000027
~138	SLE1_MONTA	Min	9.622E-06
~138	SLE2_DIR_Y		0.000024
~138	SLE4_TOT	Max	0.000015
~138	SLE4_TOT	Min	8.481E-06
~139	SLU2	Max	0.000017
~139	SLU2	Min	9.619E-06
~139	SLU1	Max	0.000022
~139	SLU1	Min	0.000014
~139	SLV1	Max	9.320E-06
~139	SLV1	Min	5.584E-06
~139	SLU3_DER	Max	7.099E-06
~139	SLU3_DER	Min	-3.296E-06
~139	SLE1_MONTA	Max	2.171E-06
~139	SLE1_MONTA	Min	-0.000031
~139	SLE2_DIR_Y		0.000026
~139	SLE4_TOT	Max	0.000012
~139	SLE4_TOT	Min	6.803E-06
~140	SLU2	Max	0.000017
~140	SLU2	Min	9.664E-06
~140	SLU1	Max	0.000022
~140	SLU1	Min	0.000015
~140	SLV1	Max	9.331E-06
~140	SLV1	Min	5.635E-06
~140	SLU3_DER	Max	7.132E-06
~140	SLU3_DER	Min	-2.929E-06
~140	SLE1_MONTA	Max	-4.665E-06
~140	SLE1_MONTA	Min	-0.000029
~140	SLE2_DIR_Y		0.000026
~140	SLE4_TOT	Max	0.000012
~140	SLE4_TOT	Min	6.825E-06
~141	SLU2	Max	0.000019
~141	SLU2	Min	0.000011
~141	SLU1	Max	0.000022
~141	SLU1	Min	0.000014
~141	SLV1	Max	9.982E-06
~141	SLV1	Min	6.320E-06
~141	SLU3_DER	Max	7.759E-06
~141	SLU3_DER	Min	-1.534E-06
~141	SLE1_MONTA	Max	1.248E-07
~141	SLE1_MONTA	Min	-0.000015
~141	SLE2_DIR_Y		0.000024
~141	SLE4_TOT	Max	0.000013
~141	SLE4_TOT	Min	7.543E-06
~142	SLU2	Max	0.000017
~142	SLU2	Min	9.957E-06
~142	SLU1	Max	0.000021
~142	SLU1	Min	0.000013
~142	SLV1	Max	9.406E-06
~142	SLV1	Min	5.853E-06
~142	SLU3_DER	Max	7.273E-06
~142	SLU3_DER	Min	-2.149E-06
~142	SLE1_MONTA	Max	5.340E-06
~142	SLE1_MONTA	Min	1.450E-08
~142	SLE2_DIR_Y		0.000023

PROGETTO DEFINITIVO

Tabulati di Calcolo

~142	SLE4_TOT	Max	0.000012
~142	SLE4_TOT	Min	7.037E-06
~143	SLU2	Max	0.000018
~143	SLU2	Min	0.000011
~143	SLU1	Max	0.000022
~143	SLU1	Min	0.000014
~143	SLV1	Max	9.931E-06
~143	SLV1	Min	6.273E-06
~143	SLU3_DER	Max	7.711E-06
~143	SLU3_DER	Min	-1.493E-06
~143	SLE1_MONTA	Max	1.280E-06
~143	SLE1_MONTA	Min	-4.716E-06
~143	SLE2_DIR_Y		0.000023
~143	SLE4_TOT	Max	0.000013
~143	SLE4_TOT	Min	7.507E-06
~144	SLU2	Max	0.000018
~144	SLU2	Min	0.00001
~144	SLU1	Max	0.000021
~144	SLU1	Min	0.000013
~144	SLV1	Max	9.765E-06
~144	SLV1	Min	6.139E-06
~144	SLU3_DER	Max	7.571E-06
~144	SLU3_DER	Min	-1.646E-06
~144	SLE1_MONTA	Max	1.674E-06
~144	SLE1_MONTA	Min	-3.342E-06
~144	SLE2_DIR_Y		0.000023
~144	SLE4_TOT	Max	0.000013
~144	SLE4_TOT	Min	7.366E-06
~145	SLU2	Max	0.000018
~145	SLU2	Min	0.00001
~145	SLU1	Max	0.000021
~145	SLU1	Min	0.000013
~145	SLV1	Max	9.810E-06
~145	SLV1	Min	6.159E-06
~145	SLU3_DER	Max	7.598E-06
~145	SLU3_DER	Min	-1.641E-06
~145	SLE1_MONTA	Max	6.580E-06
~145	SLE1_MONTA	Min	1.481E-06
~145	SLE2_DIR_Y		0.000023
~145	SLE4_TOT	Max	0.000013
~145	SLE4_TOT	Min	7.394E-06
~146	SLU2	Max	0.000018
~146	SLU2	Min	0.00001
~146	SLU1	Max	0.000021
~146	SLU1	Min	0.000013
~146	SLV1	Max	9.786E-06
~146	SLV1	Min	6.130E-06
~146	SLU3_DER	Max	7.574E-06
~146	SLU3_DER	Min	-1.692E-06
~146	SLE1_MONTA	Max	0.000027
~146	SLE1_MONTA	Min	0.000021
~146	SLE2_DIR_Y		0.000022
~146	SLE4_TOT	Max	0.000013
~146	SLE4_TOT	Min	7.370E-06
~147	SLU2	Max	0.000018
~147	SLU2	Min	0.00001
~147	SLU1	Max	0.000021
~147	SLU1	Min	0.000013
~147	SLV1	Max	9.733E-06
~147	SLV1	Min	6.063E-06
~147	SLU3_DER	Max	7.515E-06
~147	SLU3_DER	Min	-1.847E-06
~147	SLE1_MONTA	Max	0.000021
~147	SLE1_MONTA	Min	0.000016
~147	SLE2_DIR_Y		0.000023
~147	SLE4_TOT	Max	0.000013
~147	SLE4_TOT	Min	7.306E-06
~148	SLU2	Max	0.000018
~148	SLU2	Min	0.00001
~148	SLU1	Max	0.000021
~148	SLU1	Min	0.000013
~148	SLV1	Max	9.719E-06
~148	SLV1	Min	6.019E-06
~148	SLU3_DER	Max	7.487E-06
~148	SLU3_DER	Min	-2.033E-06
~148	SLE1_MONTA	Max	0.000023
~148	SLE1_MONTA	Min	0.000018
~148	SLE2_DIR_Y		0.000023
~148	SLE4_TOT	Max	0.000013
~148	SLE4_TOT	Min	7.270E-06
~149	SLU2	Max	0.000018
~149	SLU2	Min	0.00001
~149	SLU1	Max	0.000021
~149	SLU1	Min	0.000013
~149	SLV1	Max	9.717E-06
~149	SLV1	Min	5.991E-06
~149	SLU3_DER	Max	7.473E-06
~149	SLU3_DER	Min	-2.118E-06
~149	SLE1_MONTA	Max	0.000028
~149	SLE1_MONTA	Min	0.000021
~149	SLE2_DIR_Y		0.000023
~149	SLE4_TOT	Max	0.000013
~149	SLE4_TOT	Min	7.251E-06
~150	SLU2	Max	0.000017
~150	SLU2	Min	9.729E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~150	SLU1	Max	0.000021
~150	SLU1	Min	0.000013
~150	SLV1	Max	9.391E-06
~150	SLV1	Min	5.621E-06
~150	SLU3_DER	Max	7.161E-06
~150	SLU3_DER	Min	-3.096E-06
~150	SLE1_MONTA	Max	0.000042
~150	SLE1_MONTA	Min	1.270E-06
~150	SLE2_DIR_Y		0.000025
~150	SLE4_TOT	Max	0.000012
~150	SLE4_TOT	Min	6.881E-06
~151	SLU2	Max	7.948E-06
~151	SLU2	Min	2.358E-06
~151	SLU1	Max	0.000012
~151	SLU1	Min	6.442E-06
~151	SLV1	Max	4.288E-06
~151	SLV1	Min	1.468E-06
~151	SLU3_DER	Max	2.813E-06
~151	SLU3_DER	Min	-7.902E-06
~151	SLE1_MONTA	Max	-0.000017
~151	SLE1_MONTA	Min	-0.000022
~151	SLE2_DIR_Y		0.000022
~151	SLE4_TOT	Max	5.549E-06
~151	SLE4_TOT	Min	1.694E-06
~152	SLU2	Max	0.000011
~152	SLU2	Min	4.931E-06
~152	SLU1	Max	0.000014
~152	SLU1	Min	8.862E-06
~152	SLV1	Max	5.774E-06
~152	SLV1	Min	2.827E-06
~152	SLU3_DER	Max	4.141E-06
~152	SLU3_DER	Min	-6.109E-06
~152	SLE1_MONTA	Max	-0.00003
~152	SLE1_MONTA	Min	-0.000041
~152	SLE2_DIR_Y		0.000022
~152	SLE4_TOT	Max	7.380E-06
~152	SLE4_TOT	Min	3.493E-06
~153	SLU2	Max	9.786E-06
~153	SLU2	Min	4.307E-06
~153	SLU1	Max	0.000014
~153	SLU1	Min	8.065E-06
~153	SLV1	Max	5.351E-06
~153	SLV1	Min	2.469E-06
~153	SLU3_DER	Max	3.775E-06
~153	SLU3_DER	Min	-6.485E-06
~153	SLE1_MONTA	Max	-0.000031
~153	SLE1_MONTA	Min	-0.00004
~153	SLE2_DIR_Y		0.000022
~153	SLE4_TOT	Max	6.834E-06
~153	SLE4_TOT	Min	3.055E-06
~154	SLU2	Max	9.820E-06
~154	SLU2	Min	4.409E-06
~154	SLU1	Max	0.000013
~154	SLU1	Min	7.995E-06
~154	SLV1	Max	5.385E-06
~154	SLV1	Min	2.503E-06
~154	SLU3_DER	Max	3.804E-06
~154	SLU3_DER	Min	-6.396E-06
~154	SLE1_MONTA	Max	-0.000022
~154	SLE1_MONTA	Min	-0.000031
~154	SLE2_DIR_Y		0.000021
~154	SLE4_TOT	Max	6.857E-06
~154	SLE4_TOT	Min	3.126E-06
~155	SLU2	Max	9.587E-06
~155	SLU2	Min	4.258E-06
~155	SLU1	Max	0.000013
~155	SLU1	Min	7.735E-06
~155	SLV1	Max	5.271E-06
~155	SLV1	Min	2.390E-06
~155	SLU3_DER	Max	3.694E-06
~155	SLU3_DER	Min	-6.574E-06
~155	SLE1_MONTA	Max	0.000013
~155	SLE1_MONTA	Min	4.256E-06
~155	SLE2_DIR_Y		0.000021
~155	SLE4_TOT	Max	6.694E-06
~155	SLE4_TOT	Min	3.019E-06
~156	SLU2	Max	9.471E-06
~156	SLU2	Min	4.158E-06
~156	SLU1	Max	0.000013
~156	SLU1	Min	7.746E-06
~156	SLV1	Max	5.219E-06
~156	SLV1	Min	2.312E-06
~156	SLU3_DER	Max	3.633E-06
~156	SLU3_DER	Min	-6.740E-06
~156	SLE1_MONTA	Max	0.000022
~156	SLE1_MONTA	Min	0.000013
~156	SLE2_DIR_Y		0.000021
~156	SLE4_TOT	Max	6.612E-06
~156	SLE4_TOT	Min	2.948E-06
~157	SLU2	Max	9.334E-06
~157	SLU2	Min	3.993E-06
~157	SLU1	Max	0.000013
~157	SLU1	Min	7.594E-06
~157	SLV1	Max	5.151E-06
~157	SLV1	Min	2.210E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 573 di 637

~157	SLU3_DER	Max	3.552E-06
~157	SLU3_DER	Min	-6.989E-06
~157	SLE1_MONTA	Max	0.000022
~157	SLE1_MONTA	Min	0.000012
~157	SLE2_DIR_Y		0.000021
~157	SLE4_TOT	Max	6.516E-06
~157	SLE4_TOT	Min	2.833E-06
~158	SLU2	Max	8.622E-06
~158	SLU2	Min	3.346E-06
~158	SLU1	Max	0.000012
~158	SLU1	Min	7.047E-06
~158	SLV1	Max	4.772E-06
~158	SLV1	Min	1.825E-06
~158	SLU3_DER	Max	3.192E-06
~158	SLU3_DER	Min	-7.475E-06
~158	SLE1_MONTA	Max	0.000019
~158	SLE1_MONTA	Min	0.000013
~158	SLE2_DIR_Y		0.000021
~158	SLE4_TOT	Max	6.016E-06
~158	SLE4_TOT	Min	2.378E-06
~159	SLU2	Max	0.000016
~159	SLU2	Min	8.968E-06
~159	SLU1	Max	0.00002
~159	SLU1	Min	0.000013
~159	SLV1	Max	8.820E-06
~159	SLV1	Min	5.200E-06
~159	SLU3_DER	Max	6.689E-06
~159	SLU3_DER	Min	-3.891E-06
~159	SLE1_MONTA	Max	0.000039
~159	SLE1_MONTA	Min	-1.066E-06
~159	SLE2_DIR_Y		0.000024
~159	SLE4_TOT	Max	0.000011
~159	SLE4_TOT	Min	6.336E-06
~160	SLU2	Max	0.000015
~160	SLU2	Min	8.371E-06
~160	SLU1	Max	0.000018
~160	SLU1	Min	0.000012
~160	SLV1	Max	8.202E-06
~160	SLV1	Min	4.875E-06
~160	SLU3_DER	Max	6.240E-06
~160	SLU3_DER	Min	-3.719E-06
~160	SLE1_MONTA	Max	2.772E-06
~160	SLE1_MONTA	Min	-4.198E-06
~160	SLE2_DIR_Y		0.000022
~160	SLE4_TOT	Max	0.000011
~160	SLE4_TOT	Min	5.911E-06
~161	SLU2	Max	0.000015
~161	SLU2	Min	8.024E-06
~161	SLU1	Max	0.000018
~161	SLU1	Min	0.000011
~161	SLV1	Max	7.944E-06
~161	SLV1	Min	4.652E-06
~161	SLU3_DER	Max	6.014E-06
~161	SLU3_DER	Min	-3.974E-06
~161	SLE1_MONTA	Max	1.365E-06
~161	SLE1_MONTA	Min	-4.624E-06
~161	SLE2_DIR_Y		0.000022
~161	SLE4_TOT	Max	0.00001
~161	SLE4_TOT	Min	5.667E-06
~162	SLU2	Max	0.000014
~162	SLU2	Min	7.869E-06
~162	SLU1	Max	0.000017
~162	SLU1	Min	0.000011
~162	SLV1	Max	7.804E-06
~162	SLV1	Min	4.546E-06
~162	SLU3_DER	Max	5.896E-06
~162	SLU3_DER	Min	-4.039E-06
~162	SLE1_MONTA	Max	4.019E-06
~162	SLE1_MONTA	Min	3.599E-08
~162	SLE2_DIR_Y		0.000021
~162	SLE4_TOT	Max	0.00001
~162	SLE4_TOT	Min	5.558E-06
~163	SLU2	Max	0.000014
~163	SLU2	Min	7.927E-06
~163	SLU1	Max	0.000017
~163	SLU1	Min	0.000011
~163	SLV1	Max	7.837E-06
~163	SLV1	Min	4.573E-06
~163	SLU3_DER	Max	5.924E-06
~163	SLU3_DER	Min	-3.940E-06
~163	SLE1_MONTA	Max	5.204E-06
~163	SLE1_MONTA	Min	-3.785E-07
~163	SLE2_DIR_Y		0.000021
~163	SLE4_TOT	Max	0.00001
~163	SLE4_TOT	Min	5.598E-06
~164	SLU2	Max	0.000014
~164	SLU2	Min	7.732E-06
~164	SLU1	Max	0.000017
~164	SLU1	Min	0.00001
~164	SLV1	Max	7.697E-06
~164	SLV1	Min	4.445E-06
~164	SLU3_DER	Max	5.795E-06
~164	SLU3_DER	Min	-4.129E-06
~164	SLE1_MONTA	Max	-1.223E-06
~164	SLE1_MONTA	Min	-5.913E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

~164	SLE2_DIR_Y		0.000021
~164	SLE4_TOT	Max	9.863E-06
~164	SLE4_TOT	Min	5.460E-06
~165	SLU2	Max	0.000014
~165	SLU2	Min	7.751E-06
~165	SLU1	Max	0.000017
~165	SLU1	Min	0.00001
~165	SLV1	Max	7.712E-06
~165	SLV1	Min	4.447E-06
~165	SLU3_DER	Max	5.803E-06
~165	SLU3_DER	Min	-4.112E-06
~165	SLE1_MONTA	Max	0.000022
~165	SLE1_MONTA	Min	0.000017
~165	SLE2_DIR_Y		0.00002
~165	SLE4_TOT	Max	9.881E-06
~165	SLE4_TOT	Min	5.474E-06
~166	SLU2	Max	0.000014
~166	SLU2	Min	7.507E-06
~166	SLU1	Max	0.000016
~166	SLU1	Min	0.00001
~166	SLV1	Max	7.549E-06
~166	SLV1	Min	4.289E-06
~166	SLU3_DER	Max	5.650E-06
~166	SLU3_DER	Min	-4.385E-06
~166	SLE1_MONTA	Max	0.000019
~166	SLE1_MONTA	Min	0.000012
~166	SLE2_DIR_Y		0.00002
~166	SLE4_TOT	Max	9.655E-06
~166	SLE4_TOT	Min	5.302E-06
~167	SLU2	Max	0.000014
~167	SLU2	Min	7.267E-06
~167	SLU1	Max	0.000016
~167	SLU1	Min	9.902E-06
~167	SLV1	Max	7.399E-06
~167	SLV1	Min	4.128E-06
~167	SLU3_DER	Max	5.504E-06
~167	SLU3_DER	Min	-4.664E-06
~167	SLE1_MONTA	Max	0.000016
~167	SLE1_MONTA	Min	0.000012
~167	SLE2_DIR_Y		0.000021
~167	SLE4_TOT	Max	9.438E-06
~167	SLE4_TOT	Min	5.133E-06
~168	SLU2	Max	0.000013
~168	SLU2	Min	7.187E-06
~168	SLU1	Max	0.000016
~168	SLU1	Min	9.891E-06
~168	SLV1	Max	7.368E-06
~168	SLV1	Min	4.074E-06
~168	SLU3_DER	Max	5.459E-06
~168	SLU3_DER	Min	-4.845E-06
~168	SLE1_MONTA	Max	0.000019
~168	SLE1_MONTA	Min	2.365E-06
~168	SLE2_DIR_Y		0.000021
~168	SLE4_TOT	Max	9.412E-06
~168	SLE4_TOT	Min	5.076E-06
~169	SLU2	Max	9.507E-06
~169	SLU2	Min	3.856E-06
~169	SLU1	Max	0.000013
~169	SLU1	Min	7.524E-06
~169	SLV1	Max	5.237E-06
~169	SLV1	Min	2.111E-06
~169	SLU3_DER	Max	3.537E-06
~169	SLU3_DER	Min	-8.098E-06
~169	SLE1_MONTA	Max	-8.890E-06
~169	SLE1_MONTA	Min	-0.000037
~169	SLE2_DIR_Y		0.000022
~169	SLE4_TOT	Max	6.634E-06
~169	SLE4_TOT	Min	2.736E-06
~170	SLU2	Max	0.000013
~170	SLU2	Min	6.588E-06
~170	SLU1	Max	0.000018
~170	SLU1	Min	0.000011
~170	SLV1	Max	7.110E-06
~170	SLV1	Min	3.764E-06
~170	SLU3_DER	Max	5.202E-06
~170	SLU3_DER	Min	-5.770E-06
~170	SLE1_MONTA	Max	-7.079E-07
~170	SLE1_MONTA	Min	-0.000035
~170	SLE2_DIR_Y		0.000023
~170	SLE4_TOT	Max	9.110E-06
~170	SLE4_TOT	Min	4.655E-06
~171	SLU2	Max	0.000014
~171	SLU2	Min	7.330E-06
~171	SLU1	Max	0.000017
~171	SLU1	Min	0.00001
~171	SLV1	Max	7.429E-06
~171	SLV1	Min	4.243E-06
~171	SLU3_DER	Max	5.576E-06
~171	SLU3_DER	Min	-4.601E-06
~171	SLE1_MONTA	Max	5.904E-06
~171	SLE1_MONTA	Min	-0.000014
~171	SLE2_DIR_Y		0.000021
~171	SLE4_TOT	Max	9.552E-06
~171	SLE4_TOT	Min	5.178E-06
~172	SLU2	Max	0.000012

PROGETTO DEFINITIVO

Tabulati di Calcolo

~172	SLU2	Min	6.136E-06
~172	SLU1	Max	0.000015
~172	SLU1	Min	8.842E-06
~172	SLV1	Max	6.576E-06
~172	SLV1	Min	3.518E-06
~172	SLU3_DER	Max	4.836E-06
~172	SLU3_DER	Min	-5.542E-06
~172	SLE1_MONTA	Max	6.275E-06
~172	SLE1_MONTA	Min	2.804E-06
~172	SLE2_DIR_Y		0.00002
~172	SLE4_TOT	Max	8.391E-06
~172	SLE4_TOT	Min	4.341E-06
~173	SLU2	Max	0.000013
~173	SLU2	Min	6.720E-06
~173	SLU1	Max	0.000015
~173	SLU1	Min	9.246E-06
~173	SLV1	Max	6.952E-06
~173	SLV1	Min	3.852E-06
~173	SLU3_DER	Max	5.167E-06
~173	SLU3_DER	Min	-4.954E-06
~173	SLE1_MONTA	Max	2.769E-06
~173	SLE1_MONTA	Min	-4.514E-06
~173	SLE2_DIR_Y		0.00002
~173	SLE4_TOT	Max	8.892E-06
~173	SLE4_TOT	Min	4.749E-06
~174	SLU2	Max	0.000012
~174	SLU2	Min	6.410E-06
~174	SLU1	Max	0.000014
~174	SLU1	Min	8.596E-06
~174	SLV1	Max	6.714E-06
~174	SLV1	Min	3.656E-06
~174	SLU3_DER	Max	4.962E-06
~174	SLU3_DER	Min	-5.160E-06
~174	SLE1_MONTA	Max	3.198E-06
~174	SLE1_MONTA	Min	-1.820E-06
~174	SLE2_DIR_Y		0.00002
~174	SLE4_TOT	Max	8.565E-06
~174	SLE4_TOT	Min	4.531E-06
~175	SLU2	Max	0.000012
~175	SLU2	Min	6.456E-06
~175	SLU1	Max	0.000015
~175	SLU1	Min	8.771E-06
~175	SLV1	Max	6.745E-06
~175	SLV1	Min	3.671E-06
~175	SLU3_DER	Max	4.982E-06
~175	SLU3_DER	Min	-5.123E-06
~175	SLE1_MONTA	Max	-2.058E-06
~175	SLE1_MONTA	Min	-7.080E-06
~175	SLE2_DIR_Y		0.000019
~175	SLE4_TOT	Max	8.601E-06
~175	SLE4_TOT	Min	4.563E-06
~176	SLU2	Max	0.000012
~176	SLU2	Min	6.294E-06
~176	SLU1	Max	0.000014
~176	SLU1	Min	8.372E-06
~176	SLV1	Max	6.625E-06
~176	SLV1	Min	3.566E-06
~176	SLU3_DER	Max	4.875E-06
~176	SLU3_DER	Min	-5.245E-06
~176	SLE1_MONTA	Max	0.00002
~176	SLE1_MONTA	Min	0.000014
~176	SLE2_DIR_Y		0.000019
~176	SLE4_TOT	Max	8.437E-06
~176	SLE4_TOT	Min	4.449E-06
~177	SLU2	Max	0.000012
~177	SLU2	Min	6.213E-06
~177	SLU1	Max	0.000014
~177	SLU1	Min	8.478E-06
~177	SLV1	Max	6.579E-06
~177	SLV1	Min	3.505E-06
~177	SLU3_DER	Max	4.824E-06
~177	SLU3_DER	Min	-5.347E-06
~177	SLE1_MONTA	Max	0.000012
~177	SLE1_MONTA	Min	8.739E-06
~177	SLE2_DIR_Y		0.000019
~177	SLE4_TOT	Max	8.365E-06
~177	SLE4_TOT	Min	4.392E-06
~178	SLU2	Max	0.000011
~178	SLU2	Min	5.781E-06
~178	SLU1	Max	0.000014
~178	SLU1	Min	8.002E-06
~178	SLV1	Max	6.300E-06
~178	SLV1	Min	3.235E-06
~178	SLU3_DER	Max	4.564E-06
~178	SLU3_DER	Min	-5.802E-06
~178	SLE1_MONTA	Max	0.000014
~178	SLE1_MONTA	Min	0.00001
~178	SLE2_DIR_Y		0.000019
~178	SLE4_TOT	Max	7.992E-06
~178	SLE4_TOT	Min	4.087E-06
~179	SLU2	Max	0.000011
~179	SLU2	Min	5.660E-06
~179	SLU1	Max	0.000014
~179	SLU1	Min	7.961E-06
~179	SLV1	Max	6.227E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

~179	SLV1	Min	3.149E-06
~179	SLU3_DER	Max	4.489E-06
~179	SLU3_DER	Min	-5.928E-06
~179	SLE1_MONTA	Max	0.000016
~179	SLE1_MONTA	Min	0.000012
~179	SLE2_DIR_Y		0.000019
~179	SLE4_TOT	Max	7.882E-06
~179	SLE4_TOT	Min	4.002E-06
~180	SLU2	Max	9.922E-06
~180	SLU2	Min	4.217E-06
~180	SLU1	Max	0.000012
~180	SLU1	Min	6.319E-06
~180	SLV1	Max	5.498E-06
~180	SLV1	Min	2.353E-06
~180	SLU3_DER	Max	3.784E-06
~180	SLU3_DER	Min	-7.463E-06
~180	SLE1_MONTA	Max	0.000035
~180	SLE1_MONTA	Min	-0.00001
~180	SLE2_DIR_Y		0.00002
~180	SLE4_TOT	Max	6.931E-06
~180	SLE4_TOT	Min	2.997E-06
~181	SLU2	Max	3.169E-06
~181	SLU2	Min	-2.163E-06
~181	SLU1	Max	6.468E-06
~181	SLU1	Min	1.136E-06
~181	SLV1	Max	1.616E-06
~181	SLV1	Min	-9.933E-07
~181	SLU3_DER	Max	4.044E-07
~181	SLU3_DER	Min	-0.000011
~181	SLE1_MONTA	Max	-0.000011
~181	SLE1_MONTA	Min	-0.000017
~181	SLE2_DIR_Y		0.000019
~181	SLE4_TOT	Max	2.201E-06
~181	SLE4_TOT	Min	-1.477E-06
~182	SLU2	Max	5.407E-06
~182	SLU2	Min	2.856E-07
~182	SLU1	Max	8.438E-06
~182	SLU1	Min	3.317E-06
~182	SLV1	Max	2.891E-06
~182	SLV1	Min	2.543E-07
~182	SLU3_DER	Max	1.576E-06
~182	SLU3_DER	Min	-9.430E-06
~182	SLE1_MONTA	Max	-0.000022
~182	SLE1_MONTA	Min	-0.000034
~182	SLE2_DIR_Y		0.000019
~182	SLE4_TOT	Max	3.765E-06
~182	SLE4_TOT	Min	2.333E-07
~183	SLU2	Max	4.673E-06
~183	SLU2	Min	-3.742E-07
~183	SLU1	Max	7.227E-06
~183	SLU1	Min	2.179E-06
~183	SLV1	Max	2.487E-06
~183	SLV1	Min	-1.029E-07
~183	SLU3_DER	Max	1.220E-06
~183	SLU3_DER	Min	-9.753E-06
~183	SLE1_MONTA	Max	-0.000022
~183	SLE1_MONTA	Min	-0.000032
~183	SLE2_DIR_Y		0.000018
~183	SLE4_TOT	Max	3.252E-06
~183	SLE4_TOT	Min	-2.289E-07
~184	SLU2	Max	4.783E-06
~184	SLU2	Min	-1.748E-07
~184	SLU1	Max	7.303E-06
~184	SLU1	Min	2.345E-06
~184	SLV1	Max	2.562E-06
~184	SLV1	Min	-1.662E-08
~184	SLU3_DER	Max	1.294E-06
~184	SLU3_DER	Min	-9.549E-06
~184	SLE1_MONTA	Max	-0.000016
~184	SLE1_MONTA	Min	-0.000027
~184	SLE2_DIR_Y		0.000018
~184	SLE4_TOT	Max	3.329E-06
~184	SLE4_TOT	Min	-9.026E-08
~185	SLU2	Max	4.547E-06
~185	SLU2	Min	-3.195E-07
~185	SLU1	Max	7.206E-06
~185	SLU1	Min	2.339E-06
~185	SLV1	Max	2.448E-06
~185	SLV1	Min	-1.213E-07
~185	SLU3_DER	Max	1.189E-06
~185	SLU3_DER	Min	-9.621E-06
~185	SLE1_MONTA	Max	5.917E-06
~185	SLE1_MONTA	Min	-5.205E-06
~185	SLE2_DIR_Y		0.000017
~185	SLE4_TOT	Max	3.164E-06
~185	SLE4_TOT	Min	-1.929E-07
~186	SLU2	Max	4.208E-06
~186	SLU2	Min	-6.510E-07
~186	SLU1	Max	6.714E-06
~186	SLU1	Min	1.854E-06
~186	SLV1	Max	2.271E-06
~186	SLV1	Min	-3.168E-07
~186	SLU3_DER	Max	1.014E-06
~186	SLU3_DER	Min	-9.894E-06
~186	SLE1_MONTA	Max	0.000011

PROGETTO DEFINITIVO
Tabulati di Calcolo

~186	SLE1_MONTA	Min	6.899E-07
~186	SLE2_DIR_Y		0.000017
~186	SLE4_TOT	Max	2.926E-06
~186	SLE4_TOT	Min	-4.256E-07
~187	SLU2	Max	4.291E-06
~187	SLU2	Min	-5.926E-07
~187	SLU1	Max	6.995E-06
~187	SLU1	Min	2.110E-06
~187	SLV1	Max	2.325E-06
~187	SLV1	Min	-2.966E-07
~187	SLU3_DER	Max	1.047E-06
~187	SLU3_DER	Min	-9.959E-06
~187	SLE1_MONTA	Max	0.000011
~187	SLE1_MONTA	Min	-9.565E-07
~187	SLE2_DIR_Y		0.000017
~187	SLE4_TOT	Max	2.984E-06
~187	SLE4_TOT	Min	-3.848E-07
~188	SLU2	Max	3.055E-06
~188	SLU2	Min	-1.837E-06
~188	SLU1	Max	5.905E-06
~188	SLU1	Min	1.013E-06
~188	SLV1	Max	1.656E-06
~188	SLV1	Min	-9.820E-07
~188	SLU3_DER	Max	4.166E-07
~188	SLU3_DER	Min	-0.000011
~188	SLE1_MONTA	Max	0.000011
~188	SLE1_MONTA	Min	5.202E-06
~188	SLE2_DIR_Y		0.000017
~188	SLE4_TOT	Max	2.118E-06
~188	SLE4_TOT	Min	-1.256E-06
~189	SLU2	Max	9.032E-06
~189	SLU2	Min	3.365E-06
~189	SLU1	Max	0.000013
~189	SLU1	Min	7.404E-06
~189	SLV1	Max	4.951E-06
~189	SLV1	Min	1.952E-06
~189	SLU3_DER	Max	3.334E-06
~189	SLU3_DER	Min	-8.179E-06
~189	SLE1_MONTA	Max	0.000036
~189	SLE1_MONTA	Min	-9.040E-06
~189	SLE2_DIR_Y		0.000019
~189	SLE4_TOT	Max	6.307E-06
~189	SLE4_TOT	Min	2.399E-06
~190	SLU2	Max	9.171E-06
~190	SLU2	Min	3.917E-06
~190	SLU1	Max	0.000011
~190	SLU1	Min	6.066E-06
~190	SLV1	Max	5.006E-06
~190	SLV1	Min	2.252E-06
~190	SLU3_DER	Max	3.498E-06
~190	SLU3_DER	Min	-7.045E-06
~190	SLE1_MONTA	Max	2.306E-06
~190	SLE1_MONTA	Min	-2.777E-06
~190	SLE2_DIR_Y		0.000018
~190	SLE4_TOT	Max	6.403E-06
~190	SLE4_TOT	Min	2.779E-06
~191	SLU2	Max	8.914E-06
~191	SLU2	Min	3.731E-06
~191	SLU1	Max	0.000011
~191	SLU1	Min	5.479E-06
~191	SLV1	Max	4.876E-06
~191	SLV1	Min	2.133E-06
~191	SLU3_DER	Max	3.380E-06
~191	SLU3_DER	Min	-7.130E-06
~191	SLE1_MONTA	Max	1.814E-06
~191	SLE1_MONTA	Min	-2.770E-06
~191	SLE2_DIR_Y		0.000017
~191	SLE4_TOT	Max	6.224E-06
~191	SLE4_TOT	Min	2.649E-06
~192	SLU2	Max	9.067E-06
~192	SLU2	Min	3.965E-06
~192	SLU1	Max	0.000011
~192	SLU1	Min	5.597E-06
~192	SLV1	Max	4.971E-06
~192	SLV1	Min	2.246E-06
~192	SLU3_DER	Max	3.476E-06
~192	SLU3_DER	Min	-6.876E-06
~192	SLE1_MONTA	Max	3.632E-06
~192	SLE1_MONTA	Min	-2.110E-07
~192	SLE2_DIR_Y		0.000017
~192	SLE4_TOT	Max	6.331E-06
~192	SLE4_TOT	Min	2.813E-06
~193	SLU2	Max	9.086E-06
~193	SLU2	Min	4.038E-06
~193	SLU1	Max	9.857E-06
~193	SLU1	Min	4.808E-06
~193	SLV1	Max	4.991E-06
~193	SLV1	Min	2.273E-06
~193	SLU3_DER	Max	3.497E-06
~193	SLU3_DER	Min	-6.739E-06
~193	SLE1_MONTA	Max	7.529E-06
~193	SLE1_MONTA	Min	1.966E-06
~193	SLE2_DIR_Y		0.000016
~193	SLE4_TOT	Max	6.344E-06
~193	SLE4_TOT	Min	2.862E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~194	SLU2	Max	9.023E-06
~194	SLU2	Min	4.016E-06
~194	SLU1	Max	0.000011
~194	SLU1	Min	5.618E-06
~194	SLV1	Max	4.964E-06
~194	SLV1	Min	2.246E-06
~194	SLU3_DER	Max	3.471E-06
~194	SLU3_DER	Min	-6.755E-06
~194	SLE1_MONTA	Max	-9.010E-07
~194	SLE1_MONTA	Min	-6.279E-06
~194	SLE2_DIR_Y		0.000016
~194	SLE4_TOT	Max	6.300E-06
~194	SLE4_TOT	Min	2.847E-06
~195	SLU2	Max	8.884E-06
~195	SLU2	Min	3.932E-06
~195	SLU1	Max	9.941E-06
~195	SLU1	Min	4.989E-06
~195	SLV1	Max	4.897E-06
~195	SLV1	Min	2.184E-06
~195	SLU3_DER	Max	3.409E-06
~195	SLU3_DER	Min	-6.790E-06
~195	SLE1_MONTA	Max	0.000017
~195	SLE1_MONTA	Min	0.000012
~195	SLE2_DIR_Y		0.000016
~195	SLE4_TOT	Max	6.203E-06
~195	SLE4_TOT	Min	2.787E-06
~196	SLU2	Max	8.895E-06
~196	SLU2	Min	3.948E-06
~196	SLU1	Max	0.000011
~196	SLU1	Min	5.583E-06
~196	SLV1	Max	4.910E-06
~196	SLV1	Min	2.180E-06
~196	SLU3_DER	Max	3.411E-06
~196	SLU3_DER	Min	-6.823E-06
~196	SLE1_MONTA	Max	0.000015
~196	SLE1_MONTA	Min	7.110E-06
~196	SLE2_DIR_Y		0.000016
~196	SLE4_TOT	Max	6.210E-06
~196	SLE4_TOT	Min	2.798E-06
~197	SLU2	Max	8.468E-06
~197	SLU2	Min	3.565E-06
~197	SLU1	Max	9.839E-06
~197	SLU1	Min	4.935E-06
~197	SLV1	Max	4.689E-06
~197	SLV1	Min	1.948E-06
~197	SLU3_DER	Max	3.198E-06
~197	SLU3_DER	Min	-7.163E-06
~197	SLE1_MONTA	Max	0.000015
~197	SLE1_MONTA	Min	0.000011
~197	SLE2_DIR_Y		0.000016
~197	SLE4_TOT	Max	5.911E-06
~197	SLE4_TOT	Min	2.530E-06
~198	SLU2	Max	9.275E-06
~198	SLU2	Min	4.237E-06
~198	SLU1	Max	0.000011
~198	SLU1	Min	5.797E-06
~198	SLV1	Max	5.126E-06
~198	SLV1	Min	2.318E-06
~198	SLU3_DER	Max	3.571E-06
~198	SLU3_DER	Min	-6.765E-06
~198	SLE1_MONTA	Max	0.000018
~198	SLE1_MONTA	Min	-3.708E-06
~198	SLE2_DIR_Y		0.000016
~198	SLE4_TOT	Max	6.474E-06
~198	SLE4_TOT	Min	2.999E-06
~199	SLU2	Max	6.911E-06
~199	SLU2	Min	1.866E-06
~199	SLU1	Max	7.415E-06
~199	SLU1	Min	2.370E-06
~199	SLV1	Max	3.788E-06
~199	SLV1	Min	9.934E-07
~199	SLU3_DER	Max	2.317E-06
~199	SLU3_DER	Min	-9.213E-06
~199	SLE1_MONTA	Max	2.957E-07
~199	SLE1_MONTA	Min	-0.000036
~199	SLE2_DIR_Y		0.000017
~199	SLE4_TOT	Max	4.815E-06
~199	SLE4_TOT	Min	1.336E-06
~200	SLU2	Max	5.981E-06
~200	SLU2	Min	7.415E-07
~200	SLU1	Max	0.000011
~200	SLU1	Min	5.901E-06
~200	SLV1	Max	3.231E-06
~200	SLV1	Min	4.522E-07
~200	SLU3_DER	Max	1.819E-06
~200	SLU3_DER	Min	-9.737E-06
~200	SLE1_MONTA	Max	-7.898E-06
~200	SLE1_MONTA	Min	-0.000037
~200	SLE2_DIR_Y		0.000018
~200	SLE4_TOT	Max	4.163E-06
~200	SLE4_TOT	Min	5.495E-07
~201	SLU2	Max	7.867E-06
~201	SLU2	Min	2.899E-06
~201	SLU1	Max	9.009E-06
~201	SLU1	Min	4.041E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~201	SLV1	Max	4.278E-06
~201	SLV1	Min	1.673E-06
~201	SLU3_DER	Max	2.881E-06
~201	SLU3_DER	Min	-7.600E-06
~201	SLE1_MONTA	Max	6.875E-06
~201	SLE1_MONTA	Min	-0.000012
~201	SLE2_DIR_Y		0.000016
~201	SLE4_TOT	Max	5.489E-06
~201	SLE4_TOT	Min	2.063E-06
~202	SLU2	Max	7.208E-06
~202	SLU2	Min	2.316E-06
~202	SLU1	Max	8.006E-06
~202	SLU1	Min	3.114E-06
~202	SLV1	Max	3.918E-06
~202	SLV1	Min	1.345E-06
~202	SLU3_DER	Max	2.557E-06
~202	SLU3_DER	Min	-7.997E-06
~202	SLE1_MONTA	Max	5.672E-06
~202	SLE1_MONTA	Min	2.538E-06
~202	SLE2_DIR_Y		0.000016
~202	SLE4_TOT	Max	5.030E-06
~202	SLE4_TOT	Min	1.656E-06
~203	SLU2	Max	7.717E-06
~203	SLU2	Min	2.920E-06
~203	SLU1	Max	7.181E-06
~203	SLU1	Min	2.384E-06
~203	SLV1	Max	4.222E-06
~203	SLV1	Min	1.653E-06
~203	SLU3_DER	Max	2.843E-06
~203	SLU3_DER	Min	-7.402E-06
~203	SLE1_MONTA	Max	5.364E-06
~203	SLE1_MONTA	Min	-2.270E-06
~203	SLE2_DIR_Y		0.000015
~203	SLE4_TOT	Max	5.385E-06
~203	SLE4_TOT	Min	2.077E-06
~204	SLU2	Max	7.570E-06
~204	SLU2	Min	2.853E-06
~204	SLU1	Max	8.223E-06
~204	SLU1	Min	3.506E-06
~204	SLV1	Max	4.149E-06
~204	SLV1	Min	1.603E-06
~204	SLU3_DER	Max	2.784E-06
~204	SLU3_DER	Min	-7.377E-06
~204	SLE1_MONTA	Max	6.577E-06
~204	SLE1_MONTA	Min	7.845E-07
~204	SLE2_DIR_Y		0.000015
~204	SLE4_TOT	Max	5.283E-06
~204	SLE4_TOT	Min	2.030E-06
~205	SLU2	Max	7.493E-06
~205	SLU2	Min	2.826E-06
~205	SLU1	Max	7.224E-06
~205	SLU1	Min	2.557E-06
~205	SLV1	Max	4.119E-06
~205	SLV1	Min	1.571E-06
~205	SLU3_DER	Max	2.754E-06
~205	SLU3_DER	Min	-7.371E-06
~205	SLE1_MONTA	Max	-1.121E-06
~205	SLE1_MONTA	Min	-6.635E-06
~205	SLE2_DIR_Y		0.000014
~205	SLE4_TOT	Max	5.229E-06
~205	SLE4_TOT	Min	2.010E-06
~206	SLU2	Max	7.448E-06
~206	SLU2	Min	2.843E-06
~206	SLU1	Max	8.736E-06
~206	SLU1	Min	4.132E-06
~206	SLV1	Max	4.103E-06
~206	SLV1	Min	1.566E-06
~206	SLU3_DER	Max	2.743E-06
~206	SLU3_DER	Min	-7.313E-06
~206	SLE1_MONTA	Max	0.000015
~206	SLE1_MONTA	Min	8.690E-06
~206	SLE2_DIR_Y		0.000014
~206	SLE4_TOT	Max	5.198E-06
~206	SLE4_TOT	Min	2.022E-06
~207	SLU2	Max	7.257E-06
~207	SLU2	Min	2.682E-06
~207	SLU1	Max	8.359E-06
~207	SLU1	Min	3.784E-06
~207	SLV1	Max	4.007E-06
~207	SLV1	Min	1.463E-06
~207	SLU3_DER	Max	2.649E-06
~207	SLU3_DER	Min	-7.442E-06
~207	SLE1_MONTA	Max	0.000011
~207	SLE1_MONTA	Min	6.600E-06
~207	SLE2_DIR_Y		0.000014
~207	SLE4_TOT	Max	5.064E-06
~207	SLE4_TOT	Min	1.908E-06
~208	SLU2	Max	7.199E-06
~208	SLU2	Min	2.643E-06
~208	SLU1	Max	8.791E-06
~208	SLU1	Min	4.234E-06
~208	SLV1	Max	3.985E-06
~208	SLV1	Min	1.421E-06
~208	SLU3_DER	Max	2.616E-06
~208	SLU3_DER	Min	-7.556E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~208	SLE1_MONTA	Max	0.000013
~208	SLE1_MONTA	Min	5.224E-06
~208	SLE2_DIR_Y		0.000014
~208	SLE4_TOT	Max	5.022E-06
~208	SLE4_TOT	Min	1.880E-06
~209	SLU2	Max	7.219E-06
~209	SLU2	Min	2.684E-06
~209	SLU1	Max	9.250E-06
~209	SLU1	Min	4.714E-06
~209	SLV1	Max	4.010E-06
~209	SLV1	Min	1.427E-06
~209	SLU3_DER	Max	2.630E-06
~209	SLU3_DER	Min	-7.540E-06
~209	SLE1_MONTA	Max	0.000016
~209	SLE1_MONTA	Min	7.270E-06
~209	SLE2_DIR_Y		0.000014
~209	SLE4_TOT	Max	5.037E-06
~209	SLE4_TOT	Min	1.909E-06
~210	SLU2	Max	7.293E-06
~210	SLU2	Min	2.365E-06
~210	SLU1	Max	6.594E-06
~210	SLU1	Min	1.666E-06
~210	SLV1	Max	4.035E-06
~210	SLV1	Min	1.293E-06
~210	SLU3_DER	Max	2.582E-06
~210	SLU3_DER	Min	-8.275E-06
~210	SLE1_MONTA	Max	0.000036
~210	SLE1_MONTA	Min	-4.244E-07
~210	SLE2_DIR_Y		0.000015
~210	SLE4_TOT	Max	5.091E-06
~210	SLE4_TOT	Min	1.692E-06
~211	SLU2	Max	-5.065E-07
~211	SLU2	Min	-5.434E-06
~211	SLU1	Max	-9.456E-07
~211	SLU1	Min	-5.873E-06
~211	SLV1	Max	-4.595E-07
~211	SLV1	Min	-2.794E-06
~211	SLU3_DER	Max	-1.422E-06
~211	SLU3_DER	Min	-0.000013
~211	SLE1_MONTA	Max	-8.231E-06
~211	SLE1_MONTA	Min	-0.00001
~211	SLE2_DIR_Y		0.000014
~211	SLE4_TOT	Max	-3.754E-07
~211	SLE4_TOT	Min	-3.774E-06
~212	SLU2	Max	1.123E-06
~212	SLU2	Min	-3.477E-06
~212	SLU1	Max	-7.934E-07
~212	SLU1	Min	-5.393E-06
~212	SLV1	Max	5.015E-07
~212	SLV1	Min	-1.794E-06
~212	SLU3_DER	Max	-5.065E-07
~212	SLU3_DER	Min	-0.000011
~212	SLE1_MONTA	Max	-0.000012
~212	SLE1_MONTA	Min	-0.000026
~212	SLE2_DIR_Y		0.000013
~212	SLE4_TOT	Max	7.648E-07
~212	SLE4_TOT	Min	-2.407E-06
~213	SLU2	Max	5.983E-07
~213	SLU2	Min	-3.933E-06
~213	SLU1	Max	3.861E-07
~213	SLU1	Min	-4.146E-06
~213	SLV1	Max	2.097E-07
~213	SLV1	Min	-2.045E-06
~213	SLU3_DER	Max	-7.615E-07
~213	SLU3_DER	Min	-0.000012
~213	SLE1_MONTA	Max	-0.000012
~213	SLE1_MONTA	Min	-0.000025
~213	SLE2_DIR_Y		0.000013
~213	SLE4_TOT	Max	3.978E-07
~213	SLE4_TOT	Min	-2.727E-06
~214	SLU2	Max	4.978E-07
~214	SLU2	Min	-3.925E-06
~214	SLU1	Max	-1.738E-06
~214	SLU1	Min	-6.160E-06
~214	SLV1	Max	1.686E-07
~214	SLV1	Min	-2.063E-06
~214	SLU3_DER	Max	-7.905E-07
~214	SLU3_DER	Min	-0.000011
~214	SLE1_MONTA	Max	-9.620E-06
~214	SLE1_MONTA	Min	-0.000022
~214	SLE2_DIR_Y		0.000012
~214	SLE4_TOT	Max	3.276E-07
~214	SLE4_TOT	Min	-2.722E-06
~215	SLU2	Max	1.910E-07
~215	SLU2	Min	-4.135E-06
~215	SLU1	Max	1.332E-06
~215	SLU1	Min	-2.995E-06
~215	SLV1	Max	8.071E-09
~215	SLV1	Min	-2.201E-06
~215	SLU3_DER	Max	-9.330E-07
~215	SLU3_DER	Min	-0.000011
~215	SLE1_MONTA	Max	-2.431E-07
~215	SLE1_MONTA	Min	-0.000013
~215	SLE2_DIR_Y		0.000011
~215	SLE4_TOT	Max	1.126E-07

PROGETTO DEFINITIVO
Tabulati di Calcolo

~215	SLE4_TOT	Min	-2.871E-06
~216	SLU2	Max	-2.705E-08
~216	SLU2	Min	-4.338E-06
~216	SLU1	Max	2.854E-06
~216	SLU1	Min	-1.458E-06
~216	SLV1	Max	-1.049E-07
~216	SLV1	Min	-2.329E-06
~216	SLU3_DER	Max	-1.047E-06
~216	SLU3_DER	Min	-0.000012
~216	SLE1_MONTA	Max	2.041E-06
~216	SLE1_MONTA	Min	-0.000011
~216	SLE2_DIR_Y		0.000011
~216	SLE4_TOT	Max	-4.048E-08
~216	SLE4_TOT	Min	-3.014E-06
~217	SLU2	Max	-1.196E-08
~217	SLU2	Min	-4.328E-06
~217	SLU1	Max	3.961E-06
~217	SLU1	Min	-3.545E-07
~217	SLV1	Max	-9.076E-08
~217	SLV1	Min	-2.334E-06
~217	SLU3_DER	Max	-1.045E-06
~217	SLU3_DER	Min	-0.000012
~217	SLE1_MONTA	Max	2.095E-06
~217	SLE1_MONTA	Min	-0.000012
~217	SLE2_DIR_Y		0.000011
~217	SLE4_TOT	Max	-3.024E-08
~217	SLE4_TOT	Min	-3.007E-06
~218	SLU2	Max	-1.350E-06
~218	SLU2	Min	-5.824E-06
~218	SLU1	Max	3.322E-06
~218	SLU1	Min	-1.152E-06
~218	SLV1	Max	-8.505E-07
~218	SLV1	Min	-3.147E-06
~218	SLU3_DER	Max	-1.781E-06
~218	SLU3_DER	Min	-0.000012
~218	SLE1_MONTA	Max	8.866E-07
~218	SLE1_MONTA	Min	-1.334E-06
~218	SLE2_DIR_Y		0.000011
~218	SLE4_TOT	Max	-9.675E-07
~218	SLE4_TOT	Min	-4.053E-06
~219	SLU2	Max	6.495E-06
~219	SLU2	Min	1.574E-06
~219	SLU1	Max	9.575E-06
~219	SLU1	Min	4.654E-06
~219	SLV1	Max	3.522E-06
~219	SLV1	Min	9.553E-07
~219	SLU3_DER	Max	2.185E-06
~219	SLU3_DER	Min	-8.886E-06
~219	SLE1_MONTA	Max	0.000035
~219	SLE1_MONTA	Min	-1.111E-06
~219	SLE2_DIR_Y		0.000014
~219	SLE4_TOT	Max	4.532E-06
~219	SLE4_TOT	Min	1.138E-06
~220	SLU2	Max	5.773E-06
~220	SLU2	Min	1.355E-06
~220	SLU1	Max	1.058E-06
~220	SLU1	Min	-3.360E-06
~220	SLV1	Max	3.103E-06
~220	SLV1	Min	8.216E-07
~220	SLU3_DER	Max	1.925E-06
~220	SLU3_DER	Min	-8.102E-06
~220	SLE1_MONTA	Max	9.489E-06
~220	SLE1_MONTA	Min	9.597E-08
~220	SLE2_DIR_Y		0.000012
~220	SLE4_TOT	Max	4.025E-06
~220	SLE4_TOT	Min	9.778E-07
~221	SLU2	Max	5.379E-06
~221	SLU2	Min	1.038E-06
~221	SLU1	Max	3.766E-06
~221	SLU1	Min	-5.753E-07
~221	SLV1	Max	2.896E-06
~221	SLV1	Min	6.352E-07
~221	SLU3_DER	Max	1.741E-06
~221	SLU3_DER	Min	-8.222E-06
~221	SLE1_MONTA	Max	7.316E-06
~221	SLE1_MONTA	Min	-1.241E-06
~221	SLE2_DIR_Y		0.000012
~221	SLE4_TOT	Max	3.749E-06
~221	SLE4_TOT	Min	7.553E-07
~222	SLU2	Max	5.064E-06
~222	SLU2	Min	8.675E-07
~222	SLU1	Max	-2.833E-06
~222	SLU1	Min	-7.029E-06
~222	SLV1	Max	2.740E-06
~222	SLV1	Min	5.219E-07
~222	SLU3_DER	Max	1.614E-06
~222	SLU3_DER	Min	-8.192E-06
~222	SLE1_MONTA	Max	6.323E-06
~222	SLE1_MONTA	Min	1.424E-06
~222	SLE2_DIR_Y		0.000011
~222	SLE4_TOT	Max	3.529E-06
~222	SLE4_TOT	Min	6.350E-07
~223	SLU2	Max	5.007E-06
~223	SLU2	Min	9.029E-07
~223	SLU1	Max	4.505E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

~223	SLU1	Min	4.001E-07
~223	SLV1	Max	2.721E-06
~223	SLV1	Min	5.242E-07
~223	SLU3_DER	Max	1.605E-06
~223	SLU3_DER	Min	-8.033E-06
~223	SLE1_MONTA	Max	9.908E-06
~223	SLE1_MONTA	Min	2.272E-06
~223	SLE2_DIR_Y		0.00001
~223	SLE4_TOT	Max	3.489E-06
~223	SLE4_TOT	Min	6.586E-07
~224	SLU2	Max	4.708E-06
~224	SLU2	Min	6.682E-07
~224	SLU1	Max	3.083E-06
~224	SLU1	Min	-9.571E-07
~224	SLV1	Max	2.566E-06
~224	SLV1	Min	3.837E-07
~224	SLU3_DER	Max	1.466E-06
~224	SLU3_DER	Min	-8.155E-06
~224	SLE1_MONTA	Max	-3.314E-06
~224	SLE1_MONTA	Min	-9.696E-06
~224	SLE2_DIR_Y		9.928E-06
~224	SLE4_TOT	Max	3.280E-06
~224	SLE4_TOT	Min	4.938E-07
~225	SLU2	Max	4.581E-06
~225	SLU2	Min	6.101E-07
~225	SLU1	Max	6.012E-06
~225	SLU1	Min	2.041E-06
~225	SLV1	Max	2.508E-06
~225	SLV1	Min	3.365E-07
~225	SLU3_DER	Max	1.417E-06
~225	SLU3_DER	Min	-8.118E-06
~225	SLE1_MONTA	Max	0.000012
~225	SLE1_MONTA	Min	5.247E-06
~225	SLE2_DIR_Y		9.555E-06
~225	SLE4_TOT	Max	3.191E-06
~225	SLE4_TOT	Min	4.525E-07
~226	SLU2	Max	4.333E-06
~226	SLU2	Min	3.962E-07
~226	SLU1	Max	8.119E-06
~226	SLU1	Min	4.182E-06
~226	SLV1	Max	2.379E-06
~226	SLV1	Min	2.079E-07
~226	SLU3_DER	Max	1.295E-06
~226	SLU3_DER	Min	-8.294E-06
~226	SLE1_MONTA	Max	0.00001
~226	SLE1_MONTA	Min	1.282E-06
~226	SLE2_DIR_Y		9.387E-06
~226	SLE4_TOT	Max	3.017E-06
~226	SLE4_TOT	Min	3.021E-07
~227	SLU2	Max	3.754E-06
~227	SLU2	Min	-1.778E-07
~227	SLU1	Max	7.047E-06
~227	SLU1	Min	3.115E-06
~227	SLV1	Max	2.071E-06
~227	SLV1	Min	-1.120E-07
~227	SLU3_DER	Max	1.003E-06
~227	SLU3_DER	Min	-8.676E-06
~227	SLE1_MONTA	Max	7.803E-06
~227	SLE1_MONTA	Min	4.204E-06
~227	SLE2_DIR_Y		9.252E-06
~227	SLE4_TOT	Max	2.612E-06
~227	SLE4_TOT	Min	-9.947E-08
~228	SLU2	Max	3.839E-06
~228	SLU2	Min	-3.306E-08
~228	SLU1	Max	0.000011
~228	SLU1	Min	7.117E-06
~228	SLV1	Max	2.127E-06
~228	SLV1	Min	-5.808E-08
~228	SLU3_DER	Max	1.050E-06
~228	SLU3_DER	Min	-8.694E-06
~228	SLE1_MONTA	Max	0.000012
~228	SLE1_MONTA	Min	-8.099E-06
~228	SLE2_DIR_Y		9.221E-06
~228	SLE4_TOT	Max	2.670E-06
~228	SLE4_TOT	Min	-5.236E-10
~229	SLU2	Max	8.917E-07
~229	SLU2	Min	-3.355E-06
~229	SLU1	Max	1.354E-06
~229	SLU1	Min	-2.892E-06
~229	SLV1	Max	4.149E-07
~229	SLV1	Min	-1.825E-06
~229	SLU3_DER	Max	-5.796E-07
~229	SLU3_DER	Min	-0.000012
~229	SLE1_MONTA	Max	-9.342E-06
~229	SLE1_MONTA	Min	-0.00004
~229	SLE2_DIR_Y		9.976E-06
~229	SLE4_TOT	Max	6.004E-07
~229	SLE4_TOT	Min	-2.328E-06
~230	SLU2	Max	3.748E-06
~230	SLU2	Min	-8.133E-07
~230	SLU1	Max	4.878E-06
~230	SLU1	Min	3.165E-07
~230	SLV1	Max	1.971E-06
~230	SLV1	Min	-3.723E-07
~230	SLU3_DER	Max	8.349E-07



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 583 di 637

~230	SLU3_DER	Min	-9.920E-06
~230	SLE1_MONTA	Max	-7.551E-07
~230	SLE1_MONTA	Min	-0.000039
~230	SLE2_DIR_Y		0.000013
~230	SLE4_TOT	Max	2.601E-06
~230	SLE4_TOT	Min	-5.449E-07
~231	SLU2	Max	4.909E-06
~231	SLU2	Min	8.115E-07
~231	SLU1	Max	-3.809E-06
~231	SLU1	Min	-7.906E-06
~231	SLV1	Max	2.624E-06
~231	SLV1	Min	5.120E-07
~231	SLU3_DER	Max	1.553E-06
~231	SLU3_DER	Min	-8.040E-06
~231	SLE1_MONTA	Max	0.000012
~231	SLE1_MONTA	Min	-0.000011
~231	SLE2_DIR_Y		9.945E-06
~231	SLE4_TOT	Max	3.419E-06
~231	SLE4_TOT	Min	5.932E-07
~232	SLU2	Max	3.605E-06
~232	SLU2	Min	-3.798E-07
~232	SLU1	Max	-0.000015
~232	SLU1	Min	-0.000019
~232	SLV1	Max	1.921E-06
~232	SLV1	Min	-1.444E-07
~232	SLU3_DER	Max	9.188E-07
~232	SLU3_DER	Min	-8.788E-06
~232	SLE1_MONTA	Max	8.302E-06
~232	SLE1_MONTA	Min	4.201E-06
~232	SLE2_DIR_Y		8.495E-06
~232	SLE4_TOT	Max	2.508E-06
~232	SLE4_TOT	Min	-2.401E-07
~233	SLU2	Max	3.935E-06
~233	SLU2	Min	7.805E-08
~233	SLU1	Max	1.829E-06
~233	SLU1	Min	-2.028E-06
~233	SLV1	Max	2.119E-06
~233	SLV1	Min	8.077E-08
~233	SLU3_DER	Max	1.115E-06
~233	SLU3_DER	Min	-8.241E-06
~233	SLE1_MONTA	Max	8.355E-06
~233	SLE1_MONTA	Min	-1.549E-06
~233	SLE2_DIR_Y		8.326E-06
~233	SLE4_TOT	Max	2.739E-06
~233	SLE4_TOT	Min	7.875E-08
~234	SLU2	Max	3.534E-06
~234	SLU2	Min	-2.194E-07
~234	SLU1	Max	-2.092E-06
~234	SLU1	Min	-5.845E-06
~234	SLV1	Max	1.910E-06
~234	SLV1	Min	-9.462E-08
~234	SLU3_DER	Max	9.355E-07
~234	SLU3_DER	Min	-8.317E-06
~234	SLE1_MONTA	Max	9.033E-06
~234	SLE1_MONTA	Min	2.132E-06
~234	SLE2_DIR_Y		7.645E-06
~234	SLE4_TOT	Max	2.458E-06
~234	SLE4_TOT	Min	-1.300E-07
~235	SLU2	Max	3.438E-06
~235	SLU2	Min	-2.426E-07
~235	SLU1	Max	3.411E-06
~235	SLU1	Min	-2.702E-07
~235	SLV1	Max	1.872E-06
~235	SLV1	Min	-1.233E-07
~235	SLU3_DER	Max	9.037E-07
~235	SLU3_DER	Min	-8.253E-06
~235	SLE1_MONTA	Max	-3.615E-06
~235	SLE1_MONTA	Min	-0.000011
~235	SLE2_DIR_Y		7.305E-06
~235	SLE4_TOT	Max	2.392E-06
~235	SLE4_TOT	Min	-1.469E-07
~236	SLU2	Max	3.168E-06
~236	SLU2	Min	-4.316E-07
~236	SLU1	Max	5.732E-06
~236	SLU1	Min	2.132E-06
~236	SLV1	Max	1.734E-06
~236	SLV1	Min	-2.397E-07
~236	SLU3_DER	Max	7.846E-07
~236	SLU3_DER	Min	-8.300E-06
~236	SLE1_MONTA	Max	0.000012
~236	SLE1_MONTA	Min	4.740E-06
~236	SLE2_DIR_Y		7.005E-06
~236	SLE4_TOT	Max	2.203E-06
~236	SLE4_TOT	Min	-2.800E-07
~237	SLU2	Max	2.935E-06
~237	SLU2	Min	-6.253E-07
~237	SLU1	Max	5.890E-06
~237	SLU1	Min	2.330E-06
~237	SLV1	Max	1.619E-06
~237	SLV1	Min	-3.567E-07
~237	SLU3_DER	Max	6.761E-07
~237	SLU3_DER	Min	-8.395E-06
~237	SLE1_MONTA	Max	5.815E-06
~237	SLE1_MONTA	Min	8.451E-07
~237	SLE2_DIR_Y		6.763E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~237	SLE4_TOT	Max	2.040E-06
~237	SLE4_TOT	Min	-4.157E-07
~238	SLU2	Max	2.415E-06
~238	SLU2	Min	-1.120E-06
~238	SLU1	Max	0.000014
~238	SLU1	Min	0.000011
~238	SLV1	Max	1.339E-06
~238	SLV1	Min	-6.389E-07
~238	SLU3_DER	Max	4.122E-07
~238	SLU3_DER	Min	-8.798E-06
~238	SLE1_MONTA	Max	6.979E-06
~238	SLE1_MONTA	Min	2.118E-07
~238	SLE2_DIR_Y		6.794E-06
~238	SLE4_TOT	Max	1.675E-06
~238	SLE4_TOT	Min	-7.630E-07
~239	SLU2	Max	2.295E-06
~239	SLU2	Min	-1.197E-06
~239	SLU1	Max	0.000011
~239	SLU1	Min	7.737E-06
~239	SLV1	Max	1.287E-06
~239	SLV1	Min	-6.963E-07
~239	SLU3_DER	Max	3.605E-07
~239	SLU3_DER	Min	-8.823E-06
~239	SLE1_MONTA	Max	8.034E-06
~239	SLE1_MONTA	Min	8.452E-07
~239	SLE2_DIR_Y		6.534E-06
~239	SLE4_TOT	Max	1.591E-06
~239	SLE4_TOT	Min	-8.169E-07
~240	SLU2	Max	1.544E-06
~240	SLU2	Min	-2.367E-06
~240	SLU1	Max	0.00001
~240	SLU1	Min	6.266E-06
~240	SLV1	Max	8.303E-07
~240	SLV1	Min	-1.281E-06
~240	SLU3_DER	Max	-1.255E-07
~240	SLU3_DER	Min	-0.00001
~240	SLE1_MONTA	Max	0.000032
~240	SLE1_MONTA	Min	-0.00001
~240	SLE2_DIR_Y		8.331E-06
~240	SLE4_TOT	Max	1.067E-06
~240	SLE4_TOT	Min	-1.630E-06
~241	SLU2	Max	-3.729E-06
~241	SLU2	Min	-8.308E-06
~241	SLU1	Max	-0.000043
~241	SLU1	Min	-0.000047
~241	SLV1	Max	-2.326E-06
~241	SLV1	Min	-4.377E-06
~241	SLU3_DER	Max	-3.053E-06
~241	SLU3_DER	Min	-0.000013
~241	SLE1_MONTA	Max	-3.606E-06
~241	SLE1_MONTA	Min	-6.932E-06
~241	SLE2_DIR_Y		5.637E-06
~241	SLE4_TOT	Max	-2.635E-06
~241	SLE4_TOT	Min	-5.793E-06
~242	SLU2	Max	-2.439E-06
~242	SLU2	Min	-6.531E-06
~242	SLU1	Max	-6.494E-06
~242	SLU1	Min	-0.000011
~242	SLV1	Max	-1.534E-06
~242	SLV1	Min	-3.469E-06
~242	SLU3_DER	Max	-2.257E-06
~242	SLU3_DER	Min	-0.000012
~242	SLE1_MONTA	Max	-5.751E-06
~242	SLE1_MONTA	Min	-0.000021
~242	SLE2_DIR_Y		5.970E-06
~242	SLE4_TOT	Max	-1.731E-06
~242	SLE4_TOT	Min	-4.553E-06
~243	SLU2	Max	-2.965E-06
~243	SLU2	Min	-7.067E-06
~243	SLU1	Max	-0.000013
~243	SLU1	Min	-0.000017
~243	SLV1	Max	-1.841E-06
~243	SLV1	Min	-3.758E-06
~243	SLU3_DER	Max	-2.537E-06
~243	SLU3_DER	Min	-0.000012
~243	SLE1_MONTA	Max	-5.776E-06
~243	SLE1_MONTA	Min	-0.000019
~243	SLE2_DIR_Y		5.214E-06
~243	SLE4_TOT	Max	-2.099E-06
~243	SLE4_TOT	Min	-4.928E-06
~244	SLU2	Max	-2.955E-06
~244	SLU2	Min	-6.941E-06
~244	SLU1	Max	-4.684E-06
~244	SLU1	Min	-8.671E-06
~244	SLV1	Max	-1.823E-06
~244	SLV1	Min	-3.706E-06
~244	SLU3_DER	Max	-2.505E-06
~244	SLU3_DER	Min	-0.000012
~244	SLE1_MONTA	Max	-5.721E-06
~244	SLE1_MONTA	Min	-0.00002
~244	SLE2_DIR_Y		4.879E-06
~244	SLE4_TOT	Max	-2.092E-06
~244	SLE4_TOT	Min	-4.841E-06
~245	SLU2	Max	-3.308E-06
~245	SLU2	Min	-7.260E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 585 di 637

~245	SLU1	Max	-8.094E-07
~245	SLU1	Min	-4.761E-06
~245	SLV1	Max	-2.022E-06
~245	SLV1	Min	-3.888E-06
~245	SLU3_DER	Max	-2.686E-06
~245	SLU3_DER	Min	-0.000012
~245	SLE1_MONTA	Max	-5.733E-06
~245	SLE1_MONTA	Min	-0.00002
~245	SLE2_DIR_Y		4.022E-06
~245	SLE4_TOT	Max	-2.339E-06
~245	SLE4_TOT	Min	-5.065E-06
~246	SLU2	Max	-3.681E-06
~246	SLU2	Min	-7.717E-06
~246	SLU1	Max	6.977E-06
~246	SLU1	Min	2.941E-06
~246	SLV1	Max	-2.242E-06
~246	SLV1	Min	-4.137E-06
~246	SLU3_DER	Max	-2.907E-06
~246	SLU3_DER	Min	-0.000012
~246	SLE1_MONTA	Max	-5.797E-06
~246	SLE1_MONTA	Min	-0.00002
~246	SLE2_DIR_Y		3.813E-06
~246	SLE4_TOT	Max	-2.601E-06
~246	SLE4_TOT	Min	-5.385E-06
~247	SLU2	Max	-3.507E-06
~247	SLU2	Min	-7.472E-06
~247	SLU1	Max	1.427E-06
~247	SLU1	Min	-2.538E-06
~247	SLV1	Max	-2.130E-06
~247	SLV1	Min	-4.018E-06
~247	SLU3_DER	Max	-2.799E-06
~247	SLU3_DER	Min	-0.000012
~247	SLE1_MONTA	Max	-5.781E-06
~247	SLE1_MONTA	Min	-0.000021
~247	SLE2_DIR_Y		3.267E-06
~247	SLE4_TOT	Max	-2.479E-06
~247	SLE4_TOT	Min	-5.214E-06
~248	SLU2	Max	-5.051E-06
~248	SLU2	Min	-9.680E-06
~248	SLU1	Max	0.000035
~248	SLU1	Min	0.00003
~248	SLV1	Max	-3.116E-06
~248	SLV1	Min	-5.159E-06
~248	SLU3_DER	Max	-3.797E-06
~248	SLU3_DER	Min	-0.000013
~248	SLE1_MONTA	Max	-4.106E-06
~248	SLE1_MONTA	Min	-7.416E-06
~248	SLE2_DIR_Y		3.650E-06
~248	SLE4_TOT	Max	-3.610E-06
~248	SLE4_TOT	Min	-6.756E-06
~249	SLU2	Max	9.248E-07
~249	SLU2	Min	-2.901E-06
~249	SLU1	Max	-7.320E-06
~249	SLU1	Min	-0.000011
~249	SLV1	Max	4.410E-07
~249	SLV1	Min	-1.507E-06
~249	SLU3_DER	Max	-4.117E-07
~249	SLU3_DER	Min	-0.000011
~249	SLE1_MONTA	Max	0.000031
~249	SLE1_MONTA	Min	-0.00001
~249	SLE2_DIR_Y		2.477E-06
~249	SLE4_TOT	Max	6.335E-07
~249	SLE4_TOT	Min	-2.005E-06
~250	SLU2	Max	1.437E-06
~250	SLU2	Min	-1.898E-06
~250	SLU1	Max	-7.347E-06
~250	SLU1	Min	-0.000011
~250	SLV1	Max	7.231E-07
~250	SLV1	Min	-9.830E-07
~250	SLU3_DER	Max	-3.626E-08
~250	SLU3_DER	Min	-8.750E-06
~250	SLE1_MONTA	Max	8.019E-06
~250	SLE1_MONTA	Min	5.275E-07
~250	SLE2_DIR_Y		3.056E-06
~250	SLE4_TOT	Max	9.903E-07
~250	SLE4_TOT	Min	-1.310E-06
~251	SLU2	Max	1.219E-06
~251	SLU2	Min	-2.031E-06
~251	SLU1	Max	-0.000011
~251	SLU1	Min	-0.000014
~251	SLV1	Max	6.171E-07
~251	SLV1	Min	-1.071E-06
~251	SLU3_DER	Max	-1.270E-07
~251	SLU3_DER	Min	-8.695E-06
~251	SLE1_MONTA	Max	6.940E-06
~251	SLE1_MONTA	Min	-2.301E-07
~251	SLE2_DIR_Y		2.714E-06
~251	SLE4_TOT	Max	8.377E-07
~251	SLE4_TOT	Min	-1.404E-06
~252	SLU2	Max	1.332E-06
~252	SLU2	Min	-1.752E-06
~252	SLU1	Max	-1.665E-06
~252	SLU1	Min	-4.749E-06
~252	SLV1	Max	7.031E-07
~252	SLV1	Min	-9.402E-07

PROGETTO DEFINITIVO
Tabulati di Calcolo

~252	SLU3_DER	Max	-2.547E-08
~252	SLU3_DER	Min	-8.282E-06
~252	SLE1_MONTA	Max	5.746E-06
~252	SLE1_MONTA	Min	2.728E-07
~252	SLE2_DIR_Y		2.522E-06
~252	SLE4_TOT	Max	9.184E-07
~252	SLE4_TOT	Min	-1.208E-06
~253	SLU2	Max	1.212E-06
~253	SLU2	Min	-1.776E-06
~253	SLU1	Max	-1.418E-06
~253	SLU1	Min	-4.405E-06
~253	SLV1	Max	6.507E-07
~253	SLV1	Min	-9.698E-07
~253	SLU3_DER	Max	-6.406E-08
~253	SLU3_DER	Min	-8.121E-06
~253	SLE1_MONTA	Max	0.000012
~253	SLE1_MONTA	Min	4.057E-06
~253	SLE2_DIR_Y		2.181E-06
~253	SLE4_TOT	Max	8.343E-07
~253	SLE4_TOT	Min	-1.226E-06
~254	SLU2	Max	1.104E-06
~254	SLU2	Min	-1.806E-06
~254	SLU1	Max	1.040E-06
~254	SLU1	Min	-1.869E-06
~254	SLV1	Max	6.045E-07
~254	SLV1	Min	-1.000E-06
~254	SLU3_DER	Max	-1.002E-07
~254	SLU3_DER	Min	-8.051E-06
~254	SLE1_MONTA	Max	-3.744E-06
~254	SLE1_MONTA	Min	-0.000011
~254	SLE2_DIR_Y		1.874E-06
~254	SLE4_TOT	Max	7.590E-07
~254	SLE4_TOT	Min	-1.247E-06
~255	SLU2	Max	8.444E-07
~255	SLU2	Min	-1.999E-06
~255	SLU1	Max	6.376E-06
~255	SLU1	Min	3.533E-06
~255	SLV1	Max	4.730E-07
~255	SLV1	Min	-1.120E-06
~255	SLU3_DER	Max	-2.179E-07
~255	SLU3_DER	Min	-8.060E-06
~255	SLE1_MONTA	Max	8.896E-06
~255	SLE1_MONTA	Min	1.178E-06
~255	SLE2_DIR_Y		1.510E-06
~255	SLE4_TOT	Max	5.778E-07
~255	SLE4_TOT	Min	-1.383E-06
~256	SLU2	Max	8.693E-07
~256	SLU2	Min	-1.911E-06
~256	SLU1	Max	2.897E-06
~256	SLU1	Min	1.163E-07
~256	SLV1	Max	5.012E-07
~256	SLV1	Min	-1.088E-06
~256	SLU3_DER	Max	-1.905E-07
~256	SLU3_DER	Min	-7.992E-06
~256	SLE1_MONTA	Max	8.195E-06
~256	SLE1_MONTA	Min	-2.628E-06
~256	SLE2_DIR_Y		9.089E-07
~256	SLE4_TOT	Max	5.952E-07
~256	SLE4_TOT	Min	-1.323E-06
~257	SLU2	Max	2.225E-07
~257	SLU2	Min	-2.606E-06
~257	SLU1	Max	0.000019
~257	SLU1	Min	0.000016
~257	SLV1	Max	1.410E-07
~257	SLV1	Min	-1.471E-06
~257	SLU3_DER	Max	-5.390E-07
~257	SLU3_DER	Min	-8.419E-06
~257	SLE1_MONTA	Max	7.777E-06
~257	SLE1_MONTA	Min	2.986E-06
~257	SLE2_DIR_Y		8.910E-07
~257	SLE4_TOT	Max	1.426E-07
~257	SLE4_TOT	Min	-1.808E-06
~258	SLU2	Max	1.066E-06
~258	SLU2	Min	-1.602E-06
~258	SLU1	Max	9.776E-06
~258	SLU1	Min	7.107E-06
~258	SLV1	Max	6.467E-07
~258	SLV1	Min	-9.582E-07
~258	SLU3_DER	Max	-6.292E-08
~258	SLU3_DER	Min	-7.849E-06
~258	SLE1_MONTA	Max	0.000011
~258	SLE1_MONTA	Min	-0.000013
~258	SLE2_DIR_Y		-4.560E-07
~258	SLE4_TOT	Max	7.328E-07
~258	SLE4_TOT	Min	-1.108E-06
~259	SLU2	Max	-4.811E-07
~259	SLU2	Min	-3.595E-06
~259	SLU1	Max	-7.670E-07
~259	SLU1	Min	-3.881E-06
~259	SLV1	Max	-3.050E-07
~259	SLV1	Min	-1.991E-06
~259	SLU3_DER	Max	-9.969E-07
~259	SLU3_DER	Min	-0.00001
~259	SLE1_MONTA	Max	-9.526E-07
~259	SLE1_MONTA	Min	-0.00004

PROGETTO DEFINITIVO

Tabulati di Calcolo

~259	SLE2_DIR_Y		-1.940E-06
~259	SLE4_TOT	Max	-3.568E-07
~259	SLE4_TOT	Min	-2.504E-06
~260	SLU2	Max	-1.702E-06
~260	SLU2	Min	-5.392E-06
~260	SLU1	Max	-9.201E-07
~260	SLU1	Min	-4.611E-06
~260	SLV1	Max	-1.068E-06
~260	SLV1	Min	-2.889E-06
~260	SLU3_DER	Max	-1.772E-06
~260	SLU3_DER	Min	-0.000011
~260	SLE1_MONTA	Max	-9.444E-06
~260	SLE1_MONTA	Min	-0.000041
~260	SLE2_DIR_Y		9.139E-07
~260	SLE4_TOT	Max	-1.215E-06
~260	SLE4_TOT	Min	-3.760E-06
~261	SLU2	Max	5.958E-07
~261	SLU2	Min	-2.347E-06
~261	SLU1	Max	-6.378E-06
~261	SLU1	Min	-9.322E-06
~261	SLV1	Max	2.734E-07
~261	SLV1	Min	-1.254E-06
~261	SLU3_DER	Max	-3.754E-07
~261	SLU3_DER	Min	-8.302E-06
~261	SLE1_MONTA	Max	0.000011
~261	SLE1_MONTA	Min	-9.258E-06
~261	SLE2_DIR_Y		3.100E-07
~261	SLE4_TOT	Max	4.012E-07
~261	SLE4_TOT	Min	-1.629E-06
~262	SLU2	Max	1.333E-07
~262	SLU2	Min	-2.713E-06
~262	SLU1	Max	-3.158E-06
~262	SLU1	Min	-6.004E-06
~262	SLV1	Max	3.449E-08
~262	SLV1	Min	-1.468E-06
~262	SLU3_DER	Max	-5.863E-07
~262	SLU3_DER	Min	-8.403E-06
~262	SLE1_MONTA	Max	7.279E-06
~262	SLE1_MONTA	Min	2.900E-06
~262	SLE2_DIR_Y		9.055E-08
~262	SLE4_TOT	Max	7.950E-08
~262	SLE4_TOT	Min	-1.893E-06
~263	SLU2	Max	3.257E-07
~263	SLU2	Min	-2.366E-06
~263	SLU1	Max	-3.539E-06
~263	SLU1	Min	-6.231E-06
~263	SLV1	Max	1.638E-07
~263	SLV1	Min	-1.302E-06
~263	SLU3_DER	Max	-4.482E-07
~263	SLU3_DER	Min	-7.894E-06
~263	SLE1_MONTA	Max	9.866E-06
~263	SLE1_MONTA	Min	-1.525E-07
~263	SLE2_DIR_Y		-2.418E-07
~263	SLE4_TOT	Max	2.143E-07
~263	SLE4_TOT	Min	-1.642E-06
~264	SLU2	Max	2.234E-07
~264	SLU2	Min	-2.359E-06
~264	SLU1	Max	-1.379E-06
~264	SLU1	Min	-3.962E-06
~264	SLV1	Max	1.221E-07
~264	SLV1	Min	-1.314E-06
~264	SLU3_DER	Max	-4.734E-07
~264	SLU3_DER	Min	-7.700E-06
~264	SLE1_MONTA	Max	0.000012
~264	SLE1_MONTA	Min	3.689E-06
~264	SLE2_DIR_Y		-5.677E-07
~264	SLE4_TOT	Max	1.434E-07
~264	SLE4_TOT	Min	-1.638E-06
~265	SLU2	Max	1.935E-08
~265	SLU2	Min	-2.508E-06
~265	SLU1	Max	1.467E-06
~265	SLU1	Min	-1.060E-06
~265	SLV1	Max	2.041E-08
~265	SLV1	Min	-1.409E-06
~265	SLU3_DER	Max	-5.658E-07
~265	SLU3_DER	Min	-7.687E-06
~265	SLE1_MONTA	Max	-3.537E-06
~265	SLE1_MONTA	Min	-0.000011
~265	SLE2_DIR_Y		-9.609E-07
~265	SLE4_TOT	Max	7.581E-10
~265	SLE4_TOT	Min	-1.742E-06
~266	SLU2	Max	-6.566E-08
~266	SLU2	Min	-2.497E-06
~266	SLU1	Max	2.149E-07
~266	SLU1	Min	-2.217E-06
~266	SLV1	Max	-1.226E-08
~266	SLV1	Min	-1.421E-06
~266	SLU3_DER	Max	-5.871E-07
~266	SLU3_DER	Min	-7.534E-06
~266	SLE1_MONTA	Max	9.683E-06
~266	SLE1_MONTA	Min	4.598E-07
~266	SLE2_DIR_Y		-1.443E-06
~266	SLE4_TOT	Max	-5.845E-08
~266	SLE4_TOT	Min	-1.736E-06
~267	SLU2	Max	-3.388E-07

PROGETTO DEFINITIVO

Tabulati di Calcolo

~267	SLU2	Min	-2.760E-06
~267	SLU1	Max	7.340E-06
~267	SLU1	Min	4.918E-06
~267	SLV1	Max	-1.586E-07
~267	SLV1	Min	-1.574E-06
~267	SLU3_DER	Max	-7.275E-07
~267	SLU3_DER	Min	-7.634E-06
~267	SLE1_MONTA	Max	6.077E-06
~267	SLE1_MONTA	Min	-5.171E-07
~267	SLE2_DIR_Y		-1.657E-06
~267	SLE4_TOT	Max	-2.495E-07
~267	SLE4_TOT	Min	-1.920E-06
~268	SLU2	Max	-4.246E-07
~268	SLU2	Min	-2.807E-06
~268	SLU1	Max	1.024E-06
~268	SLU1	Min	-1.358E-06
~268	SLV1	Max	-1.955E-07
~268	SLV1	Min	-1.617E-06
~268	SLU3_DER	Max	-7.663E-07
~268	SLU3_DER	Min	-7.694E-06
~268	SLE1_MONTA	Max	7.054E-06
~268	SLE1_MONTA	Min	-3.309E-06
~268	SLE2_DIR_Y		-2.602E-06
~268	SLE4_TOT	Max	-3.099E-07
~268	SLE4_TOT	Min	-1.953E-06
~269	SLU2	Max	-3.679E-07
~269	SLU2	Min	-2.688E-06
~269	SLU1	Max	4.158E-06
~269	SLU1	Min	1.837E-06
~269	SLV1	Max	-1.450E-07
~269	SLV1	Min	-1.569E-06
~269	SLU3_DER	Max	-7.205E-07
~269	SLU3_DER	Min	-7.564E-06
~269	SLE1_MONTA	Max	9.202E-06
~269	SLE1_MONTA	Min	-2.091E-06
~269	SLE2_DIR_Y		-3.039E-06
~269	SLE4_TOT	Max	-2.699E-07
~269	SLE4_TOT	Min	-1.870E-06
~270	SLU2	Max	5.683E-08
~270	SLU2	Min	-2.501E-06
~270	SLU1	Max	-3.175E-06
~270	SLU1	Min	-5.733E-06
~270	SLV1	Max	7.516E-08
~270	SLV1	Min	-1.437E-06
~270	SLU3_DER	Max	-5.575E-07
~270	SLU3_DER	Min	-8.229E-06
~270	SLE1_MONTA	Max	0.000032
~270	SLE1_MONTA	Min	-9.988E-07
~270	SLE2_DIR_Y		-3.469E-06
~270	SLE4_TOT	Max	3.046E-08
~270	SLE4_TOT	Min	-1.733E-06
~271	SLU2	Max	-5.578E-06
~271	SLU2	Min	-0.00001
~271	SLU1	Max	-9.445E-06
~271	SLU1	Min	-0.000014
~271	SLV1	Max	-3.538E-06
~271	SLV1	Min	-5.373E-06
~271	SLU3_DER	Max	-4.097E-06
~271	SLU3_DER	Min	-0.000012
~271	SLE1_MONTA	Max	8.851E-07
~271	SLE1_MONTA	Min	-2.775E-06
~271	SLE2_DIR_Y		-1.848E-06
~271	SLE4_TOT	Max	-4.039E-06
~271	SLE4_TOT	Min	-7.128E-06
~272	SLU2	Max	-4.804E-06
~272	SLU2	Min	-8.943E-06
~272	SLU1	Max	-8.089E-06
~272	SLU1	Min	-0.000012
~272	SLV1	Max	-3.037E-06
~272	SLV1	Min	-4.734E-06
~272	SLU3_DER	Max	-3.562E-06
~272	SLU3_DER	Min	-0.000011
~272	SLE1_MONTA	Max	2.043E-06
~272	SLE1_MONTA	Min	-0.000014
~272	SLE2_DIR_Y		-2.305E-06
~272	SLE4_TOT	Max	-3.491E-06
~272	SLE4_TOT	Min	-6.246E-06
~273	SLU2	Max	-5.064E-06
~273	SLU2	Min	-9.324E-06
~273	SLU1	Max	-7.346E-06
~273	SLU1	Min	-0.000012
~273	SLV1	Max	-3.217E-06
~273	SLV1	Min	-4.921E-06
~273	SLU3_DER	Max	-3.734E-06
~273	SLU3_DER	Min	-0.000011
~273	SLE1_MONTA	Max	1.997E-06
~273	SLE1_MONTA	Min	-0.000014
~273	SLE2_DIR_Y		-2.676E-06
~273	SLE4_TOT	Max	-3.683E-06
~273	SLE4_TOT	Min	-6.512E-06
~274	SLU2	Max	-5.191E-06
~274	SLU2	Min	-9.523E-06
~274	SLU1	Max	-5.814E-06
~274	SLU1	Min	-0.00001
~274	SLV1	Max	-3.308E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~274	SLV1	Min	-5.014E-06
~274	SLU3_DER	Max	-3.820E-06
~274	SLU3_DER	Min	-0.000011
~274	SLE1_MONTA	Max	-2.896E-07
~274	SLE1_MONTA	Min	-0.000016
~274	SLE2_DIR_Y		-3.122E-06
~274	SLE4_TOT	Max	-3.776E-06
~274	SLE4_TOT	Min	-6.651E-06
~275	SLU2	Max	-5.469E-06
~275	SLU2	Min	-0.00001
~275	SLU1	Max	-2.779E-06
~275	SLU1	Min	-7.318E-06
~275	SLV1	Max	-3.504E-06
~275	SLV1	Min	-5.241E-06
~275	SLU3_DER	Max	-4.018E-06
~275	SLU3_DER	Min	-0.000011
~275	SLE1_MONTA	Max	-9.672E-06
~275	SLE1_MONTA	Min	-0.000025
~275	SLE2_DIR_Y		-3.962E-06
~275	SLE4_TOT	Max	-3.972E-06
~275	SLE4_TOT	Min	-6.990E-06
~276	SLU2	Max	-5.710E-06
~276	SLU2	Min	-0.00001
~276	SLU1	Max	-5.036E-06
~276	SLU1	Min	-9.747E-06
~276	SLV1	Max	-3.666E-06
~276	SLV1	Min	-5.444E-06
~276	SLU3_DER	Max	-4.189E-06
~276	SLU3_DER	Min	-0.000011
~276	SLE1_MONTA	Max	-0.000012
~276	SLE1_MONTA	Min	-0.000028
~276	SLE2_DIR_Y		-4.679E-06
~276	SLE4_TOT	Max	-4.142E-06
~276	SLE4_TOT	Min	-7.278E-06
~277	SLU2	Max	-5.588E-06
~277	SLU2	Min	-0.00001
~277	SLU1	Max	-3.183E-06
~277	SLU1	Min	-7.816E-06
~277	SLV1	Max	-3.583E-06
~277	SLV1	Min	-5.345E-06
~277	SLU3_DER	Max	-4.104E-06
~277	SLU3_DER	Min	-0.000011
~277	SLE1_MONTA	Max	-0.000012
~277	SLE1_MONTA	Min	-0.000029
~277	SLE2_DIR_Y		-5.121E-06
~277	SLE4_TOT	Max	-4.056E-06
~277	SLE4_TOT	Min	-7.139E-06
~278	SLU2	Max	-7.177E-06
~278	SLU2	Min	-0.000013
~278	SLU1	Max	-6.207E-06
~278	SLU1	Min	-0.000012
~278	SLV1	Max	-4.635E-06
~278	SLV1	Min	-6.674E-06
~278	SLU3_DER	Max	-5.220E-06
~278	SLU3_DER	Min	-0.000012
~278	SLE1_MONTA	Max	-8.358E-06
~278	SLE1_MONTA	Min	-0.000013
~278	SLE2_DIR_Y		-5.640E-06
~278	SLE4_TOT	Max	-5.173E-06
~278	SLE4_TOT	Min	-9.019E-06
~279	SLU2	Max	-4.457E-07
~279	SLU2	Min	-2.927E-06
~279	SLU1	Max	-1.645E-08
~279	SLU1	Min	-2.498E-06
~279	SLV1	Max	-2.487E-07
~279	SLV1	Min	-1.617E-06
~279	SLU3_DER	Max	-7.926E-07
~279	SLU3_DER	Min	-8.214E-06
~279	SLE1_MONTA	Max	0.000033
~279	SLE1_MONTA	Min	-2.970E-07
~279	SLE2_DIR_Y		-4.598E-06
~279	SLE4_TOT	Max	-3.215E-07
~279	SLE4_TOT	Min	-2.033E-06
~280	SLU2	Max	-7.097E-07
~280	SLU2	Min	-2.806E-06
~280	SLU1	Max	-3.082E-06
~280	SLU1	Min	-5.178E-06
~280	SLV1	Max	-3.862E-07
~280	SLV1	Min	-1.579E-06
~280	SLU3_DER	Max	-8.368E-07
~280	SLU3_DER	Min	-6.813E-06
~280	SLE1_MONTA	Max	0.000016
~280	SLE1_MONTA	Min	4.436E-06
~280	SLE2_DIR_Y		-4.757E-06
~280	SLE4_TOT	Max	-5.118E-07
~280	SLE4_TOT	Min	-1.955E-06
~281	SLU2	Max	-9.791E-07
~281	SLU2	Min	-3.072E-06
~281	SLU1	Max	-2.938E-06
~281	SLU1	Min	-5.031E-06
~281	SLV1	Max	-5.519E-07
~281	SLV1	Min	-1.738E-06
~281	SLU3_DER	Max	-9.885E-07
~281	SLU3_DER	Min	-6.771E-06
~281	SLE1_MONTA	Max	0.000013



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 590 di 637

~281	SLE1_MONTA	Min	2.266E-06
~281	SLE2_DIR_Y		-5.083E-06
~281	SLE4_TOT	Max	-7.298E-07
~281	SLE4_TOT	Min	-2.142E-06
~282	SLU2	Max	-1.220E-06
~282	SLU2	Min	-3.292E-06
~282	SLU1	Max	-2.804E-06
~282	SLU1	Min	-4.876E-06
~282	SLV1	Max	-7.023E-07
~282	SLV1	Min	-1.871E-06
~282	SLU3_DER	Max	-1.121E-06
~282	SLU3_DER	Min	-6.579E-06
~282	SLE1_MONTA	Max	0.00001
~282	SLE1_MONTA	Min	3.509E-06
~282	SLE2_DIR_Y		-5.457E-06
~282	SLE4_TOT	Max	-9.283E-07
~282	SLE4_TOT	Min	-2.296E-06
~283	SLU2	Max	-1.323E-06
~283	SLU2	Min	-3.370E-06
~283	SLU1	Max	-3.151E-06
~283	SLU1	Min	-5.198E-06
~283	SLV1	Max	-7.665E-07
~283	SLV1	Min	-1.923E-06
~283	SLU3_DER	Max	-1.175E-06
~283	SLU3_DER	Min	-6.367E-06
~283	SLE1_MONTA	Max	0.000015
~283	SLE1_MONTA	Min	5.468E-06
~283	SLE2_DIR_Y		-5.820E-06
~283	SLE4_TOT	Max	-1.016E-06
~283	SLE4_TOT	Min	-2.351E-06
~284	SLU2	Max	-1.562E-06
~284	SLU2	Min	-3.680E-06
~284	SLU1	Max	-1.848E-06
~284	SLU1	Min	-3.966E-06
~284	SLV1	Max	-9.194E-07
~284	SLV1	Min	-2.089E-06
~284	SLU3_DER	Max	-1.324E-06
~284	SLU3_DER	Min	-6.389E-06
~284	SLE1_MONTA	Max	-1.507E-06
~284	SLE1_MONTA	Min	-9.982E-06
~284	SLE2_DIR_Y		-6.125E-06
~284	SLE4_TOT	Max	-1.199E-06
~284	SLE4_TOT	Min	-2.568E-06
~285	SLU2	Max	-1.738E-06
~285	SLU2	Min	-3.914E-06
~285	SLU1	Max	-2.992E-06
~285	SLU1	Min	-5.168E-06
~285	SLV1	Max	-1.033E-06
~285	SLV1	Min	-2.213E-06
~285	SLU3_DER	Max	-1.435E-06
~285	SLU3_DER	Min	-6.327E-06
~285	SLE1_MONTA	Max	6.248E-06
~285	SLE1_MONTA	Min	-2.713E-06
~285	SLE2_DIR_Y		-6.663E-06
~285	SLE4_TOT	Max	-1.334E-06
~285	SLE4_TOT	Min	-2.731E-06
~286	SLU2	Max	-1.873E-06
~286	SLU2	Min	-4.114E-06
~286	SLU1	Max	-1.900E-06
~286	SLU1	Min	-4.141E-06
~286	SLV1	Max	-1.118E-06
~286	SLV1	Min	-2.317E-06
~286	SLU3_DER	Max	-1.524E-06
~286	SLU3_DER	Min	-6.379E-06
~286	SLE1_MONTA	Max	5.030E-06
~286	SLE1_MONTA	Min	-5.901E-06
~286	SLE2_DIR_Y		-7.013E-06
~286	SLE4_TOT	Max	-1.434E-06
~286	SLE4_TOT	Min	-2.872E-06
~287	SLU2	Max	-2.520E-06
~287	SLU2	Min	-5.142E-06
~287	SLU1	Max	-3.858E-06
~287	SLU1	Min	-6.480E-06
~287	SLV1	Max	-1.545E-06
~287	SLV1	Min	-2.829E-06
~287	SLU3_DER	Max	-1.964E-06
~287	SLU3_DER	Min	-6.853E-06
~287	SLE1_MONTA	Max	4.285E-06
~287	SLE1_MONTA	Min	-1.258E-06
~287	SLE2_DIR_Y		-7.474E-06
~287	SLE4_TOT	Max	-1.896E-06
~287	SLE4_TOT	Min	-3.589E-06
~288	SLU2	Max	-2.285E-06
~288	SLU2	Min	-4.768E-06
~288	SLU1	Max	-3.852E-06
~288	SLU1	Min	-6.335E-06
~288	SLV1	Max	-1.383E-06
~288	SLV1	Min	-2.651E-06
~288	SLU3_DER	Max	-1.804E-06
~288	SLU3_DER	Min	-6.647E-06
~288	SLE1_MONTA	Max	6.527E-06
~288	SLE1_MONTA	Min	-0.000015
~288	SLE2_DIR_Y		-7.903E-06
~288	SLE4_TOT	Max	-1.733E-06
~288	SLE4_TOT	Min	-3.330E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~289	SLU2	Max	-4.160E-06
~289	SLU2	Min	-7.847E-06
~289	SLU1	Max	-8.760E-06
~289	SLU1	Min	-0.000012
~289	SLV1	Max	-2.622E-06
~289	SLV1	Min	-4.178E-06
~289	SLU3_DER	Max	-3.108E-06
~289	SLU3_DER	Min	-9.342E-06
~289	SLE1_MONTA	Max	-8.137E-06
~289	SLE1_MONTA	Min	-0.000041
~289	SLE2_DIR_Y	Max	-8.790E-06
~289	SLE4_TOT	Max	-3.051E-06
~289	SLE4_TOT	Min	-5.484E-06
~290	SLU2	Max	-2.486E-06
~290	SLU2	Min	-5.174E-06
~290	SLU1	Max	-2.600E-06
~290	SLU1	Min	-5.287E-06
~290	SLV1	Max	-1.507E-06
~290	SLV1	Min	-2.852E-06
~290	SLU3_DER	Max	-1.966E-06
~290	SLU3_DER	Min	-8.466E-06
~290	SLE1_MONTA	Max	-1.366E-09
~290	SLE1_MONTA	Min	-0.00004
~290	SLE2_DIR_Y	Max	-7.061E-06
~290	SLE4_TOT	Max	-1.840E-06
~290	SLE4_TOT	Min	-3.615E-06
~291	SLU2	Max	-9.587E-07
~291	SLU2	Min	-2.765E-06
~291	SLU1	Max	-3.057E-06
~291	SLU1	Min	-4.863E-06
~291	SLV1	Max	-5.350E-07
~291	SLV1	Min	-1.616E-06
~291	SLU3_DER	Max	-9.218E-07
~291	SLU3_DER	Min	-5.676E-06
~291	SLE1_MONTA	Max	0.000017
~291	SLE1_MONTA	Min	-7.370E-06
~291	SLE2_DIR_Y	Max	-7.370E-06
~291	SLE4_TOT	Max	-7.659E-07
~291	SLE4_TOT	Min	-1.931E-06
~292	SLU2	Max	-1.778E-06
~292	SLU2	Min	-3.923E-06
~292	SLU1	Max	-3.759E-06
~292	SLU1	Min	-5.904E-06
~292	SLV1	Max	-1.070E-06
~292	SLV1	Min	-2.215E-06
~292	SLU3_DER	Max	-1.454E-06
~292	SLU3_DER	Min	-6.093E-06
~292	SLE1_MONTA	Max	0.000013
~292	SLE1_MONTA	Min	7.249E-06
~292	SLE2_DIR_Y	Max	-7.715E-06
~292	SLE4_TOT	Max	-1.371E-06
~292	SLE4_TOT	Min	-2.739E-06
~293	SLU2	Max	-1.688E-06
~293	SLU2	Min	-3.768E-06
~293	SLU1	Max	-4.045E-06
~293	SLU1	Min	-6.125E-06
~293	SLV1	Max	-1.016E-06
~293	SLV1	Min	-2.138E-06
~293	SLU3_DER	Max	-1.391E-06
~293	SLU3_DER	Min	-5.617E-06
~293	SLE1_MONTA	Max	0.000015
~293	SLE1_MONTA	Min	3.140E-06
~293	SLE2_DIR_Y	Max	-8.065E-06
~293	SLE4_TOT	Max	-1.313E-06
~293	SLE4_TOT	Min	-2.631E-06
~294	SLU2	Max	-1.902E-06
~294	SLU2	Min	-4.142E-06
~294	SLU1	Max	-3.753E-06
~294	SLU1	Min	-5.992E-06
~294	SLV1	Max	-1.167E-06
~294	SLV1	Min	-2.316E-06
~294	SLU3_DER	Max	-1.543E-06
~294	SLU3_DER	Min	-5.514E-06
~294	SLE1_MONTA	Max	0.000016
~294	SLE1_MONTA	Min	7.587E-06
~294	SLE2_DIR_Y	Max	-8.390E-06
~294	SLE4_TOT	Max	-1.464E-06
~294	SLE4_TOT	Min	-2.892E-06
~295	SLU2	Max	-2.023E-06
~295	SLU2	Min	-4.358E-06
~295	SLU1	Max	-4.471E-06
~295	SLU1	Min	-6.806E-06
~295	SLV1	Max	-1.250E-06
~295	SLV1	Min	-2.421E-06
~295	SLU3_DER	Max	-1.630E-06
~295	SLU3_DER	Min	-5.417E-06
~295	SLE1_MONTA	Max	-1.597E-06
~295	SLE1_MONTA	Min	-0.000011
~295	SLE2_DIR_Y	Max	-8.901E-06
~295	SLE4_TOT	Max	-1.549E-06
~295	SLE4_TOT	Min	-3.043E-06
~296	SLU2	Max	-2.201E-06
~296	SLU2	Min	-4.677E-06
~296	SLU1	Max	-3.850E-06
~296	SLU1	Min	-6.326E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~296	SLV1	Max	-1.373E-06
~296	SLV1	Min	-2.573E-06
~296	SLU3_DER	Max	-1.757E-06
~296	SLU3_DER	Min	-5.356E-06
~296	SLE1_MONTA	Max	6.984E-06
~296	SLE1_MONTA	Min	-2.462E-06
~296	SLE2_DIR_Y		-9.189E-06
~296	SLE4_TOT	Max	-1.675E-06
~296	SLE4_TOT	Min	-3.265E-06
~297	SLU2	Max	-2.438E-06
~297	SLU2	Min	-5.085E-06
~297	SLU1	Max	-4.980E-06
~297	SLU1	Min	-7.626E-06
~297	SLV1	Max	-1.531E-06
~297	SLV1	Min	-2.773E-06
~297	SLU3_DER	Max	-1.924E-06
~297	SLU3_DER	Min	-5.427E-06
~297	SLE1_MONTA	Max	2.327E-06
~297	SLE1_MONTA	Min	-4.771E-06
~297	SLE2_DIR_Y		-9.585E-06
~297	SLE4_TOT	Max	-1.841E-06
~297	SLE4_TOT	Min	-3.550E-06
~298	SLU2	Max	-2.806E-06
~298	SLU2	Min	-5.719E-06
~298	SLU1	Max	-5.357E-06
~298	SLU1	Min	-8.270E-06
~298	SLV1	Max	-1.774E-06
~298	SLV1	Min	-3.084E-06
~298	SLU3_DER	Max	-2.183E-06
~298	SLU3_DER	Min	-5.742E-06
~298	SLE1_MONTA	Max	1.451E-06
~298	SLE1_MONTA	Min	-7.492E-06
~298	SLE2_DIR_Y		-0.00001
~298	SLE4_TOT	Max	-2.101E-06
~298	SLE4_TOT	Min	-3.993E-06
~299	SLU2	Max	-2.838E-06
~299	SLU2	Min	-5.785E-06
~299	SLU1	Max	-5.819E-06
~299	SLU1	Min	-8.766E-06
~299	SLV1	Max	-1.792E-06
~299	SLV1	Min	-3.119E-06
~299	SLU3_DER	Max	-2.207E-06
~299	SLU3_DER	Min	-5.640E-06
~299	SLE1_MONTA	Max	1.789E-06
~299	SLE1_MONTA	Min	-7.631E-06
~299	SLE2_DIR_Y		-0.00001
~299	SLE4_TOT	Max	-2.123E-06
~299	SLE4_TOT	Min	-4.040E-06
~300	SLU2	Max	-3.258E-06
~300	SLU2	Min	-6.486E-06
~300	SLU1	Max	-7.929E-06
~300	SLU1	Min	-0.000011
~300	SLV1	Max	-2.036E-06
~300	SLV1	Min	-3.468E-06
~300	SLU3_DER	Max	-2.491E-06
~300	SLU3_DER	Min	-6.948E-06
~300	SLE1_MONTA	Max	0.000031
~300	SLE1_MONTA	Min	-8.947E-06
~300	SLE2_DIR_Y		-0.000011
~300	SLE4_TOT	Max	-2.415E-06
~300	SLE4_TOT	Min	-4.526E-06
~301	SLU2	Max	-6.759E-06
~301	SLU2	Min	-0.000012
~301	SLU1	Max	-9.460E-06
~301	SLU1	Min	-0.000015
~301	SLV1	Max	-4.373E-06
~301	SLV1	Min	-6.361E-06
~301	SLU3_DER	Max	-4.949E-06
~301	SLU3_DER	Min	-9.429E-06
~301	SLE1_MONTA	Max	7.625E-06
~301	SLE1_MONTA	Min	3.524E-06
~301	SLE2_DIR_Y		-9.479E-06
~301	SLE4_TOT	Max	-4.884E-06
~301	SLE4_TOT	Min	-8.558E-06
~302	SLU2	Max	-6.136E-06
~302	SLU2	Min	-0.000011
~302	SLU1	Max	-8.882E-06
~302	SLU1	Min	-0.000014
~302	SLV1	Max	-3.985E-06
~302	SLV1	Min	-5.833E-06
~302	SLU3_DER	Max	-4.517E-06
~302	SLU3_DER	Min	-8.480E-06
~302	SLE1_MONTA	Max	0.000011
~302	SLE1_MONTA	Min	-5.845E-06
~302	SLE2_DIR_Y		-9.941E-06
~302	SLE4_TOT	Max	-4.448E-06
~302	SLE4_TOT	Min	-7.840E-06
~303	SLU2	Max	-6.419E-06
~303	SLU2	Min	-0.000012
~303	SLU1	Max	-9.064E-06
~303	SLU1	Min	-0.000014
~303	SLV1	Max	-4.180E-06
~303	SLV1	Min	-6.078E-06
~303	SLU3_DER	Max	-4.720E-06
~303	SLU3_DER	Min	-8.275E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~303	SLE1_MONTA	Max	0.000011
~303	SLE1_MONTA	Min	-4.377E-06
~303	SLE2_DIR_Y		-0.00001
~303	SLE4_TOT	Max	-4.649E-06
~303	SLE4_TOT	Min	-8.194E-06
~304	SLU2	Max	-6.430E-06
~304	SLU2	Min	-0.000012
~304	SLU1	Max	-9.375E-06
~304	SLU1	Min	-0.000015
~304	SLV1	Max	-4.196E-06
~304	SLV1	Min	-6.092E-06
~304	SLU3_DER	Max	-4.729E-06
~304	SLU3_DER	Min	-7.875E-06
~304	SLE1_MONTA	Max	5.835E-06
~304	SLE1_MONTA	Min	-0.00001
~304	SLE2_DIR_Y		-0.000011
~304	SLE4_TOT	Max	-4.656E-06
~304	SLE4_TOT	Min	-8.229E-06
~305	SLU2	Max	-6.784E-06
~305	SLU2	Min	-0.000012
~305	SLU1	Max	-9.727E-06
~305	SLU1	Min	-0.000015
~305	SLV1	Max	-4.433E-06
~305	SLV1	Min	-6.405E-06
~305	SLU3_DER	Max	-4.980E-06
~305	SLU3_DER	Min	-7.641E-06
~305	SLE1_MONTA	Max	-0.000016
~305	SLE1_MONTA	Min	-0.000033
~305	SLE2_DIR_Y		-0.000012
~305	SLE4_TOT	Max	-4.906E-06
~305	SLE4_TOT	Min	-8.679E-06
~306	SLU2	Max	-7.155E-06
~306	SLU2	Min	-0.000013
~306	SLU1	Max	-0.00001
~306	SLU1	Min	-0.000016
~306	SLV1	Max	-4.676E-06
~306	SLV1	Min	-6.724E-06
~306	SLU3_DER	Max	-5.240E-06
~306	SLU3_DER	Min	-7.803E-06
~306	SLE1_MONTA	Max	-0.000022
~306	SLE1_MONTA	Min	-0.000038
~306	SLE2_DIR_Y		-0.000012
~306	SLE4_TOT	Max	-5.167E-06
~306	SLE4_TOT	Min	-9.135E-06
~307	SLU2	Max	-6.891E-06
~307	SLU2	Min	-0.000013
~307	SLU1	Max	-0.00001
~307	SLU1	Min	-0.000016
~307	SLV1	Max	-4.501E-06
~307	SLV1	Min	-6.510E-06
~307	SLU3_DER	Max	-5.056E-06
~307	SLU3_DER	Min	-7.530E-06
~307	SLE1_MONTA	Max	-0.000022
~307	SLE1_MONTA	Min	-0.00004
~307	SLE2_DIR_Y		-0.000013
~307	SLE4_TOT	Max	-4.982E-06
~307	SLE4_TOT	Min	-8.828E-06
~308	SLU2	Max	-8.851E-06
~308	SLU2	Min	-0.000016
~308	SLU1	Max	-0.000013
~308	SLU1	Min	-0.00002
~308	SLV1	Max	-5.782E-06
~308	SLV1	Min	-8.164E-06
~308	SLU3_DER	Max	-6.428E-06
~308	SLU3_DER	Min	-8.920E-06
~308	SLE1_MONTA	Max	-0.000015
~308	SLE1_MONTA	Min	-0.00002
~308	SLE2_DIR_Y		-0.000013
~308	SLE4_TOT	Max	-6.359E-06
~308	SLE4_TOT	Min	-0.000011
~309	SLU2	Max	-3.420E-06
~309	SLU2	Min	-6.746E-06
~309	SLU1	Max	-6.363E-06
~309	SLU1	Min	-9.688E-06
~309	SLV1	Max	-2.144E-06
~309	SLV1	Min	-3.624E-06
~309	SLU3_DER	Max	-2.613E-06
~309	SLU3_DER	Min	-6.581E-06
~309	SLE1_MONTA	Max	0.000029
~309	SLE1_MONTA	Min	-0.00001
~309	SLE2_DIR_Y		-0.000013
~309	SLE4_TOT	Max	-2.529E-06
~309	SLE4_TOT	Min	-4.707E-06
~310	SLU2	Max	-2.508E-06
~310	SLU2	Min	-5.272E-06
~310	SLU1	Max	-5.925E-06
~310	SLU1	Min	-8.690E-06
~310	SLV1	Max	-1.581E-06
~310	SLV1	Min	-2.899E-06
~310	SLU3_DER	Max	-1.989E-06
~310	SLU3_DER	Min	-4.206E-06
~310	SLE1_MONTA	Max	0.000015
~310	SLE1_MONTA	Min	6.324E-06
~310	SLE2_DIR_Y		-0.000012
~310	SLE4_TOT	Max	-1.897E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 594 di 637

~310	SLE4_TOT	Min	-3.683E-06
~311	SLU2	Max	-2.593E-06
~311	SLU2	Min	-5.435E-06
~311	SLU1	Max	-6.007E-06
~311	SLU1	Min	-8.850E-06
~311	SLV1	Max	-1.645E-06
~311	SLV1	Min	-2.977E-06
~311	SLU3_DER	Max	-2.048E-06
~311	SLU3_DER	Min	-3.987E-06
~311	SLE1_MONTA	Max	0.000013
~311	SLE1_MONTA	Min	4.544E-06
~311	SLE2_DIR_Y		-0.000013
~311	SLE4_TOT	Max	-1.957E-06
~311	SLE4_TOT	Min	-3.797E-06
~312	SLU2	Max	-2.433E-06
~312	SLU2	Min	-5.241E-06
~312	SLU1	Max	-6.118E-06
~312	SLU1	Min	-8.926E-06
~312	SLV1	Max	-1.549E-06
~312	SLV1	Min	-2.868E-06
~312	SLU3_DER	Max	-1.928E-06
~312	SLU3_DER	Min	-3.402E-06
~312	SLE1_MONTA	Max	0.00001
~312	SLE1_MONTA	Min	3.010E-06
~312	SLE2_DIR_Y		-0.000013
~312	SLE4_TOT	Max	-1.846E-06
~312	SLE4_TOT	Min	-3.661E-06
~313	SLU2	Max	-2.558E-06
~313	SLU2	Min	-5.492E-06
~313	SLU1	Max	-6.137E-06
~313	SLU1	Min	-9.071E-06
~313	SLV1	Max	-1.638E-06
~313	SLV1	Min	-2.985E-06
~313	SLU3_DER	Max	-1.997E-06
~313	SLU3_DER	Min	-3.194E-06
~313	SLE1_MONTA	Max	0.000018
~313	SLE1_MONTA	Min	8.479E-06
~313	SLE2_DIR_Y		-0.000013
~313	SLE4_TOT	Max	-1.934E-06
~313	SLE4_TOT	Min	-3.836E-06
~314	SLU2	Max	-2.616E-06
~314	SLU2	Min	-5.627E-06
~314	SLU1	Max	-6.515E-06
~314	SLU1	Min	-9.527E-06
~314	SLV1	Max	-1.678E-06
~314	SLV1	Min	-3.049E-06
~314	SLU3_DER	Max	-2.007E-06
~314	SLU3_DER	Min	-3.012E-06
~314	SLE1_MONTA	Max	-3.571E-06
~314	SLE1_MONTA	Min	-0.000013
~314	SLE2_DIR_Y		-0.000014
~314	SLE4_TOT	Max	-1.975E-06
~314	SLE4_TOT	Min	-3.930E-06
~315	SLU2	Max	-2.850E-06
~315	SLU2	Min	-6.060E-06
~315	SLU1	Max	-6.682E-06
~315	SLU1	Min	-9.892E-06
~315	SLV1	Max	-1.835E-06
~315	SLV1	Min	-3.256E-06
~315	SLU3_DER	Max	-2.124E-06
~315	SLU3_DER	Min	-2.967E-06
~315	SLE1_MONTA	Max	1.677E-06
~315	SLE1_MONTA	Min	-7.994E-06
~315	SLE2_DIR_Y		-0.000014
~315	SLE4_TOT	Max	-2.140E-06
~315	SLE4_TOT	Min	-4.232E-06
~316	SLU2	Max	-2.766E-06
~316	SLU2	Min	-5.945E-06
~316	SLU1	Max	-6.980E-06
~316	SLU1	Min	-0.00001
~316	SLV1	Max	-1.777E-06
~316	SLV1	Min	-3.204E-06
~316	SLU3_DER	Max	-2.012E-06
~316	SLU3_DER	Min	-2.761E-06
~316	SLE1_MONTA	Max	1.989E-06
~316	SLE1_MONTA	Min	-0.000011
~316	SLE2_DIR_Y		-0.000014
~316	SLE4_TOT	Max	-2.080E-06
~316	SLE4_TOT	Min	-4.152E-06
~317	SLU2	Max	-3.463E-06
~317	SLU2	Min	-7.132E-06
~317	SLU1	Max	-7.863E-06
~317	SLU1	Min	-0.000012
~317	SLV1	Max	-2.233E-06
~317	SLV1	Min	-3.781E-06
~317	SLU3_DER	Max	-2.501E-06
~317	SLU3_DER	Min	-3.257E-06
~317	SLE1_MONTA	Max	3.517E-06
~317	SLE1_MONTA	Min	-3.385E-06
~317	SLE2_DIR_Y		-0.000015
~317	SLE4_TOT	Max	-2.571E-06
~317	SLE4_TOT	Min	-4.980E-06
~318	SLU2	Max	-2.605E-06
~318	SLU2	Min	-5.729E-06
~318	SLU1	Max	-7.355E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

~318	SLU1	Min	-0.00001
~318	SLV1	Max	-1.661E-06
~318	SLV1	Min	-3.109E-06
~318	SLU3_DER	Max	-1.781E-06
~318	SLU3_DER	Min	-2.443E-06
~318	SLE1_MONTA	Max	5.412E-06
~318	SLE1_MONTA	Min	-0.000021
~318	SLE2_DIR_Y		-0.000015
~318	SLE4_TOT	Max	-1.966E-06
~318	SLE4_TOT	Min	-4.001E-06
~319	SLU2	Max	-3.504E-06
~319	SLU2	Min	-7.047E-06
~319	SLU1	Max	-9.241E-06
~319	SLU1	Min	-0.000013
~319	SLV1	Max	-2.199E-06
~319	SLV1	Min	-3.830E-06
~319	SLU3_DER	Max	-2.667E-06
~319	SLU3_DER	Min	-4.273E-06
~319	SLE1_MONTA	Max	-1.175E-06
~319	SLE1_MONTA	Min	-0.000042
~319	SLE2_DIR_Y		-0.000016
~319	SLE4_TOT	Max	-2.604E-06
~319	SLE4_TOT	Min	-4.927E-06
~320	SLU2	Max	-5.020E-06
~320	SLU2	Min	-9.375E-06
~320	SLU1	Max	-9.003E-06
~320	SLU1	Min	-0.000013
~320	SLV1	Max	-3.203E-06
~320	SLV1	Min	-4.995E-06
~320	SLU3_DER	Max	-3.748E-06
~320	SLU3_DER	Min	-6.507E-06
~320	SLE1_MONTA	Max	-9.194E-06
~320	SLE1_MONTA	Min	-0.000043
~320	SLE2_DIR_Y		-0.000015
~320	SLE4_TOT	Max	-3.665E-06
~320	SLE4_TOT	Min	-6.553E-06
~321	SLU2	Max	-2.513E-06
~321	SLU2	Min	-5.447E-06
~321	SLU1	Max	-6.681E-06
~321	SLU1	Min	-9.615E-06
~321	SLV1	Max	-1.577E-06
~321	SLV1	Min	-3.022E-06
~321	SLU3_DER	Max	-1.840E-06
~321	SLU3_DER	Min	-2.620E-06
~321	SLE1_MONTA	Max	0.000018
~321	SLE1_MONTA	Min	-3.948E-06
~321	SLE2_DIR_Y		-0.000015
~321	SLE4_TOT	Max	-1.903E-06
~321	SLE4_TOT	Min	-3.807E-06
~322	SLU2	Max	-2.667E-06
~322	SLU2	Min	-5.792E-06
~322	SLU1	Max	-7.000E-06
~322	SLU1	Min	-0.00001
~322	SLV1	Max	-1.687E-06
~322	SLV1	Min	-3.171E-06
~322	SLU3_DER	Max	-1.783E-06
~322	SLU3_DER	Min	-2.442E-06
~322	SLE1_MONTA	Max	0.000013
~322	SLE1_MONTA	Min	6.659E-06
~322	SLE2_DIR_Y		-0.000015
~322	SLE4_TOT	Max	-2.010E-06
~322	SLE4_TOT	Min	-4.046E-06
~323	SLU2	Max	-2.654E-06
~323	SLU2	Min	-5.846E-06
~323	SLU1	Max	-7.012E-06
~323	SLU1	Min	-0.00001
~323	SLV1	Max	-1.692E-06
~323	SLV1	Min	-3.185E-06
~323	SLU3_DER	Max	-1.563E-06
~323	SLU3_DER	Min	-2.437E-06
~323	SLE1_MONTA	Max	0.000017
~323	SLE1_MONTA	Min	5.570E-06
~323	SLE2_DIR_Y		-0.000015
~323	SLE4_TOT	Max	-1.998E-06
~323	SLE4_TOT	Min	-4.083E-06
~324	SLU2	Max	-2.622E-06
~324	SLU2	Min	-5.873E-06
~324	SLU1	Max	-7.231E-06
~324	SLU1	Min	-0.00001
~324	SLV1	Max	-1.680E-06
~324	SLV1	Min	-3.187E-06
~324	SLU3_DER	Max	-1.356E-06
~324	SLU3_DER	Min	-2.421E-06
~324	SLE1_MONTA	Max	0.00002
~324	SLE1_MONTA	Min	0.00001
~324	SLE2_DIR_Y		-0.000016
~324	SLE4_TOT	Max	-1.972E-06
~324	SLE4_TOT	Min	-4.102E-06
~325	SLU2	Max	-2.826E-06
~325	SLU2	Min	-6.256E-06
~325	SLU1	Max	-7.450E-06
~325	SLU1	Min	-0.000011
~325	SLV1	Max	-1.817E-06
~325	SLV1	Min	-3.370E-06
~325	SLU3_DER	Max	-1.380E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

~325	SLU3_DER	Min	-2.566E-06
~325	SLE1_MONTA	Max	-3.219E-06
~325	SLE1_MONTA	Min	-0.000013
~325	SLE2_DIR_Y		-0.000016
~325	SLE4_TOT	Max	-2.115E-06
~325	SLE4_TOT	Min	-4.369E-06
~326	SLU2	Max	-2.851E-06
~326	SLU2	Min	-6.367E-06
~326	SLU1	Max	-7.719E-06
~326	SLU1	Min	-0.000011
~326	SLV1	Max	-1.839E-06
~326	SLV1	Min	-3.418E-06
~326	SLU3_DER	Max	-1.163E-06
~326	SLU3_DER	Min	-2.592E-06
~326	SLE1_MONTA	Max	3.634E-06
~326	SLE1_MONTA	Min	-7.446E-06
~326	SLE2_DIR_Y		-0.000016
~326	SLE4_TOT	Max	-2.130E-06
~326	SLE4_TOT	Min	-4.446E-06
~327	SLU2	Max	-3.100E-06
~327	SLU2	Min	-6.814E-06
~327	SLU1	Max	-8.099E-06
~327	SLU1	Min	-0.000012
~327	SLV1	Max	-2.001E-06
~327	SLV1	Min	-3.635E-06
~327	SLU3_DER	Max	-1.216E-06
~327	SLU3_DER	Min	-2.766E-06
~327	SLE1_MONTA	Max	1.405E-06
~327	SLE1_MONTA	Min	-7.095E-06
~327	SLE2_DIR_Y		-0.000017
~327	SLE4_TOT	Max	-2.305E-06
~327	SLE4_TOT	Min	-4.758E-06
~328	SLU2	Max	-3.161E-06
~328	SLU2	Min	-6.946E-06
~328	SLU1	Max	-8.470E-06
~328	SLU1	Min	-0.000012
~328	SLV1	Max	-2.036E-06
~328	SLV1	Min	-3.705E-06
~328	SLU3_DER	Max	-1.161E-06
~328	SLU3_DER	Min	-2.814E-06
~328	SLE1_MONTA	Max	3.259E-07
~328	SLE1_MONTA	Min	-0.000012
~328	SLE2_DIR_Y		-0.000017
~328	SLE4_TOT	Max	-2.347E-06
~328	SLE4_TOT	Min	-4.850E-06
~329	SLU2	Max	-3.012E-06
~329	SLU2	Min	-6.769E-06
~329	SLU1	Max	-8.448E-06
~329	SLU1	Min	-0.000012
~329	SLV1	Max	-1.941E-06
~329	SLV1	Min	-3.614E-06
~329	SLU3_DER	Max	-8.860E-07
~329	SLU3_DER	Min	-2.725E-06
~329	SLE1_MONTA	Max	1.610E-06
~329	SLE1_MONTA	Min	-0.000012
~329	SLE2_DIR_Y		-0.000018
~329	SLE4_TOT	Max	-2.237E-06
~329	SLE4_TOT	Min	-4.727E-06
~330	SLU2	Max	-2.546E-06
~330	SLU2	Min	-5.978E-06
~330	SLU1	Max	-8.676E-06
~330	SLU1	Min	-0.000012
~330	SLV1	Max	-1.565E-06
~330	SLV1	Min	-3.252E-06
~330	SLU3_DER	Max	-1.188E-06
~330	SLU3_DER	Min	-2.391E-06
~330	SLE1_MONTA	Max	0.000031
~330	SLE1_MONTA	Min	-9.720E-07
~330	SLE2_DIR_Y		-0.000019
~330	SLE4_TOT	Max	-1.906E-06
~330	SLE4_TOT	Min	-4.170E-06
~331	SLU2	Max	-7.010E-06
~331	SLU2	Min	-0.000013
~331	SLU1	Max	-0.000012
~331	SLU1	Min	-0.000018
~331	SLV1	Max	-4.496E-06
~331	SLV1	Min	-6.838E-06
~331	SLU3_DER	Max	-4.462E-06
~331	SLU3_DER	Min	-5.452E-06
~331	SLE1_MONTA	Max	0.000015
~331	SLE1_MONTA	Min	0.00001
~331	SLE2_DIR_Y		-0.000017
~331	SLE4_TOT	Max	-5.076E-06
~331	SLE4_TOT	Min	-9.106E-06
~332	SLU2	Max	-6.764E-06
~332	SLU2	Min	-0.000013
~332	SLU1	Max	-0.000012
~332	SLU1	Min	-0.000018
~332	SLV1	Max	-4.359E-06
~332	SLV1	Min	-6.640E-06
~332	SLU3_DER	Max	-4.003E-06
~332	SLU3_DER	Min	-5.286E-06
~332	SLE1_MONTA	Max	0.000022
~332	SLE1_MONTA	Min	4.030E-06
~332	SLE2_DIR_Y		-0.000017

PROGETTO DEFINITIVO

Tabulati di Calcolo

~332	SLE4_TOT	Max	-4.904E-06
~332	SLE4_TOT	Min	-8.860E-06
~333	SLU2	Max	-6.870E-06
~333	SLU2	Min	-0.000013
~333	SLU1	Max	-0.000012
~333	SLU1	Min	-0.000018
~333	SLV1	Max	-4.439E-06
~333	SLV1	Min	-6.749E-06
~333	SLU3_DER	Max	-3.604E-06
~333	SLU3_DER	Min	-5.364E-06
~333	SLE1_MONTA	Max	0.000022
~333	SLE1_MONTA	Min	4.819E-06
~333	SLE2_DIR_Y		-0.000017
~333	SLE4_TOT	Max	-4.979E-06
~333	SLE4_TOT	Min	-9.024E-06
~334	SLU2	Max	-7.048E-06
~334	SLU2	Min	-0.000013
~334	SLU1	Max	-0.000012
~334	SLU1	Min	-0.000018
~334	SLV1	Max	-4.568E-06
~334	SLV1	Min	-6.916E-06
~334	SLU3_DER	Max	-3.300E-06
~334	SLU3_DER	Min	-5.495E-06
~334	SLE1_MONTA	Max	0.000013
~334	SLE1_MONTA	Min	-3.735E-06
~334	SLE2_DIR_Y		-0.000018
~334	SLE4_TOT	Max	-5.105E-06
~334	SLE4_TOT	Min	-9.280E-06
~335	SLU2	Max	-7.354E-06
~335	SLU2	Min	-0.000014
~335	SLU1	Max	-0.000013
~335	SLU1	Min	-0.000019
~335	SLV1	Max	-4.774E-06
~335	SLV1	Min	-7.209E-06
~335	SLU3_DER	Max	-2.942E-06
~335	SLU3_DER	Min	-5.720E-06
~335	SLE1_MONTA	Max	-0.000022
~335	SLE1_MONTA	Min	-0.000039
~335	SLE2_DIR_Y		-0.000019
~335	SLE4_TOT	Max	-5.320E-06
~335	SLE4_TOT	Min	-9.703E-06
~336	SLU2	Max	-7.674E-06
~336	SLU2	Min	-0.000014
~336	SLU1	Max	-0.000013
~336	SLU1	Min	-0.00002
~336	SLV1	Max	-4.986E-06
~336	SLV1	Min	-7.489E-06
~336	SLU3_DER	Max	-2.948E-06
~336	SLU3_DER	Min	-5.944E-06
~336	SLE1_MONTA	Max	-0.000031
~336	SLE1_MONTA	Min	-0.000049
~336	SLE2_DIR_Y		-0.000019
~336	SLE4_TOT	Max	-5.545E-06
~336	SLE4_TOT	Min	-0.00001
~337	SLU2	Max	-7.381E-06
~337	SLU2	Min	-0.000014
~337	SLU1	Max	-0.000013
~337	SLU1	Min	-0.00002
~337	SLV1	Max	-4.790E-06
~337	SLV1	Min	-7.266E-06
~337	SLU3_DER	Max	-2.620E-06
~337	SLU3_DER	Min	-5.751E-06
~337	SLE1_MONTA	Max	-0.00003
~337	SLE1_MONTA	Min	-0.000049
~337	SLE2_DIR_Y		-0.00002
~337	SLE4_TOT	Max	-5.339E-06
~337	SLE4_TOT	Min	-9.779E-06
~338	SLU2	Max	-9.584E-06
~338	SLU2	Min	-0.000018
~338	SLU1	Max	-0.000016
~338	SLU1	Min	-0.000024
~338	SLV1	Max	-6.233E-06
~338	SLV1	Min	-9.096E-06
~338	SLU3_DER	Max	-4.055E-06
~338	SLU3_DER	Min	-7.269E-06
~338	SLE1_MONTA	Max	-0.00002
~338	SLE1_MONTA	Min	-0.000027
~338	SLE2_DIR_Y		-0.00002
~338	SLE4_TOT	Max	-6.890E-06
~338	SLE4_TOT	Min	-0.000012
~339	SLU2	Max	-2.701E-06
~339	SLU2	Min	-6.451E-06
~339	SLU1	Max	-8.731E-06
~339	SLU1	Min	-0.000012
~339	SLV1	Max	-1.634E-06
~339	SLV1	Min	-3.527E-06
~339	SLU3_DER	Max	-5.367E-07
~339	SLU3_DER	Min	-2.541E-06
~339	SLE1_MONTA	Max	0.000033
~339	SLE1_MONTA	Min	1.378E-06
~339	SLE2_DIR_Y		-0.00002
~339	SLE4_TOT	Max	-1.999E-06
~339	SLE4_TOT	Min	-4.500E-06
~340	SLU2	Max	-2.212E-06
~340	SLU2	Min	-6.017E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~340	SLU1	Max	-7.991E-06
~340	SLU1	Min	-0.000012
~340	SLV1	Max	-1.391E-06
~340	SLV1	Min	-3.278E-06
~340	SLU3_DER	Max	1.177E-06
~340	SLU3_DER	Min	-2.296E-06
~340	SLE1_MONTA	Max	0.000026
~340	SLE1_MONTA	Min	0.000013
~340	SLE2_DIR_Y		-0.00002
~340	SLE4_TOT	Max	-1.613E-06
~340	SLE4_TOT	Min	-4.201E-06
~341	SLU2	Max	-2.370E-06
~341	SLU2	Min	-6.336E-06
~341	SLU1	Max	-8.262E-06
~341	SLU1	Min	-0.000012
~341	SLV1	Max	-1.508E-06
~341	SLV1	Min	-3.425E-06
~341	SLU3_DER	Max	1.382E-06
~341	SLU3_DER	Min	-2.416E-06
~341	SLE1_MONTA	Max	0.000022
~341	SLE1_MONTA	Min	9.501E-06
~341	SLE2_DIR_Y		-0.00002
~341	SLE4_TOT	Max	-1.722E-06
~341	SLE4_TOT	Min	-4.423E-06
~342	SLU2	Max	-2.530E-06
~342	SLU2	Min	-6.729E-06
~342	SLU1	Max	-8.454E-06
~342	SLU1	Min	-0.000013
~342	SLV1	Max	-1.633E-06
~342	SLV1	Min	-3.595E-06
~342	SLU3_DER	Max	1.739E-06
~342	SLU3_DER	Min	-2.549E-06
~342	SLE1_MONTA	Max	0.000017
~342	SLE1_MONTA	Min	8.806E-06
~342	SLE2_DIR_Y		-0.00002
~342	SLE4_TOT	Max	-1.827E-06
~342	SLE4_TOT	Min	-4.697E-06
~343	SLU2	Max	-2.633E-06
~343	SLU2	Min	-6.990E-06
~343	SLU1	Max	-8.695E-06
~343	SLU1	Min	-0.000013
~343	SLV1	Max	-1.715E-06
~343	SLV1	Min	-3.709E-06
~343	SLU3_DER	Max	2.035E-06
~343	SLU3_DER	Min	-2.635E-06
~343	SLE1_MONTA	Max	0.000024
~343	SLE1_MONTA	Min	0.000013
~343	SLE2_DIR_Y		-0.00002
~343	SLE4_TOT	Max	-1.893E-06
~343	SLE4_TOT	Min	-4.879E-06
~344	SLU2	Max	-2.809E-06
~344	SLU2	Min	-7.348E-06
~344	SLU1	Max	-8.973E-06
~344	SLU1	Min	-0.000014
~344	SLV1	Max	-1.834E-06
~344	SLV1	Min	-3.879E-06
~344	SLU3_DER	Max	2.172E-06
~344	SLU3_DER	Min	-2.770E-06
~344	SLE1_MONTA	Max	3.489E-06
~344	SLE1_MONTA	Min	-6.658E-06
~344	SLE2_DIR_Y		-0.000021
~344	SLE4_TOT	Max	-2.015E-06
~344	SLE4_TOT	Min	-5.129E-06
~345	SLU2	Max	-3.046E-06
~345	SLU2	Min	-7.772E-06
~345	SLU1	Max	-9.345E-06
~345	SLU1	Min	-0.000014
~345	SLV1	Max	-1.995E-06
~345	SLV1	Min	-4.083E-06
~345	SLU3_DER	Max	2.281E-06
~345	SLU3_DER	Min	-2.934E-06
~345	SLE1_MONTA	Max	-1.264E-06
~345	SLE1_MONTA	Min	-0.000012
~345	SLE2_DIR_Y		-0.000021
~345	SLE4_TOT	Max	-2.184E-06
~345	SLE4_TOT	Min	-5.425E-06
~346	SLU2	Max	-3.029E-06
~346	SLU2	Min	-7.824E-06
~346	SLU1	Max	-9.480E-06
~346	SLU1	Min	-0.000014
~346	SLV1	Max	-1.986E-06
~346	SLV1	Min	-4.106E-06
~346	SLU3_DER	Max	2.451E-06
~346	SLU3_DER	Min	-2.944E-06
~346	SLE1_MONTA	Max	-1.024E-06
~346	SLE1_MONTA	Min	-0.000014
~346	SLE2_DIR_Y		-0.000021
~346	SLE4_TOT	Max	-2.165E-06
~346	SLE4_TOT	Min	-5.461E-06
~347	SLU2	Max	-3.947E-06
~347	SLU2	Min	-9.186E-06
~347	SLU1	Max	-0.000011
~347	SLU1	Min	-0.000016
~347	SLV1	Max	-2.567E-06
~347	SLV1	Min	-4.800E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 599 di 637

~347	SLU3_DER	Max	1.901E-06
~347	SLU3_DER	Min	-3.533E-06
~347	SLE1_MONTA	Max	1.067E-06
~347	SLE1_MONTA	Min	-6.330E-06
~347	SLE2_DIR_Y		-0.000022
~347	SLE4_TOT	Max	-2.840E-06
~347	SLE4_TOT	Min	-6.411E-06
~348	SLU2	Max	-3.417E-06
~348	SLU2	Min	-8.457E-06
~348	SLU1	Max	-0.00001
~348	SLU1	Min	-0.000015
~348	SLV1	Max	-2.233E-06
~348	SLV1	Min	-4.438E-06
~348	SLU3_DER	Max	2.440E-06
~348	SLU3_DER	Min	-3.214E-06
~348	SLE1_MONTA	Max	-4.116E-07
~348	SLE1_MONTA	Min	-0.000024
~348	SLE2_DIR_Y		-0.000022
~348	SLE4_TOT	Max	-2.443E-06
~348	SLE4_TOT	Min	-5.904E-06
~349	SLU2	Max	-4.847E-06
~349	SLU2	Min	-0.00001
~349	SLU1	Max	-0.000012
~349	SLU1	Min	-0.000018
~349	SLV1	Max	-3.032E-06
~349	SLV1	Min	-5.478E-06
~349	SLU3_DER	Max	3.048E-07
~349	SLU3_DER	Min	-4.093E-06
~349	SLE1_MONTA	Max	-5.115E-06
~349	SLE1_MONTA	Min	-0.000039
~349	SLE2_DIR_Y		-0.000024
~349	SLE4_TOT	Max	-3.518E-06
~349	SLE4_TOT	Min	-7.092E-06
~350	SLU2	Max	-4.018E-06
~350	SLU2	Min	-8.660E-06
~350	SLU1	Max	-0.000011
~350	SLU1	Min	-0.000015
~350	SLV1	Max	-2.480E-06
~350	SLV1	Min	-4.725E-06
~350	SLU3_DER	Max	-7.440E-08
~350	SLU3_DER	Min	-3.490E-06
~350	SLE1_MONTA	Max	1.695E-06
~350	SLE1_MONTA	Min	-0.00004
~350	SLE2_DIR_Y		-0.000022
~350	SLE4_TOT	Max	-2.934E-06
~350	SLE4_TOT	Min	-6.051E-06
~351	SLU2	Max	-1.607E-06
~351	SLU2	Min	-6.050E-06
~351	SLU1	Max	-8.164E-06
~351	SLU1	Min	-0.000013
~351	SLV1	Max	-1.092E-06
~351	SLV1	Min	-3.246E-06
~351	SLU3_DER	Max	3.467E-06
~351	SLU3_DER	Min	-2.127E-06
~351	SLE1_MONTA	Max	0.000027
~351	SLE1_MONTA	Min	6.843E-07
~351	SLE2_DIR_Y		-0.000022
~351	SLE4_TOT	Max	-1.158E-06
~351	SLE4_TOT	Min	-4.222E-06
~352	SLU2	Max	-2.303E-06
~352	SLU2	Min	-7.063E-06
~352	SLU1	Max	-8.907E-06
~352	SLU1	Min	-0.000014
~352	SLV1	Max	-1.525E-06
~352	SLV1	Min	-3.749E-06
~352	SLU3_DER	Max	3.365E-06
~352	SLU3_DER	Min	-2.562E-06
~352	SLE1_MONTA	Max	0.000022
~352	SLE1_MONTA	Min	0.000015
~352	SLE2_DIR_Y		-0.000022
~352	SLE4_TOT	Max	-1.647E-06
~352	SLE4_TOT	Min	-4.929E-06
~353	SLU2	Max	-2.325E-06
~353	SLU2	Min	-7.279E-06
~353	SLU1	Max	-9.010E-06
~353	SLU1	Min	-0.000014
~353	SLV1	Max	-1.579E-06
~353	SLV1	Min	-3.826E-06
~353	SLU3_DER	Max	3.812E-06
~353	SLU3_DER	Min	-2.617E-06
~353	SLE1_MONTA	Max	0.000027
~353	SLE1_MONTA	Min	0.000014
~353	SLE2_DIR_Y		-0.000022
~353	SLE4_TOT	Max	-1.663E-06
~353	SLE4_TOT	Min	-5.079E-06
~354	SLU2	Max	-2.395E-06
~354	SLU2	Min	-7.564E-06
~354	SLU1	Max	-9.134E-06
~354	SLU1	Min	-0.000014
~354	SLV1	Max	-1.654E-06
~354	SLV1	Min	-3.943E-06
~354	SLU3_DER	Max	4.159E-06
~354	SLU3_DER	Min	-2.706E-06
~354	SLE1_MONTA	Max	0.00003
~354	SLE1_MONTA	Min	0.00002



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 600 di 637

~354	SLE2_DIR_Y		-0.000023
~354	SLE4_TOT	Max	-1.713E-06
~354	SLE4_TOT	Min	-5.278E-06
~355	SLU2	Max	-2.578E-06
~355	SLU2	Min	-7.899E-06
~355	SLU1	Max	-9.448E-06
~355	SLU1	Min	-0.000015
~355	SLV1	Max	-1.780E-06
~355	SLV1	Min	-4.103E-06
~355	SLU3_DER	Max	4.316E-06
~355	SLU3_DER	Min	-2.833E-06
~355	SLE1_MONTA	Max	3.815E-06
~355	SLE1_MONTA	Min	-6.639E-06
~355	SLE2_DIR_Y		-0.000023
~355	SLE4_TOT	Max	-1.841E-06
~355	SLE4_TOT	Min	-5.511E-06
~356	SLU2	Max	-2.641E-06
~356	SLU2	Min	-8.160E-06
~356	SLU1	Max	-9.604E-06
~356	SLU1	Min	-0.000015
~356	SLV1	Max	-1.843E-06
~356	SLV1	Min	-4.213E-06
~356	SLU3_DER	Max	4.591E-06
~356	SLU3_DER	Min	-2.917E-06
~356	SLE1_MONTA	Max	-5.387E-07
~356	SLE1_MONTA	Min	-0.000012
~356	SLE2_DIR_Y		-0.000023
~356	SLE4_TOT	Max	-1.887E-06
~356	SLE4_TOT	Min	-5.693E-06
~357	SLU2	Max	-3.006E-06
~357	SLU2	Min	-8.688E-06
~357	SLU1	Max	-0.00001
~357	SLU1	Min	-0.000016
~357	SLV1	Max	-2.066E-06
~357	SLV1	Min	-4.483E-06
~357	SLU3_DER	Max	4.552E-06
~357	SLU3_DER	Min	-3.139E-06
~357	SLE1_MONTA	Max	-2.821E-06
~357	SLE1_MONTA	Min	-0.000012
~357	SLE2_DIR_Y		-0.000023
~357	SLE4_TOT	Max	-2.143E-06
~357	SLE4_TOT	Min	-6.061E-06
~358	SLU2	Max	-3.263E-06
~358	SLU2	Min	-9.097E-06
~358	SLU1	Max	-0.000011
~358	SLU1	Min	-0.000016
~358	SLV1	Max	-2.221E-06
~358	SLV1	Min	-4.698E-06
~358	SLU3_DER	Max	4.487E-06
~358	SLU3_DER	Min	-3.317E-06
~358	SLE1_MONTA	Max	-7.415E-06
~358	SLE1_MONTA	Min	-0.000018
~358	SLE2_DIR_Y		-0.000024
~358	SLE4_TOT	Max	-2.324E-06
~358	SLE4_TOT	Min	-6.347E-06
~359	SLU2	Max	-3.218E-06
~359	SLU2	Min	-9.123E-06
~359	SLU1	Max	-0.000011
~359	SLU1	Min	-0.000017
~359	SLV1	Max	-2.210E-06
~359	SLV1	Min	-4.702E-06
~359	SLU3_DER	Max	4.730E-06
~359	SLU3_DER	Min	-3.310E-06
~359	SLE1_MONTA	Max	-8.285E-06
~359	SLE1_MONTA	Min	-0.00002
~359	SLE2_DIR_Y		-0.000024
~359	SLE4_TOT	Max	-2.293E-06
~359	SLE4_TOT	Min	-6.365E-06
~360	SLU2	Max	-3.234E-06
~360	SLU2	Min	-8.953E-06
~360	SLU1	Max	-0.000011
~360	SLU1	Min	-0.000017
~360	SLV1	Max	-2.097E-06
~360	SLV1	Min	-4.698E-06
~360	SLU3_DER	Max	3.804E-06
~360	SLU3_DER	Min	-3.260E-06
~360	SLE1_MONTA	Max	0.000033
~360	SLE1_MONTA	Min	-6.840E-06
~360	SLE2_DIR_Y		-0.000025
~360	SLE4_TOT	Max	-2.301E-06
~360	SLE4_TOT	Min	-6.245E-06
~361	SLU2	Max	-6.985E-06
~361	SLU2	Min	-0.000014
~361	SLU1	Max	-0.000014
~361	SLU1	Min	-0.000021
~361	SLV1	Max	-4.434E-06
~361	SLV1	Min	-7.391E-06
~361	SLU3_DER	Max	1.264E-06
~361	SLU3_DER	Min	-5.623E-06
~361	SLE1_MONTA	Max	0.000028
~361	SLE1_MONTA	Min	0.000024
~361	SLE2_DIR_Y		-0.000023
~361	SLE4_TOT	Max	-5.029E-06
~361	SLE4_TOT	Min	-9.756E-06
~362	SLU2	Max	-6.840E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 601 di 637

~362	SLU2	Min	-0.000014
~362	SLU1	Max	-0.000014
~362	SLU1	Min	-0.000021
~362	SLV1	Max	-4.377E-06
~362	SLV1	Min	-7.304E-06
~362	SLU3_DER	Max	1.870E-06
~362	SLU3_DER	Min	-5.549E-06
~362	SLE1_MONTA	Max	0.000042
~362	SLE1_MONTA	Min	0.000024
~362	SLE2_DIR_Y		-0.000024
~362	SLE4_TOT	Max	-4.916E-06
~362	SLE4_TOT	Min	-9.699E-06
~363	SLU2	Max	-6.901E-06
~363	SLU2	Min	-0.000014
~363	SLU1	Max	-0.000014
~363	SLU1	Min	-0.000021
~363	SLV1	Max	-4.441E-06
~363	SLV1	Min	-7.402E-06
~363	SLU3_DER	Max	2.439E-06
~363	SLU3_DER	Min	-5.624E-06
~363	SLE1_MONTA	Max	0.000042
~363	SLE1_MONTA	Min	0.000026
~363	SLE2_DIR_Y		-0.000024
~363	SLE4_TOT	Max	-4.949E-06
~363	SLE4_TOT	Min	-9.873E-06
~364	SLU2	Max	-6.880E-06
~364	SLU2	Min	-0.000014
~364	SLU1	Max	-0.000014
~364	SLU1	Min	-0.000021
~364	SLV1	Max	-4.454E-06
~364	SLV1	Min	-7.424E-06
~364	SLU3_DER	Max	3.003E-06
~364	SLU3_DER	Min	-5.632E-06
~364	SLE1_MONTA	Max	0.000027
~364	SLE1_MONTA	Min	0.00001
~364	SLE2_DIR_Y		-0.000024
~364	SLE4_TOT	Max	-4.924E-06
~364	SLE4_TOT	Min	-9.944E-06
~365	SLU2	Max	-7.240E-06
~365	SLU2	Min	-0.000015
~365	SLU1	Max	-0.000015
~365	SLU1	Min	-0.000022
~365	SLV1	Max	-4.710E-06
~365	SLV1	Min	-7.781E-06
~365	SLU3_DER	Max	3.519E-06
~365	SLU3_DER	Min	-5.912E-06
~365	SLE1_MONTA	Max	-0.000034
~365	SLE1_MONTA	Min	-0.000052
~365	SLE2_DIR_Y		-0.000025
~365	SLE4_TOT	Max	-5.170E-06
~365	SLE4_TOT	Min	-0.00001
~366	SLU2	Max	-7.500E-06
~366	SLU2	Min	-0.000016
~366	SLU1	Max	-0.000015
~366	SLU1	Min	-0.000023
~366	SLV1	Max	-4.887E-06
~366	SLV1	Min	-8.026E-06
~366	SLU3_DER	Max	3.624E-06
~366	SLU3_DER	Min	-6.114E-06
~366	SLE1_MONTA	Max	-0.00005
~366	SLE1_MONTA	Min	-0.000068
~366	SLE2_DIR_Y		-0.000025
~366	SLE4_TOT	Max	-5.350E-06
~366	SLE4_TOT	Min	-0.000011
~367	SLU2	Max	-7.061E-06
~367	SLU2	Min	-0.000015
~367	SLU1	Max	-0.000015
~367	SLU1	Min	-0.000023
~367	SLV1	Max	-4.605E-06
~367	SLV1	Min	-7.713E-06
~367	SLU3_DER	Max	4.111E-06
~367	SLU3_DER	Min	-5.828E-06
~367	SLE1_MONTA	Max	-0.00005
~367	SLE1_MONTA	Min	-0.00007
~367	SLE2_DIR_Y		-0.000026
~367	SLE4_TOT	Max	-5.027E-06
~367	SLE4_TOT	Min	-0.00001
~368	SLU2	Max	-9.677E-06
~368	SLU2	Min	-0.000019
~368	SLU1	Max	-0.000018
~368	SLU1	Min	-0.000027
~368	SLV1	Max	-6.302E-06
~368	SLV1	Min	-9.772E-06
~368	SLU3_DER	Max	2.512E-06
~368	SLU3_DER	Min	-7.581E-06
~368	SLE1_MONTA	Max	-0.000034
~368	SLE1_MONTA	Min	-0.00004
~368	SLE2_DIR_Y		-0.000026
~368	SLE4_TOT	Max	-6.914E-06
~368	SLE4_TOT	Min	-0.000013
~369	SLU2	Max	-4.519E-06
~369	SLU2	Min	-0.000011
~369	SLU1	Max	-0.000013
~369	SLU1	Min	-0.000019
~369	SLV1	Max	-2.840E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

~369	SLV1	Min	-5.768E-06
~369	SLU3_DER	Max	3.805E-06
~369	SLU3_DER	Min	-4.105E-06
~369	SLE1_MONTA	Max	0.000026
~369	SLE1_MONTA	Min	-0.000012
~369	SLE2_DIR_Y		-0.000027
~369	SLE4_TOT	Max	-3.206E-06
~369	SLE4_TOT	Min	-7.619E-06
~370	SLU2	Max	-2.275E-06
~370	SLU2	Min	-8.720E-06
~370	SLU1	Max	-0.00001
~370	SLU1	Min	-0.000017
~370	SLV1	Max	-1.672E-06
~370	SLV1	Min	-4.521E-06
~370	SLU3_DER	Max	7.028E-06
~370	SLU3_DER	Min	-2.973E-06
~370	SLE1_MONTA	Max	0.000029
~370	SLE1_MONTA	Min	0.000018
~370	SLE2_DIR_Y		-0.000026
~370	SLE4_TOT	Max	-1.638E-06
~370	SLE4_TOT	Min	-6.083E-06
~371	SLU2	Max	-2.197E-06
~371	SLU2	Min	-8.838E-06
~371	SLU1	Max	-0.00001
~371	SLU1	Min	-0.000017
~371	SLV1	Max	-1.672E-06
~371	SLV1	Min	-4.540E-06
~371	SLU3_DER	Max	7.461E-06
~371	SLU3_DER	Min	-2.984E-06
~371	SLE1_MONTA	Max	0.000025
~371	SLE1_MONTA	Min	0.000015
~371	SLE2_DIR_Y		-0.000026
~371	SLE4_TOT	Max	-1.585E-06
~371	SLE4_TOT	Min	-6.165E-06
~372	SLU2	Max	-1.777E-06
~372	SLU2	Min	-8.600E-06
~372	SLU1	Max	-9.659E-06
~372	SLU1	Min	-0.000016
~372	SLV1	Max	-1.486E-06
~372	SLV1	Min	-4.359E-06
~372	SLU3_DER	Max	8.295E-06
~372	SLU3_DER	Min	-2.801E-06
~372	SLE1_MONTA	Max	0.000018
~372	SLE1_MONTA	Min	9.565E-06
~372	SLE2_DIR_Y		-0.000026
~372	SLE4_TOT	Max	-1.291E-06
~372	SLE4_TOT	Min	-5.997E-06
~373	SLU2	Max	-1.685E-06
~373	SLU2	Min	-8.790E-06
~373	SLU1	Max	-9.617E-06
~373	SLU1	Min	-0.000017
~373	SLV1	Max	-1.485E-06
~373	SLV1	Min	-4.398E-06
~373	SLU3_DER	Max	8.765E-06
~373	SLU3_DER	Min	-2.826E-06
~373	SLE1_MONTA	Max	0.00003
~373	SLE1_MONTA	Min	0.000019
~373	SLE2_DIR_Y		-0.000026
~373	SLE4_TOT	Max	-1.228E-06
~373	SLE4_TOT	Min	-6.127E-06
~374	SLU2	Max	-1.776E-06
~374	SLU2	Min	-8.942E-06
~374	SLU1	Max	-9.808E-06
~374	SLU1	Min	-0.000017
~374	SLV1	Max	-1.551E-06
~374	SLV1	Min	-4.479E-06
~374	SLU3_DER	Max	9.025E-06
~374	SLU3_DER	Min	-2.879E-06
~374	SLE1_MONTA	Max	-3.584E-06
~374	SLE1_MONTA	Min	-0.000015
~374	SLE2_DIR_Y		-0.000027
~374	SLE4_TOT	Max	-1.292E-06
~374	SLE4_TOT	Min	-6.234E-06
~375	SLU2	Max	-1.722E-06
~375	SLU2	Min	-9.211E-06
~375	SLU1	Max	-9.832E-06
~375	SLU1	Min	-0.000017
~375	SLV1	Max	-1.568E-06
~375	SLV1	Min	-4.555E-06
~375	SLU3_DER	Max	9.415E-06
~375	SLU3_DER	Min	-2.934E-06
~375	SLE1_MONTA	Max	-0.000012
~375	SLE1_MONTA	Min	-0.000023
~375	SLE2_DIR_Y		-0.000027
~375	SLE4_TOT	Max	-1.254E-06
~375	SLE4_TOT	Min	-6.419E-06
~376	SLU2	Max	-1.631E-06
~376	SLU2	Min	-9.085E-06
~376	SLU1	Max	-9.869E-06
~376	SLU1	Min	-0.000017
~376	SLV1	Max	-1.520E-06
~376	SLV1	Min	-4.505E-06
~376	SLU3_DER	Max	9.688E-06
~376	SLU3_DER	Min	-2.872E-06
~376	SLE1_MONTA	Max	-9.320E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 603 di 637

~376	SLE1_MONTA	Min	-0.000024
~376	SLE2_DIR_Y		-0.000027
~376	SLE4_TOT	Max	-1.192E-06
~376	SLE4_TOT	Min	-6.332E-06
~377	SLU2	Max	-2.154E-06
~377	SLU2	Min	-9.960E-06
~377	SLU1	Max	-0.000011
~377	SLU1	Min	-0.000018
~377	SLV1	Max	-1.842E-06
~377	SLV1	Min	-4.920E-06
~377	SLU3_DER	Max	9.558E-06
~377	SLU3_DER	Min	-3.225E-06
~377	SLE1_MONTA	Max	-4.491E-06
~377	SLE1_MONTA	Min	-0.000013
~377	SLE2_DIR_Y		-0.000028
~377	SLE4_TOT	Max	-1.557E-06
~377	SLE4_TOT	Min	-6.941E-06
~378	SLU2	Max	-9.399E-07
~378	SLU2	Min	-8.615E-06
~378	SLU1	Max	-9.454E-06
~378	SLU1	Min	-0.000017
~378	SLV1	Max	-1.168E-06
~378	SLV1	Min	-4.198E-06
~378	SLU3_DER	Max	0.000011
~378	SLU3_DER	Min	-2.565E-06
~378	SLE1_MONTA	Max	-6.429E-06
~378	SLE1_MONTA	Min	-0.000034
~378	SLE2_DIR_Y		-0.000028
~378	SLE4_TOT	Max	-7.083E-07
~378	SLE4_TOT	Min	-6.001E-06
~379	SLU2	Max	-6.020E-08
~379	SLU2	Min	-7.281E-06
~379	SLU1	Max	-9.159E-06
~379	SLU1	Min	-0.000016
~379	SLV1	Max	-4.949E-07
~379	SLV1	Min	-3.662E-06
~379	SLU3_DER	Max	0.00001
~379	SLU3_DER	Min	-2.009E-06
~379	SLE1_MONTA	Max	-2.496E-06
~379	SLE1_MONTA	Min	-0.000042
~379	SLE2_DIR_Y		-0.00003
~379	SLE4_TOT	Max	-9.225E-08
~379	SLE4_TOT	Min	-5.072E-06
~380	SLU2	Max	-6.292E-06
~380	SLU2	Min	-0.000014
~380	SLU1	Max	-0.000015
~380	SLU1	Min	-0.000023
~380	SLV1	Max	-3.958E-06
~380	SLV1	Min	-7.306E-06
~380	SLU3_DER	Max	4.426E-06
~380	SLU3_DER	Min	-5.353E-06
~380	SLE1_MONTA	Max	-0.00001
~380	SLE1_MONTA	Min	-0.000047
~380	SLE2_DIR_Y		-0.000029
~380	SLE4_TOT	Max	-4.462E-06
~380	SLE4_TOT	Min	-9.617E-06
~381	SLU2	Max	-1.668E-06
~381	SLU2	Min	-9.113E-06
~381	SLU1	Max	-0.00001
~381	SLU1	Min	-0.000017
~381	SLV1	Max	-1.457E-06
~381	SLV1	Min	-4.629E-06
~381	SLU3_DER	Max	9.659E-06
~381	SLU3_DER	Min	-2.922E-06
~381	SLE1_MONTA	Max	0.000031
~381	SLE1_MONTA	Min	7.360E-06
~381	SLE2_DIR_Y		-0.000028
~381	SLE4_TOT	Max	-1.220E-06
~381	SLE4_TOT	Min	-6.355E-06
~382	SLU2	Max	-1.353E-06
~382	SLU2	Min	-8.999E-06
~382	SLU1	Max	-9.773E-06
~382	SLU1	Min	-0.000017
~382	SLV1	Max	-1.329E-06
~382	SLV1	Min	-4.509E-06
~382	SLU3_DER	Max	0.00001
~382	SLU3_DER	Min	-2.794E-06
~382	SLE1_MONTA	Max	0.000023
~382	SLE1_MONTA	Min	0.000016
~382	SLE2_DIR_Y		-0.000028
~382	SLE4_TOT	Max	-9.995E-07
~382	SLE4_TOT	Min	-6.273E-06
~383	SLU2	Max	-1.177E-06
~383	SLU2	Min	-9.172E-06
~383	SLU1	Max	-9.615E-06
~383	SLU1	Min	-0.000018
~383	SLV1	Max	-1.299E-06
~383	SLV1	Min	-4.512E-06
~383	SLU3_DER	Max	0.000011
~383	SLU3_DER	Min	-2.788E-06
~383	SLE1_MONTA	Max	0.000032
~383	SLE1_MONTA	Min	0.000019
~383	SLE2_DIR_Y		-0.000028
~383	SLE4_TOT	Max	-8.773E-07
~383	SLE4_TOT	Min	-6.391E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

~384	SLU2	Max	-9.016E-07
~384	SLU2	Min	-8.947E-06
~384	SLU1	Max	-9.379E-06
~384	SLU1	Min	-0.000017
~384	SLV1	Max	-1.175E-06
~384	SLV1	Min	-4.374E-06
~384	SLU3_DER	Max	0.000012
~384	SLU3_DER	Min	-2.646E-06
~384	SLE1_MONTA	Max	0.000036
~384	SLE1_MONTA	Min	0.000025
~384	SLE2_DIR_Y		-0.000028
~384	SLE4_TOT	Max	-6.851E-07
~384	SLE4_TOT	Min	-6.233E-06
~385	SLU2	Max	-7.643E-07
~385	SLU2	Min	-9.188E-06
~385	SLU1	Max	-9.314E-06
~385	SLU1	Min	-0.000018
~385	SLV1	Max	-1.151E-06
~385	SLV1	Min	-4.415E-06
~385	SLU3_DER	Max	0.000012
~385	SLU3_DER	Min	-2.671E-06
~385	SLE1_MONTA	Max	-3.082E-06
~385	SLE1_MONTA	Min	-0.000014
~385	SLE2_DIR_Y		-0.000029
~385	SLE4_TOT	Max	-5.893E-07
~385	SLE4_TOT	Min	-6.399E-06
~386	SLU2	Max	-1.157E-06
~386	SLU2	Min	-9.553E-06
~386	SLU1	Max	-9.781E-06
~386	SLU1	Min	-0.000018
~386	SLV1	Max	-1.385E-06
~386	SLV1	Min	-4.642E-06
~386	SLU3_DER	Max	0.000012
~386	SLU3_DER	Min	-2.863E-06
~386	SLE1_MONTA	Max	-8.135E-06
~386	SLE1_MONTA	Min	-0.000021
~386	SLE2_DIR_Y		-0.000029
~386	SLE4_TOT	Max	-8.658E-07
~386	SLE4_TOT	Min	-6.656E-06
~387	SLU2	Max	-6.922E-07
~387	SLU2	Min	-9.487E-06
~387	SLU1	Max	-9.417E-06
~387	SLU1	Min	-0.000018
~387	SLV1	Max	-1.174E-06
~387	SLV1	Min	-4.503E-06
~387	SLU3_DER	Max	0.000013
~387	SLU3_DER	Min	-2.715E-06
~387	SLE1_MONTA	Max	-8.541E-06
~387	SLE1_MONTA	Min	-0.000019
~387	SLE2_DIR_Y		-0.000029
~387	SLE4_TOT	Max	-5.398E-07
~387	SLE4_TOT	Min	-6.605E-06
~388	SLU2	Max	-1.087E-06
~388	SLU2	Min	-9.800E-06
~388	SLU1	Max	-9.962E-06
~388	SLU1	Min	-0.000019
~388	SLV1	Max	-1.390E-06
~388	SLV1	Min	-4.720E-06
~388	SLU3_DER	Max	0.000013
~388	SLU3_DER	Min	-2.900E-06
~388	SLE1_MONTA	Max	-0.000014
~388	SLE1_MONTA	Min	-0.000028
~388	SLE2_DIR_Y		-0.00003
~388	SLE4_TOT	Max	-8.177E-07
~388	SLE4_TOT	Min	-6.827E-06
~389	SLU2	Max	-3.178E-07
~389	SLU2	Min	-9.276E-06
~389	SLU1	Max	-9.280E-06
~389	SLU1	Min	-0.000018
~389	SLV1	Max	-9.996E-07
~389	SLV1	Min	-4.356E-06
~389	SLU3_DER	Max	0.000014
~389	SLU3_DER	Min	-2.555E-06
~389	SLE1_MONTA	Max	-0.000014
~389	SLE1_MONTA	Min	-0.00003
~389	SLE2_DIR_Y		-0.00003
~389	SLE4_TOT	Max	-2.789E-07
~389	SLE4_TOT	Min	-6.457E-06
~390	SLU2	Max	2.575E-06
~390	SLU2	Min	-6.083E-06
~390	SLU1	Max	-6.874E-06
~390	SLU1	Min	-0.000016
~390	SLV1	Max	7.890E-07
~390	SLV1	Min	-2.666E-06
~390	SLU3_DER	Max	0.000015
~390	SLU3_DER	Min	-9.102E-07
~390	SLE1_MONTA	Max	0.000032
~390	SLE1_MONTA	Min	-2.510E-06
~390	SLE2_DIR_Y		-0.000031
~390	SLE4_TOT	Max	1.754E-06
~390	SLE4_TOT	Min	-4.217E-06
~391	SLU2	Max	-5.720E-06
~391	SLU2	Min	-0.000015
~391	SLU1	Max	-0.000014
~391	SLU1	Min	-0.000023

PROGETTO DEFINITIVO
Tabulati di Calcolo

~391	SLV1	Max	-3.859E-06
~391	SLV1	Min	-7.583E-06
~391	SLU3_DER	Max	9.250E-06
~391	SLU3_DER	Min	-5.419E-06
~391	SLE1_MONTA	Max	0.000043
~391	SLE1_MONTA	Min	0.000038
~391	SLE2_DIR_Y		-0.000029
~391	SLE4_TOT	Max	-4.071E-06
~391	SLE4_TOT	Min	-0.00001
~392	SLU2	Max	-5.687E-06
~392	SLU2	Min	-0.000015
~392	SLU1	Max	-0.000014
~392	SLU1	Min	-0.000024
~392	SLV1	Max	-3.916E-06
~392	SLV1	Min	-7.644E-06
~392	SLU3_DER	Max	9.763E-06
~392	SLU3_DER	Min	-5.478E-06
~392	SLE1_MONTA	Max	0.000064
~392	SLE1_MONTA	Min	0.000046
~392	SLE2_DIR_Y		-0.000029
~392	SLE4_TOT	Max	-4.048E-06
~392	SLE4_TOT	Min	-0.00001
~393	SLU2	Max	-5.362E-06
~393	SLU2	Min	-0.000015
~393	SLU1	Max	-0.000014
~393	SLU1	Min	-0.000023
~393	SLV1	Max	-3.775E-06
~393	SLV1	Min	-7.476E-06
~393	SLU3_DER	Max	0.000011
~393	SLU3_DER	Min	-5.314E-06
~393	SLE1_MONTA	Max	0.000064
~393	SLE1_MONTA	Min	0.000047
~393	SLE2_DIR_Y		-0.00003
~393	SLE4_TOT	Max	-3.821E-06
~393	SLE4_TOT	Min	-0.00001
~394	SLU2	Max	-5.049E-06
~394	SLU2	Min	-0.000015
~394	SLU1	Max	-0.000014
~394	SLU1	Min	-0.000024
~394	SLV1	Max	-3.689E-06
~394	SLV1	Min	-7.438E-06
~394	SLU3_DER	Max	0.000012
~394	SLU3_DER	Min	-5.276E-06
~394	SLE1_MONTA	Max	0.000042
~394	SLE1_MONTA	Min	0.000025
~394	SLE2_DIR_Y		-0.00003
~394	SLE4_TOT	Max	-3.602E-06
~394	SLE4_TOT	Min	-0.00001
~395	SLU2	Max	-5.088E-06
~395	SLU2	Min	-0.000015
~395	SLU1	Max	-0.000014
~395	SLU1	Min	-0.000024
~395	SLV1	Max	-3.792E-06
~395	SLV1	Min	-7.615E-06
~395	SLU3_DER	Max	0.000012
~395	SLU3_DER	Min	-5.402E-06
~395	SLE1_MONTA	Max	-0.000047
~395	SLE1_MONTA	Min	-0.000065
~395	SLE2_DIR_Y		-0.00003
~395	SLE4_TOT	Max	-3.631E-06
~395	SLE4_TOT	Min	-0.000011
~396	SLU2	Max	-6.613E-06
~396	SLU2	Min	-0.000017
~396	SLU1	Max	-0.000016
~396	SLU1	Min	-0.000026
~396	SLV1	Max	-4.671E-06
~396	SLV1	Min	-8.549E-06
~396	SLU3_DER	Max	0.000012
~396	SLU3_DER	Min	-6.219E-06
~396	SLE1_MONTA	Max	-0.000069
~396	SLE1_MONTA	Min	-0.00009
~396	SLE2_DIR_Y		-0.000031
~396	SLE4_TOT	Max	-4.702E-06
~396	SLE4_TOT	Min	-0.000012
~397	SLU2	Max	-4.975E-06
~397	SLU2	Min	-0.000015
~397	SLU1	Max	-0.000014
~397	SLU1	Min	-0.000025
~397	SLV1	Max	-3.771E-06
~397	SLV1	Min	-7.634E-06
~397	SLU3_DER	Max	0.000013
~397	SLU3_DER	Min	-5.391E-06
~397	SLE1_MONTA	Max	-0.000069
~397	SLE1_MONTA	Min	-0.00009
~397	SLE2_DIR_Y		-0.000031
~397	SLE4_TOT	Max	-3.553E-06
~397	SLE4_TOT	Min	-0.000011
~398	SLU2	Max	-9.308E-06
~398	SLU2	Min	-0.000021
~398	SLU1	Max	-0.000019
~398	SLU1	Min	-0.00003
~398	SLV1	Max	-6.340E-06
~398	SLV1	Min	-0.000011
~398	SLU3_DER	Max	0.000011
~398	SLU3_DER	Min	-7.914E-06

PROGETTO DEFINITIVO

Tabulati di Calcolo

~398	SLE1_MONTA	Max	-0.000045
~398	SLE1_MONTA	Min	-0.000056
~398	SLE2_DIR_Y		-0.000031
~398	SLE4_TOT	Max	-6.594E-06
~398	SLE4_TOT	Min	-0.000015
~399	SLU2	Max	-5.194E-06
~399	SLU2	Min	-0.000015
~399	SLU1	Max	-0.000015
~399	SLU1	Min	-0.000024
~399	SLV1	Max	-3.589E-06
~399	SLV1	Min	-7.554E-06
~399	SLU3_DER	Max	0.00001
~399	SLU3_DER	Min	-5.273E-06
~399	SLE1_MONTA	Max	0.00003
~399	SLE1_MONTA	Min	2.244E-06
~399	SLE2_DIR_Y		-0.000032
~399	SLE4_TOT	Max	-3.699E-06
~399	SLE4_TOT	Min	-0.00001
~400	SLU2	Max	-4.859E-07
~400	SLU2	Min	-0.00001
~400	SLU1	Max	-9.792E-06
~400	SLU1	Min	-0.00002
~400	SLV1	Max	-1.105E-06
~400	SLV1	Min	-4.949E-06
~400	SLU3_DER	Max	0.000015
~400	SLU3_DER	Min	-2.894E-06
~400	SLE1_MONTA	Max	0.000047
~400	SLE1_MONTA	Min	0.000033
~400	SLE2_DIR_Y		-0.000031
~400	SLE4_TOT	Max	-4.050E-07
~400	SLE4_TOT	Min	-7.185E-06
~401	SLU2	Max	-6.588E-07
~401	SLU2	Min	-0.00001
~401	SLU1	Max	-9.998E-06
~401	SLU1	Min	-0.00002
~401	SLV1	Max	-1.229E-06
~401	SLV1	Min	-5.041E-06
~401	SLU3_DER	Max	0.000016
~401	SLU3_DER	Min	-2.976E-06
~401	SLE1_MONTA	Max	0.000039
~401	SLE1_MONTA	Min	0.000026
~401	SLE2_DIR_Y		-0.000031
~401	SLE4_TOT	Max	-5.274E-07
~401	SLE4_TOT	Min	-7.290E-06
~402	SLU2	Max	6.980E-07
~402	SLU2	Min	-9.820E-06
~402	SLU1	Max	-8.633E-06
~402	SLU1	Min	-0.000019
~402	SLV1	Max	-5.848E-07
~402	SLV1	Min	-4.468E-06
~402	SLU3_DER	Max	0.000017
~402	SLU3_DER	Min	-2.433E-06
~402	SLE1_MONTA	Max	0.000031
~402	SLE1_MONTA	Min	0.000022
~402	SLE2_DIR_Y		-0.000031
~402	SLE4_TOT	Max	4.230E-07
~402	SLE4_TOT	Min	-6.831E-06
~403	SLU2	Max	7.677E-08
~403	SLU2	Min	-0.00001
~403	SLU1	Max	-9.288E-06
~403	SLU1	Min	-0.000019
~403	SLV1	Max	-9.204E-07
~403	SLV1	Min	-4.711E-06
~403	SLU3_DER	Max	0.000017
~403	SLU3_DER	Min	-2.657E-06
~403	SLE1_MONTA	Max	0.000043
~403	SLE1_MONTA	Min	0.000031
~403	SLE2_DIR_Y		-0.000032
~403	SLE4_TOT	Max	-1.365E-08
~403	SLE4_TOT	Min	-7.000E-06
~404	SLU2	Max	1.213E-06
~404	SLU2	Min	-9.857E-06
~404	SLU1	Max	-8.206E-06
~404	SLU1	Min	-0.000019
~404	SLV1	Max	-4.043E-07
~404	SLV1	Min	-4.345E-06
~404	SLU3_DER	Max	0.000019
~404	SLU3_DER	Min	-2.293E-06
~404	SLE1_MONTA	Max	0.000013
~404	SLE1_MONTA	Min	1.730E-06
~404	SLE2_DIR_Y		-0.000032
~404	SLE4_TOT	Max	7.824E-07
~404	SLE4_TOT	Min	-6.852E-06
~405	SLU2	Max	-1.067E-06
~405	SLU2	Min	-0.000012
~405	SLU1	Max	-0.000011
~405	SLU1	Min	-0.000021
~405	SLV1	Max	-1.641E-06
~405	SLV1	Min	-5.493E-06
~405	SLU3_DER	Max	0.000017
~405	SLU3_DER	Min	-3.358E-06
~405	SLE1_MONTA	Max	-0.000018
~405	SLE1_MONTA	Min	-0.000032
~405	SLE2_DIR_Y		-0.000032
~405	SLE4_TOT	Max	-8.173E-07

PROGETTO DEFINITIVO
Tabulati di Calcolo

~405	SLE4_TOT	Min	-8.067E-06
~406	SLU2	Max	1.054E-06
~406	SLU2	Min	-0.00001
~406	SLU1	Max	-8.501E-06
~406	SLU1	Min	-0.00002
~406	SLV1	Max	-5.554E-07
~406	SLV1	Min	-4.519E-06
~406	SLU3_DER	Max	0.000019
~406	SLU3_DER	Min	-2.430E-06
~406	SLE1_MONTA	Max	-0.000014
~406	SLE1_MONTA	Min	-0.00003
~406	SLE2_DIR_Y		-0.000032
~406	SLE4_TOT	Max	6.687E-07
~406	SLE4_TOT	Min	-7.127E-06
~407	SLU2	Max	-1.300E-06
~407	SLU2	Min	-0.000012
~407	SLU1	Max	-0.000011
~407	SLU1	Min	-0.000022
~407	SLV1	Max	-1.847E-06
~407	SLV1	Min	-5.792E-06
~407	SLU3_DER	Max	0.000018
~407	SLU3_DER	Min	-3.594E-06
~407	SLE1_MONTA	Max	-7.007E-06
~407	SLE1_MONTA	Min	-0.000018
~407	SLE2_DIR_Y		-0.000033
~407	SLE4_TOT	Max	-9.811E-07
~407	SLE4_TOT	Min	-8.581E-06
~408	SLU2	Max	5.544E-07
~408	SLU2	Min	-0.000011
~408	SLU1	Max	-9.224E-06
~408	SLU1	Min	-0.000021
~408	SLV1	Max	-8.640E-07
~408	SLV1	Min	-4.830E-06
~408	SLU3_DER	Max	0.000019
~408	SLU3_DER	Min	-2.700E-06
~408	SLE1_MONTA	Max	-0.000017
~408	SLE1_MONTA	Min	-0.000045
~408	SLE2_DIR_Y		-0.000033
~408	SLE4_TOT	Max	3.168E-07
~408	SLE4_TOT	Min	-7.496E-06
~409	SLU2	Max	6.963E-06
~409	SLU2	Min	-3.730E-06
~409	SLU1	Max	-3.397E-06
~409	SLU1	Min	-0.000014
~409	SLV1	Max	2.984E-06
~409	SLV1	Min	-1.124E-06
~409	SLU3_DER	Max	0.000023
~409	SLU3_DER	Min	8.618E-07
~409	SLE1_MONTA	Max	-1.047E-07
~409	SLE1_MONTA	Min	-0.000028
~409	SLE2_DIR_Y		-0.000035
~409	SLE4_TOT	Max	4.810E-06
~409	SLE4_TOT	Min	-2.564E-06
~410	SLU2	Max	-8.733E-06
~410	SLU2	Min	-0.00002
~410	SLU1	Max	-0.000019
~410	SLU1	Min	-0.00003
~410	SLV1	Max	-5.749E-06
~410	SLV1	Min	-0.00001
~410	SLU3_DER	Max	0.00001
~410	SLU3_DER	Min	-7.560E-06
~410	SLE1_MONTA	Max	3.551E-06
~410	SLE1_MONTA	Min	-0.000047
~410	SLE2_DIR_Y		-0.000034
~410	SLE4_TOT	Max	-6.196E-06
~410	SLE4_TOT	Min	-0.000014
~411	SLU2	Max	4.501E-07
~411	SLU2	Min	-0.00001
~411	SLU1	Max	-9.290E-06
~411	SLU1	Min	-0.00002
~411	SLV1	Max	-7.258E-07
~411	SLV1	Min	-4.858E-06
~411	SLU3_DER	Max	0.000019
~411	SLU3_DER	Min	-2.656E-06
~411	SLE1_MONTA	Max	0.000047
~411	SLE1_MONTA	Min	0.000021
~411	SLE2_DIR_Y		-0.000033
~411	SLE4_TOT	Max	2.429E-07
~411	SLE4_TOT	Min	-7.229E-06
~412	SLU2	Max	2.352E-06
~412	SLU2	Min	-9.191E-06
~412	SLU1	Max	-7.392E-06
~412	SLU1	Min	-0.000019
~412	SLV1	Max	2.275E-07
~412	SLV1	Min	-3.967E-06
~412	SLU3_DER	Max	0.000021
~412	SLU3_DER	Min	-1.816E-06
~412	SLE1_MONTA	Max	0.000041
~412	SLE1_MONTA	Min	0.000036
~412	SLE2_DIR_Y		-0.000033
~412	SLE4_TOT	Max	1.576E-06
~412	SLE4_TOT	Min	-6.385E-06
~413	SLU2	Max	1.792E-06
~413	SLU2	Min	-9.233E-06
~413	SLU1	Max	-7.952E-06



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 608 di 637

~413	SLU1	Min	-0.000019
~413	SLV1	Max	-7.424E-08
~413	SLV1	Min	-4.126E-06
~413	SLU3_DER	Max	0.000021
~413	SLU3_DER	Min	-1.981E-06
~413	SLE1_MONTA	Max	0.000053
~413	SLE1_MONTA	Min	0.000041
~413	SLE2_DIR_Y		-0.000033
~413	SLE4_TOT	Max	1.182E-06
~413	SLE4_TOT	Min	-6.421E-06
~414	SLU2	Max	4.251E-06
~414	SLU2	Min	-8.137E-06
~414	SLU1	Max	-5.481E-06
~414	SLU1	Min	-0.000018
~414	SLV1	Max	1.125E-06
~414	SLV1	Min	-3.119E-06
~414	SLU3_DER	Max	0.000023
~414	SLU3_DER	Min	-1.012E-06
~414	SLE1_MONTA	Max	0.000059
~414	SLE1_MONTA	Min	0.000051
~414	SLE2_DIR_Y		-0.000033
~414	SLE4_TOT	Max	2.906E-06
~414	SLE4_TOT	Min	-5.638E-06
~415	SLU2	Max	6.318E-07
~415	SLU2	Min	-0.000011
~415	SLU1	Max	-9.165E-06
~415	SLU1	Min	-0.00002
~415	SLV1	Max	-8.123E-07
~415	SLV1	Min	-4.873E-06
~415	SLU3_DER	Max	0.000021
~415	SLU3_DER	Min	-2.684E-06
~415	SLE1_MONTA	Max	0.000014
~415	SLE1_MONTA	Min	2.173E-06
~415	SLE2_DIR_Y		-0.000033
~415	SLE4_TOT	Max	3.668E-07
~415	SLE4_TOT	Min	-7.427E-06
~416	SLU2	Max	2.126E-06
~416	SLU2	Min	-0.000011
~416	SLU1	Max	-7.678E-06
~416	SLU1	Min	-0.00002
~416	SLV1	Max	-1.692E-07
~416	SLV1	Min	-4.455E-06
~416	SLU3_DER	Max	0.000022
~416	SLU3_DER	Min	-2.237E-06
~416	SLE1_MONTA	Max	-0.000018
~416	SLE1_MONTA	Min	-0.000031
~416	SLE2_DIR_Y		-0.000033
~416	SLE4_TOT	Max	1.413E-06
~416	SLE4_TOT	Min	-7.387E-06
~417	SLU2	Max	-1.981E-06
~417	SLU2	Min	-0.000014
~417	SLU1	Max	-0.000012
~417	SLU1	Min	-0.000024
~417	SLV1	Max	-2.383E-06
~417	SLV1	Min	-6.572E-06
~417	SLU3_DER	Max	0.00002
~417	SLU3_DER	Min	-4.217E-06
~417	SLE1_MONTA	Max	-0.000016
~417	SLE1_MONTA	Min	-0.000031
~417	SLE2_DIR_Y		-0.000034
~417	SLE4_TOT	Max	-1.467E-06
~417	SLE4_TOT	Min	-9.685E-06
~418	SLU2	Max	-1.391E-07
~418	SLU2	Min	-0.000013
~418	SLU1	Max	-0.00001
~418	SLU1	Min	-0.000023
~418	SLV1	Max	-1.468E-06
~418	SLV1	Min	-5.768E-06
~418	SLU3_DER	Max	0.000021
~418	SLU3_DER	Min	-3.430E-06
~418	SLE1_MONTA	Max	-0.000029
~418	SLE1_MONTA	Min	-0.000045
~418	SLE2_DIR_Y		-0.000034
~418	SLE4_TOT	Max	-1.769E-07
~418	SLE4_TOT	Min	-8.960E-06
~419	SLU2	Max	-2.143E-06
~419	SLU2	Min	-0.000015
~419	SLU1	Max	-0.000012
~419	SLU1	Min	-0.000025
~419	SLV1	Max	-2.574E-06
~419	SLV1	Min	-6.839E-06
~419	SLU3_DER	Max	0.00002
~419	SLU3_DER	Min	-4.429E-06
~419	SLE1_MONTA	Max	-0.000032
~419	SLE1_MONTA	Min	-0.000053
~419	SLE2_DIR_Y		-0.000034
~419	SLE4_TOT	Max	-1.583E-06
~419	SLE4_TOT	Min	-0.00001
~420	SLU2	Max	0.00001
~420	SLU2	Min	-2.234E-06
~420	SLU1	Max	-4.381E-07
~420	SLU1	Min	-0.000013
~420	SLV1	Max	4.471E-06
~420	SLV1	Min	7.600E-08
~420	SLU3_DER	Max	0.000028

PROGETTO DEFINITIVO
Tabulati di Calcolo

~420	SLU3_DER	Min	2.140E-06
~420	SLE1_MONTA	Max	0.000042
~420	SLE1_MONTA	Min	-4.449E-06
~420	SLE2_DIR_Y		-0.000036
~420	SLE4_TOT	Max	7.018E-06
~420	SLE4_TOT	Min	-1.501E-06
~421	SLU2	Max	2.632E-07
~421	SLU2	Min	-0.000012
~421	SLU1	Max	-9.666E-06
~421	SLU1	Min	-0.000022
~421	SLV1	Max	-1.034E-06
~421	SLV1	Min	-5.591E-06
~421	SLU3_DER	Max	0.000021
~421	SLU3_DER	Min	-3.168E-06
~421	SLE1_MONTA	Max	0.00008
~421	SLE1_MONTA	Min	0.000071
~421	SLE2_DIR_Y		-0.000034
~421	SLE4_TOT	Max	1.039E-07
~421	SLE4_TOT	Min	-8.460E-06
~422	SLU2	Max	-1.265E-07
~422	SLU2	Min	-0.000012
~422	SLU1	Max	-0.00001
~422	SLU1	Min	-0.000022
~422	SLV1	Max	-1.265E-06
~422	SLV1	Min	-5.666E-06
~422	SLU3_DER	Max	0.000022
~422	SLU3_DER	Min	-3.268E-06
~422	SLE1_MONTA	Max	0.000111
~422	SLE1_MONTA	Min	0.000098
~422	SLE2_DIR_Y		-0.000034
~422	SLE4_TOT	Max	-1.692E-07
~422	SLE4_TOT	Min	-8.461E-06
~423	SLU2	Max	3.349E-06
~423	SLU2	Min	-0.00001
~423	SLU1	Max	-6.573E-06
~423	SLU1	Min	-0.00002
~423	SLV1	Max	4.411E-07
~423	SLV1	Min	-4.159E-06
~423	SLU3_DER	Max	0.000025
~423	SLU3_DER	Min	-1.842E-06
~423	SLE1_MONTA	Max	0.000112
~423	SLE1_MONTA	Min	0.000103
~423	SLE2_DIR_Y		-0.000034
~423	SLE4_TOT	Max	2.266E-06
~423	SLE4_TOT	Min	-7.186E-06
~424	SLU2	Max	-1.450E-07
~424	SLU2	Min	-0.000012
~424	SLU1	Max	-0.00001
~424	SLU1	Min	-0.000022
~424	SLV1	Max	-1.385E-06
~424	SLV1	Min	-5.698E-06
~424	SLU3_DER	Max	0.000023
~424	SLU3_DER	Min	-3.350E-06
~424	SLE1_MONTA	Max	0.000075
~424	SLE1_MONTA	Min	0.000062
~424	SLE2_DIR_Y		-0.000034
~424	SLE4_TOT	Max	-1.859E-07
~424	SLE4_TOT	Min	-8.579E-06
~425	SLU2	Max	-8.062E-06
~425	SLU2	Min	-0.000021
~425	SLU1	Max	-0.000018
~425	SLU1	Min	-0.000031
~425	SLV1	Max	-5.944E-06
~425	SLV1	Min	-0.000011
~425	SLU3_DER	Max	0.000019
~425	SLU3_DER	Min	-7.813E-06
~425	SLE1_MONTA	Max	-0.000074
~425	SLE1_MONTA	Min	-0.000099
~425	SLE2_DIR_Y		-0.000034
~425	SLE4_TOT	Max	-5.743E-06
~425	SLE4_TOT	Min	-0.000015
~426	SLU2	Max	-7.734E-06
~426	SLU2	Min	-0.000022
~426	SLU1	Max	-0.000018
~426	SLU1	Min	-0.000033
~426	SLV1	Max	-5.963E-06
~426	SLV1	Min	-0.000011
~426	SLU3_DER	Max	0.000019
~426	SLU3_DER	Min	-7.963E-06
~426	SLE1_MONTA	Max	-0.000113
~426	SLE1_MONTA	Min	-0.000139
~426	SLE2_DIR_Y		-0.000034
~426	SLE4_TOT	Max	-5.514E-06
~426	SLE4_TOT	Min	-0.000016
~427	SLU2	Max	-0.000011
~427	SLU2	Min	-0.000025
~427	SLU1	Max	-0.000021
~427	SLU1	Min	-0.000036
~427	SLV1	Max	-7.664E-06
~427	SLV1	Min	-0.000013
~427	SLU3_DER	Max	0.000017
~427	SLU3_DER	Min	-9.559E-06
~427	SLE1_MONTA	Max	-0.000115
~427	SLE1_MONTA	Min	-0.000148
~427	SLE2_DIR_Y		-0.000035

PROGETTO DEFINITIVO

Tabulati di Calcolo

~427	SLE4_TOT	Max	-7.701E-06
~427	SLE4_TOT	Min	-0.000018
~428	SLU2	Max	-0.000017
~428	SLU2	Min	-0.000034
~428	SLU1	Max	-0.000027
~428	SLU1	Min	-0.000044
~428	SLV1	Max	-0.000011
~428	SLV1	Min	-0.000017
~428	SLU3_DER	Max	0.000014
~428	SLU3_DER	Min	-0.000013
~428	SLE1_MONTA	Max	-0.000008
~428	SLE1_MONTA	Min	-0.000103
~428	SLE2_DIR_Y		-0.000035
~428	SLE4_TOT	Max	-0.000012
~428	SLE4_TOT	Min	-0.000024
~429	SLU2	Max	-0.000014
~429	SLU2	Min	-0.000029
~429	SLU1	Max	-0.000025
~429	SLU1	Min	-0.000004
~429	SLV1	Max	-9.333E-06
~429	SLV1	Min	-0.000015
~429	SLU3_DER	Max	0.000012
~429	SLU3_DER	Min	-0.000011
~429	SLE1_MONTA	Max	0.000011
~429	SLE1_MONTA	Min	-0.000015
~429	SLE2_DIR_Y		-0.000037
~429	SLE4_TOT	Max	-0.000001
~429	SLE4_TOT	Min	-0.000021
~430	SLU2	Max	5.191E-06
~430	SLU2	Min	-7.926E-06
~430	SLU1	Max	-5.195E-06
~430	SLU1	Min	-0.000018
~430	SLV1	Max	1.595E-06
~430	SLV1	Min	-3.078E-06
~430	SLU3_DER	Max	0.000028
~430	SLU3_DER	Min	-7.023E-07
~430	SLE1_MONTA	Max	0.000059
~430	SLE1_MONTA	Min	0.000054
~430	SLE2_DIR_Y		-0.000036
~430	SLE4_TOT	Max	3.553E-06
~430	SLE4_TOT	Min	-5.492E-06
~431	SLU2	Max	8.847E-06
~431	SLU2	Min	-6.606E-06
~431	SLU1	Max	-1.516E-06
~431	SLU1	Min	-0.000017
~431	SLV1	Max	3.343E-06
~431	SLV1	Min	-1.688E-06
~431	SLU3_DER	Max	0.000031
~431	SLU3_DER	Min	6.075E-07
~431	SLE1_MONTA	Max	0.000052
~431	SLE1_MONTA	Min	0.000048
~431	SLE2_DIR_Y		-0.000036
~431	SLE4_TOT	Max	6.116E-06
~431	SLE4_TOT	Min	-4.542E-06
~432	SLU2	Max	5.322E-06
~432	SLU2	Min	-6.941E-06
~432	SLU1	Max	-5.053E-06
~432	SLU1	Min	-0.000017
~432	SLV1	Max	1.691E-06
~432	SLV1	Min	-2.715E-06
~432	SLU3_DER	Max	0.000029
~432	SLU3_DER	Min	-5.169E-07
~432	SLE1_MONTA	Max	0.000037
~432	SLE1_MONTA	Min	0.000031
~432	SLE2_DIR_Y		-0.000036
~432	SLE4_TOT	Max	3.642E-06
~432	SLE4_TOT	Min	-4.815E-06
~433	SLU2	Max	0.000013
~433	SLU2	Min	-3.858E-06
~433	SLU1	Max	2.985E-06
~433	SLU1	Min	-0.000014
~433	SLV1	Max	5.514E-06
~433	SLV1	Min	2.769E-07
~433	SLU3_DER	Max	0.000035
~433	SLU3_DER	Min	2.457E-06
~433	SLE1_MONTA	Max	0.000061
~433	SLE1_MONTA	Min	0.000056
~433	SLE2_DIR_Y		-0.000035
~433	SLE4_TOT	Max	9.205E-06
~433	SLE4_TOT	Min	-2.601E-06
~434	SLU2	Max	-1.803E-06
~434	SLU2	Min	-0.000015
~434	SLU1	Max	-0.000012
~434	SLU1	Min	-0.000025
~434	SLV1	Max	-2.437E-06
~434	SLV1	Min	-6.973E-06
~434	SLU3_DER	Max	0.000025
~434	SLU3_DER	Min	-4.454E-06
~434	SLE1_MONTA	Max	1.251E-06
~434	SLE1_MONTA	Min	-0.000015
~434	SLE2_DIR_Y		-0.000036
~434	SLE4_TOT	Max	-1.357E-06
~434	SLE4_TOT	Min	-0.000001
~435	SLU2	Max	1.458E-06
~435	SLU2	Min	-0.000015



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 611 di 637

~435	SLU1	Max	-8.828E-06
~435	SLU1	Min	-0.000025
~435	SLV1	Max	-1.095E-06
~435	SLV1	Min	-6.103E-06
~435	SLU3_DER	Max	0.000028
~435	SLU3_DER	Min	-3.499E-06
~435	SLE1_MONTA	Max	-0.000041
~435	SLE1_MONTA	Min	-0.000059
~435	SLE2_DIR_Y	Max	-0.000035
~435	SLE4_TOT	Max	9.266E-07
~435	SLE4_TOT	Min	-0.00001
~436	SLU2	Max	-9.258E-06
~436	SLU2	Min	-0.000024
~436	SLU1	Max	-0.00002
~436	SLU1	Min	-0.000034
~436	SLV1	Max	-6.833E-06
~436	SLV1	Min	-0.000012
~436	SLU3_DER	Max	0.000021
~436	SLU3_DER	Min	-8.799E-06
~436	SLE1_MONTA	Max	-0.000035
~436	SLE1_MONTA	Min	-0.000065
~436	SLE2_DIR_Y	Max	-0.000036
~436	SLE4_TOT	Max	-6.591E-06
~436	SLE4_TOT	Min	-0.000017
~437	SLU2	Max	-8.419E-06
~437	SLU2	Min	-0.000024
~437	SLU1	Max	-0.000019
~437	SLU1	Min	-0.000035
~437	SLV1	Max	-6.573E-06
~437	SLV1	Min	-0.000012
~437	SLU3_DER	Max	0.000022
~437	SLU3_DER	Min	-8.646E-06
~437	SLE1_MONTA	Max	-0.000022
~437	SLE1_MONTA	Min	-0.000046
~437	SLE2_DIR_Y	Max	-0.000036
~437	SLE4_TOT	Max	-6.003E-06
~437	SLE4_TOT	Min	-0.000017
~438	SLU2	Max	-0.000012
~438	SLU2	Min	-0.000028
~438	SLU1	Max	-0.000023
~438	SLU1	Min	-0.000039
~438	SLV1	Max	-8.631E-06
~438	SLV1	Min	-0.000014
~438	SLU3_DER	Max	0.000019
~438	SLU3_DER	Min	-0.000011
~438	SLE1_MONTA	Max	-0.000034
~438	SLE1_MONTA	Min	-0.000085
~438	SLE2_DIR_Y	Max	-0.000036
~438	SLE4_TOT	Max	-8.599E-06
~438	SLE4_TOT	Min	-0.00002
~439	SLU2	Max	0.000018
~439	SLU2	Min	3.270E-06
~439	SLU1	Max	7.080E-06
~439	SLU1	Min	-7.727E-06
~439	SLV1	Max	8.474E-06
~439	SLV1	Min	3.450E-06
~439	SLU3_DER	Max	0.000039
~439	SLU3_DER	Min	5.567E-06
~439	SLE1_MONTA	Max	-5.264E-06
~439	SLE1_MONTA	Min	-0.000037
~439	SLE2_DIR_Y	Max	-0.000038
~439	SLE4_TOT	Max	0.000013
~439	SLE4_TOT	Min	2.361E-06
~440	SLU2	Max	-0.000019
~440	SLU2	Min	-0.000037
~440	SLU1	Max	-0.00003
~440	SLU1	Min	-0.000048
~440	SLV1	Max	-0.000012
~440	SLV1	Min	-0.000019
~440	SLU3_DER	Max	0.000011
~440	SLU3_DER	Min	-0.000015
~440	SLE1_MONTA	Max	-0.000014
~440	SLE1_MONTA	Min	-0.00007
~440	SLE2_DIR_Y	Max	-0.000038
~440	SLE4_TOT	Max	-0.000013
~440	SLE4_TOT	Min	-0.000026
~441	SLU2	Max	0.000019
~441	SLU2	Min	1.229E-06
~441	SLU1	Max	7.934E-06
~441	SLU1	Min	-9.469E-06
~441	SLV1	Max	8.580E-06
~441	SLV1	Min	2.971E-06
~441	SLU3_DER	Max	0.000039
~441	SLU3_DER	Min	5.242E-06
~441	SLE1_MONTA	Max	0.000061
~441	SLE1_MONTA	Min	0.000052
~441	SLE2_DIR_Y	Max	-0.000037
~441	SLE4_TOT	Max	0.000013
~441	SLE4_TOT	Min	9.634E-07
~442	SLU2	Max	0.000018
~442	SLU2	Min	4.630E-06
~442	SLU1	Max	7.375E-06
~442	SLU1	Min	-6.094E-06
~442	SLV1	Max	8.716E-06
~442	SLV1	Min	3.837E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~442	SLU3_DER	Max	0.00004
~442	SLU3_DER	Min	5.832E-06
~442	SLE1_MONTA	Max	0.000058
~442	SLE1_MONTA	Min	0.000044
~442	SLE2_DIR_Y		-0.000037
~442	SLE4_TOT	Max	0.000013
~442	SLE4_TOT	Min	3.302E-06
~443	SLU2	Max	0.000032
~443	SLU2	Min	8.566E-06
~443	SLU1	Max	0.000021
~443	SLU1	Min	-1.984E-06
~443	SLV1	Max	0.000015
~443	SLV1	Min	8.312E-06
~443	SLU3_DER	Max	0.000049
~443	SLU3_DER	Min	0.00001
~443	SLE1_MONTA	Max	0.000082
~443	SLE1_MONTA	Min	0.000065
~443	SLE2_DIR_Y		-0.000037
~443	SLE4_TOT	Max	0.000022
~443	SLE4_TOT	Min	6.265E-06
~444	SLU2	Max	8.310E-06
~444	SLU2	Min	-4.432E-06
~444	SLU1	Max	-2.328E-06
~444	SLU1	Min	-0.000015
~444	SLV1	Max	3.165E-06
~444	SLV1	Min	-1.321E-06
~444	SLU3_DER	Max	0.000035
~444	SLU3_DER	Min	7.851E-07
~444	SLE1_MONTA	Max	0.000077
~444	SLE1_MONTA	Min	0.00007
~444	SLE2_DIR_Y		-0.000037
~444	SLE4_TOT	Max	5.723E-06
~444	SLE4_TOT	Min	-3.064E-06
~445	SLU2	Max	0.000015
~445	SLU2	Min	-3.988E-06
~445	SLU1	Max	4.397E-06
~445	SLU1	Min	-0.000014
~445	SLV1	Max	6.054E-06
~445	SLV1	Min	5.539E-07
~445	SLU3_DER	Max	0.00004
~445	SLU3_DER	Min	2.880E-06
~445	SLE1_MONTA	Max	3.829E-06
~445	SLE1_MONTA	Min	-3.451E-06
~445	SLE2_DIR_Y		-0.000036
~445	SLE4_TOT	Max	0.00001
~445	SLE4_TOT	Min	-2.683E-06
~446	SLU2	Max	-0.000012
~446	SLU2	Min	-0.000028
~446	SLU1	Max	-0.000023
~446	SLU1	Min	-0.000038
~446	SLV1	Max	-8.564E-06
~446	SLV1	Min	-0.000014
~446	SLU3_DER	Max	0.000021
~446	SLU3_DER	Min	-0.000011
~446	SLE1_MONTA	Max	-0.000038
~446	SLE1_MONTA	Min	-0.000068
~446	SLE2_DIR_Y		-0.000036
~446	SLE4_TOT	Max	-8.582E-06
~446	SLE4_TOT	Min	-0.000019
~447	SLU2	Max	-0.000014
~447	SLU2	Min	-0.000033
~447	SLU1	Max	-0.000024
~447	SLU1	Min	-0.000043
~447	SLV1	Max	-9.970E-06
~447	SLV1	Min	-0.000016
~447	SLU3_DER	Max	0.000021
~447	SLU3_DER	Min	-0.000012
~447	SLE1_MONTA	Max	-0.000032
~447	SLE1_MONTA	Min	-0.000063
~447	SLE2_DIR_Y		-0.000036
~447	SLE4_TOT	Max	-9.885E-06
~447	SLE4_TOT	Min	-0.000023
~448	SLU2	Max	-0.000025
~448	SLU2	Min	-0.000046
~448	SLU1	Max	-0.000035
~448	SLU1	Min	-0.000056
~448	SLV1	Max	-0.000016
~448	SLV1	Min	-0.000023
~448	SLU3_DER	Max	0.000013
~448	SLU3_DER	Min	-0.000019
~448	SLE1_MONTA	Max	-0.000047
~448	SLE1_MONTA	Min	-0.000094
~448	SLE2_DIR_Y		-0.000036
~448	SLE4_TOT	Max	-0.000017
~448	SLE4_TOT	Min	-0.000032
~449	SLU2	Max	-0.00003
~449	SLU2	Min	-0.000055
~449	SLU1	Max	-0.000041
~449	SLU1	Min	-0.000065
~449	SLV1	Max	-0.00002
~449	SLV1	Min	-0.000028
~449	SLU3_DER	Max	8.729E-06
~449	SLU3_DER	Min	-0.000022
~449	SLE1_MONTA	Max	-0.000049
~449	SLE1_MONTA	Min	-0.000109



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 613 di 637

~449	SLE2_DIR_Y		-0.000036
~449	SLE4_TOT	Max	-0.000021
~449	SLE4_TOT	Min	-0.000038
~450	SLU2	Max	3.261E-06
~450	SLU2	Min	-0.000013
~450	SLU1	Max	-7.681E-06
~450	SLU1	Min	-0.000024
~450	SLV1	Max	-1.605E-07
~450	SLV1	Min	-5.154E-06
~450	SLU3_DER	Max	0.000032
~450	SLU3_DER	Min	-2.522E-06
~450	SLE1_MONTA	Max	0.000034
~450	SLE1_MONTA	Min	3.261E-06
~450	SLE2_DIR_Y		-0.000038
~450	SLE4_TOT	Max	2.179E-06
~450	SLE4_TOT	Min	-8.771E-06
~451	SLU2	Max	0.000049
~451	SLU2	Min	0.000026
~451	SLU1	Max	0.000038
~451	SLU1	Min	0.000015
~451	SLV1	Max	0.000025
~451	SLV1	Min	0.000017
~451	SLU3_DER	Max	0.000061
~451	SLU3_DER	Min	0.00002
~451	SLE1_MONTA	Max	0.000153
~451	SLE1_MONTA	Min	0.000105
~451	SLE2_DIR_Y		-0.000038
~451	SLE4_TOT	Max	0.000034
~451	SLE4_TOT	Min	0.000018
~452	SLU2	Max	0.000063
~452	SLU2	Min	0.000027
~452	SLU1	Max	0.000052
~452	SLU1	Min	0.000016
~452	SLV1	Max	0.000031
~452	SLV1	Min	0.000021
~452	SLU3_DER	Max	0.00007
~452	SLU3_DER	Min	0.000024
~452	SLE1_MONTA	Max	0.000204
~452	SLE1_MONTA	Min	0.000161
~452	SLE2_DIR_Y		-0.000038
~452	SLE4_TOT	Max	0.000044
~452	SLE4_TOT	Min	0.00002
~453	SLU2	Max	0.00003
~453	SLU2	Min	0.000014
~453	SLU1	Max	0.000019
~453	SLU1	Min	3.343E-06
~453	SLV1	Max	0.000015
~453	SLV1	Min	9.035E-06
~453	SLU3_DER	Max	0.00005
~453	SLU3_DER	Min	0.000011
~453	SLE1_MONTA	Max	0.000176
~453	SLE1_MONTA	Min	0.000164
~453	SLE2_DIR_Y		-0.000038
~453	SLE4_TOT	Max	0.000021
~453	SLE4_TOT	Min	0.00001
~454	SLU2	Max	0.000046
~454	SLU2	Min	0.000018
~454	SLU1	Max	0.000035
~454	SLU1	Min	7.855E-06
~454	SLV1	Max	0.000022
~454	SLV1	Min	0.000014
~454	SLU3_DER	Max	0.000062
~454	SLU3_DER	Min	0.000017
~454	SLE1_MONTA	Max	0.00013
~454	SLE1_MONTA	Min	0.000109
~454	SLE2_DIR_Y		-0.000036
~454	SLE4_TOT	Max	0.000032
~454	SLE4_TOT	Min	0.000013
~455	SLU2	Max	-0.000018
~455	SLU2	Min	-0.000039
~455	SLU1	Max	-0.000028
~455	SLU1	Min	-0.00005
~455	SLV1	Max	-0.000013
~455	SLV1	Min	-0.000019
~455	SLU3_DER	Max	0.000022
~455	SLU3_DER	Min	-0.000015
~455	SLE1_MONTA	Max	-0.000114
~455	SLE1_MONTA	Min	-0.000151
~455	SLE2_DIR_Y		-0.000036
~455	SLE4_TOT	Max	-0.000013
~455	SLE4_TOT	Min	-0.000027
~456	SLU2	Max	-0.000045
~456	SLU2	Min	-0.000079
~456	SLU1	Max	-0.000055
~456	SLU1	Min	-0.000089
~456	SLV1	Max	-0.000029
~456	SLV1	Min	-0.00004
~456	SLU3_DER	Max	-1.104E-06
~456	SLU3_DER	Min	-0.000032
~456	SLE1_MONTA	Max	-0.000169
~456	SLE1_MONTA	Min	-0.000238
~456	SLE2_DIR_Y		-0.000036
~456	SLE4_TOT	Max	-0.000032
~456	SLE4_TOT	Min	-0.000055
~457	SLU2	Max	-0.000056



Ferrovie Appulo Lucane

**RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA**
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 614 di 637

~457	SLU2	Min	-0.000097
~457	SLU1	Max	-0.000067
~457	SLU1	Min	-0.000108
~457	SLV1	Max	-0.000036
~457	SLV1	Min	-0.000005
~457	SLU3_DER	Max	-9.769E-06
~457	SLU3_DER	Min	-0.000004
~457	SLE1_MONTA	Max	-0.000164
~457	SLE1_MONTA	Min	-0.000252
~457	SLE2_DIR_Y		-0.000036
~457	SLE4_TOT	Max	-0.000004
~457	SLE4_TOT	Min	-0.000068
~458	SLU2	Max	-0.000076
~458	SLU2	Min	-0.00013
~458	SLU1	Max	-0.000086
~458	SLU1	Min	-0.00014
~458	SLV1	Max	-0.000049
~458	SLV1	Min	-0.000066
~458	SLU3_DER	Max	-0.000026
~458	SLU3_DER	Min	-0.000054
~458	SLE1_MONTA	Max	-0.000099
~458	SLE1_MONTA	Min	-0.000198
~458	SLE2_DIR_Y		-0.000036
~458	SLE4_TOT	Max	-0.000053
~458	SLE4_TOT	Min	-0.000091
~459	SLU2	Max	0.000015
~459	SLU2	Min	-0.000011
~459	SLU1	Max	2.695E-06
~459	SLU1	Min	-0.000023
~459	SLV1	Max	5.551E-06
~459	SLV1	Min	-1.994E-06
~459	SLU3_DER	Max	0.000039
~459	SLU3_DER	Min	2.811E-07
~459	SLE1_MONTA	Max	0.000032
~459	SLE1_MONTA	Min	-8.527E-07
~459	SLE2_DIR_Y		-0.000042
~459	SLE4_TOT	Max	0.00001
~459	SLE4_TOT	Min	-7.608E-06
~460	SLU2	Max	0.000114
~460	SLU2	Min	0.000054
~460	SLU1	Max	0.000103
~460	SLU1	Min	0.000042
~460	SLV1	Max	0.000057
~460	SLV1	Min	0.00004
~460	SLU3_DER	Max	0.000101
~460	SLU3_DER	Min	0.000044
~460	SLE1_MONTA	Max	0.000175
~460	SLE1_MONTA	Min	0.000092
~460	SLE2_DIR_Y		-0.000041
~460	SLE4_TOT	Max	0.00008
~460	SLE4_TOT	Min	0.00004
~461	SLU2	Max	0.000067
~461	SLU2	Min	0.000036
~461	SLU1	Max	0.000056
~461	SLU1	Min	0.000024
~461	SLV1	Max	0.000033
~461	SLV1	Min	0.000022
~461	SLU3_DER	Max	0.000071
~461	SLU3_DER	Min	0.000025
~461	SLE1_MONTA	Max	0.000109
~461	SLE1_MONTA	Min	0.000085
~461	SLE2_DIR_Y		-0.000042
~461	SLE4_TOT	Max	0.000047
~461	SLE4_TOT	Min	0.000025
~462	SLU2	Max	0.000131
~462	SLU2	Min	0.000067
~462	SLU1	Max	0.000121
~462	SLU1	Min	0.000056
~462	SLV1	Max	0.000066
~462	SLV1	Min	0.000048
~462	SLU3_DER	Max	0.000115
~462	SLU3_DER	Min	0.000052
~462	SLE1_MONTA	Max	0.000153
~462	SLE1_MONTA	Min	0.000071
~462	SLE2_DIR_Y		-0.000037
~462	SLE4_TOT	Max	0.000092
~462	SLE4_TOT	Min	0.000049
~463	SLU2	Max	9.449E-06
~463	SLU2	Min	-4.871E-06
~463	SLU1	Max	-1.395E-06
~463	SLU1	Min	-0.000016
~463	SLV1	Max	3.312E-06
~463	SLV1	Min	-1.520E-06
~463	SLU3_DER	Max	0.000041
~463	SLU3_DER	Min	6.757E-07
~463	SLE1_MONTA	Max	0.000092
~463	SLE1_MONTA	Min	0.000081
~463	SLE2_DIR_Y		-0.000038
~463	SLE4_TOT	Max	6.494E-06
~463	SLE4_TOT	Min	-3.382E-06
~464	SLU2	Max	9.877E-06
~464	SLU2	Min	-0.000013
~464	SLU1	Max	-5.741E-07
~464	SLU1	Min	-0.000023
~464	SLV1	Max	2.562E-06

PROGETTO DEFINITIVO
Tabulati di Calcolo

~464	SLV1	Min	-3.493E-06
~464	SLU3_DER	Max	0.000043
~464	SLU3_DER	Min	-7.781E-07
~464	SLE1_MONTA	Max	0.000078
~464	SLE1_MONTA	Min	0.000066
~464	SLE2_DIR_Y		-0.000036
~464	SLE4_TOT	Max	6.803E-06
~464	SLE4_TOT	Min	-8.810E-06
~465	SLU2	Max	-0.000041
~465	SLU2	Min	-0.000072
~465	SLU1	Max	-0.000051
~465	SLU1	Min	-0.000082
~465	SLV1	Max	-0.000027
~465	SLV1	Min	-0.000037
~465	SLU3_DER	Max	4.197E-06
~465	SLU3_DER	Min	-0.00003
~465	SLE1_MONTA	Max	-0.00005
~465	SLE1_MONTA	Min	-0.000112
~465	SLE2_DIR_Y		-0.000036
~465	SLE4_TOT	Max	-0.000029
~465	SLE4_TOT	Min	-0.00005
~466	SLU2	Max	-0.000064
~466	SLU2	Min	-0.000111
~466	SLU1	Max	-0.000075
~466	SLU1	Min	-0.000122
~466	SLV1	Max	-0.000042
~466	SLV1	Min	-0.000056
~466	SLU3_DER	Max	-0.000014
~466	SLU3_DER	Min	-0.000046
~466	SLE1_MONTA	Max	-0.000036
~466	SLE1_MONTA	Min	-0.000126
~466	SLE2_DIR_Y		-0.000036
~466	SLE4_TOT	Max	-0.000045
~466	SLE4_TOT	Min	-0.000078
~467	SLU2	Max	-0.000083
~467	SLU2	Min	-0.000143
~467	SLU1	Max	-0.000094
~467	SLU1	Min	-0.000154
~467	SLV1	Max	-0.000054
~467	SLV1	Min	-0.000072
~467	SLU3_DER	Max	-0.00003
~467	SLU3_DER	Min	-0.000059
~467	SLE1_MONTA	Max	-4.493E-06
~467	SLE1_MONTA	Min	-0.000105
~467	SLE2_DIR_Y		-0.000036
~467	SLE4_TOT	Max	-0.000059
~467	SLE4_TOT	Min	-0.0001
~468	SLU2	Max	-0.000108
~468	SLU2	Min	-0.000184
~468	SLU1	Max	-0.000119
~468	SLU1	Min	-0.000195
~468	SLV1	Max	-0.00007
~468	SLV1	Min	-0.000094
~468	SLU3_DER	Max	-0.00005
~468	SLU3_DER	Min	-0.000077
~468	SLE1_MONTA	Max	-0.000037
~468	SLE1_MONTA	Min	-0.000192
~468	SLE2_DIR_Y		-0.000036
~468	SLE4_TOT	Max	-0.000076
~468	SLE4_TOT	Min	-0.000129
~469	SLU2	Max	-0.000061
~469	SLU2	Min	-0.000109
~469	SLU1	Max	-0.000072
~469	SLU1	Min	-0.00012
~469	SLV1	Max	-0.000041
~469	SLV1	Min	-0.000056
~469	SLU3_DER	Max	-0.000015
~469	SLU3_DER	Min	-0.000046
~469	SLE1_MONTA	Max	0.000051
~469	SLE1_MONTA	Min	-0.000042
~469	SLE2_DIR_Y		-0.000037
~469	SLE4_TOT	Max	-0.000044
~469	SLE4_TOT	Min	-0.000077
~470	SLU2	Max	0.0001
~470	SLU2	Min	0.000058
~470	SLU1	Max	0.000086
~470	SLU1	Min	0.000044
~470	SLV1	Max	0.000051
~470	SLV1	Min	0.000037
~470	SLU3_DER	Max	0.000091
~470	SLU3_DER	Min	0.000041
~470	SLE1_MONTA	Max	0.000043
~470	SLE1_MONTA	Min	9.110E-06
~470	SLE2_DIR_Y		-0.000051
~470	SLE4_TOT	Max	0.00007
~470	SLE4_TOT	Min	0.000041
~471	SLU2	Max	0.000222
~471	SLU2	Min	0.000121
~471	SLU1	Max	0.000209
~471	SLU1	Min	0.000108
~471	SLV1	Max	0.000107
~471	SLV1	Min	0.000077
~471	SLU3_DER	Max	0.000155
~471	SLU3_DER	Min	0.000085
~471	SLE1_MONTA	Max	0.000205

PROGETTO DEFINITIVO
Tabulati di Calcolo

~471	SLE1_MONTA	Min	0.00011
~471	SLE2_DIR_Y		-0.000046
~471	SLE4_TOT	Max	0.000155
~471	SLE4_TOT	Min	0.000085
~472	SLU2	Max	0.000309
~472	SLU2	Min	0.000164
~472	SLU1	Max	0.000299
~472	SLU1	Min	0.000154
~472	SLV1	Max	0.000157
~472	SLV1	Min	0.000115
~472	SLU3_DER	Max	0.000221
~472	SLU3_DER	Min	0.000123
~472	SLE1_MONTA	Max	0.000312
~472	SLE1_MONTA	Min	0.000098
~472	SLE2_DIR_Y		-0.000037
~472	SLE4_TOT	Max	0.000216
~472	SLE4_TOT	Min	0.00012
~473	SLU2	Max	0.000045
~473	SLU2	Min	0.000024
~473	SLU1	Max	0.000034
~473	SLU1	Min	0.000013
~473	SLV1	Max	0.000022
~473	SLV1	Min	0.000015
~473	SLU3_DER	Max	0.000063
~473	SLU3_DER	Min	0.000017
~473	SLE1_MONTA	Max	0.000146
~473	SLE1_MONTA	Min	0.000123
~473	SLE2_DIR_Y		-0.000038
~473	SLE4_TOT	Max	0.000032
~473	SLE4_TOT	Min	0.000017
~474	SLU2	Max	0.000063
~474	SLU2	Min	0.000027
~474	SLU1	Max	0.000053
~474	SLU1	Min	0.000017
~474	SLV1	Max	0.000031
~474	SLV1	Min	0.000021
~474	SLU3_DER	Max	0.000078
~474	SLU3_DER	Min	0.000024
~474	SLE1_MONTA	Max	0.000169
~474	SLE1_MONTA	Min	0.000132
~474	SLE2_DIR_Y		-0.000036
~474	SLE4_TOT	Max	0.000044
~474	SLE4_TOT	Min	0.00002
~475	SLU2	Max	-0.000028
~475	SLU2	Min	-0.000052
~475	SLU1	Max	-0.000038
~475	SLU1	Min	-0.000062
~475	SLV1	Max	-0.000019
~475	SLV1	Min	-0.000026
~475	SLU3_DER	Max	0.000016
~475	SLU3_DER	Min	-0.000021
~475	SLE1_MONTA	Max	0.000073
~475	SLE1_MONTA	Min	0.000022
~475	SLE2_DIR_Y		-0.000035
~475	SLE4_TOT	Max	-0.00002
~475	SLE4_TOT	Min	-0.000036
~476	SLU2	Max	-0.000058
~476	SLU2	Min	-0.000102
~476	SLU1	Max	-0.000069
~476	SLU1	Min	-0.000112
~476	SLV1	Max	-0.000038
~476	SLV1	Min	-0.000052
~476	SLU3_DER	Max	-7.277E-06
~476	SLU3_DER	Min	-0.000042
~476	SLE1_MONTA	Max	-0.000067
~476	SLE1_MONTA	Min	-0.00015
~476	SLE2_DIR_Y		-0.000036
~476	SLE4_TOT	Max	-0.000041
~476	SLE4_TOT	Min	-0.000071
~477	SLU2	Max	-0.000096
~477	SLU2	Min	-0.000164
~477	SLU1	Max	-0.000106
~477	SLU1	Min	-0.000174
~477	SLV1	Max	-0.000062
~477	SLV1	Min	-0.000083
~477	SLU3_DER	Max	-0.00004
~477	SLU3_DER	Min	-0.000068
~477	SLE1_MONTA	Max	-0.000034
~477	SLE1_MONTA	Min	-0.000145
~477	SLE2_DIR_Y		-0.000035
~477	SLE4_TOT	Max	-0.000068
~477	SLE4_TOT	Min	-0.000114
~478	SLU2	Max	-0.000162
~478	SLU2	Min	-0.000276
~478	SLU1	Max	-0.000173
~478	SLU1	Min	-0.000287
~478	SLV1	Max	-0.000105
~478	SLV1	Min	-0.00014
~478	SLU3_DER	Max	-0.000093
~478	SLU3_DER	Min	-0.000115
~478	SLE1_MONTA	Max	-0.000065
~478	SLE1_MONTA	Min	-0.000258
~478	SLE2_DIR_Y		-0.000036
~478	SLE4_TOT	Max	-0.000115
~478	SLE4_TOT	Min	-0.000193

PROGETTO DEFINITIVO
Tabulati di Calcolo

~479	SLU2	Max	-0.000178
~479	SLU2	Min	-0.000306
~479	SLU1	Max	-0.000189
~479	SLU1	Min	-0.000317
~479	SLV1	Max	-0.000115
~479	SLV1	Min	-0.000154
~479	SLU3_DER	Max	-0.000104
~479	SLU3_DER	Min	-0.000128
~479	SLE1_MONTA	Max	-0.000066
~479	SLE1_MONTA	Min	-0.00029
~479	SLE2_DIR_Y		-0.000036
~479	SLE4_TOT	Max	-0.000126
~479	SLE4_TOT	Min	-0.000214
~480	SLU2	Max	-0.000176
~480	SLU2	Min	-0.000303
~480	SLU1	Max	-0.000187
~480	SLU1	Min	-0.000313
~480	SLV1	Max	-0.000114
~480	SLV1	Min	-0.000152
~480	SLU3_DER	Max	-0.000101
~480	SLU3_DER	Min	-0.000127
~480	SLE1_MONTA	Max	0.000058
~480	SLE1_MONTA	Min	-0.000066
~480	SLE2_DIR_Y		-0.000036
~480	SLE4_TOT	Max	-0.000124
~480	SLE4_TOT	Min	-0.000212
~481	SLU2	Max	0.000618
~481	SLU2	Min	0.000321
~481	SLU1	Max	0.000608
~481	SLU1	Min	0.000311
~481	SLV1	Max	0.000313
~481	SLV1	Min	0.000229
~481	SLU3_DER	Max	0.000406
~481	SLU3_DER	Min	0.000243
~481	SLE1_MONTA	Max	0.000681
~481	SLE1_MONTA	Min	0.000205
~481	SLE2_DIR_Y		-0.000036
~481	SLE4_TOT	Max	0.000432
~481	SLE4_TOT	Min	0.000237
~482	SLU2	Max	0.000084
~482	SLU2	Min	0.000046
~482	SLU1	Max	0.000073
~482	SLU1	Min	0.000035
~482	SLV1	Max	0.000041
~482	SLV1	Min	0.000029
~482	SLU3_DER	Max	0.000083
~482	SLU3_DER	Min	0.000032
~482	SLE1_MONTA	Max	0.00035
~482	SLE1_MONTA	Min	0.000286
~482	SLE2_DIR_Y		-0.000038
~482	SLE4_TOT	Max	0.000059
~482	SLE4_TOT	Min	0.000032
~483	SLU2	Max	0.000123
~483	SLU2	Min	0.000064
~483	SLU1	Max	0.000113
~483	SLU1	Min	0.000054
~483	SLV1	Max	0.000062
~483	SLV1	Min	0.000045
~483	SLU3_DER	Max	0.000113
~483	SLU3_DER	Min	0.000049
~483	SLE1_MONTA	Max	0.000351
~483	SLE1_MONTA	Min	0.000272
~483	SLE2_DIR_Y		-0.000035
~483	SLE4_TOT	Max	0.000086
~483	SLE4_TOT	Min	0.000047
~484	SLU2	Max	-4.317E-06
~484	SLU2	Min	-0.000022
~484	SLU1	Max	-0.000015
~484	SLU1	Min	-0.000032
~484	SLV1	Max	-4.688E-06
~484	SLV1	Min	-9.993E-06
~484	SLU3_DER	Max	0.000034
~484	SLU3_DER	Min	-6.942E-06
~484	SLE1_MONTA	Max	0.000175
~484	SLE1_MONTA	Min	0.000117
~484	SLE2_DIR_Y		-0.000035
~484	SLE4_TOT	Max	-3.153E-06
~484	SLE4_TOT	Min	-0.000015
~485	SLU2	Max	-0.00009
~485	SLU2	Min	-0.000154
~485	SLU1	Max	-0.0001
~485	SLU1	Min	-0.000164
~485	SLV1	Max	-0.000058
~485	SLV1	Min	-0.000078
~485	SLU3_DER	Max	-0.000036
~485	SLU3_DER	Min	-0.000064
~485	SLE1_MONTA	Max	-0.000199
~485	SLE1_MONTA	Min	-0.000286
~485	SLE2_DIR_Y		-0.000034
~485	SLE4_TOT	Max	-0.000064
~485	SLE4_TOT	Min	-0.000107
~486	SLU2	Max	-0.000152
~486	SLU2	Min	-0.000258
~486	SLU1	Max	-0.000162
~486	SLU1	Min	-0.000268

PROGETTO DEFINITIVO

Tabulati di Calcolo

~486	SLV1	Max	-0.000098
~486	SLV1	Min	-0.000131
~486	SLU3_DER	Max	-0.000085
~486	SLU3_DER	Min	-0.000107
~486	SLE1_MONTA	Max	-0.000287
~486	SLE1_MONTA	Min	-0.000484
~486	SLE2_DIR_Y		-0.000035
~486	SLE4_TOT	Max	-0.000107
~486	SLE4_TOT	Min	-0.00018
~487	SLU2	Max	-0.000179
~487	SLU2	Min	-0.000307
~487	SLU1	Max	-0.000189
~487	SLU1	Min	-0.000317
~487	SLV1	Max	-0.000115
~487	SLV1	Min	-0.000154
~487	SLU3_DER	Max	-0.000105
~487	SLU3_DER	Min	-0.000128
~487	SLE1_MONTA	Max	-0.000276
~487	SLE1_MONTA	Min	-0.000516
~487	SLE2_DIR_Y		-0.000035
~487	SLE4_TOT	Max	-0.000126
~487	SLE4_TOT	Min	-0.000214
~488	SLU2	Max	-0.000415
~488	SLU2	Min	-0.000714
~488	SLU1	Max	-0.000425
~488	SLU1	Min	-0.000725
~488	SLV1	Max	-0.000271
~488	SLV1	Min	-0.000365
~488	SLU3_DER	Max	-0.000294
~488	SLU3_DER	Min	-0.000309
~488	SLE1_MONTA	Max	-0.000163
~488	SLE1_MONTA	Min	-0.000635
~488	SLE2_DIR_Y		-0.000036
~488	SLE4_TOT	Max	-0.000296
~488	SLE4_TOT	Min	-0.000499

Table: Joint Reactions, Part 1 of 2

Joint	OutputCase	CaseType	StepType	F1 KN	F2 KN	F3 KN	M1 KN-m	M2 KN-m
1	SLU2	Combination	Max	406.403	57.574	7521.579	0.	0.
1	SLU2	Combination	Min	106.315	15.061	4316.14	0.	0.
1	SLU1	Combination	Max	1650.894	-41.78	7521.74	0.	0.
1	SLU1	Combination	Min	1350.805	-84.293	4316.301	0.	0.
1	SLV1	Combination	Max	283.099	37.077	3715.145	0.	0.
1	SLV1	Combination	Min	4.15	3.617	2813.262	0.	0.
1	SLU3_DER	Combination	Max	900.776	127.61	4513.704	0.	0.
1	SLU3_DER	Combination	Min	133.462	18.907	3042.45	0.	0.
1	SLE1_MONTA	Combination	Max	118.993	16.857	3638.601	0.	0.
1	SLE1_MONTA	Combination	Min	-20.399	-2.89	1691.024	0.	0.
1	SLE2_DIR_Y	Combination		-506.825	-330.091	-1.11	0.	0.
1	SLE4_TOT	Combination	Max	283.311	40.136	5253.786	0.	0.
1	SLE4_TOT	Combination	Min	76.354	10.817	3043.139	0.	0.
17	SLU2	Combination	Max	0.	-15.061	7709.116	0.	0.
17	SLU2	Combination	Min	0.	-57.574	4405.676	0.	0.
17	SLU1	Combination	Max	0.	-60.707	7708.955	0.	0.
17	SLU1	Combination	Min	0.	-103.22	4405.515	0.	0.
17	SLV1	Combination	Max	0.	-6.31	3809.653	0.	0.
17	SLV1	Combination	Min	0.	-34.384	2857.774	0.	0.
17	SLU3_DER	Combination	Max	0.	-18.907	4609.461	0.	0.
17	SLU3_DER	Combination	Min	0.	-127.61	3105.821	0.	0.
17	SLE1_MONTA	Combination	Max	0.	2.89	3686.012	0.	0.
17	SLE1_MONTA	Combination	Min	0.	-16.857	1698.327	0.	0.
17	SLE2_DIR_Y	Combination		0.	-203.109	1.11	0.	0.
17	SLE4_TOT	Combination	Max	0.	-10.817	5384.04	0.	0.
17	SLE4_TOT	Combination	Min	0.	-40.136	3105.899	0.	0.
35	SLU2	Combination	Max	-106.315	0.	7709.06	0.	0.
35	SLU2	Combination	Min	-406.403	0.	4405.682	0.	0.
35	SLU1	Combination	Max	1549.195	0.	7708.899	0.	0.
35	SLU1	Combination	Min	1249.106	0.	4405.521	0.	0.
35	SLV1	Combination	Max	10.003	0.	3809.506	0.	0.
35	SLV1	Combination	Min	-297.252	0.	2857.913	0.	0.
35	SLU3_DER	Combination	Max	-133.462	0.	3557.175	0.	0.
35	SLU3_DER	Combination	Min	-900.776	0.	3105.899	0.	0.
35	SLE1_MONTA	Combination	Max	20.399	0.	3686.002	0.	0.
35	SLE1_MONTA	Combination	Min	-118.993	0.	1698.328	0.	0.
35	SLE2_DIR_Y	Combination		506.825	0.	1.11	0.	0.
35	SLE4_TOT	Combination	Max	-76.354	0.	5384.002	0.	0.
35	SLE4_TOT	Combination	Min	-283.311	0.	3105.899	0.	0.
51	SLU2	Combination	Max	0.	0.	7521.523	0.	0.
51	SLU2	Combination	Min	0.	0.	4316.14	0.	0.
51	SLU1	Combination	Max	0.	0.	7521.684	0.	0.
51	SLU1	Combination	Min	0.	0.	4316.301	0.	0.
51	SLV1	Combination	Max	0.	0.	3717.184	0.	0.
51	SLV1	Combination	Min	0.	0.	2811.215	0.	0.
51	SLU3_DER	Combination	Max	0.	0.	3498.502	0.	0.
51	SLU3_DER	Combination	Min	0.	0.	3043.139	0.	0.
51	SLE1_MONTA	Combination	Max	0.	0.	3638.592	0.	0.
51	SLE1_MONTA	Combination	Min	0.	0.	1691.024	0.	0.
51	SLE2_DIR_Y	Combination		0.	0.	-1.11	0.	0.
51	SLE4_TOT	Combination	Max	0.	0.	5253.748	0.	0.
51	SLE4_TOT	Combination	Min	0.	0.	3043.139	0.	0.

 <p>Ferrovie Appulo Lucane</p>	<p>RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2</p> <p>PROGETTO DEFINITIVO</p> <p>Tabulati di Calcolo</p>	<p>DAR_3RS002A Data: Giugno 2020 Pag. 619 di 637</p>
---	--	--

Table: Joint Reactions, Part 2 of 2

Joint	OutputCase	StepType	M3 KN-m
1	SLU2	Max	0.
1	SLU2	Min	0.
1	SLU1	Max	0.
1	SLU1	Min	0.
1	SLV1	Max	0.
1	SLV1	Min	0.
1	SLU3_DER	Max	0.
1	SLU3_DER	Min	0.
1	SLE1_MONTA	Max	0.
1	SLE1_MONTA	Min	0.
1	SLE2_DIR_Y		0.
1	SLE4_TOT	Max	0.
1	SLE4_TOT	Min	0.
17	SLU2	Max	0.
17	SLU2	Min	0.
17	SLU1	Max	0.
17	SLU1	Min	0.
17	SLV1	Max	0.
17	SLV1	Min	0.
17	SLU3_DER	Max	0.
17	SLU3_DER	Min	0.
17	SLE1_MONTA	Max	0.
17	SLE1_MONTA	Min	0.
17	SLE2_DIR_Y		0.
17	SLE4_TOT	Max	0.
17	SLE4_TOT	Min	0.
35	SLU2	Max	0.
35	SLU2	Min	0.
35	SLU1	Max	0.
35	SLU1	Min	0.
35	SLV1	Max	0.
35	SLV1	Min	0.
35	SLU3_DER	Max	0.
35	SLU3_DER	Min	0.
35	SLE1_MONTA	Max	0.
35	SLE1_MONTA	Min	0.
35	SLE2_DIR_Y		0.
35	SLE4_TOT	Max	0.
35	SLE4_TOT	Min	0.
51	SLU2	Max	0.
51	SLU2	Min	0.
51	SLU1	Max	0.
51	SLU1	Min	0.
51	SLV1	Max	0.
51	SLV1	Min	0.
51	SLU3_DER	Max	0.
51	SLU3_DER	Min	0.
51	SLE1_MONTA	Max	0.
51	SLE1_MONTA	Min	0.
51	SLE2_DIR_Y		0.
51	SLE4_TOT	Max	0.
51	SLE4_TOT	Min	0.

Table: Modal Load Participation Ratios

OutputCase	ItemType	Item	Static Percent	Dynamic Percent
MODAL	Acceleration	UX	36.8415	24.8366
MODAL	Acceleration	UY	65.2518	36.8172
MODAL	Acceleration	UZ	100.	98.945

Table: Modal Periods And Frequencies

OutputCase	StepType	StepNum	Period Sec	Frequency Cyc/sec	CircFreq rad/sec	Eigenvalue rad2/sec2
MODAL	Mode	1.	0.683379	1.4633E+00	9.1943E+00	8.4535E+01
MODAL	Mode	2.	0.614607	1.6271E+00	1.0223E+01	1.0451E+02
MODAL	Mode	3.	0.402778	2.4828E+00	1.5600E+01	2.4335E+02
MODAL	Mode	4.	0.335355	2.9819E+00	1.8736E+01	3.5103E+02
MODAL	Mode	5.	0.277619	3.6021E+00	2.2632E+01	5.1222E+02
MODAL	Mode	6.	0.233419	4.2841E+00	2.6918E+01	7.2458E+02
MODAL	Mode	7.	0.208456	4.7972E+00	3.0142E+01	9.0851E+02
MODAL	Mode	8.	0.15802	6.3283E+00	3.9762E+01	1.5810E+03
MODAL	Mode	9.	0.120425	8.3039E+00	5.2175E+01	2.7222E+03
MODAL	Mode	10.	0.102641	9.7427E+00	6.1215E+01	3.7473E+03
MODAL	Mode	11.	0.073764	1.3557E+01	8.5180E+01	7.2556E+03
MODAL	Mode	12.	0.034021	2.9393E+01	1.8468E+02	3.4108E+04

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 620 di 637
---	---	---

3 DATI DI INPUT ED OUTPUT FONDAZIONE

3.1 SPALLA 1

1. DATI DI INPUT

Pesi Specifici	
Peso specifico cls(kN/mc)	25,00
Peso specifico terreno(kN/mc)	20,00

Terreno	
Coefficiente di spinta	0,43
Sovraccarico accidentale a tergo(kN/mq)	20,00
Angolo di attrito terreno-struttura(deg)	23,00
Altezza terreno di monte(m)	9,75
Altezza terreno di valle(m)	1,00

Fondazioni	
Larghezza By fondazione(m)	10,00
Larghezza Bx fondazione(m)	12,00
Spessore fondazione(m)	2,00
Incl. asse impalcato(deg)	-12,00

Elevazioni	
Larghezza By elevazione(m)	2,00
Coordinata y baricentro(m)	1,75
Hs altezza elevazione(m)	7,50
Coordinata x baricentro(m)	0,00
Larghezza Bx elevazione(m)	11,30

Paraghiaia	
Altezza paraghiaia(m)	2,25
Spessore paraghiaia(m)	0,60

Muri d'ala	
Lunghezza muri(m)	5,75
Spessore muri(m)	1,30

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 621 di 637
---	---	---

Azioni sismiche	
Coefficiente di spinta dinamico: kh	0,13
Coefficiente di spinta dinamico (statico+dinam.): K	0,34
Accelerazione sismica S*ag	0,13

2. COORDINATE APPOGGI (x e y da baricentro elevazioni, z da estradosso fondazioni)

Appoggio	x(m)	y(m)	z(m)
App_S11_F_F_J01	-4,25	1,20	7,70
App_S12_F_MT_J35	4,25	-0,60	7,70

3. AZIONE TRASMESSE SUGLI APPOGGI

a.1. G1

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S11_F_F_J01	-6,45	46,95	1.657,00	0,00	0,00
App_S12_F_MT_J35	0,00	-46,95	1.686,00	0,00	0,00

a.2. G2

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S11_F_F_J01	-5,14	37,40	1.385,00	0,00	0,00
App_S12_F_MT_J35	0,00	-37,40	1.420,00	0,00	0,00

a.3. LM71+SW/2

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S11_F_F_J01	-18,00	132,00	2.210,00	0,00	0,00
App_S12_F_MT_J35	0,00	-132,00	2.278,00	0,00	0,00

a.4. SERPEGGIO

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 622 di 637
---	---	---

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S11_F_F_J0 1	110,00	0,00	0,00	0,00	0,00
App_S12_F_MT_J 35	0,00	0,00	0,00	0,00	0,00

a.5. FRENAMENTO

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S11_F_F_J0 1	0,00	1.000,00	0,00	0,00	0,00
App_S12_F_MT_J 35	0,00	1.000,00	0,00	0,00	0,00

a.6. VENTOY

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S11_F_F_J0 1	217,00	0,00	90,00	0,00	0,00
App_S12_F_MT_J 35	0,00	0,00	-90,00	0,00	0,00

a.7. SISMAZ

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S11_F_F_J0 1	0,00	0,00	230,00	0,00	0,00
App_S12_F_MT_J 35	0,00	0,00	0,00	0,00	0,00

a.8. SismaH

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S11_F_F_J0 1	0,00	2.430,00	0,00	0,00	0,00
App_S12_F_MT_J 35	0,00	2.430,00	0,00	0,00	0,00

a.9. SismaV

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 623 di 637
---	---	---

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S11_F_F_J0 1	2.430,00	0,00	0,00	0,00	0,00
App_S12_F_MT_J 35	0,00	0,00	0,00	0,00	0,00

4. COMBINAZIONI

Comb o	P.p. spalla	Sovrac c. q	Spinte terren o	Sisma x	Sisma y	a1	a2	a3	a4	a5	a6	a7	a8	a9
SLE1	1,00	1,00	1,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
SLE2	1,00	1,00	1,00	0,00	0,00	1,00	1,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
SLE3	1,00	1,00	1,00	0,00	0,00	1,00	1,00	1,00	0,00	0,00	0,00	0,00	0,00	0,00
SLE4	1,00	1,00	1,00	0,00	0,00	1,00	1,00	1,00	1,00	1,00	0,00	0,00	0,00	0,00
SLE5	1,00	1,00	1,00	0,00	0,00	1,00	1,00	1,00	1,00	1,00	1,00	0,00	0,00	0,00
SLV1	1,00	0,20	1,00	0,30	1,00	1,00	1,00	0,20	0,20	0,20	0,00	1,00	1,00	0,30
SLV2	1,00	0,20	1,00	1,00	0,30	1,00	1,00	0,20	0,20	0,20	0,00	1,00	0,30	1,00
SLU1	1,35	1,50	1,35	0,00	0,00	1,35	1,50	1,45	1,45	1,45	0,90	0,00	0,00	0,00
SLU2	1,35	1,50	1,35	0,00	0,00	1,35	1,50	1,16	1,16	1,16	1,50	0,00	0,00	0,00

5. RIEPILOGO AZIONI ZONA INCASTRO ELEVAZIONI

Azione	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
Peso P.: Elevazioni	0,00	0,00	4.237,50	0,00	0,00
Peso P.: Paraghiaia	0,00	0,00	381,38	266,96	0,00
TOT PESI PROPRI	0,00	0,00	4.618,88	266,96	0,00
Sovraccarico	0,00	665,26	282,38	-2.960,74	0,00
Sovraccarico (condizioni sismiche)	0,00	320,14	135,89	-1.424,77	0,00
Spinta orizz. terreno	0,00	3.243,13	1.376,63	-9.163,54	0,00
Spinta orizz. terreno (cond. sismiche)	0,00	1.560,66	662,46	-4.409,69	0,00

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 624 di 637
---	---	---

Sisma y	0,00	2.858,27	0,00	-13.500,27	0,00
Sisma x	1.868,59	0,00	0,00	0,00	8.675,55
G1	-6,45	0,00	3.343,00	-976,80	73,59
G2	-5,14	0,00	2.805,00	-810,00	109,17
LM71+SW/2	-18,00	0,00	4.488,00	-1.285,20	150,40
SERPEGGIO	110,00	0,00	0,00	0,00	847,00
FRENAMENTO	0,00	2.000,00	0,00	-15.400,00	0,00
VENTOY	217,00	0,00	0,00	-162,00	905,90
SISMAZ	0,00	0,00	230,00	-276,00	-977,50
SismaH	0,00	4.860,00	0,00	-37.422,00	0,00
SismaV	2.430,00	0,00	0,00	0,00	18.711,00

6. RIEPILOGO AZIONI ZONA INTRADOSSO FONDAZIONI

Azione	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
P.P.: Muri d'ala	0,00	0,00	3.644,06	7.743,63	0,00
P.P.: Peso terreno di monte	0,00	0,00	9.754,88	20.729,11	0,00
P.P.: Peso terreno di valle	0,00	0,00	540,00	-2.092,50	0,00
P.P.: Elevazioni	0,00	0,00	4.237,50	-7.415,62	0,00
P.P.: Paraghiaia	0,00	0,00	381,38	-400,44	0,00
PESI P.: TOTALI	0,00	0,00	24.557,81	18.564,17	0,00
Sovraccarico (condizioni statiche)	0,00	0,00	1.000,50	2.126,06	0,00
Sovraccarico (condizioni sismiche)	0,00	0,00	1.000,50	2.126,06	0,00
Spinta statica terreno	0,00	6.117,72	2.596,82	-10.976,99	0,00
Spinta statica (condizioni sismiche)	0,00	2.943,98	1.249,64	-5.282,35	0,00
Sisma y	0,00	2.858,27	0,00	-13.500,27	0,00
Sisma x	1.868,59	0,00	0,00	0,00	8.675,55
G1	-6,45	0,00	3.343,00	-6.827,05	60,69
G2	-5,14	0,00	2.805,00	-5.718,75	98,89
LM71+SW/2	-18,00	0,00	4.488,00	-9.139,20	114,40

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 625 di 637
---	---	---

SERPEGGIO	110,00	0,00	0,00	0,00	1.067,00
FRENAMENTO	0,00	2.000,00	0,00	-19.400,00	0,00
VENTOY	217,00	0,00	0,00	-162,00	1.339,90
SISMAZ	0,00	0,00	230,00	-678,50	-977,50
SismaH	0,00	4.860,00	0,00	-47.142,00	0,00
SismaV	2.430,00	0,00	0,00	0,00	23.571,00

7. AZIONI COMBinate ZONA INCASTRO (valori relativi ad assi locali elevazioni x',y')

combo	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
SLE1	-812,60	3.822,98	6.277,89	-11.598,21	2.465,28
SLE2	-823,94	3.825,39	12.425,89	-13.383,96	3.015,54
SLE3	-841,54	3.829,13	16.913,89	-14.672,35	3.429,86
SLE4	-1.149,77	5.762,56	16.913,89	-29.911,92	7.460,19
SLE5	-937,51	5.717,44	16.913,89	-30.258,73	8.379,97
SLV1	-757,62	9.260,52	12.584,11	-61.006,70	20.084,76
SLV2	3.308,94	3.350,18	12.584,11	-30.125,83	31.425,29
SLU1	-1.415,24	8.030,33	23.745,65	-42.902,67	11.477,14
SLU2	-1.193,39	7.441,48	22.444,13	-38.317,65	10.740,06

8. SOLLECITAZIONI INTRADOSSO FONDAZIONE (valori relativi ad assi principali x,y)

combo	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kN)	My(kN)
SLE1	0,00	7.159,04	28.597,14	5.805,59	0,00
SLE2	-11,59	7.159,04	34.745,14	-6.740,21	159,58
SLE3	-29,59	7.159,04	39.233,14	-15.879,41	273,98
SLE4	80,41	9.159,04	39.233,14	-35.279,41	1.340,98
SLE5	297,41	9.159,04	39.233,14	-35.441,41	2.680,88
SLV1	1.296,39	11.162,47	33.325,70	-66.243,47	9.092,32
SLV2	4.305,40	5.759,68	33.325,70	-23.793,88	31.664,91
SLU1	312,28	13.267,59	54.282,73	-53.803,51	3.149,20
SLU2	415,80	12.687,59	52.981,21	-45.624,34	3.610,54

9. AZIONI COMBinate APPOGGI (valori relativi ad assi principali x,y)

COMBO	APPOGGIO	Fx(kN)	Fy(kN)	Fz(kN)
SLE1	App_S11_F_F_J01	0,00	0,00	0,00
SLE1	App_S12_F_MT_J35	0,00	0,00	0,00
SLE1 (Perm)	App_S11_F_F_J01	0,00	0,00	0,00

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 626 di 637
---	---	---

SLE1 (Perm)	App_S12_F_MT_J35	0,00	0,00	0,00
SLE2	App_S11_F_F_J01	-11,59	84,35	3.042,00
SLE2	App_S12_F_MT_J35	0,00	-84,35	3.106,00
SLE2 (Perm)	App_S11_F_F_J01	-11,59	175,61	3.042,00
SLE2 (Perm)	App_S12_F_MT_J35	0,00	8,83	3.106,00
SLE3	App_S11_F_F_J01	-29,59	216,35	5.252,00
SLE3	App_S12_F_MT_J35	0,00	-216,35	5.384,00
SLE3 (Perm)	App_S11_F_F_J01	-11,59	175,61	3.042,00
SLE3 (Perm)	App_S12_F_MT_J35	0,00	8,83	3.106,00
SLE4	App_S11_F_F_J01	80,41	1.216,35	5.252,00
SLE4	App_S12_F_MT_J35	0,00	783,65	5.384,00
SLE4 (Perm)	App_S11_F_F_J01	-11,59	175,61	3.042,00
SLE4 (Perm)	App_S12_F_MT_J35	0,00	8,83	3.106,00
SLE5	App_S11_F_F_J01	297,41	1.216,35	5.342,00
SLE5	App_S12_F_MT_J35	0,00	783,65	5.294,00
SLE5 (Perm)	App_S11_F_F_J01	-11,59	175,61	3.042,00
SLE5 (Perm)	App_S12_F_MT_J35	0,00	8,83	3.106,00
SLV1	App_S11_F_F_J01	735,81	2.740,75	3.714,00
SLV1	App_S12_F_MT_J35	0,00	2.519,25	3.561,60
SLV1 (Perm)	App_S11_F_F_J01	-11,59	175,61	3.042,00
SLV1 (Perm)	App_S12_F_MT_J35	0,00	8,83	3.106,00
SLV2	App_S11_F_F_J01	2.436,81	1.039,75	3.714,00
SLV2	App_S12_F_MT_J35	0,00	818,25	3.561,60
SLV2 (Perm)	App_S11_F_F_J01	-11,59	175,61	3.042,00
SLV2 (Perm)	App_S12_F_MT_J35	0,00	8,83	3.106,00
SLU1	App_S11_F_F_J01	312,28	1.760,88	7.599,95
SLU1	App_S12_F_MT_J35	0,00	1.139,12	7.628,20
SLU1 (Perm)	App_S11_F_F_J01	-16,42	248,92	4.314,45
SLU1 (Perm)	App_S12_F_MT_J35	0,00	12,70	4.406,10
SLU2	App_S11_F_F_J01	415,80	1.432,60	7.013,05
SLU2	App_S12_F_MT_J35	0,00	887,40	6.913,58
SLU2 (Perm)	App_S11_F_F_J01	-16,42	248,92	4.314,45
SLU2 (Perm)	App_S12_F_MT_J35	0,00	12,70	4.406,10

10. GEOMETRIA PALIFICATA

Palo N°	x(m)	y(m)	diametro(m)
1	5,00	3,07	1,00
2	1,67	3,80	1,00

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 627 di 637
---	---	---

3	-1,67	4,53	1,00
4	-5,00	5,27	1,00
5	5,00	-1,10	1,00
6	1,67	-0,37	1,00
7	-1,67	0,37	1,00
8	-5,00	1,10	1,00
9	5,00	-5,27	1,00
10	1,67	-4,53	1,00
11	-1,67	-3,80	1,00
12	-5,00	-3,07	1,00

11. AZIONI VERTICALI (in kN) SUI SINGOLI PALI NELLE DIVERSE COMBINAZIONI

Palo N°	SLE1	SLE2	SLE3	SLE4	SLE5	SLV1	SLV2	SLU1	SLU2
1	2262	3040	3607	4042	4085	4424	4216	5735	5470
2	2233	3070	3680	4190	4207	4571	3704	5938	5624
3	2205	3100	3753	4337	4329	4717	3190	6141	5777
4	2176	3131	3827	4487	4453	4868	2680	6348	5934
5	2426	2850	3159	3046	3085	2555	3545	4217	4183
6	2397	2880	3232	3194	3207	2701	3033	4420	4336
7	2368	2910	3306	3344	3331	2852	2520	4626	4493
8	2339	2940	3379	3492	3453	2998	2008	4830	4646
9	2590	2659	2711	2051	2085	685	2873	2698	2895
10	2561	2690	2785	2201	2209	836	2363	2905	3052
11	2532	2720	2858	2348	2331	982	1849	3108	3205
12	2503	2750	2931	2496	2453	1129	1337	3311	3359

12. SOLLECITAZIONI MENSOLA DI VALLE

Combo	Mx(kNm)	Vz(kN)	mx(kNm/ml)	vz(kN/ml)
SLE1	10.225,53	6.987,41	833,51	569,56
SLE2	15.036,47	10.452,13	1.225,66	851,98
SLE3	18.545,43	12.979,19	1.511,68	1.057,96
SLE4	21.588,98	15.167,84	1.759,77	1.236,37
SLE5	21.611,24	15.186,11	1.761,58	1.237,86
SLV1	23.702,15	16.691,97	1.932,02	1.360,60
SLV2	16.983,47	11.902,92	1.384,36	970,23
SLU1	30.720,86	21.612,70	2.504,13	1.761,70
SLU2	28.833,99	20.256,11	2.350,32	1.651,12

 Ferrovie Appulo Lucane	<p>RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2</p> <p>PROGETTO DEFINITIVO</p> <p>Tabulati di Calcolo</p>	DAR_3RS002A Data: Giugno 2020 Pag. 628 di 637
---	--	---

13. SOLLECITAZIONI MENSOLA DI MONTE

Combo	Mx(kNm)	Vz(kN)	mx(kNm/ml)	vz(kN/ml)
SLE1	5.805,90	1.870,29	473,25	152,45
SLE2	10.344,29	4.553,58	843,19	371,17
SLE3	13.667,69	6.514,52	1.114,08	531,01
SLE4	3.121,93	4.325,87	254,48	352,61
SLE5	3.040,31	4.307,59	247,82	351,12
SLV1	-22.346,15	-3.105,71	-1.821,49	-253,15
SLV2	849,71	1.683,34	69,26	137,21
SLU1	2.875,48	6.021,79	234,39	490,85
SLU2	4.920,98	6.076,86	401,12	495,34

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 629 di 637
---	---	---

3.2 SPALLA 2

1. DATI DI INPUT

Pesi Specifici	
Peso specifico cls(kN/mc)	25,00
Peso specifico terreno(kN/mc)	20,00

Terreno	
Coefficiente di spinta	0,43
Sovraccarico accidentale a tergo(kN/mq)	20,00
Angolo di attrito terreno-struttura(deg)	23,00
Altezza terreno di monte(m)	14,25
Altezza terreno di valle(m)	1,00

Fondazioni	
Larghezza By fondazione(m)	10,00
Larghezza Bx fondazione(m)	12,00
Spessore fondazione(m)	2,00
Incl. asse impalcato(deg)	12,00

Elevazioni	
Larghezza By elevazione(m)	2,00
Coordinata y baricentro(m)	1,75
Hs altezza elevazione(m)	12,00
Coordinata x baricentro(m)	0,00
Larghezza Bx elevazione(m)	11,30

Paraghiaia	
Altezza paraghiaia(m)	2,25
Spessore paraghiaia(m)	0,60

Muri d'ala	
Lunghezza muri(m)	5,75
Spessore muri(m)	1,30

Azioni sismiche	
Coefficiente di spinta dinamico: kh	0,13

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 630 di 637
---	---	---

Coefficiente di spinta dinamico (statico+dinam.): K	0,34
Accelerazione sismica S*ag	0,13

2. COORDINATE APPOGGI (x e y da baricentro elevazioni, z da estradosso fondazioni)

Appoggio	x(m)	y(m)	z(m)
App_S21_FT_ML_J51	4,25	1,20	12,20
App_S22_MT_ML_J17	-4,25	-0,60	12,20

3. AZIONE TRASMESSE SUGLI APPOGGI

a.1. G1

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S21_FT_ML_J51	-6,45	0,00	1.657,00	0,00	0,00
App_S22_MT_ML_J17	0,00	0,00	1.686,00	0,00	0,00

a.2. G2

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S21_FT_ML_J51	-5,14	0,00	1.385,00	0,00	0,00
App_S22_MT_ML_J17	0,00	0,00	1.420,00	0,00	0,00

a.3. LM71+SW/2

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S21_FT_ML_J51	-18,00	0,00	2.210,00	0,00	0,00
App_S22_MT_ML_J17	0,00	0,00	2.278,00	0,00	0,00

a.4. SERPEGGIO

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S21_FT_ML_J51	110,00	0,00	0,00	0,00	0,00

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 631 di 637
---	---	---

J51					
App_S22_MT_ML_ _J17	0,00	0,00	0,00	0,00	0,00

a.5. FRENAMENTO

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S21_FT_ML_ J51	0,00	0,00	0,00	0,00	0,00
App_S22_MT_ML_ _J17	0,00	0,00	0,00	0,00	0,00

a.6. VENTTOY

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S21_FT_ML_ J51	217,00	0,00	90,00	0,00	0,00
App_S22_MT_ML_ _J17	0,00	0,00	-90,00	0,00	0,00

a.7. SISMAZ

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S21_FT_ML_ J51	0,00	0,00	230,00	0,00	0,00
App_S22_MT_ML_ _J17	0,00	0,00	230,00	0,00	0,00

a.8. SismaH

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
App_S21_FT_ML_ J51	0,00	0,00	0,00	0,00	0,00
App_S22_MT_ML_ _J17	0,00	0,00	0,00	0,00	0,00

a.9. SismaV

Appoggio	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
----------	--------	--------	--------	---------	---------

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 632 di 637
---	---	---

App_S21_FT_ML_ J51	2.430,00	0,00	0,00	0,00	0,00
App_S22_MT_ML_ J17	0,00	0,00	0,00	0,00	0,00

4. COMBINAZIONI

Comb o	P.p. spalla	Sovrac c. q	Spinte terren o	Sisma x	Sisma y	a1	a2	a3	a4	a5	a6	a7	a8	a9
SLE1	1,00	1,00	1,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
SLE2	1,00	1,00	1,00	0,00	0,00	1,00	1,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
SLE3	1,00	1,00	1,00	0,00	0,00	1,00	1,00	1,00	0,00	0,00	0,00	0,00	0,00	0,00
SLE4	1,00	1,00	1,00	0,00	0,00	1,00	1,00	1,00	1,00	1,00	0,00	0,00	0,00	0,00
SLE5	1,00	1,00	1,00	0,00	0,00	1,00	1,00	1,00	1,00	1,00	1,00	0,00	0,00	0,00
SLV1	1,00	0,20	1,00	0,30	1,00	1,00	1,00	0,20	0,20	0,20	0,00	1,00	1,00	0,30
SLV2	1,00	0,20	1,00	1,00	0,30	1,00	1,00	0,20	0,20	0,20	0,00	1,00	0,30	1,00
SLU1	1,35	1,45	1,35	0,00	0,00	1,35	1,50	1,45	1,45	1,45	0,90	0,00	0,00	0,00
SLU2	1,35	1,45	1,35	0,00	0,00	1,35	1,50	1,16	1,16	1,16	1,50	0,00	0,00	0,00

5. RIEPILOGO AZIONI ZONA INCASTRO ELEVAZIONI

Azione	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
Peso P.: Elevazioni	0,00	0,00	6.780,00	0,00	0,00
Peso P.: Paraghiaia	0,00	0,00	381,38	266,96	0,00
TOT PESI PROPRI	0,00	0,00	7.161,38	266,96	0,00
Sovraccarico	0,00	972,30	412,72	-6.514,91	0,00
Sovraccarico (condizioni sismiche)	0,00	467,89	198,61	-3.135,11	0,00
Spinta orizz. terreno	0,00	6.927,63	2.940,60	-29.965,64	0,00
Spinta orizz. terreno (cond. sismiche)	0,00	3.333,72	1.415,08	-14.420,08	0,00
Sisma y	0,00	4.898,47	0,00	-34.207,50	0,00

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 633 di 637
---	---	---

Sisma x	2.784,40	0,00	0,00	0,00	19.144,78
G1	-6,45	0,00	3.343,00	-976,80	-201,94
G2	-5,14	0,00	2.805,00	-810,00	-211,46
LM71+SW/2	-18,00	0,00	4.488,00	-1.285,20	-508,60
SERPEGGIO	110,00	0,00	0,00	0,00	1.342,00
FRENAMENTO	0,00	0,00	0,00	0,00	0,00
VENTOY	217,00	0,00	0,00	-162,00	3.412,40
SISMAZ	0,00	0,00	460,00	-138,00	0,00
SismaH	0,00	0,00	0,00	0,00	0,00
SismaV	2.430,00	0,00	0,00	0,00	29.646,00

6. RIEPILOGO AZIONI ZONA INTRADOSSO FONDAZIONI

Azione	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
P.P.: Muri d'ala	0,00	0,00	5.325,94	11.317,62	0,00
P.P.: Peso terreno di monte	0,00	0,00	14.257,12	30.296,39	0,00
P.P.: Peso terreno di valle	0,00	0,00	540,00	-2.092,50	0,00
P.P.: Elevazioni	0,00	0,00	6.780,00	-11.865,00	0,00
P.P.: Paraghiaia	0,00	0,00	381,38	-400,44	0,00
PESI P.: TOTALI	0,00	0,00	33.284,44	27.256,06	0,00
Sovraccarico (condizioni statiche)	0,00	0,00	1.000,50	2.126,06	0,00
Sovraccarico (condizioni sismiche)	0,00	0,00	1.000,50	2.126,06	0,00
Spinta statica terreno	0,00	11.700,94	4.966,76	-38.546,33	0,00
Spinta statica (condizioni sismiche)	0,00	5.630,74	2.390,11	-18.549,29	0,00
Sisma y	0,00	4.898,47	0,00	-34.207,50	0,00
Sisma x	2.784,40	0,00	0,00	0,00	19.144,78
G1	-6,45	0,00	3.343,00	-6.827,05	-214,84
G2	-5,14	0,00	2.805,00	-5.718,75	-221,74
LM71+SW/2	-18,00	0,00	4.488,00	-9.139,20	-544,60
SERPEGGIO	110,00	0,00	0,00	0,00	1.562,00

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 634 di 637
---	---	---

FRENAMENTO	0,00	0,00	0,00	0,00	0,00
VENTOY	217,00	0,00	0,00	-162,00	3.846,40
SISMAZ	0,00	0,00	460,00	-943,00	0,00
SismaH	0,00	0,00	0,00	0,00	0,00
SismaV	2.430,00	0,00	0,00	0,00	34.506,00

7. AZIONI COMBinate ZONA INCASTRO (valori relativi ad assi locali elevazioni x',y')

combo	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kNm)	My(kNm)
SLE1	1.642,49	7.727,30	10.514,70	-35.422,23	-7.529,23
SLE2	1.631,15	7.724,89	16.662,70	-37.255,94	-8.305,09
SLE3	1.613,54	7.721,14	21.150,70	-38.618,80	-9.069,78
SLE4	1.721,14	7.744,01	21.150,70	-38.339,78	-7.757,11
SLE5	1.933,40	7.789,13	21.150,70	-37.788,76	-4.452,96
SLV1	3.267,82	8.470,49	16.121,78	-47.059,35	3.437,32
SLV2	6.125,23	5.875,38	16.121,78	-16.536,44	41.823,02
SLU1	2.543,03	10.591,88	29.464,26	-52.133,86	-7.635,30
SLU2	2.644,29	10.613,41	28.162,74	-51.488,94	-5.811,73

8. SOLLECITAZIONI INTRADOSSO FONDAZIONE (valori relativi ad assi principali x,y)

combo	Fx(kN)	Fy(kN)	Fz(kN)	Mx(kN)	My(kN)
SLE1	0,00	13.141,06	39.862,99	-17.808,68	0,00
SLE2	-11,59	13.141,06	46.010,99	-30.354,48	-436,58
SLE3	-29,59	13.141,06	50.498,99	-39.493,68	-981,18
SLE4	80,41	13.141,06	50.498,99	-39.493,68	580,82
SLE5	297,41	13.141,06	50.498,99	-39.655,68	4.427,22
SLV1	1.571,13	10.667,81	43.439,08	-41.224,13	15.862,14
SLV2	5.221,22	7.238,88	43.439,08	-17.278,88	53.417,69
SLU1	312,28	18.615,30	69.514,59	-60.272,92	4.314,35
SLU2	415,80	18.615,30	68.213,07	-57.719,75	6.327,14

9. AZIONI COMBinate APPOGGI (valori relativi ad assi principali x,y)

COMBO	APPOGGIO	Fx(kN)	Fy(kN)	Fz(kN)
SLE1	App_S21_FT_ML_J51	0,00	0,00	0,00
SLE1	App_S22_MT_ML_J17	0,00	0,00	0,00
SLE1 (Perm)	App_S21_FT_ML_J51	0,00	0,00	0,00
SLE1 (Perm)	App_S22_MT_ML_J17	0,00	0,00	0,00

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 635 di 637
---	---	---

SLE2	App_S21_FT_ML_J51	-11,59	0,00	3.042,00
SLE2	App_S22_MT_ML_J17	0,00	0,00	3.106,00
SLE2 (Perm)	App_S21_FT_ML_J51	-11,59	91,26	3.042,00
SLE2 (Perm)	App_S22_MT_ML_J17	0,00	93,18	3.106,00
SLE3	App_S21_FT_ML_J51	-29,59	0,00	5.252,00
SLE3	App_S22_MT_ML_J17	0,00	0,00	5.384,00
SLE3 (Perm)	App_S21_FT_ML_J51	-11,59	91,26	3.042,00
SLE3 (Perm)	App_S22_MT_ML_J17	0,00	93,18	3.106,00
SLE4	App_S21_FT_ML_J51	80,41	0,00	5.252,00
SLE4	App_S22_MT_ML_J17	0,00	0,00	5.384,00
SLE4 (Perm)	App_S21_FT_ML_J51	-11,59	91,26	3.042,00
SLE4 (Perm)	App_S22_MT_ML_J17	0,00	93,18	3.106,00
SLE5	App_S21_FT_ML_J51	297,41	0,00	5.342,00
SLE5	App_S22_MT_ML_J17	0,00	0,00	5.294,00
SLE5 (Perm)	App_S21_FT_ML_J51	-11,59	91,26	3.042,00
SLE5 (Perm)	App_S22_MT_ML_J17	0,00	93,18	3.106,00
SLV1	App_S21_FT_ML_J51	735,81	0,00	3.714,00
SLV1	App_S22_MT_ML_J17	0,00	0,00	3.791,60
SLV1 (Perm)	App_S21_FT_ML_J51	-11,59	91,26	3.042,00
SLV1 (Perm)	App_S22_MT_ML_J17	0,00	93,18	3.106,00
SLV2	App_S21_FT_ML_J51	2.436,81	0,00	3.714,00
SLV2	App_S22_MT_ML_J17	0,00	0,00	3.791,60
SLV2 (Perm)	App_S21_FT_ML_J51	-11,59	91,26	3.042,00
SLV2 (Perm)	App_S22_MT_ML_J17	0,00	93,18	3.106,00
SLU1	App_S21_FT_ML_J51	312,28	0,00	7.599,95
SLU1	App_S22_MT_ML_J17	0,00	0,00	7.628,20
SLU1 (Perm)	App_S21_FT_ML_J51	-16,42	129,43	4.314,45
SLU1 (Perm)	App_S22_MT_ML_J17	0,00	132,18	4.406,10
SLU2	App_S21_FT_ML_J51	415,80	0,00	7.013,05
SLU2	App_S22_MT_ML_J17	0,00	0,00	6.913,58
SLU2 (Perm)	App_S21_FT_ML_J51	-16,42	129,43	4.314,45
SLU2 (Perm)	App_S22_MT_ML_J17	0,00	132,18	4.406,10

10. GEOMETRIA PALIFICATA

Palo N°	x(m)	y(m)	diametro(m)
1	5,00	5,20	1,00
2	1,67	4,46	1,00
3	-1,67	3,73	1,00

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 636 di 637
---	---	---

4	-5,00	3,00	1,00
5	5,00	1,10	1,00
6	1,67	0,37	1,00
7	-1,67	-0,37	1,00
8	-5,00	-1,10	1,00
9	5,00	-3,00	1,00
10	1,67	-3,73	1,00
11	-1,67	-4,46	1,00
12	-5,00	-5,20	1,00

11. AZIONI VERTICALI (in kN) SUI SINGOLI PALI NELLE DIVERSE COMBINAZIONI

Palo N°	SLE1	SLE2	SLE3	SLE4	SLE5	SLV1	SLV2	SLU1	SLU2
1	3968	4923	5613	5660	5781	5591	5842	8111	7970
2	3876	4775	5429	5444	5488	5062	4690	7713	7546
3	3786	4629	5247	5231	5197	4536	3537	7320	7125
4	3695	4483	5065	5018	4907	4010	2387	6927	6705
5	3458	4054	4482	4529	4645	4410	5347	6384	6316
6	3367	3908	4300	4316	4354	3884	4197	5991	5896
7	3275	3760	4115	4100	4061	3355	3042	5594	5472
8	3185	3614	3934	3887	3771	2829	1892	5200	5051
9	2948	3184	3351	3397	3509	3229	4852	4658	4663
10	2857	3038	3169	3184	3218	2703	3702	4265	4243
11	2766	2892	2987	2971	2928	2177	2548	3871	3822
12	2674	2744	2802	2756	2635	1648	1397	3474	3398

12. SOLLECITAZIONI MENSOLA DI VALLE

Combo	Mx(kNm)	Vz(kN)	mx(kNm/ml)	vz(kN/ml)
SLE1	18.132,78	13.436,92	1.478,04	1.095,27
SLE2	22.734,05	16.922,86	1.853,10	1.379,42
SLE3	26.089,51	19.465,38	2.126,62	1.586,67
SLE4	26.093,21	19.465,38	2.126,92	1.586,67
SLE5	26.126,87	19.483,93	2.129,66	1.588,18
SLV1	23.289,87	17.310,23	1.898,41	1.411,00
SLV2	19.750,21	14.568,28	1.609,89	1.187,49
SLU1	36.877,52	27.521,82	3.005,97	2.243,37
SLU2	35.923,56	26.795,62	2.928,21	2.184,17

 Ferrovie Appulo Lucane	RADDOPPIO DELLA TRATTA PALO DEL COLLE - GRUMO APPULA DELLA LINEA BARI-MATERA C.U.P.: G21E16000380001 C.I.G.: 72395498D2 PROGETTO DEFINITIVO Tabulati di Calcolo	DAR_3RS002A Data: Giugno 2020 Pag. 637 di 637
---	---	---

13. SOLLECITAZIONI MENSOLA DI MONTE

Combo	Mx(kNm)	Vz(kN)	mx(kNm/ml)	vz(kN/ml)
SLE1	-4.525,66	502,51	-368,90	40,96
SLE2	-130,48	3.164,57	-10,64	257,95
SLE3	3.089,49	5.110,04	251,83	416,53
SLE4	3.081,94	5.110,04	251,22	416,53
SLE5	2.975,18	5.091,49	242,51	415,02
SLV1	-8.567,57	205,29	-698,36	16,73
SLV2	4.281,77	2.947,23	349,02	240,24
SLU1	2.523,84	6.995,96	205,72	570,26
SLU2	1.528,18	6.420,64	124,57	523,36



Ferrovie Appulo Lucane

RADDOPPIO DELLA TRATTA PALO DEL COLLE -
GRUMO APPULA DELLA LINEA BARI-MATERA
C.U.P.: G21E16000380001 C.I.G.: 72395498D2

PROGETTO DEFINITIVO

Tabulati di Calcolo

DAR_3RS002A
Data: Giugno 2020
Pag. 638 di 637