ITEC engineering

COMUNE DI GENOVA

Committente:

Titolo:

INTERVENTI DI ADEGUAMENTO IDRAULICO DEI RIVI MAROTTO E MONFERRATO A GENOVA MULTEDO

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Definitivo

Oggetto:

Fascicolo di calcolo tratto di soletta ribassata

Codice Progetto:
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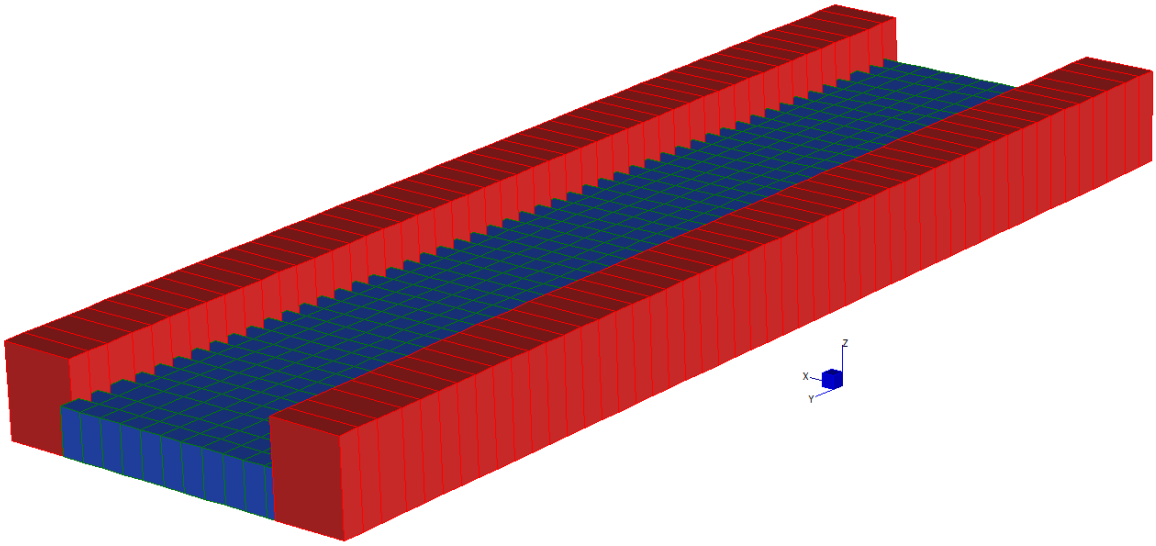
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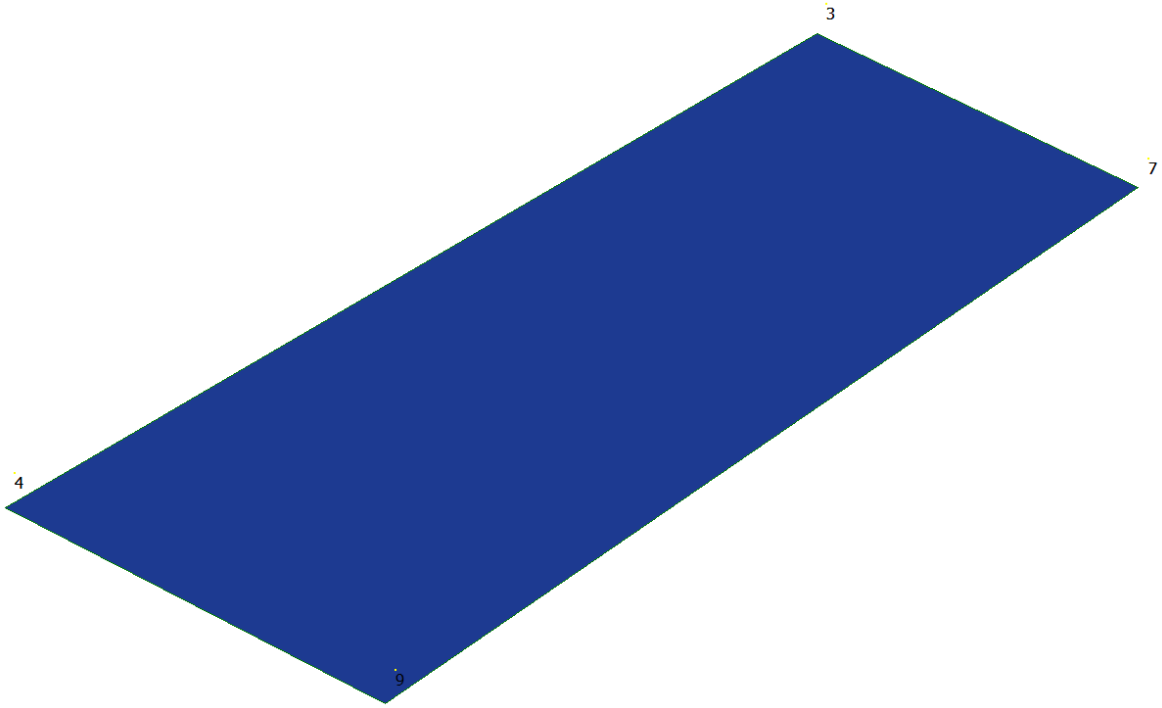
1 FASCICOLO DI CALCOLO TRATTO DI SOLETTA RIBASSATA

1.1 GEOMETRIA MODELLO

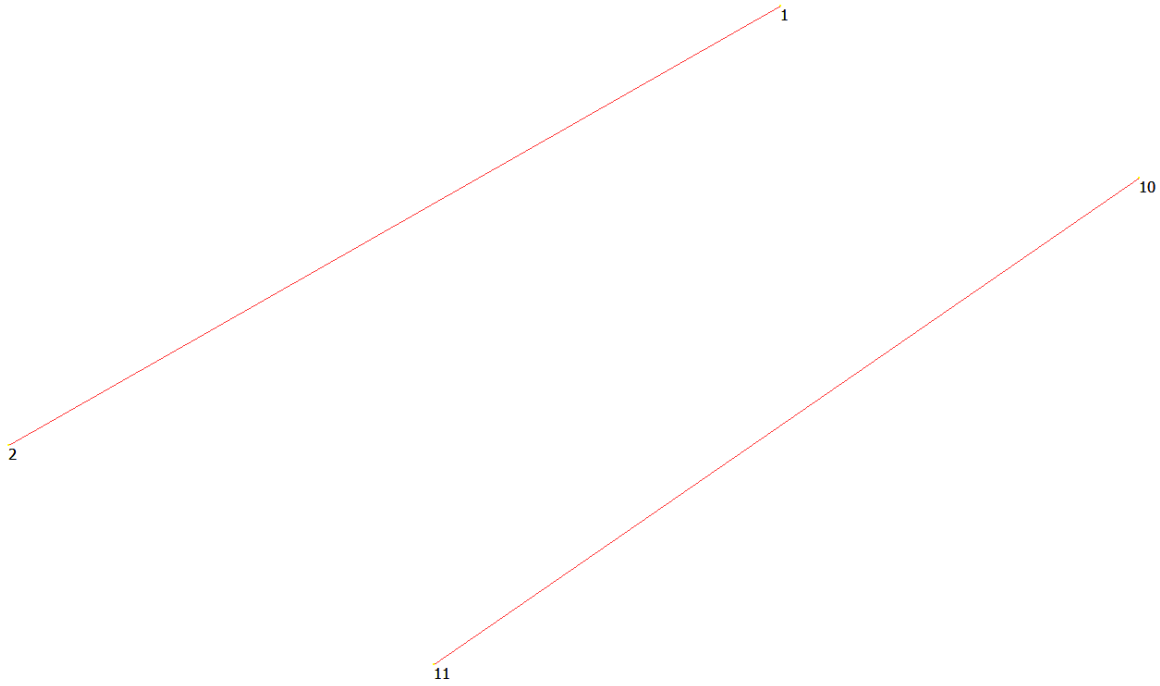


In figura è indicato lo schema geometrico del tratto di soletta da realizzare in corrispondenza dei punti di attraversamento dei sottoservizi; nelle immagini seguenti sono indicati i nodi dei vertici per ogni elemento strutturale, necessari per la definizione della geometria del modello. Per i nodi indicati vengono riportate le relative coordinate rispetto al sistema di riferimento globale utilizzato.

1.1.1 Soletta



1.1.2 **Travi laterali**

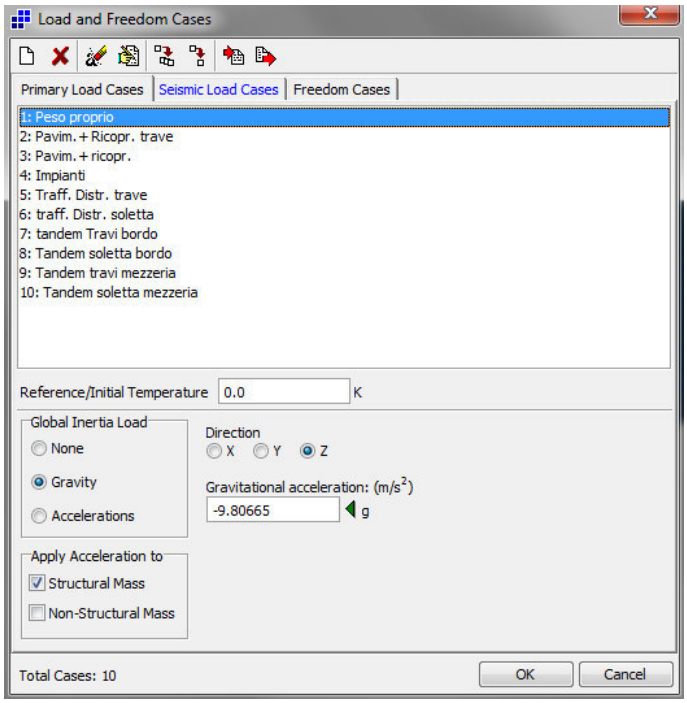


		X	Y	Z
Node	1	0.00000000000000E+0	6.95000000000000E+0	0.00000000000000E+0
Node	2	0.00000000000000E+0	-6.50000000000000E-1	0.00000000000000E+0
Node	3	1.53846307692308E-1	6.95000000000000E+0	0.00000000000000E+0
Node	4	1.53846307692308E-1	-6.50000000000000E-1	0.00000000000000E+0
Node	7	1.84615384615385E+0	6.95000000000000E+0	0.00000000000000E+0
Node	9	1.84615384615385E+0	-6.50000000000001E-1	0.00000000000000E+0
Node	10	2.00000000000000E+0	6.95000000000000E+0	0.00000000000000E+0
Node	11	2.00000000000000E+0	-6.50000000000000E-1	0.00000000000000E+0

1.2 CARICHI AGENTI SULLA STRUTTURA

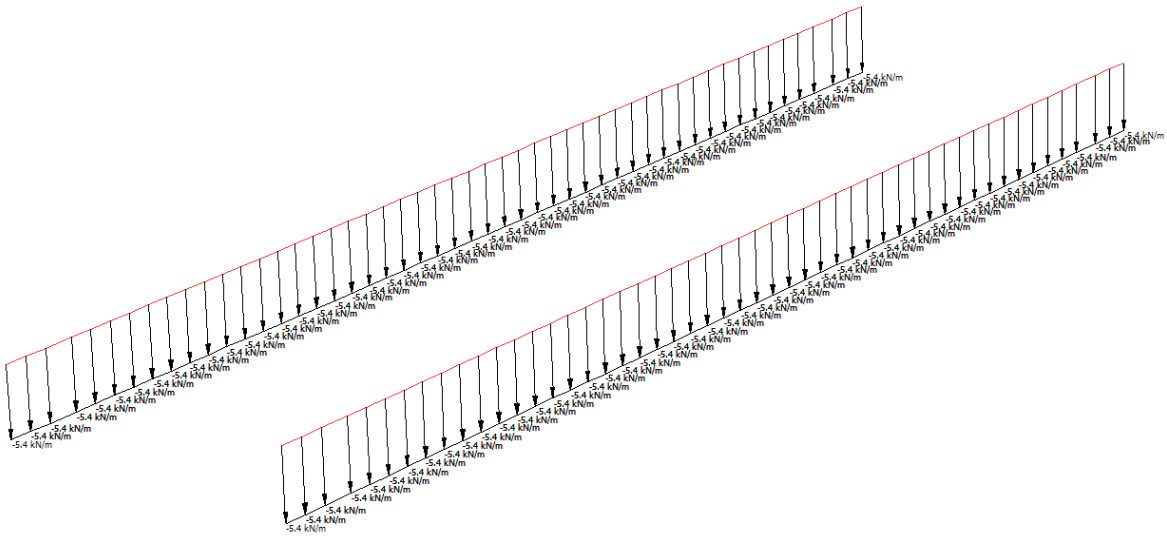
1.2.1 **Peso proprio**

Il peso proprio di tutti gli elementi costituenti la struttura è stato determinato considerando il campo gravitazionale agente in direzione – Z, come indicato nella figura a fianco, per la densità del calcestruzzo è stato assunto un valore pari a 2400 kg/m^3.



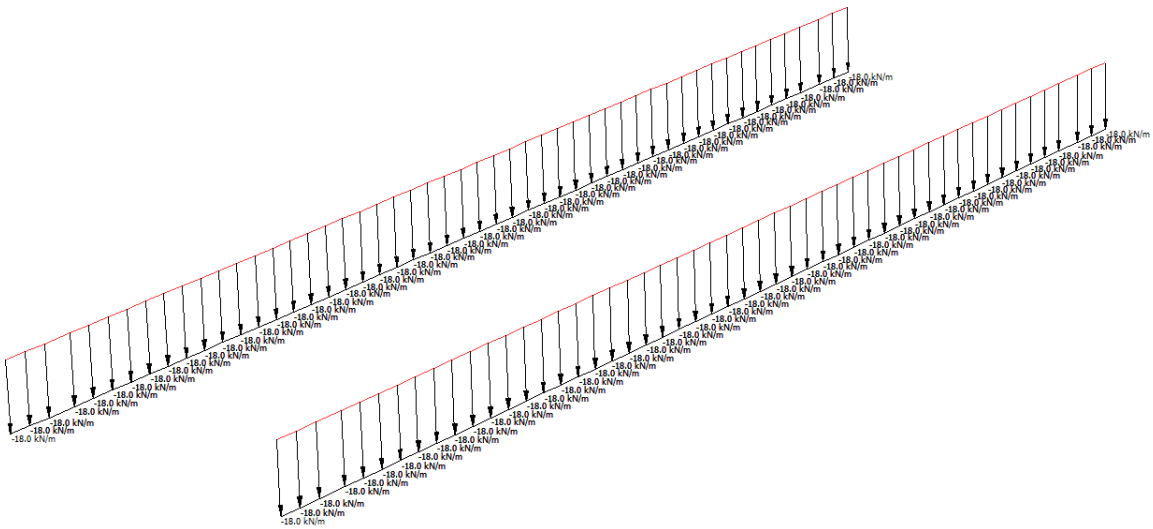
1.2.2 **Peso pavimentazione e ricoprimento applicato sulla trave**

Per tenere in conto il peso della pavimentazione e del terreno di ricoprimento agente sulle due travi, è stato applicato sulle stesse un carico uniformemente distribuito pari a 5.4 kN/m.



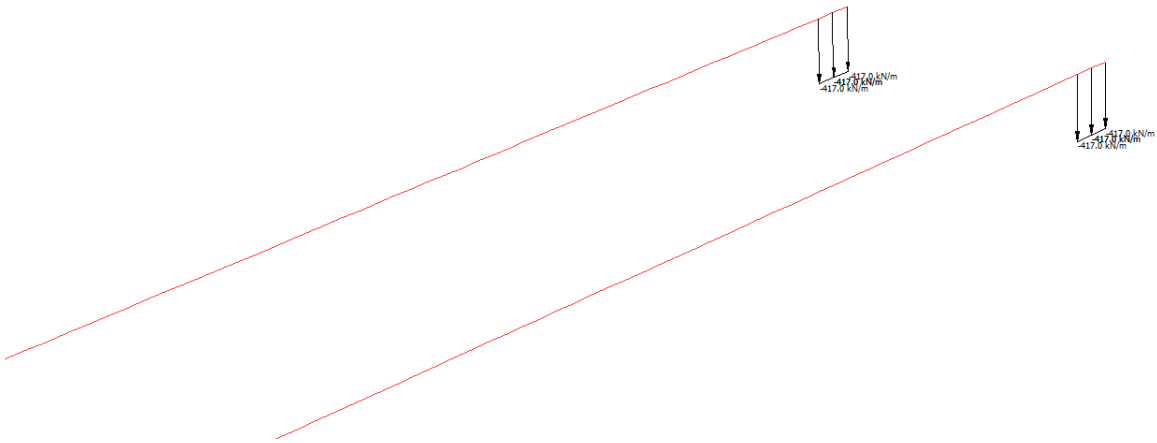
1.2.3 **Carico stradale distribuito**

Per considerare il carico stradale relativo alle due travi, è stato applicato un carico uniformemente distribuito pari a 18 kN/m.



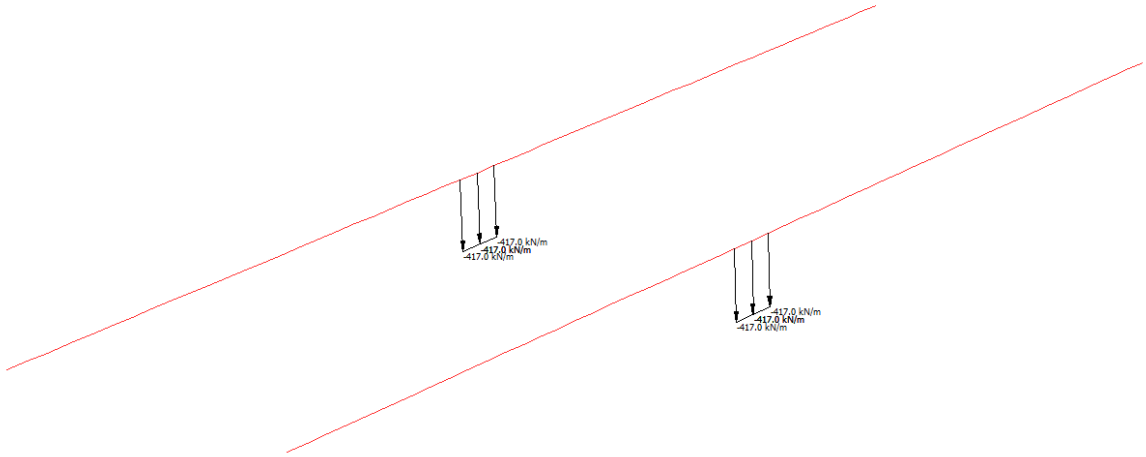
1.2.4 **Asse applicato in corrispondenza del bordo della trave**

Per considerare l'asse applicato sul bordo della trave, è stato applicato un carico uniformemente distribuito pari a 417 kN/m.



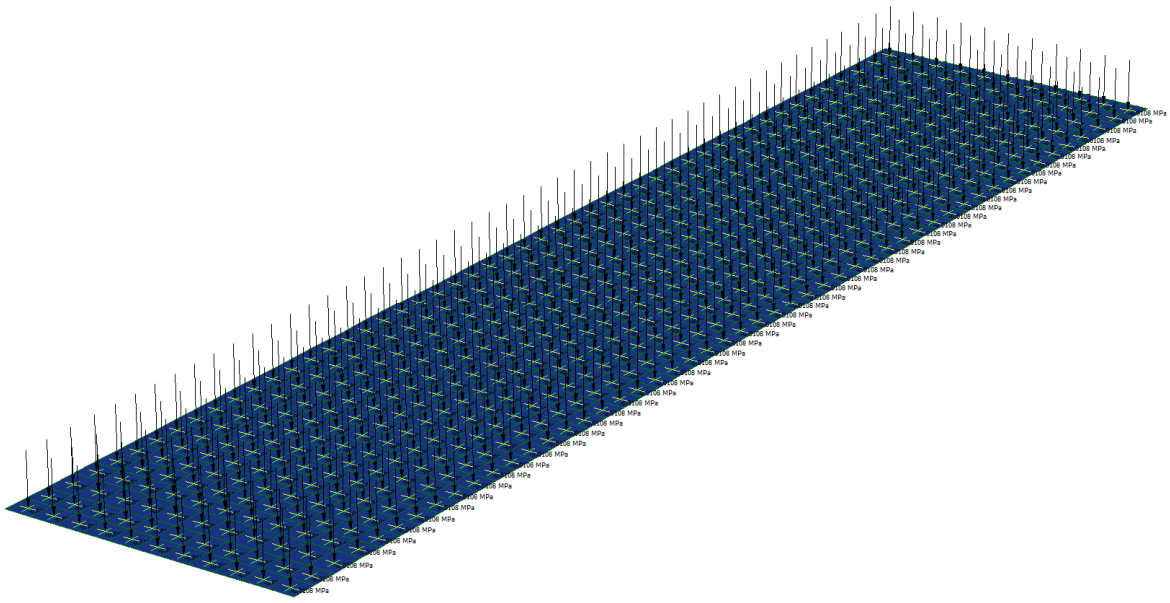
1.2.5 **Asse applicato in corrispondenza del bordo della trave**

Per considerare l'asse applicato sulla mezzeria della trave, è stato applicato un carico uniformemente distribuito pari a 417 kN/m.



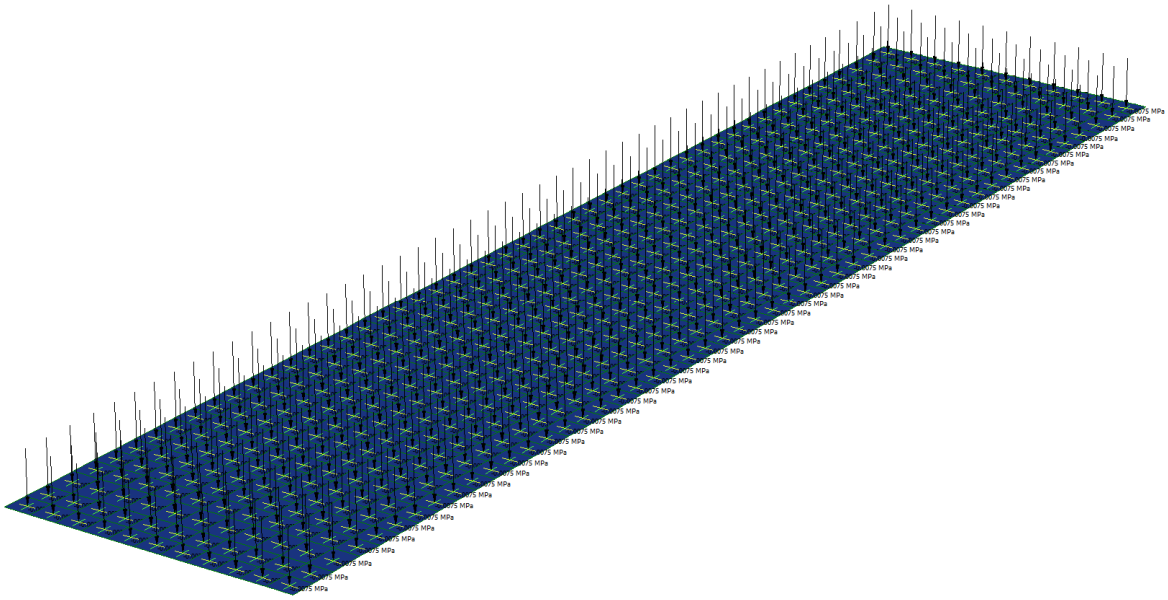
1.2.6 **Peso pavimentazione e ricoprimento applicato sulla soletta**

Il carico uniforme applicato alla soletta dovuto alla pavimentazione stradale ed al ricoprimento di terreno al di sopra del manufatto risulta pari a 10.80 kPa.



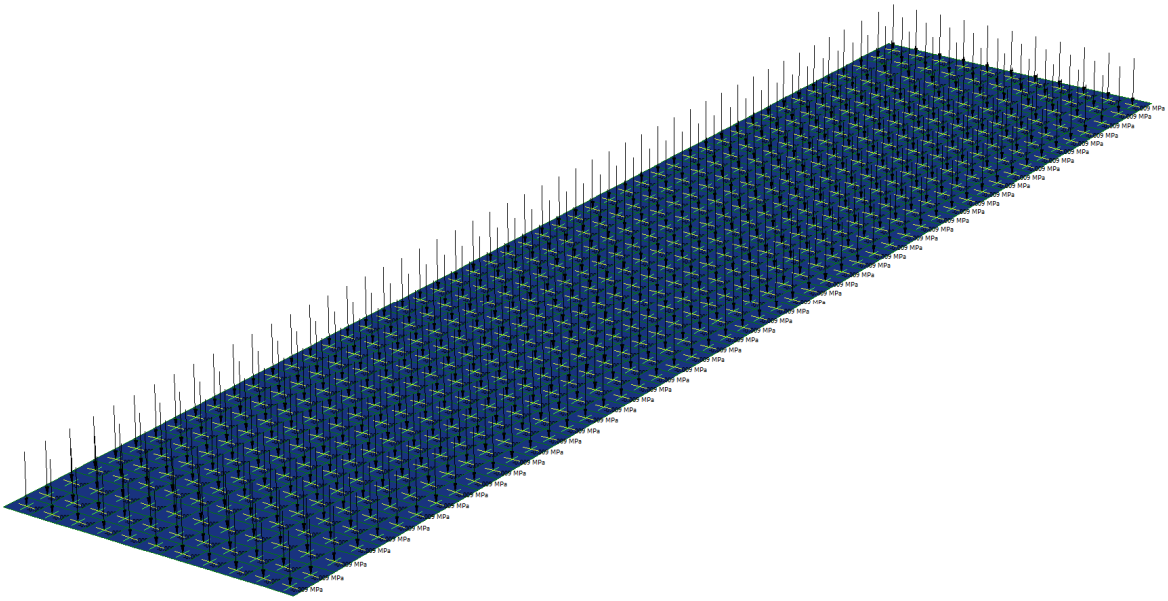
1.2.7 **Peso impianti**

Per tener in conto del peso degli impianti è stato applicato un carico distribuito sulla soletta pari a 7.5 kpa.



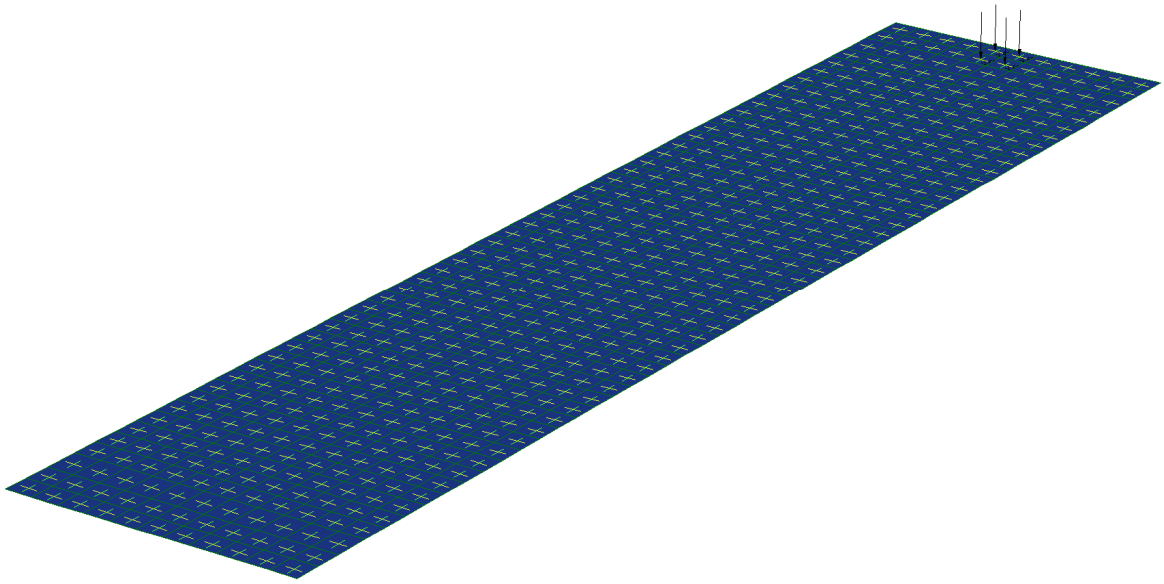
1.2.8 **Carico stradale distribuito.**

Il carico stradale distribuito applicato alla soletta risulta pari a 9.00 kPa.



1.2.9 **Asse applicato in corrispondenza del bordo della soletta**

Per considerare l'asse applicato sul bordo della soletta, è stato applicato un carico uniformemente distribuito pari a 1660 kPa.



1.2.10 **Asse applicato in corrispondenza della mezzeria della soletta**

Per considerare l'asse applicato sul bordo della tr, è stato applicato un carico uniformemente distribuito pari a 1660 kPa.



Gli estremi delle due travi laterali ed i due estremi liberi della soletta sono stati vincolati bloccando tutte e tre le traslazioni da un lato, dall'altro, è stata bloccata la traslazione verticale e quella trasversale, la sciando libera la traslazione in direzione longitudinale. Per quanto riguarda le rotazioni, è stata bloccata soltanto quella lungo l'asse verticale Z, praticamente la struttura è stata considerata semplicemente appoggiata.

1.3 RISULTATI DI CALCOLO

1.3.1 Sollecitazioni travi laterali

Result type: Beam force/moment
Coordinate system: AXIS: Principal
Freedom case: 1: Freedom Case 1
Result cases:
- 11: SLU asse trave mezz [Combination 1]
- 12: SLU asse soletta mezz [Combination 2]
- 13: SLU asse trave bordo [Combination 3]
- 14: SLU asse soletta bordo [Combination 4]
- 19: SLU [Absolute Envelope 1]

Groups:
- Model
- Travi

Property: 1: Trave

	Shear Force 2 (kN)	Bending Moment 2 (kN.m)	Axial Force (kN)
Beam 1: End 1: 11: SLU asse trave mezz [Combination 1]	-2.789537e+2	4.231480e+1	0.000000e+0
Beam 1: End 1: 12: SLU asse soletta mezz [Combination 2]	-2.514363e+2	3.818718e+1	0.000000e+0
Beam 1: End 1: 13: SLU asse trave bordo [Combination 3]	-2.183191e+2	3.321960e+1	0.000000e+0
Beam 1: End 1: 14: SLU asse soletta bordo [Combination 4]	-2.173023e+2	3.306708e+1	0.000000e+0
Beam 1: End 1: 19: SLU [Absolute Envelope 1]	2.789537e+2	4.231480e+1	0.000000e+0
Beam 1: End 2: 11: SLU asse trave mezz [Combination 1]	-2.852435e+2	0.000000e+0	0.000000e+0
Beam 1: End 2: 12: SLU asse soletta mezz [Combination 2]	-2.577261e+2	0.000000e+0	0.000000e+0
Beam 1: End 2: 13: SLU asse trave bordo [Combination 3]	-2.246089e+2	0.000000e+0	0.000000e+0
Beam 1: End 2: 14: SLU asse soletta bordo [Combination 4]	-2.235921e+2	0.000000e+0	0.000000e+0
Beam 1: End 2: 19: SLU [Absolute Envelope 1]	2.852435e+2	0.000000e+0	0.000000e+0
Beam 2: End 1: 11: SLU asse trave mezz [Combination 1]	-2.789537e+2	4.231480e+1	0.000000e+0
Beam 2: End 1: 12: SLU asse soletta mezz [Combination 2]	-2.534453e+2	3.848853e+1	0.000000e+0
Beam 2: End 1: 13: SLU asse trave bordo [Combination 3]	-2.183191e+2	3.321960e+1	0.000000e+0
Beam 2: End 1: 14: SLU asse soletta bordo [Combination 4]	-2.173517e+2	3.307450e+1	0.000000e+0
Beam 2: End 1: 19: SLU [Absolute Envelope 1]	2.789537e+2	4.231480e+1	0.000000e+0
Beam 2: End 2: 11: SLU asse trave mezz [Combination 1]	-2.852435e+2	0.000000e+0	0.000000e+0
Beam 2: End 2: 12: SLU asse soletta mezz [Combination 2]	-2.597351e+2	0.000000e+0	0.000000e+0
Beam 2: End 2: 13: SLU asse trave bordo [Combination 3]	-2.246089e+2	0.000000e+0	0.000000e+0
Beam 2: End 2: 14: SLU asse soletta bordo [Combination 4]	-2.236416e+2	0.000000e+0	0.000000e+0
Beam 2: End 2: 19: SLU [Absolute Envelope 1]	2.852435e+2	0.000000e+0	0.000000e+0
Beam 3: End 1: 11: SLU asse trave mezz [Combination 1]	2.099508e+2	3.563929e+1	-2.513981e+2
Beam 3: End 1: 12: SLU asse soletta mezz [Combination 2]	1.842034e+2	3.358932e+1	-2.328572e+2
Beam 3: End 1: 13: SLU asse trave bordo [Combination 3]	2.259047e+2	4.183655e+1	-2.222585e+2
Beam 3: End 1: 14: SLU asse soletta bordo [Combination 4]	1.654134e+2	3.112358e+1	-2.219929e+2
Beam 3: End 1: 19: SLU [Absolute Envelope 1]	2.259047e+2	4.183655e+1	2.513981e+2
Beam 3: End 2: 11: SLU asse trave mezz [Combination 1]	2.036610e+2	6.666018e+1	-2.513981e+2
Beam 3: End 2: 12: SLU asse soletta mezz [Combination 2]	1.779136e+2	6.074809e+1	-2.328572e+2
Beam 3: End 2: 13: SLU asse trave bordo [Combination 3]	1.351723e+2	6.891733e+1	-2.222585e+2
Beam 3: End 2: 14: SLU asse soletta bordo [Combination 4]	1.591236e+2	5.546386e+1	-2.219929e+2
Beam 3: End 2: 19: SLU [Absolute Envelope 1]	2.036610e+2	6.891733e+1	2.513981e+2
Beam 4: End 1: 11: SLU asse trave mezz [Combination 1]	7.506705e+1	5.938291e+2	-1.268195e+3
Beam 4: End 1: 12: SLU asse soletta mezz [Combination 2]	8.950592e+0	5.026814e+2	-1.101164e+3
Beam 4: End 1: 13: SLU asse trave bordo [Combination 3]	4.441072e+0	3.974193e+2	-8.767197e+2
Beam 4: End 1: 14: SLU asse soletta bordo [Combination 4]	5.714487e+0	3.940983e+2	-8.693664e+2
Beam 4: End 1: 19: SLU [Absolute Envelope 1]	7.506705e+1	5.938291e+2	1.268195e+3
Beam 4: End 2: 11: SLU asse trave mezz [Combination 1]	-1.566526e+1	5.982842e+2	-1.268195e+3
Beam 4: End 2: 12: SLU asse soletta mezz [Combination 2]	2.660782e+0	5.035523e+2	-1.101164e+3
Beam 4: End 2: 13: SLU asse trave bordo [Combination 3]	-1.848738e+0	3.976138e+2	-8.767197e+2

Beam 4: End 2: 14: SLU asse soletta bordo [Combination 4]	-5.753223e-1	3.944838e+2	-8.693664e+2
Beam 4: End 2: 19: SLU [Absolute Envelope 1]	1.566526e+1	5.982842e+2	1.268195e+3
Beam 5: End 1: 11: SLU asse trave mezz [Combination 1]	-1.898073e+2	2.520117e+2	-5.154919e+2
Beam 5: End 1: 12: SLU asse soletta mezz [Combination 2]	-1.609766e+2	2.283889e+2	-4.632193e+2
Beam 5: End 1: 13: SLU asse trave bordo [Combination 3]	-1.374530e+2	1.948194e+2	-3.920582e+2
Beam 5: End 1: 14: SLU asse soletta bordo [Combination 4]	-1.364718e+2	1.939031e+2	-3.900950e+2
Beam 5: End 1: 19: SLU [Absolute Envelope 1]	1.898073e+2	2.520117e+2	5.154919e+2
Beam 5: End 2: 11: SLU asse trave mezz [Combination 1]	-1.960971e+2	2.230689e+2	-5.154919e+2
Beam 5: End 2: 12: SLU asse soletta mezz [Combination 2]	-1.672664e+2	2.037706e+2	-4.632193e+2
Beam 5: End 2: 13: SLU asse trave bordo [Combination 3]	-1.437428e+2	1.737297e+2	-3.920582e+2
Beam 5: End 2: 14: SLU asse soletta bordo [Combination 4]	-1.427616e+2	1.729606e+2	-3.900950e+2
Beam 5: End 2: 19: SLU [Absolute Envelope 1]	1.960971e+2	2.230689e+2	5.154919e+2
Beam 6: End 1: 11: SLU asse trave mezz [Combination 1]	2.099508e+2	3.563929e+1	-2.513981e+2
Beam 6: End 1: 12: SLU asse soletta mezz [Combination 2]	1.880807e+2	3.291003e+1	-2.296679e+2
Beam 6: End 1: 13: SLU asse trave bordo [Combination 3]	2.259047e+2	4.183655e+1	-2.222585e+2
Beam 6: End 1: 14: SLU asse soletta bordo [Combination 4]	1.669899e+2	3.171210e+1	-2.243508e+2
Beam 6: End 1: 19: SLU [Absolute Envelope 1]	2.259047e+2	4.183655e+1	2.513981e+2
Beam 6: End 2: 11: SLU asse trave mezz [Combination 1]	2.036610e+2	6.666018e+1	-2.513981e+2
Beam 6: End 2: 12: SLU asse soletta mezz [Combination 2]	1.817909e+2	6.065040e+1	-2.296679e+2
Beam 6: End 2: 13: SLU asse trave bordo [Combination 3]	1.351723e+2	6.891733e+1	-2.222585e+2
Beam 6: End 2: 14: SLU asse soletta bordo [Combination 4]	1.607001e+2	5.628885e+1	-2.243508e+2
Beam 6: End 2: 19: SLU [Absolute Envelope 1]	2.036610e+2	6.891733e+1	2.513981e+2
Beam 7: End 1: 11: SLU asse trave mezz [Combination 1]	7.506705e+1	5.938291e+2	-1.268195e+3
Beam 7: End 1: 12: SLU asse soletta mezz [Combination 2]	9.888776e+0	5.094809e+2	-1.106656e+3
Beam 7: End 1: 13: SLU asse trave bordo [Combination 3]	4.441072e+0	3.974193e+2	-8.767197e+2
Beam 7: End 1: 14: SLU asse soletta bordo [Combination 4]	5.574329e+0	3.941385e+2	-8.689109e+2
Beam 7: End 1: 19: SLU [Absolute Envelope 1]	7.506705e+1	5.938291e+2	1.268195e+3
Beam 7: End 2: 11: SLU asse trave mezz [Combination 1]	-1.566526e+1	5.982842e+2	-1.268195e+3
Beam 7: End 2: 12: SLU asse soletta mezz [Combination 2]	3.598967e+0	5.104924e+2	-1.106656e+3
Beam 7: End 2: 13: SLU asse trave bordo [Combination 3]	-1.848738e+0	3.976138e+2	-8.767197e+2
Beam 7: End 2: 14: SLU asse soletta bordo [Combination 4]	-7.154801e-1	3.945029e+2	-8.689109e+2
Beam 7: End 2: 19: SLU [Absolute Envelope 1]	1.566526e+1	5.982842e+2	1.268195e+3
Beam 8: End 1: 11: SLU asse trave mezz [Combination 1]	-1.898073e+2	2.520117e+2	-5.154919e+2
Beam 8: End 1: 12: SLU asse soletta mezz [Combination 2]	-1.654270e+2	2.287643e+2	-4.654032e+2
Beam 8: End 1: 13: SLU asse trave bordo [Combination 3]	-1.374530e+2	1.948194e+2	-3.920582e+2
Beam 8: End 1: 14: SLU asse soletta bordo [Combination 4]	-1.366247e+2	1.939025e+2	-3.900698e+2
Beam 8: End 1: 19: SLU [Absolute Envelope 1]	1.898073e+2	2.520117e+2	5.154919e+2
Beam 8: End 2: 11: SLU asse trave mezz [Combination 1]	-1.960971e+2	2.230689e+2	-5.154919e+2
Beam 8: End 2: 12: SLU asse soletta mezz [Combination 2]	-1.717168e+2	2.034785e+2	-4.654032e+2
Beam 8: End 2: 13: SLU asse trave bordo [Combination 3]	-1.437428e+2	1.737297e+2	-3.920582e+2
Beam 8: End 2: 14: SLU asse soletta bordo [Combination 4]	-1.429145e+2	1.729371e+2	-3.900698e+2
Beam 8: End 2: 19: SLU [Absolute Envelope 1]	1.960971e+2	2.230689e+2	5.154919e+2
Beam 9: End 1: 11: SLU asse trave mezz [Combination 1]	-2.281262e+2	7.317601e+1	-1.178625e+2
Beam 9: End 1: 12: SLU asse soletta mezz [Combination 2]	-2.009660e+2	6.681480e+1	-1.041680e+2
Beam 9: End 1: 13: SLU asse trave bordo [Combination 3]	-1.755364e+2	5.779358e+1	-9.042393e+1
Beam 9: End 1: 14: SLU asse soletta bordo [Combination 4]	-1.745860e+2	5.754993e+1	-8.992594e+1
Beam 9: End 1: 19: SLU [Absolute Envelope 1]	2.281262e+2	7.317601e+1	1.178625e+2
Beam 9: End 2: 11: SLU asse trave mezz [Combination 1]	-2.344160e+2	3.848535e+1	-1.178625e+2
Beam 9: End 2: 12: SLU asse soletta mezz [Combination 2]	-2.072558e+2	3.619816e+1	-1.041680e+2
Beam 9: End 2: 13: SLU asse trave bordo [Combination 3]	-1.818262e+2	3.099139e+1	-9.042393e+1
Beam 9: End 2: 14: SLU asse soletta bordo [Combination 4]	-1.808758e+2	3.089029e+1	-8.992594e+1
Beam 9: End 2: 19: SLU [Absolute Envelope 1]	2.344160e+2	3.848535e+1	1.178625e+2
Beam 10: End 1: 11: SLU asse trave mezz [Combination 1]	-2.281262e+2	7.317601e+1	-1.178625e+2
Beam 10: End 1: 12: SLU asse soletta mezz [Combination 2]	-2.048013e+2	6.685799e+1	-1.063825e+2
Beam 10: End 1: 13: SLU asse trave bordo [Combination 3]	-1.755364e+2	5.779358e+1	-9.042393e+1
Beam 10: End 1: 14: SLU asse soletta bordo [Combination 4]	-1.747075e+2	5.754329e+1	-9.001279e+1
Beam 10: End 1: 19: SLU [Absolute Envelope 1]	2.281262e+2	7.317601e+1	1.178625e+2
Beam 10: End 2: 11: SLU asse trave mezz [Combination 1]	-2.344160e+2	3.848535e+1	-1.178625e+2
Beam 10: End 2: 12: SLU asse soletta mezz [Combination 2]	-2.110911e+2	3.566605e+1	-1.063825e+2
Beam 10: End 2: 13: SLU asse trave bordo [Combination 3]	-1.818262e+2	3.099139e+1	-9.042393e+1
Beam 10: End 2: 14: SLU asse soletta bordo [Combination 4]	-1.809973e+2	3.086543e+1	-9.001279e+1
Beam 10: End 2: 19: SLU [Absolute Envelope 1]	2.344160e+2	3.848535e+1	1.178625e+2
Beam 11: End 1: 11: SLU asse trave mezz [Combination 1]	2.066551e+2	0.000000e+0	-2.138997e+2
Beam 11: End 1: 12: SLU asse soletta mezz [Combination 2]	1.847040e+2	0.000000e+0	-2.041801e+2
Beam 11: End 1: 13: SLU asse trave bordo [Combination 3]	2.780067e+2	0.000000e+0	-1.956068e+2
Beam 11: End 1: 14: SLU asse soletta bordo [Combination 4]	1.686624e+2	0.000000e+0	-1.999793e+2
Beam 11: End 1: 19: SLU [Absolute Envelope 1]	2.780067e+2	0.000000e+0	2.138997e+2
Beam 11: End 2: 11: SLU asse trave mezz [Combination 1]	2.003653e+2	3.052653e+1	-2.138997e+2
Beam 11: End 2: 12: SLU asse soletta mezz [Combination 2]	1.784142e+2	2.723386e+1	-2.041801e+2
Beam 11: End 2: 13: SLU asse trave bordo [Combination 3]	1.872743e+2	3.489607e+1	-1.956068e+2
Beam 11: End 2: 14: SLU asse soletta bordo [Combination 4]	1.623726e+2	2.482763e+1	-1.999793e+2
Beam 11: End 2: 19: SLU [Absolute Envelope 1]	2.003653e+2	3.489607e+1	2.138997e+2

Beam 12: End 1: 11: SLU asse trave mezz [Combination 1] 2.066551e+2 0.000000e+0 -2.138997e+2
Beam 12: End 1: 12: SLU asse soletta mezz [Combination 2] 1.863540e+2 0.000000e+0 -1.980326e+2
Beam 12: End 1: 13: SLU asse trave bordo [Combination 3] 2.780067e+2 0.000000e+0 -1.956068e+2
Beam 12: End 1: 14: SLU asse soletta bordo [Combination 4] 1.707628e+2 0.000000e+0 -2.031612e+2
Beam 12: End 1: 19: SLU [Absolute Envelope 1] 2.780067e+2 0.000000e+0 2.138997e+2
Beam 12: End 2: 11: SLU asse trave mezz [Combination 1] 2.003653e+2 3.052653e+1 -2.138997e+2
Beam 12: End 2: 12: SLU asse soletta mezz [Combination 2] 1.800642e+2 2.748137e+1 -1.980326e+2
Beam 12: End 2: 13: SLU asse trave bordo [Combination 3] 1.872743e+2 3.489607e+1 -1.956068e+2
Beam 12: End 2: 14: SLU asse soletta bordo [Combination 4] 1.644730e+2 2.514268e+1 -2.031612e+2
Beam 12: End 2: 19: SLU [Absolute Envelope 1] 2.003653e+2 3.489607e+1 2.138997e+2
Beam 13: End 1: 11: SLU asse trave mezz [Combination 1] 1.914578e+2 2.195163e+2 -5.494045e+2
Beam 13: End 1: 12: SLU asse soletta mezz [Combination 2] 1.627966e+2 2.004675e+2 -4.972975e+2
Beam 13: End 1: 13: SLU asse trave bordo [Combination 3] 1.357641e+2 1.834951e+2 -4.432474e+2
Beam 13: End 1: 14: SLU asse soletta bordo [Combination 4] 1.380618e+2 1.765137e+2 -4.368755e+2
Beam 13: End 1: 19: SLU [Absolute Envelope 1] 1.914578e+2 2.195163e+2 5.494045e+2
Beam 13: End 2: 11: SLU asse trave mezz [Combination 1] 1.851680e+2 2.477632e+2 -5.494045e+2
Beam 13: End 2: 12: SLU asse soletta mezz [Combination 2] 1.565068e+2 2.244153e+2 -4.972975e+2
Beam 13: End 2: 13: SLU asse trave bordo [Combination 3] 1.294743e+2 2.033880e+2 -4.432474e+2
Beam 13: End 2: 14: SLU asse soletta bordo [Combination 4] 1.317720e+2 1.967513e+2 -4.368755e+2
Beam 13: End 2: 19: SLU [Absolute Envelope 1] 1.851680e+2 2.477632e+2 5.494045e+2
Beam 14: End 1: 11: SLU asse trave mezz [Combination 1] 1.852166e+2 2.509519e+2 -6.080911e+2
Beam 14: End 1: 12: SLU asse soletta mezz [Combination 2] 1.561797e+2 2.286416e+2 -5.492005e+2
Beam 14: End 1: 13: SLU asse trave bordo [Combination 3] 1.293080e+2 2.061777e+2 -4.850274e+2
Beam 14: End 1: 14: SLU asse soletta bordo [Combination 4] 1.313301e+2 1.997044e+2 -4.778576e+2
Beam 14: End 1: 19: SLU [Absolute Envelope 1] 1.852166e+2 2.509519e+2 6.080911e+2
Beam 14: End 2: 11: SLU asse trave mezz [Combination 1] 1.789268e+2 2.782627e+2 -6.080911e+2
Beam 14: End 2: 12: SLU asse soletta mezz [Combination 2] 1.498899e+2 2.515969e+2 -5.492005e+2
Beam 14: End 2: 13: SLU asse trave bordo [Combination 3] 1.230182e+2 2.251021e+2 -4.850274e+2
Beam 14: End 2: 14: SLU asse soletta bordo [Combination 4] 1.250403e+2 2.189322e+2 -4.778576e+2
Beam 14: End 2: 19: SLU [Absolute Envelope 1] 1.789268e+2 2.782627e+2 6.080911e+2
Beam 15: End 1: 11: SLU asse trave mezz [Combination 1] 1.786948e+2 2.810333e+2 -6.662130e+2
Beam 15: End 1: 12: SLU asse soletta mezz [Combination 2] 1.492668e+2 2.554712e+2 -6.003936e+2
Beam 15: End 1: 13: SLU asse trave bordo [Combination 3] 1.225959e+2 2.275589e+2 -5.257359e+2
Beam 15: End 1: 14: SLU asse soletta bordo [Combination 4] 1.244823e+2 2.214636e+2 -5.178701e+2
Beam 15: End 1: 19: SLU [Absolute Envelope 1] 1.786948e+2 2.810333e+2 6.662130e+2
Beam 15: End 2: 11: SLU asse trave mezz [Combination 1] 1.724050e+2 3.073658e+2 -6.662130e+2
Beam 15: End 2: 12: SLU asse soletta mezz [Combination 2] 1.429770e+2 2.773895e+2 -6.003936e+2
Beam 15: End 2: 13: SLU asse trave bordo [Combination 3] 1.163060e+2 2.454766e+2 -5.257359e+2
Beam 15: End 2: 14: SLU asse soletta bordo [Combination 4] 1.181925e+2 2.396642e+2 -5.178701e+2
Beam 15: End 2: 19: SLU [Absolute Envelope 1] 1.724050e+2 3.073658e+2 6.662130e+2
Beam 16: End 1: 11: SLU asse trave mezz [Combination 1] 1.719624e+2 3.097529e+2 -7.233577e+2
Beam 16: End 1: 12: SLU asse soletta mezz [Combination 2] 1.421204e+2 2.809468e+2 -6.505052e+2
Beam 16: End 1: 13: SLU asse trave bordo [Combination 3] 1.156969e+2 2.476219e+2 -5.650598e+2
Beam 16: End 1: 14: SLU asse soletta bordo [Combination 4] 1.175211e+2 2.418246e+2 -5.566177e+2
Beam 16: End 1: 19: SLU [Absolute Envelope 1] 1.719624e+2 3.097529e+2 7.233577e+2
Beam 16: End 2: 11: SLU asse trave mezz [Combination 1] 1.656725e+2 3.350755e+2 -7.233577e+2
Beam 16: End 2: 12: SLU asse soletta mezz [Combination 2] 1.358306e+2 3.017931e+2 -6.505052e+2
Beam 16: End 2: 13: SLU asse trave bordo [Combination 3] 1.094071e+2 2.645047e+2 -5.650598e+2
Beam 16: End 2: 14: SLU asse soletta bordo [Combination 4] 1.112313e+2 2.589811e+2 -5.566177e+2
Beam 16: End 2: 19: SLU [Absolute Envelope 1] 1.656725e+2 3.350755e+2 7.233577e+2
Beam 17: End 1: 11: SLU asse trave mezz [Combination 1] 1.650687e+2 3.371231e+2 -7.791438e+2
Beam 17: End 1: 12: SLU asse soletta mezz [Combination 2] 1.347854e+2 3.050781e+2 -6.991941e+2
Beam 17: End 1: 13: SLU asse trave bordo [Combination 3] 1.086591e+2 2.663699e+2 -6.027108e+2
Beam 17: End 1: 14: SLU asse soletta bordo [Combination 4] 1.104534e+2 2.608221e+2 -5.938195e+2
Beam 17: End 1: 19: SLU [Absolute Envelope 1] 1.650687e+2 3.371231e+2 7.791438e+2
Beam 17: End 2: 11: SLU asse trave mezz [Combination 1] 1.587789e+2 3.614116e+2 -7.791438e+2
Beam 17: End 2: 12: SLU asse soletta mezz [Combination 2] 1.284956e+2 3.248242e+2 -6.991941e+2
Beam 17: End 2: 13: SLU asse trave bordo [Combination 3] 1.023693e+2 2.821971e+2 -6.027108e+2
Beam 17: End 2: 14: SLU asse soletta bordo [Combination 4] 1.041636e+2 2.769184e+2 -5.938195e+2
Beam 17: End 2: 19: SLU [Absolute Envelope 1] 1.587789e+2 3.614116e+2 7.791438e+2
Beam 18: End 1: 11: SLU asse trave mezz [Combination 1] 1.580474e+2 3.631657e+2 -8.332378e+2
Beam 18: End 1: 12: SLU asse soletta mezz [Combination 2] 1.272938e+2 3.278828e+2 -7.461692e+2
Beam 18: End 1: 13: SLU asse trave bordo [Combination 3] 1.015147e+2 2.838136e+2 -6.384582e+2
Beam 18: End 1: 14: SLU asse soletta bordo [Combination 4] 1.032889e+2 2.784850e+2 -6.292421e+2
Beam 18: End 1: 19: SLU [Absolute Envelope 1] 1.580474e+2 3.631657e+2 8.332378e+2
Beam 18: End 2: 11: SLU asse trave mezz [Combination 1] 1.517576e+2 3.864010e+2 -8.332378e+2
Beam 18: End 2: 12: SLU asse soletta mezz [Combination 2] 1.210040e+2 3.465052e+2 -7.461692e+2
Beam 18: End 2: 13: SLU asse trave bordo [Combination 3] 9.522487e+1 2.985691e+2 -6.384582e+2
Beam 18: End 2: 14: SLU asse soletta bordo [Combination 4] 9.699914e+1 2.935066e+2 -6.292421e+2
Beam 18: End 2: 19: SLU [Absolute Envelope 1] 1.517576e+2 3.864010e+2 8.332378e+2
Beam 19: End 1: 11: SLU asse trave mezz [Combination 1] 1.509212e+2 3.879082e+2 -8.853372e+2
Beam 19: End 1: 12: SLU asse soletta mezz [Combination 2] 1.196686e+2 3.493839e+2 -7.911688e+2

Beam 19: End 1: 13: SLU asse trave bordo [Combination 3]	9.428617e+1	2.999691e+2	-6.721000e+2
Beam 19: End 1: 14: SLU asse soletta bordo [Combination 4]	9.603897e+1	2.948399e+2	-6.626753e+2
Beam 19: End 1: 19: SLU [Absolute Envelope 1]	1.509212e+2	3.879082e+2	8.853372e+2
Beam 19: End 2: 11: SLU asse trave mezz [Combination 1]	1.446314e+2	4.100746e+2	-8.853372e+2
Beam 19: End 2: 12: SLU asse soletta mezz [Combination 2]	1.133788e+2	3.668624e+2	-7.911688e+2
Beam 19: End 2: 13: SLU asse trave bordo [Combination 3]	8.799636e+1	3.136402e+2	-6.721000e+2
Beam 19: End 2: 14: SLU asse soletta bordo [Combination 4]	8.974916e+1	3.087740e+2	-6.626753e+2
Beam 19: End 2: 19: SLU [Absolute Envelope 1]	1.446314e+2	4.100746e+2	8.853372e+2
Beam 20: End 1: 11: SLU asse trave mezz [Combination 1]	1.437049e+2	4.113790e+2	-9.351754e+2
Beam 20: End 1: 12: SLU asse soletta mezz [Combination 2]	1.119255e+2	3.696039e+2	-8.339669e+2
Beam 20: End 1: 13: SLU asse trave bordo [Combination 3]	8.698947e+1	3.148519e+2	-7.034783e+2
Beam 20: End 1: 14: SLU asse soletta bordo [Combination 4]	8.871503e+1	3.099084e+2	-6.939488e+2
Beam 20: End 1: 19: SLU [Absolute Envelope 1]	1.437049e+2	4.113790e+2	9.351754e+2
Beam 20: End 2: 11: SLU asse trave mezz [Combination 1]	1.374151e+2	4.324630e+2	-9.351754e+2
Beam 20: End 2: 12: SLU asse soletta mezz [Combination 2]	1.056357e+2	3.859210e+2	-8.339669e+2
Beam 20: End 2: 13: SLU asse trave bordo [Combination 3]	8.069966e+1	3.274286e+2	-7.034783e+2
Beam 20: End 2: 14: SLU asse soletta bordo [Combination 4]	8.242523e+1	3.227439e+2	-6.939488e+2
Beam 20: End 2: 19: SLU [Absolute Envelope 1]	1.374151e+2	4.324630e+2	9.351754e+2
Beam 21: End 1: 11: SLU asse trave mezz [Combination 1]	1.364081e+2	4.336070e+2	-9.825074e+2
Beam 21: End 1: 12: SLU asse soletta mezz [Combination 2]	1.040740e+2	3.885642e+2	-8.743570e+2
Beam 21: End 1: 13: SLU asse trave bordo [Combination 3]	7.963642e+1	3.284775e+2	-7.324613e+2
Beam 21: End 1: 14: SLU asse soletta bordo [Combination 4]	8.132824e+1	3.237091e+2	-7.229167e+2
Beam 21: End 1: 19: SLU [Absolute Envelope 1]	1.364081e+2	4.336070e+2	9.825074e+2
Beam 21: End 2: 11: SLU asse trave mezz [Combination 1]	1.301183e+2	4.535964e+2	-9.825074e+2
Beam 21: End 2: 12: SLU asse soletta mezz [Combination 2]	9.778417e+1	4.037036e+2	-8.743570e+2
Beam 21: End 2: 13: SLU asse trave bordo [Combination 3]	7.334661e+1	3.399512e+2	-7.324613e+2
Beam 21: End 2: 14: SLU asse soletta bordo [Combination 4]	7.503843e+1	3.354366e+2	-7.229167e+2
Beam 21: End 2: 19: SLU [Absolute Envelope 1]	1.301183e+2	4.535964e+2	9.825074e+2
Beam 22: End 1: 11: SLU asse trave mezz [Combination 1]	1.290361e+2	4.546201e+2	-1.027109e+3
Beam 22: End 1: 12: SLU asse soletta mezz [Combination 2]	9.611513e+1	4.062814e+2	-9.121502e+2
Beam 22: End 1: 13: SLU asse trave bordo [Combination 3]	7.223617e+1	3.408583e+2	-7.589487e+2
Beam 22: End 1: 14: SLU asse soletta bordo [Combination 4]	7.388871e+1	3.362566e+2	-7.494642e+2
Beam 22: End 1: 19: SLU [Absolute Envelope 1]	1.290361e+2	4.546201e+2	1.027109e+3
Beam 22: End 2: 11: SLU asse trave mezz [Combination 1]	1.227463e+2	4.735038e+2	-1.027109e+3
Beam 22: End 2: 12: SLU asse soletta mezz [Combination 2]	8.982532e+1	4.202270e+2	-9.121502e+2
Beam 22: End 2: 13: SLU asse trave bordo [Combination 3]	6.594636e+1	3.512220e+2	-7.589487e+2
Beam 22: End 2: 14: SLU asse soletta bordo [Combination 4]	6.759890e+1	3.468682e+2	-7.494642e+2
Beam 22: End 2: 19: SLU [Absolute Envelope 1]	1.227463e+2	4.735038e+2	1.027109e+3
Beam 23: End 1: 11: SLU asse trave mezz [Combination 1]	1.215916e+2	4.744464e+2	-1.068765e+3
Beam 23: End 1: 12: SLU asse soletta mezz [Combination 2]	8.803776e+1	4.227648e+2	-9.471612e+2
Beam 23: End 1: 13: SLU asse trave bordo [Combination 3]	6.479615e+1	3.520052e+2	-7.828602e+2
Beam 23: End 1: 14: SLU asse soletta bordo [Combination 4]	6.640550e+1	3.475631e+2	-7.734972e+2
Beam 23: End 1: 19: SLU [Absolute Envelope 1]	1.215916e+2	4.744464e+2	1.068765e+3
Beam 23: End 2: 11: SLU asse trave mezz [Combination 1]	1.153018e+2	4.922135e+2	-1.068765e+3
Beam 23: End 2: 12: SLU asse soletta mezz [Combination 2]	8.174795e+1	4.354987e+2	-9.471612e+2
Beam 23: End 2: 13: SLU asse trave bordo [Combination 3]	5.850634e+1	3.612529e+2	-7.828602e+2
Beam 23: End 2: 14: SLU asse soletta bordo [Combination 4]	6.011570e+1	3.570522e+2	-7.734972e+2
Beam 23: End 2: 19: SLU [Absolute Envelope 1]	1.153018e+2	4.922135e+2	1.068765e+3
Beam 24: End 1: 11: SLU asse trave mezz [Combination 1]	1.140760e+2	4.931143e+2	-1.107268e+3
Beam 24: End 1: 12: SLU asse soletta mezz [Combination 2]	7.981077e+1	4.380110e+2	-9.792023e+2
Beam 24: End 1: 13: SLU asse trave bordo [Combination 3]	5.732256e+1	3.619263e+2	-8.041364e+2
Beam 24: End 1: 14: SLU asse soletta bordo [Combination 4]	5.888649e+1	3.576377e+2	-7.949438e+2
Beam 24: End 1: 19: SLU [Absolute Envelope 1]	1.140760e+2	4.931143e+2	1.107268e+3
Beam 24: End 2: 11: SLU asse trave mezz [Combination 1]	1.077862e+2	5.097539e+2	-1.107268e+3
Beam 24: End 2: 12: SLU asse soletta mezz [Combination 2]	7.352096e+1	4.495109e+2	-9.792023e+2
Beam 24: End 2: 13: SLU asse trave bordo [Combination 3]	5.103275e+1	3.700530e+2	-8.041364e+2
Beam 24: End 2: 14: SLU asse soletta bordo [Combination 4]	5.259668e+1	3.659990e+2	-7.949438e+2
Beam 24: End 2: 19: SLU [Absolute Envelope 1]	1.077862e+2	5.097539e+2	1.107268e+3
Beam 25: End 1: 11: SLU asse trave mezz [Combination 1]	1.064912e+2	5.106539e+2	-1.142406e+3
Beam 25: End 1: 12: SLU asse soletta mezz [Combination 2]	7.137212e+1	4.519965e+2	-1.008072e+3
Beam 25: End 1: 13: SLU asse trave bordo [Combination 3]	4.982068e+1	3.706282e+2	-8.227319e+2
Beam 25: End 1: 14: SLU asse soletta bordo [Combination 4]	5.133847e+1	3.664879e+2	-8.137475e+2
Beam 25: End 1: 19: SLU [Absolute Envelope 1]	1.064912e+2	5.106539e+2	1.142406e+3
Beam 25: End 2: 11: SLU asse trave mezz [Combination 1]	1.002014e+2	5.261558e+2	-1.142406e+3
Beam 25: End 2: 12: SLU asse soletta mezz [Combination 2]	6.508231e+1	4.622305e+2	-1.008072e+3
Beam 25: End 2: 13: SLU asse trave bordo [Combination 3]	4.353087e+1	3.776296e+2	-8.227319e+2
Beam 25: End 2: 14: SLU asse soletta bordo [Combination 4]	4.504866e+1	3.737170e+2	-8.137475e+2
Beam 25: End 2: 19: SLU [Absolute Envelope 1]	1.002014e+2	5.261558e+2	1.142406e+3
Beam 26: End 1: 11: SLU asse trave mezz [Combination 1]	9.884159e+1	5.270989e+2	-1.173965e+3
Beam 26: End 1: 12: SLU asse soletta mezz [Combination 2]	6.261577e+1	4.646658e+2	-1.033548e+3
Beam 26: End 1: 13: SLU asse trave bordo [Combination 3]	4.229514e+1	3.781154e+2	-8.386143e+2
Beam 26: End 1: 14: SLU asse soletta bordo [Combination 4]	4.376725e+1	3.741191e+2	-8.298668e+2

Beam 26: End 1: 19: SLU [Absolute Envelope 1] 9.884159e+1 5.270989e+2 1.173965e+3
Beam 26: End 2: 11: SLU asse trave mezz [Combination 1] 9.255178e+1 5.414534e+2 -1.173965e+3
Beam 26: End 2: 12: SLU asse soletta mezz [Combination 2] 5.632596e+1 4.735864e+2 -1.033548e+3
Beam 26: End 2: 13: SLU asse trave bordo [Combination 3] 3.600533e+1 3.839880e+2 -8.386143e+2
Beam 26: End 2: 14: SLU asse soletta bordo [Combination 4] 3.747744e+1 3.802124e+2 -8.298668e+2
Beam 26: End 2: 19: SLU [Absolute Envelope 1] 9.255178e+1 5.414534e+2 1.173965e+3
Beam 27: End 1: 11: SLU asse trave mezz [Combination 1] 9.113724e+1 5.424889e+2 -1.201720e+3
Beam 27: End 1: 12: SLU asse soletta mezz [Combination 2] 5.338464e+1 4.759171e+2 -1.055387e+3
Beam 27: End 1: 13: SLU asse trave bordo [Combination 3] 3.474999e+1 3.843915e+2 -8.517598e+2
Beam 27: End 1: 14: SLU asse soletta bordo [Combination 4] 3.617779e+1 3.805353e+2 -8.432701e+2
Beam 27: End 1: 19: SLU [Absolute Envelope 1] 9.113724e+1 5.424889e+2 1.201720e+3
Beam 27: End 2: 11: SLU asse trave mezz [Combination 1] 8.484743e+1 5.556878e+2 -1.201720e+3
Beam 27: End 2: 12: SLU asse soletta mezz [Combination 2] 4.709483e+1 4.834530e+2 -1.055387e+3
Beam 27: End 2: 13: SLU asse trave bordo [Combination 3] 2.846018e+1 3.891322e+2 -8.517598e+2
Beam 27: End 2: 14: SLU asse soletta bordo [Combination 4] 2.988798e+1 3.854902e+2 -8.432701e+2
Beam 27: End 2: 19: SLU [Absolute Envelope 1] 8.484743e+1 5.556878e+2 1.201720e+3
Beam 28: End 1: 11: SLU asse trave mezz [Combination 1] 8.339296e+1 5.568715e+2 -1.225429e+3
Beam 28: End 1: 12: SLU asse soletta mezz [Combination 2] 4.348818e+1 4.855875e+2 -1.073324e+3
Beam 28: End 1: 13: SLU asse trave bordo [Combination 3] 2.718887e+1 3.894586e+2 -8.621525e+2
Beam 28: End 1: 14: SLU asse soletta bordo [Combination 4] 2.857433e+1 3.857395e+2 -8.539354e+2
Beam 28: End 1: 19: SLU [Absolute Envelope 1] 8.339296e+1 5.568715e+2 1.225429e+3
Beam 28: End 2: 11: SLU asse trave mezz [Combination 1] 7.710315e+1 5.689087e+2 -1.225429e+3
Beam 28: End 2: 12: SLU asse soletta mezz [Combination 2] 3.719837e+1 4.916390e+2 -1.073324e+3
Beam 28: End 2: 13: SLU asse trave bordo [Combination 3] 2.089906e+1 3.930652e+2 -8.621525e+2
Beam 28: End 2: 14: SLU asse soletta bordo [Combination 4] 2.228452e+1 3.895539e+2 -8.539354e+2
Beam 28: End 2: 19: SLU [Absolute Envelope 1] 7.710315e+1 5.689087e+2 1.225429e+3
Beam 29: End 1: 11: SLU asse trave mezz [Combination 1] 7.557702e+1 5.703025e+2 -1.244815e+3
Beam 29: End 1: 12: SLU asse soletta mezz [Combination 2] 3.276554e+1 4.934504e+2 -1.087091e+3
Beam 29: End 1: 13: SLU asse trave bordo [Combination 3] 1.961505e+1 3.933183e+2 -8.697810e+2
Beam 29: End 1: 14: SLU asse soletta bordo [Combination 4] 2.096055e+1 3.897338e+2 -8.618465e+2
Beam 29: End 1: 19: SLU [Absolute Envelope 1] 7.557702e+1 5.703025e+2 1.244815e+3
Beam 29: End 2: 11: SLU asse trave mezz [Combination 1] 6.928721e+1 5.811673e+2 -1.244815e+3
Beam 29: End 2: 12: SLU asse soletta mezz [Combination 2] 2.647573e+1 4.978935e+2 -1.087091e+3
Beam 29: End 2: 13: SLU asse trave bordo [Combination 3] 1.332524e+1 3.957888e+2 -8.697810e+2
Beam 29: End 2: 14: SLU asse soletta bordo [Combination 4] 1.467074e+1 3.924062e+2 -8.618465e+2
Beam 29: End 2: 19: SLU [Absolute Envelope 1] 6.928721e+1 5.811673e+2 1.244815e+3
Beam 30: End 1: 11: SLU asse trave mezz [Combination 1] 6.730219e+1 5.828336e+2 -1.259482e+3
Beam 30: End 1: 12: SLU asse soletta mezz [Combination 2] 2.118876e+1 4.992353e+2 -1.096436e+3
Beam 30: End 1: 13: SLU asse trave bordo [Combination 3] 1.203153e+1 3.959717e+2 -8.746384e+2
Beam 30: End 1: 14: SLU asse soletta bordo [Combination 4] 1.333964e+1 3.925198e+2 -8.669927e+2
Beam 30: End 1: 19: SLU [Absolute Envelope 1] 6.730219e+1 5.828336e+2 1.259482e+3
Beam 30: End 2: 11: SLU asse trave mezz [Combination 1] 6.101239e+1 5.924572e+2 -1.259482e+3
Beam 30: End 2: 12: SLU asse soletta mezz [Combination 2] 1.489895e+1 5.019418e+2 -1.096436e+3
Beam 30: End 2: 13: SLU asse trave bordo [Combination 3] 5.741718e+0 3.973047e+2 -8.746384e+2
Beam 30: End 2: 14: SLU asse soletta bordo [Combination 4] 7.049835e+0 3.940490e+2 -8.669927e+2
Beam 30: End 2: 19: SLU [Absolute Envelope 1] 6.101239e+1 5.924572e+2 1.259482e+3
Beam 31: End 1: 11: SLU asse trave mezz [Combination 1] 1.914578e+2 2.195163e+2 -5.494045e+2
Beam 31: End 1: 12: SLU asse soletta mezz [Combination 2] 1.674305e+2 2.000643e+2 -4.954014e+2
Beam 31: End 1: 13: SLU asse trave bordo [Combination 3] 1.357641e+2 1.834951e+2 -4.432474e+2
Beam 31: End 1: 14: SLU asse soletta bordo [Combination 4] 1.378524e+2 1.774791e+2 -4.371500e+2
Beam 31: End 1: 19: SLU [Absolute Envelope 1] 1.914578e+2 2.195163e+2 5.494045e+2
Beam 31: End 2: 11: SLU asse trave mezz [Combination 1] 1.851680e+2 2.477632e+2 -5.494045e+2
Beam 31: End 2: 12: SLU asse soletta mezz [Combination 2] 1.611407e+2 2.247072e+2 -4.954014e+2
Beam 31: End 2: 13: SLU asse trave bordo [Combination 3] 1.294743e+2 2.033880e+2 -4.432474e+2
Beam 31: End 2: 14: SLU asse soletta bordo [Combination 4] 1.315626e+2 1.976853e+2 -4.371500e+2
Beam 31: End 2: 19: SLU [Absolute Envelope 1] 1.851680e+2 2.477632e+2 5.494045e+2
Beam 32: End 1: 11: SLU asse trave mezz [Combination 1] 1.852166e+2 2.509519e+2 -6.080911e+2
Beam 32: End 1: 12: SLU asse soletta mezz [Combination 2] 1.608153e+2 2.283423e+2 -5.474541e+2
Beam 32: End 1: 13: SLU asse trave bordo [Combination 3] 1.293080e+2 2.061777e+2 -4.850274e+2
Beam 32: End 1: 14: SLU asse soletta bordo [Combination 4] 1.311525e+2 2.005251e+2 -4.779194e+2
Beam 32: End 1: 19: SLU [Absolute Envelope 1] 1.852166e+2 2.509519e+2 6.080911e+2
Beam 32: End 2: 11: SLU asse trave mezz [Combination 1] 1.789268e+2 2.782627e+2 -6.080911e+2
Beam 32: End 2: 12: SLU asse soletta mezz [Combination 2] 1.545255e+2 2.519928e+2 -5.474541e+2
Beam 32: End 2: 13: SLU asse trave bordo [Combination 3] 1.230182e+2 2.251021e+2 -4.850274e+2
Beam 32: End 2: 14: SLU asse soletta bordo [Combination 4] 1.248627e+2 2.197262e+2 -4.779194e+2
Beam 32: End 2: 19: SLU [Absolute Envelope 1] 1.789268e+2 2.782627e+2 6.080911e+2
Beam 33: End 1: 11: SLU asse trave mezz [Combination 1] 1.786948e+2 2.810333e+2 -6.662130e+2
Beam 33: End 1: 12: SLU asse soletta mezz [Combination 2] 1.538918e+2 2.552862e+2 -5.988223e+2
Beam 33: End 1: 13: SLU asse trave bordo [Combination 3] 1.225959e+2 2.275589e+2 -5.257359e+2
Beam 33: End 1: 14: SLU asse soletta bordo [Combination 4] 1.243370e+2 2.221558e+2 -5.177654e+2
Beam 33: End 1: 19: SLU [Absolute Envelope 1] 1.786948e+2 2.810333e+2 6.662130e+2
Beam 33: End 2: 11: SLU asse trave mezz [Combination 1] 1.724050e+2 3.073658e+2 -6.662130e+2

Beam 33: End 2: 12: SLU asse soletta mezz [Combination 2] 1.476019e+2 2.778982e+2 -5.988223e+2
Beam 33: End 2: 13: SLU asse trave bordo [Combination 3] 1.163060e+2 2.454766e+2 -5.257359e+2
Beam 33: End 2: 14: SLU asse soletta bordo [Combination 4] 1.180472e+2 2.403346e+2 -5.177654e+2
Beam 33: End 2: 19: SLU [Absolute Envelope 1] 1.724050e+2 3.073658e+2 6.662130e+2
Beam 34: End 1: 11: SLU asse trave mezz [Combination 1] 1.719624e+2 3.097529e+2 -7.233577e+2
Beam 34: End 1: 12: SLU asse soletta mezz [Combination 2] 1.467259e+2 2.808897e+2 -6.491337e+2
Beam 34: End 1: 13: SLU asse trave bordo [Combination 3] 1.156969e+2 2.476219e+2 -5.650598e+2
Beam 34: End 1: 14: SLU asse soletta bordo [Combination 4] 1.173988e+2 2.424069e+2 -5.563856e+2
Beam 34: End 1: 19: SLU [Absolute Envelope 1] 1.719624e+2 3.097529e+2 7.233577e+2
Beam 34: End 2: 11: SLU asse trave mezz [Combination 1] 1.656725e+2 3.350755e+2 -7.233577e+2
Beam 34: End 2: 12: SLU asse soletta mezz [Combination 2] 1.404361e+2 3.024269e+2 -6.491337e+2
Beam 34: End 2: 13: SLU asse trave bordo [Combination 3] 1.094071e+2 2.645047e+2 -5.650598e+2
Beam 34: End 2: 14: SLU asse soletta bordo [Combination 4] 1.111090e+2 2.595450e+2 -5.563856e+2
Beam 34: End 2: 19: SLU [Absolute Envelope 1] 1.656725e+2 3.350755e+2 7.233577e+2
Beam 35: End 1: 11: SLU asse trave mezz [Combination 1] 1.650687e+2 3.371231e+2 -7.791438e+2
Beam 35: End 1: 12: SLU asse soletta mezz [Combination 2] 1.393653e+2 3.051663e+2 -6.980474e+2
Beam 35: End 1: 13: SLU asse trave bordo [Combination 3] 1.086591e+2 2.663699e+2 -6.027108e+2
Beam 35: End 1: 14: SLU asse soletta bordo [Combination 4] 1.103444e+2 2.613115e+2 -5.934913e+2
Beam 35: End 1: 19: SLU [Absolute Envelope 1] 1.650687e+2 3.371231e+2 7.791438e+2
Beam 35: End 2: 11: SLU asse trave mezz [Combination 1] 1.587789e+2 3.614116e+2 -7.791438e+2
Beam 35: End 2: 12: SLU asse soletta mezz [Combination 2] 1.330755e+2 3.255993e+2 -6.980474e+2
Beam 35: End 2: 13: SLU asse trave bordo [Combination 3] 1.023693e+2 2.821971e+2 -6.027108e+2
Beam 35: End 2: 14: SLU asse soletta bordo [Combination 4] 1.040546e+2 2.773914e+2 -5.934913e+2
Beam 35: End 2: 19: SLU [Absolute Envelope 1] 1.587789e+2 3.614116e+2 7.791438e+2
Beam 36: End 1: 11: SLU asse trave mezz [Combination 1] 1.580474e+2 3.631657e+2 -8.332378e+2
Beam 36: End 1: 12: SLU asse soletta mezz [Combination 2] 1.318435e+2 3.281379e+2 -7.452739e+2
Beam 36: End 1: 13: SLU asse trave bordo [Combination 3] 1.015147e+2 2.838136e+2 -6.384582e+2
Beam 36: End 1: 14: SLU asse soletta bordo [Combination 4] 1.031859e+2 2.788961e+2 -6.288429e+2
Beam 36: End 1: 19: SLU [Absolute Envelope 1] 1.580474e+2 3.631657e+2 8.332378e+2
Beam 36: End 2: 11: SLU asse trave mezz [Combination 1] 1.517576e+2 3.864010e+2 -8.332378e+2
Beam 36: End 2: 12: SLU asse soletta mezz [Combination 2] 1.255537e+2 3.474427e+2 -7.452739e+2
Beam 36: End 2: 13: SLU asse trave bordo [Combination 3] 9.522487e+1 2.985691e+2 -6.384582e+2
Beam 36: End 2: 14: SLU asse soletta bordo [Combination 4] 9.689609e+1 2.939023e+2 -6.288429e+2
Beam 36: End 2: 19: SLU [Absolute Envelope 1] 1.517576e+2 3.864010e+2 8.332378e+2
Beam 37: End 1: 11: SLU asse trave mezz [Combination 1] 1.509212e+2 3.879082e+2 -8.853372e+2
Beam 37: End 1: 12: SLU asse soletta mezz [Combination 2] 1.241848e+2 3.498327e+2 -7.905546e+2
Beam 37: End 1: 13: SLU asse trave bordo [Combination 3] 9.428617e+1 2.999691e+2 -6.721000e+2
Beam 37: End 1: 14: SLU asse soletta bordo [Combination 4] 9.593713e+1 2.951850e+2 -6.622247e+2
Beam 37: End 1: 19: SLU [Absolute Envelope 1] 1.509212e+2 3.879082e+2 8.853372e+2
Beam 37: End 2: 11: SLU asse trave mezz [Combination 1] 1.446314e+2 4.100746e+2 -8.853372e+2
Beam 37: End 2: 12: SLU asse soletta mezz [Combination 2] 1.178950e+2 3.679887e+2 -7.905546e+2
Beam 37: End 2: 13: SLU asse trave bordo [Combination 3] 8.799636e+1 3.136402e+2 -6.721000e+2
Beam 37: End 2: 14: SLU asse soletta bordo [Combination 4] 8.964732e+1 3.091039e+2 -6.622247e+2
Beam 37: End 2: 19: SLU [Absolute Envelope 1] 1.446314e+2 4.100746e+2 8.853372e+2
Beam 38: End 1: 11: SLU asse trave mezz [Combination 1] 1.437049e+2 4.113790e+2 -9.351754e+2
Beam 38: End 1: 12: SLU asse soletta mezz [Combination 2] 1.164066e+2 3.702794e+2 -8.336682e+2
Beam 38: End 1: 13: SLU asse trave bordo [Combination 3] 8.698947e+1 3.148519e+2 -7.034783e+2
Beam 38: End 1: 14: SLU asse soletta bordo [Combination 4] 8.861154e+1 3.101978e+2 -6.934622e+2
Beam 38: End 1: 19: SLU [Absolute Envelope 1] 1.437049e+2 4.113790e+2 9.351754e+2
Beam 38: End 2: 11: SLU asse trave mezz [Combination 1] 1.374151e+2 4.324630e+2 -9.351754e+2
Beam 38: End 2: 12: SLU asse soletta mezz [Combination 2] 1.101167e+2 3.872686e+2 -8.336682e+2
Beam 38: End 2: 13: SLU asse trave bordo [Combination 3] 8.069966e+1 3.274286e+2 -7.034783e+2
Beam 38: End 2: 14: SLU asse soletta bordo [Combination 4] 8.232173e+1 3.230178e+2 -6.934622e+2
Beam 38: End 2: 19: SLU [Absolute Envelope 1] 1.374151e+2 4.324630e+2 9.351754e+2
Beam 39: End 1: 11: SLU asse trave mezz [Combination 1] 1.364081e+2 4.336070e+2 -9.825074e+2
Beam 39: End 1: 12: SLU asse soletta mezz [Combination 2] 1.085202e+2 3.895062e+2 -8.744144e+2
Beam 39: End 1: 13: SLU asse trave bordo [Combination 3] 7.963642e+1 3.284775e+2 -7.324613e+2
Beam 39: End 1: 14: SLU asse soletta bordo [Combination 4] 8.122151e+1 3.239515e+2 -7.224060e+2
Beam 39: End 1: 19: SLU [Absolute Envelope 1] 1.364081e+2 4.336070e+2 9.825074e+2
Beam 39: End 2: 11: SLU asse trave mezz [Combination 1] 1.301183e+2 4.535964e+2 -9.825074e+2
Beam 39: End 2: 12: SLU asse soletta mezz [Combination 2] 1.022304e+2 4.053124e+2 -8.744144e+2
Beam 39: End 2: 13: SLU asse trave bordo [Combination 3] 7.334661e+1 3.399512e+2 -7.324613e+2
Beam 39: End 2: 14: SLU asse soletta bordo [Combination 4] 7.493170e+1 3.356630e+2 -7.224060e+2
Beam 39: End 2: 19: SLU [Absolute Envelope 1] 1.301183e+2 4.535964e+2 9.825074e+2
Beam 40: End 1: 11: SLU asse trave mezz [Combination 1] 1.290361e+2 4.546201e+2 -1.027109e+3
Beam 40: End 1: 12: SLU asse soletta mezz [Combination 2] 1.005298e+2 4.075381e+2 -9.126113e+2
Beam 40: End 1: 13: SLU asse trave bordo [Combination 3] 7.223617e+1 3.408583e+2 -7.589487e+2
Beam 40: End 1: 14: SLU asse soletta bordo [Combination 4] 7.377803e+1 3.364594e+2 -7.489386e+2
Beam 40: End 1: 19: SLU [Absolute Envelope 1] 1.290361e+2 4.546201e+2 1.027109e+3
Beam 40: End 2: 11: SLU asse trave mezz [Combination 1] 1.227463e+2 4.735038e+2 -1.027109e+3
Beam 40: End 2: 12: SLU asse soletta mezz [Combination 2] 9.423995e+1 4.221459e+2 -9.126113e+2
Beam 40: End 2: 13: SLU asse trave bordo [Combination 3] 6.594636e+1 3.512220e+2 -7.589487e+2

Beam 40: End 2: 14: SLU asse soletta bordo [Combination 4] 6.748822e+1 3.470544e+2 -7.489386e+2
Beam 40: End 2: 19: SLU [Absolute Envelope 1] 1.227463e+2 4.735038e+2 1.027109e+3
Beam 41: End 1: 11: SLU asse trave mezz [Combination 1] 1.215916e+2 4.744464e+2 -1.068765e+3
Beam 41: End 1: 12: SLU asse soletta mezz [Combination 2] 9.242804e+1 4.243949e+2 -9.480807e+2
Beam 41: End 1: 13: SLU asse trave bordo [Combination 3] 6.479615e+1 3.520052e+2 -7.828602e+2
Beam 41: End 1: 14: SLU asse soletta bordo [Combination 4] 6.629063e+1 3.477326e+2 -7.729640e+2
Beam 41: End 1: 19: SLU [Absolute Envelope 1] 1.215916e+2 4.744464e+2 1.068765e+3
Beam 41: End 2: 11: SLU asse trave mezz [Combination 1] 1.153018e+2 4.922135e+2 -1.068765e+3
Beam 41: End 2: 12: SLU asse soletta mezz [Combination 2] 8.613823e+1 4.377873e+2 -9.480807e+2
Beam 41: End 2: 13: SLU asse trave bordo [Combination 3] 5.850634e+1 3.612529e+2 -7.828602e+2
Beam 41: End 2: 14: SLU asse soletta bordo [Combination 4] 6.000082e+1 3.572044e+2 -7.729640e+2
Beam 41: End 2: 19: SLU [Absolute Envelope 1] 1.153018e+2 4.922135e+2 1.068765e+3
Beam 42: End 1: 11: SLU asse trave mezz [Combination 1] 1.140760e+2 4.931143e+2 -1.107268e+3
Beam 42: End 1: 12: SLU asse soletta mezz [Combination 2] 8.418802e+1 4.400850e+2 -9.806405e+2
Beam 42: End 1: 13: SLU asse trave bordo [Combination 3] 5.732256e+1 3.619263e+2 -8.041364e+2
Beam 42: End 1: 14: SLU asse soletta bordo [Combination 4] 5.876747e+1 3.577792e+2 -7.944089e+2
Beam 42: End 1: 19: SLU [Absolute Envelope 1] 1.140760e+2 4.931143e+2 1.107268e+3
Beam 42: End 2: 11: SLU asse trave mezz [Combination 1] 1.077862e+2 5.097539e+2 -1.107268e+3
Beam 42: End 2: 12: SLU asse soletta mezz [Combination 2] 7.789821e+1 4.522415e+2 -9.806405e+2
Beam 42: End 2: 13: SLU asse trave bordo [Combination 3] 5.103275e+1 3.700530e+2 -8.041364e+2
Beam 42: End 2: 14: SLU asse soletta bordo [Combination 4] 5.247766e+1 3.661226e+2 -7.944089e+2
Beam 42: End 2: 19: SLU [Absolute Envelope 1] 1.077862e+2 5.097539e+2 1.107268e+3
Beam 43: End 1: 11: SLU asse trave mezz [Combination 1] 1.064912e+2 5.106539e+2 -1.142406e+3
Beam 43: End 1: 12: SLU asse soletta mezz [Combination 2] 7.574798e+1 4.545986e+2 -1.010091e+3
Beam 43: End 1: 13: SLU asse trave bordo [Combination 3] 4.982068e+1 3.706282e+2 -8.227319e+2
Beam 43: End 1: 14: SLU asse soletta bordo [Combination 4] 5.121551e+1 3.666060e+2 -8.132155e+2
Beam 43: End 1: 19: SLU [Absolute Envelope 1] 1.064912e+2 5.106539e+2 1.142406e+3
Beam 43: End 2: 11: SLU asse trave mezz [Combination 1] 1.002014e+2 5.261558e+2 -1.142406e+3
Beam 43: End 2: 12: SLU asse soletta mezz [Combination 2] 6.945817e+1 4.654891e+2 -1.010091e+3
Beam 43: End 2: 13: SLU asse trave bordo [Combination 3] 4.353087e+1 3.776296e+2 -8.227319e+2
Beam 43: End 2: 14: SLU asse soletta bordo [Combination 4] 4.492570e+1 3.738165e+2 -8.132155e+2
Beam 43: End 2: 19: SLU [Absolute Envelope 1] 1.002014e+2 5.261558e+2 1.142406e+3
Beam 44: End 1: 11: SLU asse trave mezz [Combination 1] 9.884159e+1 5.270989e+2 -1.173965e+3
Beam 44: End 1: 12: SLU asse soletta mezz [Combination 2] 6.698749e+1 4.678924e+2 -1.036206e+3
Beam 44: End 1: 13: SLU asse trave bordo [Combination 3] 4.229514e+1 3.781154e+2 -8.386143e+2
Beam 44: End 1: 14: SLU asse soletta bordo [Combination 4] 4.364064e+1 3.742175e+2 -8.293414e+2
Beam 44: End 1: 19: SLU [Absolute Envelope 1] 9.884159e+1 5.270989e+2 1.173965e+3
Beam 44: End 2: 11: SLU asse trave mezz [Combination 1] 9.255178e+1 5.414534e+2 -1.173965e+3
Beam 44: End 2: 12: SLU asse soletta mezz [Combination 2] 6.069768e+1 4.774687e+2 -1.036206e+3
Beam 44: End 2: 13: SLU asse trave bordo [Combination 3] 3.600533e+1 3.839880e+2 -8.386143e+2
Beam 44: End 2: 14: SLU asse soletta bordo [Combination 4] 3.735083e+1 3.802918e+2 -8.293414e+2
Beam 44: End 2: 19: SLU [Absolute Envelope 1] 9.255178e+1 5.414534e+2 1.173965e+3
Beam 45: End 1: 11: SLU asse trave mezz [Combination 1] 9.113724e+1 5.424889e+2 -1.201720e+3
Beam 45: End 1: 12: SLU asse soletta mezz [Combination 2] 5.769779e+1 4.798683e+2 -1.058722e+3
Beam 45: End 1: 13: SLU asse trave bordo [Combination 3] 3.474999e+1 3.843915e+2 -8.517598e+2
Beam 45: End 1: 14: SLU asse soletta bordo [Combination 4] 3.604785e+1 3.806173e+2 -8.427544e+2
Beam 45: End 1: 19: SLU [Absolute Envelope 1] 9.113724e+1 5.424889e+2 1.201720e+3
Beam 45: End 2: 11: SLU asse trave mezz [Combination 1] 8.484743e+1 5.556878e+2 -1.201720e+3
Beam 45: End 2: 12: SLU asse soletta mezz [Combination 2] 5.140798e+1 4.880512e+2 -1.058722e+3
Beam 45: End 2: 13: SLU asse trave bordo [Combination 3] 2.846018e+1 3.891322e+2 -8.517598e+2
Beam 45: End 2: 14: SLU asse soletta bordo [Combination 4] 2.975804e+1 3.855528e+2 -8.427544e+2
Beam 45: End 2: 19: SLU [Absolute Envelope 1] 8.484743e+1 5.556878e+2 1.201720e+3
Beam 46: End 1: 11: SLU asse trave mezz [Combination 1] 8.339296e+1 5.568715e+2 -1.225429e+3
Beam 46: End 1: 12: SLU asse soletta mezz [Combination 2] 4.757133e+1 4.903446e+2 -1.077341e+3
Beam 46: End 1: 13: SLU asse trave bordo [Combination 3] 2.718887e+1 3.894586e+2 -8.621525e+2
Beam 46: End 1: 14: SLU asse soletta bordo [Combination 4] 2.844139e+1 3.858079e+2 -8.534319e+2
Beam 46: End 1: 19: SLU [Absolute Envelope 1] 8.339296e+1 5.568715e+2 1.225429e+3
Beam 46: End 2: 11: SLU asse trave mezz [Combination 1] 7.710315e+1 5.689087e+2 -1.225429e+3
Beam 46: End 2: 12: SLU asse soletta mezz [Combination 2] 4.128152e+1 4.970086e+2 -1.077341e+3
Beam 46: End 2: 13: SLU asse trave bordo [Combination 3] 2.089906e+1 3.930652e+2 -8.621525e+2
Beam 46: End 2: 14: SLU asse soletta bordo [Combination 4] 2.215158e+1 3.896024e+2 -8.534319e+2
Beam 46: End 2: 19: SLU [Absolute Envelope 1] 7.710315e+1 5.689087e+2 1.225429e+3
Beam 47: End 1: 11: SLU asse trave mezz [Combination 1] 7.557702e+1 5.703025e+2 -1.244815e+3
Beam 47: End 1: 12: SLU asse soletta mezz [Combination 2] 3.627310e+1 4.990327e+2 -1.091738e+3
Beam 47: End 1: 13: SLU asse trave bordo [Combination 3] 1.961505e+1 3.933183e+2 -8.697810e+2
Beam 47: End 1: 14: SLU asse soletta bordo [Combination 4] 2.082491e+1 3.897910e+2 -8.613574e+2
Beam 47: End 1: 19: SLU [Absolute Envelope 1] 7.557702e+1 5.703025e+2 1.244815e+3
Beam 47: End 2: 11: SLU asse trave mezz [Combination 1] 6.928721e+1 5.811673e+2 -1.244815e+3
Beam 47: End 2: 12: SLU asse soletta mezz [Combination 2] 2.998329e+1 5.040019e+2 -1.091738e+3
Beam 47: End 2: 13: SLU asse trave bordo [Combination 3] 1.332524e+1 3.957888e+2 -8.697810e+2
Beam 47: End 2: 14: SLU asse soletta bordo [Combination 4] 1.453510e+1 3.924430e+2 -8.613574e+2
Beam 47: End 2: 19: SLU [Absolute Envelope 1] 6.928721e+1 5.811673e+2 1.244815e+3

Beam 48: End 1: 11: SLU asse trave mezz [Combination 1] 6.730219e+1 5.828336e+2 -1.259482e+3
Beam 48: End 1: 12: SLU asse soletta mezz [Combination 2] 2.363619e+1 5.055471e+2 -1.101597e+3
Beam 48: End 1: 13: SLU asse trave bordo [Combination 3] 1.203153e+1 3.959717e+2 -8.746384e+2
Beam 48: End 1: 14: SLU asse soletta bordo [Combination 4] 1.320161e+1 3.925676e+2 -8.665196e+2
Beam 48: End 1: 19: SLU [Absolute Envelope 1] 6.730219e+1 5.828336e+2 1.259482e+3
Beam 48: End 2: 11: SLU asse trave mezz [Combination 1] 6.101239e+1 5.924572e+2 -1.259482e+3
Beam 48: End 2: 12: SLU asse soletta mezz [Combination 2] 1.734638e+1 5.086208e+2 -1.101597e+3
Beam 48: End 2: 13: SLU asse trave bordo [Combination 3] 5.741718e+0 3.973047e+2 -8.746384e+2
Beam 48: End 2: 14: SLU asse soletta bordo [Combination 4] 6.911803e+0 3.940761e+2 -8.665196e+2
Beam 48: End 2: 19: SLU [Absolute Envelope 1] 6.101239e+1 5.924572e+2 1.259482e+3
Beam 49: End 1: 11: SLU asse trave mezz [Combination 1] 1.483056e+1 5.983386e+2 -1.268253e+3
Beam 49: End 1: 12: SLU asse soletta mezz [Combination 2] -3.540268e+0 5.036100e+2 -1.101164e+3
Beam 49: End 1: 13: SLU asse trave bordo [Combination 3] -3.153709e+0 3.976615e+2 -8.760223e+2
Beam 49: End 1: 14: SLU asse soletta bordo [Combination 4] -1.912325e+0 3.944702e+2 -8.689631e+2
Beam 49: End 1: 19: SLU [Absolute Envelope 1] 1.483056e+1 5.983386e+2 1.268253e+3
Beam 49: End 2: 11: SLU asse trave mezz [Combination 1] -7.590175e+1 5.937582e+2 -1.268253e+3
Beam 49: End 2: 12: SLU asse soletta mezz [Combination 2] -9.830077e+0 5.026072e+2 -1.101164e+3
Beam 49: End 2: 13: SLU asse trave bordo [Combination 3] -9.443519e+0 3.967167e+2 -8.760223e+2
Beam 49: End 2: 14: SLU asse soletta bordo [Combination 4] -8.202134e+0 3.937116e+2 -8.689631e+2
Beam 49: End 2: 19: SLU [Absolute Envelope 1] 7.590175e+1 5.937582e+2 1.268253e+3
Beam 50: End 1: 11: SLU asse trave mezz [Combination 1] -6.185362e+1 5.924962e+2 -1.259653e+3
Beam 50: End 1: 12: SLU asse soletta mezz [Combination 2] -1.578461e+1 5.019841e+2 -1.096434e+3
Beam 50: End 1: 13: SLU asse trave bordo [Combination 3] -1.075033e+1 3.966983e+2 -8.725441e+2
Beam 50: End 1: 14: SLU asse soletta bordo [Combination 4] -9.538369e+0 3.936357e+2 -8.657792e+2
Beam 50: End 1: 19: SLU [Absolute Envelope 1] 6.185362e+1 5.924962e+2 1.259653e+3
Beam 50: End 2: 11: SLU asse trave mezz [Combination 1] -6.814343e+1 5.827464e+2 -1.259653e+3
Beam 50: End 2: 12: SLU asse soletta mezz [Combination 2] -2.207442e+1 4.991446e+2 -1.096434e+3
Beam 50: End 2: 13: SLU asse trave bordo [Combination 3] -1.704013e+1 3.946140e+2 -8.725441e+2
Beam 50: End 2: 14: SLU asse soletta bordo [Combination 4] -1.582818e+1 3.917332e+2 -8.657792e+2
Beam 50: End 2: 19: SLU [Absolute Envelope 1] 6.814343e+1 5.827464e+2 1.259653e+3
Beam 51: End 1: 11: SLU asse trave mezz [Combination 1] -7.014179e+1 5.811929e+2 -1.245091e+3
Beam 51: End 1: 12: SLU asse soletta mezz [Combination 2] -2.737401e+1 4.979221e+2 -1.087078e+3
Beam 51: End 1: 13: SLU asse trave bordo [Combination 3] -1.834635e+1 3.945298e+2 -8.662843e+2
Beam 51: End 1: 14: SLU asse soletta bordo [Combination 4] -1.716133e+1 3.915952e+2 -8.598129e+2
Beam 51: End 1: 19: SLU [Absolute Envelope 1] 7.014179e+1 5.811929e+2 1.245091e+3
Beam 51: End 2: 11: SLU asse trave mezz [Combination 1] -7.643160e+1 5.701999e+2 -1.245091e+3
Beam 51: End 2: 12: SLU asse soletta mezz [Combination 2] -3.366382e+1 4.933442e+2 -1.087078e+3
Beam 51: End 2: 13: SLU asse trave bordo [Combination 3] -2.463616e+1 3.913061e+2 -8.662843e+2
Beam 51: End 2: 14: SLU asse soletta bordo [Combination 4] -2.345114e+1 3.885492e+2 -8.598129e+2
Beam 51: End 2: 19: SLU [Absolute Envelope 1] 7.643160e+1 5.701999e+2 1.245091e+3
Beam 52: End 1: 11: SLU asse trave mezz [Combination 1] -7.797847e+1 5.689244e+2 -1.225792e+3
Beam 52: End 1: 12: SLU asse soletta mezz [Combination 2] -3.811625e+1 4.916572e+2 -1.073285e+3
Beam 52: End 1: 13: SLU asse trave bordo [Combination 3] -2.593940e+1 3.911560e+2 -8.572416e+2
Beam 52: End 1: 14: SLU asse soletta bordo [Combination 4] -2.477896e+1 3.883487e+2 -8.510626e+2
Beam 52: End 1: 19: SLU [Absolute Envelope 1] 7.797847e+1 5.689244e+2 1.225792e+3
Beam 52: End 2: 11: SLU asse trave mezz [Combination 1] -8.426828e+1 5.567559e+2 -1.225792e+3
Beam 52: End 2: 12: SLU asse soletta mezz [Combination 2] -4.440606e+1 4.854680e+2 -1.073285e+3
Beam 52: End 2: 13: SLU asse trave bordo [Combination 3] -3.222921e+1 3.867933e+2 -8.572416e+2
Beam 52: End 2: 14: SLU asse soletta bordo [Combination 4] -3.106876e+1 3.841601e+2 -8.510626e+2
Beam 52: End 2: 19: SLU [Absolute Envelope 1] 8.426828e+1 5.567559e+2 1.225792e+3
Beam 53: End 1: 11: SLU asse trave mezz [Combination 1] -8.575178e+1 5.556988e+2 -1.202140e+3
Beam 53: End 1: 12: SLU asse soletta mezz [Combination 2] -4.804015e+1 4.834657e+2 -1.055292e+3
Beam 53: End 1: 13: SLU asse trave bordo [Combination 3] -3.352705e+1 3.865766e+2 -8.454159e+2
Beam 53: End 1: 14: SLU asse soletta bordo [Combination 4] -3.238898e+1 3.838963e+2 -8.395278e+2
Beam 53: End 1: 19: SLU [Absolute Envelope 1] 8.575178e+1 5.556988e+2 1.202140e+3
Beam 53: End 2: 11: SLU asse trave mezz [Combination 1] -9.204159e+1 5.423643e+2 -1.202140e+3
Beam 53: End 2: 12: SLU asse soletta mezz [Combination 2] -5.432996e+1 4.757879e+2 -1.055292e+3
Beam 53: End 2: 13: SLU asse trave bordo [Combination 3] -3.981686e+1 3.810759e+2 -8.454159e+2
Beam 53: End 2: 14: SLU asse soletta bordo [Combination 4] -3.867879e+1 3.785662e+2 -8.395278e+2
Beam 53: End 2: 19: SLU [Absolute Envelope 1] 9.204159e+1 5.423643e+2 1.202140e+3
Beam 54: End 1: 11: SLU asse trave mezz [Combination 1] -9.349472e+1 5.414678e+2 -1.174395e+3
Beam 54: End 1: 12: SLU asse soletta mezz [Combination 2] -5.730776e+1 4.736010e+2 -1.033353e+3
Beam 54: End 1: 13: SLU asse trave bordo [Combination 3] -4.110685e+1 3.807917e+2 -8.308063e+2
Beam 54: End 1: 14: SLU asse soletta bordo [Combination 4] -3.998909e+1 3.782379e+2 -8.252073e+2
Beam 54: End 1: 19: SLU [Absolute Envelope 1] 9.349472e+1 5.414678e+2 1.174395e+3
Beam 54: End 2: 11: SLU asse trave mezz [Combination 1] -9.978453e+1 5.269719e+2 -1.174395e+3
Beam 54: End 2: 12: SLU asse soletta mezz [Combination 2] -6.359757e+1 4.645331e+2 -1.033353e+3
Beam 54: End 2: 13: SLU asse trave bordo [Combination 3] -4.739666e+1 3.741539e+2 -8.308063e+2
Beam 54: End 2: 14: SLU asse soletta bordo [Combination 4] -4.627890e+1 3.717678e+2 -8.252073e+2
Beam 54: End 2: 19: SLU [Absolute Envelope 1] 9.978453e+1 5.269719e+2 1.174395e+3
Beam 55: End 1: 11: SLU asse trave mezz [Combination 1] -1.011941e+2 5.261849e+2 -1.142777e+3
Beam 55: End 1: 12: SLU asse soletta mezz [Combination 2] -6.611121e+1 4.622577e+2 -1.007712e+3

Beam 55: End 1: 13: SLU asse trave bordo [Combination 3] -4.867625e+1 3.738007e+2 -8.134138e+2
Beam 55: End 1: 14: SLU asse soletta bordo [Combination 4] -4.757689e+1 3.713731e+2 -8.081024e+2
Beam 55: End 1: 19: SLU [Absolute Envelope 1] 1.011941e+2 5.261849e+2 1.142777e+3
Beam 55: End 2: 11: SLU asse trave mezz [Combination 1] -1.074839e+2 5.105341e+2 -1.142777e+3
Beam 55: End 2: 12: SLU asse soletta mezz [Combination 2] -7.240102e+1 4.518693e+2 -1.007712e+3
Beam 55: End 2: 13: SLU asse trave bordo [Combination 3] -5.496606e+1 3.660275e+2 -8.134138e+2
Beam 55: End 2: 14: SLU asse soletta bordo [Combination 4] -5.386670e+1 3.637649e+2 -8.081024e+2
Beam 55: End 2: 19: SLU [Absolute Envelope 1] 1.074839e+2 5.105341e+2 1.142777e+3
Beam 56: End 1: 11: SLU asse trave mezz [Combination 1] -1.088423e+2 5.098142e+2 -1.107477e+3
Beam 56: End 1: 12: SLU asse soletta mezz [Combination 2] -7.460967e+1 4.495659e+2 -9.785803e+2
Beam 56: End 1: 13: SLU asse trave bordo [Combination 3] -5.623257e+1 3.656032e+2 -7.932383e+2
Beam 56: End 1: 14: SLU asse soletta bordo [Combination 4] -5.514985e+1 3.633017e+2 -7.882129e+2
Beam 56: End 1: 19: SLU [Absolute Envelope 1] 1.088423e+2 5.098142e+2 1.107477e+3
Beam 56: End 2: 11: SLU asse trave mezz [Combination 1] -1.151321e+2 4.930161e+2 -1.107477e+3
Beam 56: End 2: 12: SLU asse soletta mezz [Combination 2] -8.089948e+1 4.379027e+2 -9.785803e+2
Beam 56: End 2: 13: SLU asse trave bordo [Combination 3] -6.252238e+1 3.566965e+2 -7.932383e+2
Beam 56: End 2: 14: SLU asse soletta bordo [Combination 4] -6.143966e+1 3.545575e+2 -7.882129e+2
Beam 56: End 2: 19: SLU [Absolute Envelope 1] 1.151321e+2 4.930161e+2 1.107477e+3
Beam 57: End 1: 11: SLU asse trave mezz [Combination 1] -1.164373e+2 4.923270e+2 -1.068669e+3
Beam 57: End 1: 12: SLU asse soletta mezz [Combination 2] -8.291183e+1 4.356025e+2 -9.461405e+2
Beam 57: End 1: 13: SLU asse trave bordo [Combination 3] -6.377296e+1 3.561981e+2 -7.702841e+2
Beam 57: End 1: 14: SLU asse soletta bordo [Combination 4] -6.270525e+1 3.540226e+2 -7.655432e+2
Beam 57: End 1: 19: SLU [Absolute Envelope 1] 1.164373e+2 4.923270e+2 1.068669e+3
Beam 57: End 2: 11: SLU asse trave mezz [Combination 1] -1.227272e+2 4.743897e+2 -1.068669e+3
Beam 57: End 2: 12: SLU asse soletta mezz [Combination 2] -8.920164e+1 4.226940e+2 -9.461405e+2
Beam 57: End 2: 13: SLU asse trave bordo [Combination 3] -7.006277e+1 3.461604e+2 -7.702841e+2
Beam 57: End 2: 14: SLU asse soletta bordo [Combination 4] -6.899506e+1 3.441451e+2 -7.655432e+2
Beam 57: End 2: 19: SLU [Absolute Envelope 1] 1.227272e+2 4.743897e+2 1.068669e+3
Beam 58: End 1: 11: SLU asse trave mezz [Combination 1] -1.239812e+2 4.737015e+2 -1.026503e+3
Beam 58: End 1: 12: SLU asse soletta mezz [Combination 2] -9.108311e+1 4.204082e+2 -9.105375e+2
Beam 58: End 1: 13: SLU asse trave bordo [Combination 3] -7.129437e+1 3.455844e+2 -7.445538e+2
Beam 58: End 1: 14: SLU asse soletta bordo [Combination 4] -7.024018e+1 3.435347e+2 -7.400963e+2
Beam 58: End 1: 19: SLU [Absolute Envelope 1] 1.239812e+2 4.737015e+2 1.026503e+3
Beam 58: End 2: 11: SLU asse trave mezz [Combination 1] -1.302710e+2 4.546326e+2 -1.026503e+3
Beam 58: End 2: 12: SLU asse soletta mezz [Combination 2] -9.737292e+1 4.062740e+2 -9.105375e+2
Beam 58: End 2: 13: SLU asse trave bordo [Combination 3] -7.758418e+1 3.344185e+2 -7.445538e+2
Beam 58: End 2: 14: SLU asse soletta bordo [Combination 4] -7.652999e+1 3.325270e+2 -7.400963e+2
Beam 58: End 2: 19: SLU [Absolute Envelope 1] 1.302710e+2 4.546326e+2 1.026503e+3
Beam 59: End 1: 11: SLU asse trave mezz [Combination 1] -1.314768e+2 4.539181e+2 -9.811184e+2
Beam 59: End 1: 12: SLU asse soletta mezz [Combination 2] -9.915882e+1 4.039998e+2 -8.718941e+2
Beam 59: End 1: 13: SLU asse trave bordo [Combination 3] -7.879347e+1 3.337596e+2 -7.160590e+2
Beam 59: End 1: 14: SLU asse soletta bordo [Combination 4] -7.775141e+1 3.318356e+2 -7.118835e+2
Beam 59: End 1: 19: SLU [Absolute Envelope 1] 1.314768e+2 4.539181e+2 9.811184e+2
Beam 59: End 2: 11: SLU asse trave mezz [Combination 1] -1.377666e+2 4.337249e+2 -9.811184e+2
Beam 59: End 2: 12: SLU asse soletta mezz [Combination 2] -1.054486e+2 3.886543e+2 -8.718941e+2
Beam 59: End 2: 13: SLU asse trave bordo [Combination 3] -8.508328e+1 3.214688e+2 -7.160590e+2
Beam 59: End 2: 14: SLU asse soletta bordo [Combination 4] -8.404122e+1 3.197012e+2 -7.118835e+2
Beam 59: End 2: 19: SLU [Absolute Envelope 1] 1.377666e+2 4.337249e+2 9.811184e+2
Beam 60: End 1: 11: SLU asse trave mezz [Combination 1] -1.389275e+2 4.329613e+2 -9.326317e+2
Beam 60: End 1: 12: SLU asse soletta mezz [Combination 2] -1.071557e+2 3.863816e+2 -8.303026e+2
Beam 60: End 1: 13: SLU asse trave bordo [Combination 3] -8.626666e+1 3.207212e+2 -6.848089e+2
Beam 60: End 1: 14: SLU asse soletta bordo [Combination 4] -8.523547e+1 3.189229e+2 -6.809143e+2
Beam 60: End 1: 19: SLU [Absolute Envelope 1] 1.389275e+2 4.329613e+2 9.326317e+2
Beam 60: End 2: 11: SLU asse trave mezz [Combination 1] -1.452173e+2 4.116504e+2 -9.326317e+2
Beam 60: End 2: 12: SLU asse soletta mezz [Combination 2] -1.134455e+2 3.698365e+2 -8.303026e+2
Beam 60: End 2: 13: SLU asse trave bordo [Combination 3] -9.255647e+1 3.073094e+2 -6.848089e+2
Beam 60: End 2: 14: SLU asse soletta bordo [Combination 4] -9.152528e+1 3.056658e+2 -6.809143e+2
Beam 60: End 2: 19: SLU [Absolute Envelope 1] 1.452173e+2 4.116504e+2 9.326317e+2
Beam 61: End 1: 11: SLU asse trave mezz [Combination 1] -1.463351e+2 4.108146e+2 -8.811610e+2
Beam 61: End 1: 12: SLU asse soletta mezz [Combination 2] -1.150796e+2 3.675486e+2 -7.858513e+2
Beam 61: End 1: 13: SLU asse trave bordo [Combination 3] -9.370992e+1 3.064639e+2 -6.508289e+2
Beam 61: End 1: 14: SLU asse soletta bordo [Combination 4] -9.268846e+1 3.047913e+2 -6.472142e+2
Beam 61: End 1: 19: SLU [Absolute Envelope 1] 1.463351e+2 4.108146e+2 8.811610e+2
Beam 61: End 2: 11: SLU asse trave mezz [Combination 1] -1.526250e+2 3.883925e+2 -8.811610e+2
Beam 61: End 2: 12: SLU asse soletta mezz [Combination 2] -1.213694e+2 3.498149e+2 -7.858513e+2
Beam 61: End 2: 13: SLU asse trave bordo [Combination 3] -9.999973e+1 2.919357e+2 -6.508289e+2
Beam 61: End 2: 14: SLU asse soletta bordo [Combination 4] -9.897826e+1 2.904163e+2 -6.472142e+2
Beam 61: End 2: 19: SLU [Absolute Envelope 1] 1.526250e+2 3.883925e+2 8.811610e+2
Beam 62: End 1: 11: SLU asse trave mezz [Combination 1] -1.537006e+2 3.874642e+2 -8.268003e+2
Beam 62: End 1: 12: SLU asse soletta mezz [Combination 2] -1.229308e+2 3.474935e+2 -7.386044e+2
Beam 62: End 1: 13: SLU asse trave bordo [Combination 3] -1.011189e+2 2.909828e+2 -6.141401e+2
Beam 62: End 1: 14: SLU asse soletta bordo [Combination 4] -1.001061e+2 2.894359e+2 -6.108042e+2

Beam 62: End 1: 19: SLU [Absolute Envelope 1] 1.537006e+2 3.874642e+2 8.268003e+2
Beam 62: End 2: 11: SLU asse trave mezz [Combination 1] -1.599904e+2 3.639374e+2 -8.268003e+2
Beam 62: End 2: 12: SLU asse soletta mezz [Combination 2] -1.292206e+2 3.285821e+2 -7.386044e+2
Beam 62: End 2: 13: SLU asse trave bordo [Combination 3] -1.074087e+2 2.753433e+2 -6.141401e+2
Beam 62: End 2: 14: SLU asse soletta bordo [Combination 4] -1.063959e+2 2.739483e+2 -6.108042e+2
Beam 62: End 2: 19: SLU [Absolute Envelope 1] 1.599904e+2 3.639374e+2 8.268003e+2
Beam 63: End 1: 11: SLU asse trave mezz [Combination 1] -1.610229e+2 3.628922e+2 -7.696655e+2
Beam 63: End 1: 12: SLU asse soletta mezz [Combination 2] -1.307065e+2 3.262032e+2 -6.886451e+2
Beam 63: End 1: 13: SLU asse trave bordo [Combination 3] -1.084884e+2 2.742681e+2 -5.747929e+2
Beam 63: End 1: 14: SLU asse soletta bordo [Combination 4] -1.074833e+2 2.728469e+2 -5.717346e+2
Beam 63: End 1: 19: SLU [Absolute Envelope 1] 1.610229e+2 3.628922e+2 7.696655e+2
Beam 63: End 2: 11: SLU asse trave mezz [Combination 1] -1.673127e+2 3.382670e+2 -7.696655e+2
Beam 63: End 2: 12: SLU asse soletta mezz [Combination 2] -1.369963e+2 3.061255e+2 -6.886451e+2
Beam 63: End 2: 13: SLU asse trave bordo [Combination 3] -1.147782e+2 2.575231e+2 -5.747929e+2
Beam 63: End 2: 14: SLU asse soletta bordo [Combination 4] -1.137731e+2 2.562527e+2 -5.717346e+2
Beam 63: End 2: 19: SLU [Absolute Envelope 1] 1.673127e+2 3.382670e+2 7.696655e+2
Beam 64: End 1: 11: SLU asse trave mezz [Combination 1] -1.682992e+2 3.370836e+2 -7.098421e+2
Beam 64: End 1: 12: SLU asse soletta mezz [Combination 2] -1.384026e+2 3.036664e+2 -6.360307e+2
Beam 64: End 1: 13: SLU asse trave bordo [Combination 3] -1.158129e+2 2.563108e+2 -5.328263e+2
Beam 64: End 1: 14: SLU asse soletta bordo [Combination 4] -1.148147e+2 2.550155e+2 -5.300443e+2
Beam 64: End 1: 19: SLU [Absolute Envelope 1] 1.682992e+2 3.370836e+2 7.098421e+2
Beam 64: End 2: 11: SLU asse trave mezz [Combination 1] -1.745890e+2 3.113670e+2 -7.098421e+2
Beam 64: End 2: 12: SLU asse soletta mezz [Combination 2] -1.446924e+2 2.824343e+2 -6.360307e+2
Beam 64: End 2: 13: SLU asse trave bordo [Combination 3] -1.221027e+2 2.384672e+2 -5.328263e+2
Beam 64: End 2: 14: SLU asse soletta bordo [Combination 4] -1.211045e+2 2.373216e+2 -5.300443e+2
Beam 64: End 2: 19: SLU [Absolute Envelope 1] 1.745890e+2 3.113670e+2 7.098421e+2
Beam 65: End 1: 11: SLU asse trave mezz [Combination 1] -1.755250e+2 3.100147e+2 -6.474675e+2
Beam 65: End 1: 12: SLU asse soletta mezz [Combination 2] -1.460145e+2 2.798634e+2 -5.808665e+2
Beam 65: End 1: 13: SLU asse trave bordo [Combination 3] -1.230858e+2 2.370943e+2 -4.883292e+2
Beam 65: End 1: 14: SLU asse soletta bordo [Combination 4] -1.220938e+2 2.359251e+2 -4.858220e+2
Beam 65: End 1: 19: SLU [Absolute Envelope 1] 1.755250e+2 3.100147e+2 6.474675e+2
Beam 65: End 2: 11: SLU asse trave mezz [Combination 1] -1.818148e+2 2.832142e+2 -6.474675e+2
Beam 65: End 2: 12: SLU asse soletta mezz [Combination 2] -1.523044e+2 2.574895e+2 -5.808665e+2
Beam 65: End 2: 13: SLU asse trave bordo [Combination 3] -1.293756e+2 2.181597e+2 -4.883292e+2
Beam 65: End 2: 14: SLU asse soletta bordo [Combination 4] -1.283836e+2 2.171393e+2 -4.858220e+2
Beam 65: End 2: 19: SLU [Absolute Envelope 1] 1.818148e+2 2.832142e+2 6.474675e+2
Beam 66: End 1: 11: SLU asse trave mezz [Combination 1] -1.826952e+2 2.816681e+2 -5.826264e+2
Beam 66: End 1: 12: SLU asse soletta mezz [Combination 2] -1.535387e+2 2.547801e+2 -5.232145e+2
Beam 66: End 1: 13: SLU asse trave bordo [Combination 3] -1.303005e+2 2.166056e+2 -4.413611e+2
Beam 66: End 1: 14: SLU asse soletta bordo [Combination 4] -1.293142e+2 2.155626e+2 -4.391269e+2
Beam 66: End 1: 19: SLU [Absolute Envelope 1] 1.826952e+2 2.816681e+2 5.826264e+2
Beam 66: End 2: 11: SLU asse trave mezz [Combination 1] -1.889850e+2 2.537920e+2 -5.826264e+2
Beam 66: End 2: 12: SLU asse soletta mezz [Combination 2] -1.598286e+2 2.312775e+2 -5.232145e+2
Beam 66: End 2: 13: SLU asse trave bordo [Combination 3] -1.365903e+2 1.965887e+2 -4.413611e+2
Beam 66: End 2: 14: SLU asse soletta bordo [Combination 4] -1.356040e+2 1.956938e+2 -4.391269e+2
Beam 66: End 2: 19: SLU [Absolute Envelope 1] 1.889850e+2 2.537920e+2 5.826264e+2
Beam 67: End 1: 11: SLU asse trave mezz [Combination 1] 1.483056e+1 5.983386e+2 -1.268253e+3
Beam 67: End 1: 12: SLU asse soletta mezz [Combination 2] -4.296719e+0 5.105375e+2 -1.106765e+3
Beam 67: End 1: 13: SLU asse trave bordo [Combination 3] -3.153709e+0 3.976615e+2 -8.760223e+2
Beam 67: End 1: 14: SLU asse soletta bordo [Combination 4] -2.054362e+0 3.945039e+2 -8.685262e+2
Beam 67: End 1: 19: SLU [Absolute Envelope 1] 1.483056e+1 5.983386e+2 1.268253e+3
Beam 67: End 2: 11: SLU asse trave mezz [Combination 1] -7.590175e+1 5.937582e+2 -1.268253e+3
Beam 67: End 2: 12: SLU asse soletta mezz [Combination 2] -1.058653e+1 5.094213e+2 -1.106765e+3
Beam 67: End 2: 13: SLU asse trave bordo [Combination 3] -9.443519e+0 3.967167e+2 -8.760223e+2
Beam 67: End 2: 14: SLU asse soletta bordo [Combination 4] -8.344171e+0 3.937240e+2 -8.685262e+2
Beam 67: End 2: 19: SLU [Absolute Envelope 1] 7.590175e+1 5.937582e+2 1.268253e+3
Beam 68: End 1: 11: SLU asse trave mezz [Combination 1] -6.185362e+1 5.924962e+2 -1.259653e+3
Beam 68: End 1: 12: SLU asse soletta mezz [Combination 2] -1.805031e+1 5.086522e+2 -1.101922e+3
Beam 68: End 1: 13: SLU asse trave bordo [Combination 3] -1.075033e+1 3.966983e+2 -8.725441e+2
Beam 68: End 1: 14: SLU asse soletta bordo [Combination 4] -9.682064e+0 3.936642e+2 -8.653619e+2
Beam 68: End 1: 19: SLU [Absolute Envelope 1] 6.185362e+1 5.924962e+2 1.259653e+3
Beam 68: End 2: 11: SLU asse trave mezz [Combination 1] -6.814343e+1 5.827464e+2 -1.259653e+3
Beam 68: End 2: 12: SLU asse soletta mezz [Combination 2] -2.434012e+1 5.054730e+2 -1.101922e+3
Beam 68: End 2: 13: SLU asse trave bordo [Combination 3] -1.704013e+1 3.946140e+2 -8.725441e+2
Beam 68: End 2: 14: SLU asse soletta bordo [Combination 4] -1.597187e+1 3.917402e+2 -8.653619e+2
Beam 68: End 2: 19: SLU [Absolute Envelope 1] 6.814343e+1 5.827464e+2 1.259653e+3
Beam 69: End 1: 11: SLU asse trave mezz [Combination 1] -7.014179e+1 5.811929e+2 -1.245091e+3
Beam 69: End 1: 12: SLU asse soletta mezz [Combination 2] -3.069983e+1 5.040218e+2 -1.092271e+3
Beam 69: End 1: 13: SLU asse trave bordo [Combination 3] -1.834635e+1 3.945298e+2 -8.662843e+2
Beam 69: End 1: 14: SLU asse soletta bordo [Combination 4] -1.730649e+1 3.916194e+2 -8.594162e+2
Beam 69: End 1: 19: SLU [Absolute Envelope 1] 7.014179e+1 5.811929e+2 1.245091e+3
Beam 69: End 2: 11: SLU asse trave mezz [Combination 1] -7.643160e+1 5.701999e+2 -1.245091e+3

Beam 69: End 2: 12: SLU asse soletta mezz [Combination 2] -3.698964e+1 4.989451e+2 -1.092271e+3
Beam 69: End 2: 13: SLU asse trave bordo [Combination 3] -2.463616e+1 3.913061e+2 -8.662843e+2
Beam 69: End 2: 14: SLU asse soletta bordo [Combination 4] -2.359630e+1 3.885517e+2 -8.594162e+2
Beam 69: End 2: 19: SLU [Absolute Envelope 1] 7.643160e+1 5.701999e+2 1.245091e+3
Beam 70: End 1: 11: SLU asse trave mezz [Combination 1] -7.797847e+1 5.689244e+2 -1.225792e+3
Beam 70: End 1: 12: SLU asse soletta mezz [Combination 2] -4.201765e+1 4.970201e+2 -1.078065e+3
Beam 70: End 1: 13: SLU asse trave bordo [Combination 3] -2.593940e+1 3.911560e+2 -8.572416e+2
Beam 70: End 1: 14: SLU asse soletta bordo [Combination 4] -2.492540e+1 3.883694e+2 -8.506870e+2
Beam 70: End 1: 19: SLU [Absolute Envelope 1] 7.797847e+1 5.689244e+2 1.225792e+3
Beam 70: End 2: 11: SLU asse trave mezz [Combination 1] -8.426828e+1 5.567559e+2 -1.225792e+3
Beam 70: End 2: 12: SLU asse soletta mezz [Combination 2] -4.830746e+1 4.902458e+2 -1.078065e+3
Beam 70: End 2: 13: SLU asse trave bordo [Combination 3] -3.222921e+1 3.867933e+2 -8.572416e+2
Beam 70: End 2: 14: SLU asse soletta bordo [Combination 4] -3.121521e+1 3.841588e+2 -8.506870e+2
Beam 70: End 2: 19: SLU [Absolute Envelope 1] 8.426828e+1 5.567559e+2 1.225792e+3
Beam 71: End 1: 11: SLU asse trave mezz [Combination 1] -8.575178e+1 5.556988e+2 -1.202140e+3
Beam 71: End 1: 12: SLU asse soletta mezz [Combination 2] -5.217154e+1 4.880595e+2 -1.059609e+3
Beam 71: End 1: 13: SLU asse trave bordo [Combination 3] -3.352705e+1 3.865766e+2 -8.454159e+2
Beam 71: End 1: 14: SLU asse soletta bordo [Combination 4] -3.253655e+1 3.839140e+2 -8.391738e+2
Beam 71: End 1: 19: SLU [Absolute Envelope 1] 8.575178e+1 5.556988e+2 1.202140e+3
Beam 71: End 2: 11: SLU asse trave mezz [Combination 1] -9.204159e+1 5.423643e+2 -1.202140e+3
Beam 71: End 2: 12: SLU asse soletta mezz [Combination 2] -5.846135e+1 4.797620e+2 -1.059609e+3
Beam 71: End 2: 13: SLU asse trave bordo [Combination 3] -3.981686e+1 3.810759e+2 -8.454159e+2
Beam 71: End 2: 14: SLU asse soletta bordo [Combination 4] -3.882636e+1 3.785618e+2 -8.391738e+2
Beam 71: End 2: 19: SLU [Absolute Envelope 1] 9.204159e+1 5.423643e+2 1.202140e+3
Beam 72: End 1: 11: SLU asse trave mezz [Combination 1] -9.349472e+1 5.414678e+2 -1.174395e+3
Beam 72: End 1: 12: SLU asse soletta mezz [Combination 2] -6.149768e+1 4.774815e+2 -1.037212e+3
Beam 72: End 1: 13: SLU asse trave bordo [Combination 3] -4.110685e+1 3.807917e+2 -8.308063e+2
Beam 72: End 1: 14: SLU asse soletta bordo [Combination 4] -4.013766e+1 3.782532e+2 -8.248754e+2
Beam 72: End 1: 19: SLU [Absolute Envelope 1] 9.349472e+1 5.414678e+2 1.174395e+3
Beam 72: End 2: 11: SLU asse trave mezz [Combination 1] -9.978453e+1 5.269719e+2 -1.174395e+3
Beam 72: End 2: 12: SLU asse soletta mezz [Combination 2] -6.778749e+1 4.677851e+2 -1.037212e+3
Beam 72: End 2: 13: SLU asse trave bordo [Combination 3] -4.739666e+1 3.741539e+2 -8.308063e+2
Beam 72: End 2: 14: SLU asse soletta bordo [Combination 4] -4.642747e+1 3.717608e+2 -8.248754e+2
Beam 72: End 2: 19: SLU [Absolute Envelope 1] 9.978453e+1 5.269719e+2 1.174395e+3
Beam 73: End 1: 11: SLU asse trave mezz [Combination 1] -1.011941e+2 5.261849e+2 -1.142777e+3
Beam 73: End 1: 12: SLU asse soletta mezz [Combination 2] -7.030522e+1 4.655171e+2 -1.011151e+3
Beam 73: End 1: 13: SLU asse trave bordo [Combination 3] -4.867625e+1 3.738007e+2 -8.134138e+2
Beam 73: End 1: 14: SLU asse soletta bordo [Combination 4] -4.772635e+1 3.713865e+2 -8.077929e+2
Beam 73: End 1: 19: SLU [Absolute Envelope 1] 1.011941e+2 5.261849e+2 1.142777e+3
Beam 73: End 2: 11: SLU asse trave mezz [Combination 1] -1.074839e+2 5.105341e+2 -1.142777e+3
Beam 73: End 2: 12: SLU asse soletta mezz [Combination 2] -7.659503e+1 4.544996e+2 -1.011151e+3
Beam 73: End 2: 13: SLU asse trave bordo [Combination 3] -5.496606e+1 3.660275e+2 -8.134138e+2
Beam 73: End 2: 14: SLU asse soletta bordo [Combination 4] -5.401616e+1 3.637558e+2 -8.077929e+2
Beam 73: End 2: 19: SLU [Absolute Envelope 1] 1.074839e+2 5.105341e+2 1.142777e+3
Beam 74: End 1: 11: SLU asse trave mezz [Combination 1] -1.088423e+2 5.098142e+2 -1.107477e+3
Beam 74: End 1: 12: SLU asse soletta mezz [Combination 2] -7.880500e+1 4.523005e+2 -9.816574e+2
Beam 74: End 1: 13: SLU asse trave bordo [Combination 3] -5.623257e+1 3.656032e+2 -7.932383e+2
Beam 74: End 1: 14: SLU asse soletta bordo [Combination 4] -5.530009e+1 3.633134e+2 -7.879262e+2
Beam 74: End 1: 19: SLU [Absolute Envelope 1] 1.088423e+2 5.098142e+2 1.107477e+3
Beam 74: End 2: 11: SLU asse trave mezz [Combination 1] -1.151321e+2 4.930161e+2 -1.107477e+3
Beam 74: End 2: 12: SLU asse soletta mezz [Combination 2] -8.509481e+1 4.400080e+2 -9.816574e+2
Beam 74: End 2: 13: SLU asse trave bordo [Combination 3] -6.252238e+1 3.566965e+2 -7.932383e+2
Beam 74: End 2: 14: SLU asse soletta bordo [Combination 4] -6.158990e+1 3.545466e+2 -7.879262e+2
Beam 74: End 2: 19: SLU [Absolute Envelope 1] 1.151321e+2 4.930161e+2 1.107477e+3
Beam 75: End 1: 11: SLU asse trave mezz [Combination 1] -1.164373e+2 4.923270e+2 -1.068669e+3
Beam 75: End 1: 12: SLU asse soletta mezz [Combination 2] -8.712008e+1 4.378985e+2 -9.489184e+2
Beam 75: End 1: 13: SLU asse trave bordo [Combination 3] -6.377296e+1 3.561981e+2 -7.702841e+2
Beam 75: End 1: 14: SLU asse soletta bordo [Combination 4] -6.285620e+1 3.540328e+2 -7.652795e+2
Beam 75: End 1: 19: SLU [Absolute Envelope 1] 1.164373e+2 4.923270e+2 1.068669e+3
Beam 75: End 2: 11: SLU asse trave mezz [Combination 1] -1.227272e+2 4.743897e+2 -1.068669e+3
Beam 75: End 2: 12: SLU asse soletta mezz [Combination 2] -9.340989e+1 4.243587e+2 -9.489184e+2
Beam 75: End 2: 13: SLU asse trave bordo [Combination 3] -7.006277e+1 3.461604e+2 -7.702841e+2
Beam 75: End 2: 14: SLU asse soletta bordo [Combination 4] -6.914601e+1 3.441326e+2 -7.652795e+2
Beam 75: End 2: 19: SLU [Absolute Envelope 1] 1.227272e+2 4.743897e+2 1.068669e+3
Beam 76: End 1: 11: SLU asse trave mezz [Combination 1] -1.239812e+2 4.737015e+2 -1.026503e+3
Beam 76: End 1: 12: SLU asse soletta mezz [Combination 2] -9.531556e+1 4.223384e+2 -9.130771e+2
Beam 76: End 1: 13: SLU asse trave bordo [Combination 3] -7.129437e+1 3.455844e+2 -7.445538e+2
Beam 76: End 1: 14: SLU asse soletta bordo [Combination 4] -7.039175e+1 3.435437e+2 -7.398556e+2
Beam 76: End 1: 19: SLU [Absolute Envelope 1] 1.239812e+2 4.737015e+2 1.026503e+3
Beam 76: End 2: 11: SLU asse trave mezz [Combination 1] -1.302710e+2 4.546326e+2 -1.026503e+3
Beam 76: End 2: 12: SLU asse soletta mezz [Combination 2] -1.016054e+2 4.075694e+2 -9.130771e+2
Beam 76: End 2: 13: SLU asse trave bordo [Combination 3] -7.758418e+1 3.344185e+2 -7.445538e+2

Beam 76: End 2: 14: SLU asse soletta bordo [Combination 4] -7.668156e+1 3.325132e+2 -7.398556e+2
Beam 76: End 2: 19: SLU [Absolute Envelope 1] 1.302710e+2 4.546326e+2 1.026503e+3
Beam 77: End 1: 11: SLU asse trave mezz [Combination 1] -1.314768e+2 4.539181e+2 -9.811184e+2
Beam 77: End 1: 12: SLU asse soletta mezz [Combination 2] -1.034227e+2 4.056244e+2 -8.742506e+2
Beam 77: End 1: 13: SLU asse trave bordo [Combination 3] -7.879347e+1 3.337596e+2 -7.160590e+2
Beam 77: End 1: 14: SLU asse soletta bordo [Combination 4] -7.790355e+1 3.318435e+2 -7.116660e+2
Beam 77: End 1: 19: SLU [Absolute Envelope 1] 1.314768e+2 4.539181e+2 9.811184e+2
Beam 77: End 2: 11: SLU asse trave mezz [Combination 1] -1.377666e+2 4.337249e+2 -9.811184e+2
Beam 77: End 2: 12: SLU asse soletta mezz [Combination 2] -1.097125e+2 3.896393e+2 -8.742506e+2
Beam 77: End 2: 13: SLU asse trave bordo [Combination 3] -8.508328e+1 3.214688e+2 -7.160590e+2
Beam 77: End 2: 14: SLU asse soletta bordo [Combination 4] -8.419336e+1 3.196862e+2 -7.116660e+2
Beam 77: End 2: 19: SLU [Absolute Envelope 1] 1.377666e+2 4.337249e+2 9.811184e+2
Beam 78: End 1: 11: SLU asse trave mezz [Combination 1] -1.389275e+2 4.329613e+2 -9.326317e+2
Beam 78: End 1: 12: SLU asse soletta mezz [Combination 2] -1.114541e+2 3.877500e+2 -8.325240e+2
Beam 78: End 1: 13: SLU asse trave bordo [Combination 3] -8.626666e+1 3.207212e+2 -6.848089e+2
Beam 78: End 1: 14: SLU asse soletta bordo [Combination 4] -8.538812e+1 3.189297e+2 -6.807201e+2
Beam 78: End 1: 19: SLU [Absolute Envelope 1] 1.389275e+2 4.329613e+2 9.326317e+2
Beam 78: End 2: 11: SLU asse trave mezz [Combination 1] -1.452173e+2 4.116504e+2 -9.326317e+2
Beam 78: End 2: 12: SLU asse soletta mezz [Combination 2] -1.177439e+2 3.705601e+2 -8.325240e+2
Beam 78: End 2: 13: SLU asse trave bordo [Combination 3] -9.255647e+1 3.073094e+2 -6.848089e+2
Beam 78: End 2: 14: SLU asse soletta bordo [Combination 4] -9.167793e+1 3.056498e+2 -6.807201e+2
Beam 78: End 2: 19: SLU [Absolute Envelope 1] 1.452173e+2 4.116504e+2 9.326317e+2
Beam 79: End 1: 11: SLU asse trave mezz [Combination 1] -1.463351e+2 4.108146e+2 -8.811610e+2
Beam 79: End 1: 12: SLU asse soletta mezz [Combination 2] -1.194129e+2 3.687014e+2 -7.879787e+2
Beam 79: End 1: 13: SLU asse trave bordo [Combination 3] -9.370992e+1 3.064639e+2 -6.508289e+2
Beam 79: End 1: 14: SLU asse soletta bordo [Combination 4] -9.284156e+1 3.047972e+2 -6.470434e+2
Beam 79: End 1: 19: SLU [Absolute Envelope 1] 1.463351e+2 4.108146e+2 8.811610e+2
Beam 79: End 2: 11: SLU asse trave mezz [Combination 1] -1.526250e+2 3.883925e+2 -8.811610e+2
Beam 79: End 2: 12: SLU asse soletta mezz [Combination 2] -1.257027e+2 3.503177e+2 -7.879787e+2
Beam 79: End 2: 13: SLU asse trave bordo [Combination 3] -9.999973e+1 2.919357e+2 -6.508289e+2
Beam 79: End 2: 14: SLU asse soletta bordo [Combination 4] -9.913137e+1 2.903992e+2 -6.470434e+2
Beam 79: End 2: 19: SLU [Absolute Envelope 1] 1.526250e+2 3.883925e+2 8.811610e+2
Beam 80: End 1: 11: SLU asse trave mezz [Combination 1] -1.537006e+2 3.874642e+2 -8.268003e+2
Beam 80: End 1: 12: SLU asse soletta mezz [Combination 2] -1.272972e+2 3.484641e+2 -7.406729e+2
Beam 80: End 1: 13: SLU asse trave bordo [Combination 3] -1.011189e+2 2.909828e+2 -6.141401e+2
Beam 80: End 1: 14: SLU asse soletta bordo [Combination 4] -1.002596e+2 2.894409e+2 -6.106569e+2
Beam 80: End 1: 19: SLU [Absolute Envelope 1] 1.537006e+2 3.874642e+2 8.268003e+2
Beam 80: End 2: 11: SLU asse trave mezz [Combination 1] -1.599904e+2 3.639374e+2 -8.268003e+2
Beam 80: End 2: 12: SLU asse soletta mezz [Combination 2] -1.335870e+2 3.288978e+2 -7.406729e+2
Beam 80: End 2: 13: SLU asse trave bordo [Combination 3] -1.074087e+2 2.753433e+2 -6.141401e+2
Beam 80: End 2: 14: SLU asse soletta bordo [Combination 4] -1.065494e+2 2.739302e+2 -6.106569e+2
Beam 80: End 2: 19: SLU [Absolute Envelope 1] 1.599904e+2 3.639374e+2 8.268003e+2
Beam 81: End 1: 11: SLU asse trave mezz [Combination 1] -1.610229e+2 3.628922e+2 -7.696655e+2
Beam 81: End 1: 12: SLU asse soletta mezz [Combination 2] -1.351028e+2 3.270189e+2 -6.906850e+2
Beam 81: End 1: 13: SLU asse trave bordo [Combination 3] -1.084884e+2 2.742681e+2 -5.747929e+2
Beam 81: End 1: 14: SLU asse soletta bordo [Combination 4] -1.076371e+2 2.728509e+2 -5.716110e+2
Beam 81: End 1: 19: SLU [Absolute Envelope 1] 1.610229e+2 3.628922e+2 7.696655e+2
Beam 81: End 2: 11: SLU asse trave mezz [Combination 1] -1.673127e+2 3.382670e+2 -7.696655e+2
Beam 81: End 2: 12: SLU asse soletta mezz [Combination 2] -1.413926e+2 3.062818e+2 -6.906850e+2
Beam 81: End 2: 13: SLU asse trave bordo [Combination 3] -1.147782e+2 2.575231e+2 -5.747929e+2
Beam 81: End 2: 14: SLU asse soletta bordo [Combination 4] -1.139269e+2 2.562336e+2 -5.716110e+2
Beam 81: End 2: 19: SLU [Absolute Envelope 1] 1.673127e+2 3.382670e+2 7.696655e+2
Beam 82: End 1: 11: SLU asse trave mezz [Combination 1] -1.682992e+2 3.370836e+2 -7.098421e+2
Beam 82: End 1: 12: SLU asse soletta mezz [Combination 2] -1.428242e+2 3.043494e+2 -6.380689e+2
Beam 82: End 1: 13: SLU asse trave bordo [Combination 3] -1.158129e+2 2.563108e+2 -5.328263e+2
Beam 82: End 1: 14: SLU asse soletta bordo [Combination 4] -1.149687e+2 2.550185e+2 -5.299446e+2
Beam 82: End 1: 19: SLU [Absolute Envelope 1] 1.682992e+2 3.370836e+2 7.098421e+2
Beam 82: End 2: 11: SLU asse trave mezz [Combination 1] -1.745890e+2 3.113670e+2 -7.098421e+2
Beam 82: End 2: 12: SLU asse soletta mezz [Combination 2] -1.491140e+2 2.824540e+2 -6.380689e+2
Beam 82: End 2: 13: SLU asse trave bordo [Combination 3] -1.221027e+2 2.384672e+2 -5.328263e+2
Beam 82: End 2: 14: SLU asse soletta bordo [Combination 4] -1.212585e+2 2.373015e+2 -5.299446e+2
Beam 82: End 2: 19: SLU [Absolute Envelope 1] 1.745890e+2 3.113670e+2 7.098421e+2
Beam 83: End 1: 11: SLU asse trave mezz [Combination 1] -1.755250e+2 3.100147e+2 -6.474675e+2
Beam 83: End 1: 12: SLU asse soletta mezz [Combination 2] -1.504553e+2 2.804313e+2 -5.829283e+2
Beam 83: End 1: 13: SLU asse trave bordo [Combination 3] -1.230858e+2 2.370943e+2 -4.883292e+2
Beam 83: End 1: 14: SLU asse soletta bordo [Combination 4] -1.222478e+2 2.359270e+2 -4.857465e+2
Beam 83: End 1: 19: SLU [Absolute Envelope 1] 1.755250e+2 3.100147e+2 6.474675e+2
Beam 83: End 2: 11: SLU asse trave mezz [Combination 1] -1.818148e+2 2.832142e+2 -6.474675e+2
Beam 83: End 2: 12: SLU asse soletta mezz [Combination 2] -1.567452e+2 2.573912e+2 -5.829283e+2
Beam 83: End 2: 13: SLU asse trave bordo [Combination 3] -1.293756e+2 2.181597e+2 -4.883292e+2
Beam 83: End 2: 14: SLU asse soletta bordo [Combination 4] -1.285376e+2 2.171181e+2 -4.857465e+2
Beam 83: End 2: 19: SLU [Absolute Envelope 1] 1.818148e+2 2.832142e+2 6.474675e+2

Beam 84: End 1: 11: SLU asse trave mezz [Combination 1] -1.826952e+2 2.816681e+2 -5.826264e+2
Beam 84: End 1: 12: SLU asse soletta mezz [Combination 2] -1.579903e+2 2.552466e+2 -5.253246e+2
Beam 84: End 1: 13: SLU asse trave bordo [Combination 3] -1.303005e+2 2.166056e+2 -4.413611e+2
Beam 84: End 1: 14: SLU asse soletta bordo [Combination 4] -1.294678e+2 2.155634e+2 -4.390763e+2
Beam 84: End 1: 19: SLU [Absolute Envelope 1] 1.826952e+2 2.816681e+2 5.826264e+2
Beam 84: End 2: 11: SLU asse trave mezz [Combination 1] -1.889850e+2 2.537920e+2 -5.826264e+2
Beam 84: End 2: 12: SLU asse soletta mezz [Combination 2] -1.642801e+2 2.310763e+2 -5.253246e+2
Beam 84: End 2: 13: SLU asse trave bordo [Combination 3] -1.365903e+2 1.965887e+2 -4.413611e+2
Beam 84: End 2: 14: SLU asse soletta bordo [Combination 4] -1.357576e+2 1.956715e+2 -4.390763e+2
Beam 84: End 2: 19: SLU [Absolute Envelope 1] 1.889850e+2 2.537920e+2 5.826264e+2
Beam 85: End 1: 11: SLU asse trave mezz [Combination 1] 1.973261e+2 1.867612e+2 -4.906215e+2
Beam 85: End 1: 12: SLU asse soletta mezz [Combination 2] 1.690382e+2 1.709819e+2 -4.451205e+2
Beam 85: End 1: 13: SLU asse trave bordo [Combination 3] 1.418693e+2 1.595521e+2 -4.007820e+2
Beam 85: End 1: 14: SLU asse soletta bordo [Combination 4] 1.446772e+2 1.518560e+2 -3.952788e+2
Beam 85: End 1: 19: SLU [Absolute Envelope 1] 1.973261e+2 1.867612e+2 4.906215e+2
Beam 85: End 2: 11: SLU asse trave mezz [Combination 1] 1.910363e+2 2.158884e+2 -4.906215e+2
Beam 85: End 2: 12: SLU asse soletta mezz [Combination 2] 1.627483e+2 1.958659e+2 -4.451205e+2
Beam 85: End 2: 13: SLU asse trave bordo [Combination 3] 1.355795e+2 1.803608e+2 -4.007820e+2
Beam 85: End 2: 14: SLU asse soletta bordo [Combination 4] 1.383874e+2 1.730858e+2 -3.952788e+2
Beam 85: End 2: 19: SLU [Absolute Envelope 1] 1.910363e+2 2.158884e+2 4.906215e+2
Beam 86: End 1: 11: SLU asse trave mezz [Combination 1] 2.027845e+2 1.527513e+2 -4.322362e+2
Beam 86: End 1: 12: SLU asse soletta mezz [Combination 2] 1.748860e+2 1.402430e+2 -3.931378e+2
Beam 86: End 1: 13: SLU asse trave bordo [Combination 3] 1.475609e+2 1.344236e+2 -3.580304e+2
Beam 86: End 1: 14: SLU asse soletta bordo [Combination 4] 1.512258e+2 1.257008e+2 -3.534292e+2
Beam 86: End 1: 19: SLU [Absolute Envelope 1] 2.027845e+2 1.527513e+2 4.322362e+2
Beam 86: End 2: 11: SLU asse trave mezz [Combination 1] 1.964947e+2 1.826972e+2 -4.322362e+2
Beam 86: End 2: 12: SLU asse soletta mezz [Combination 2] 1.685962e+2 1.660042e+2 -3.931378e+2
Beam 86: End 2: 13: SLU asse trave bordo [Combination 3] 1.412711e+2 1.560860e+2 -3.580304e+2
Beam 86: End 2: 14: SLU asse soletta bordo [Combination 4] 1.449360e+2 1.479130e+2 -3.534292e+2
Beam 86: End 2: 19: SLU [Absolute Envelope 1] 1.964947e+2 1.826972e+2 4.322362e+2
Beam 87: End 1: 11: SLU asse trave mezz [Combination 1] 2.080677e+2 1.175463e+2 -3.748397e+2
Beam 87: End 1: 12: SLU asse soletta mezz [Combination 2] 1.806035e+2 1.082947e+2 -3.419431e+2
Beam 87: End 1: 13: SLU asse trave bordo [Combination 3] 1.529988e+2 1.081804e+2 -3.155183e+2
Beam 87: End 1: 14: SLU asse soletta bordo [Combination 4] 1.579445e+2 9.799972e+1 -3.118148e+2
Beam 87: End 1: 19: SLU [Absolute Envelope 1] 2.080677e+2 1.175463e+2 3.748397e+2
Beam 87: End 2: 11: SLU asse trave mezz [Combination 1] 2.017779e+2 1.482848e+2 -3.748397e+2
Beam 87: End 2: 12: SLU asse soletta mezz [Combination 2] 1.743137e+2 1.349135e+2 -3.419431e+2
Beam 87: End 2: 13: SLU asse trave bordo [Combination 3] 1.467090e+2 1.306585e+2 -3.155183e+2
Beam 87: End 2: 14: SLU asse soletta bordo [Combination 4] 1.516547e+2 1.212197e+2 -3.118148e+2
Beam 87: End 2: 19: SLU [Absolute Envelope 1] 2.017779e+2 1.482848e+2 3.748397e+2
Beam 88: End 1: 11: SLU asse trave mezz [Combination 1] 2.312085e+2 6.943632e+1 -3.109597e+2
Beam 88: End 1: 12: SLU asse soletta mezz [Combination 2] 2.043496e+2 6.456678e+1 -2.851365e+2
Beam 88: End 1: 13: SLU asse trave bordo [Combination 3] 1.730581e+2 7.200824e+1 -2.676880e+2
Beam 88: End 1: 14: SLU asse soletta bordo [Combination 4] 1.809120e+2 5.926523e+1 -2.651667e+2
Beam 88: End 1: 19: SLU [Absolute Envelope 1] 2.312085e+2 7.200824e+1 3.109597e+2
Beam 88: End 2: 11: SLU asse trave mezz [Combination 1] 2.228220e+2 1.148394e+2 -3.109597e+2
Beam 88: End 2: 12: SLU asse soletta mezz [Combination 2] 1.959631e+2 1.045981e+2 -2.851365e+2
Beam 88: End 2: 13: SLU asse trave bordo [Combination 3] 1.646717e+2 1.057812e+2 -2.676880e+2
Beam 88: End 2: 14: SLU asse soletta bordo [Combination 4] 1.725256e+2 9.460899e+1 -2.651667e+2
Beam 88: End 2: 19: SLU [Absolute Envelope 1] 2.228220e+2 1.148394e+2 3.109597e+2
Beam 89: End 1: 11: SLU asse trave mezz [Combination 1] 1.973261e+2 1.867612e+2 -4.906215e+2
Beam 89: End 1: 12: SLU asse soletta mezz [Combination 2] 1.736510e+2 1.704838e+2 -4.430995e+2
Beam 89: End 1: 13: SLU asse trave bordo [Combination 3] 1.418693e+2 1.595521e+2 -4.007820e+2
Beam 89: End 1: 14: SLU asse soletta bordo [Combination 4] 1.444712e+2 1.529693e+2 -3.958200e+2
Beam 89: End 1: 19: SLU [Absolute Envelope 1] 1.973261e+2 1.867612e+2 4.906215e+2
Beam 89: End 2: 11: SLU asse trave mezz [Combination 1] 1.910363e+2 2.158884e+2 -4.906215e+2
Beam 89: End 2: 12: SLU asse soletta mezz [Combination 2] 1.673611e+2 1.960597e+2 -4.430995e+2
Beam 89: End 2: 13: SLU asse trave bordo [Combination 3] 1.355795e+2 1.803608e+2 -4.007820e+2
Beam 89: End 2: 14: SLU asse soletta bordo [Combination 4] 1.381814e+2 1.741683e+2 -3.958200e+2
Beam 89: End 2: 19: SLU [Absolute Envelope 1] 1.910363e+2 2.158884e+2 4.906215e+2
Beam 90: End 1: 11: SLU asse trave mezz [Combination 1] 2.027845e+2 1.527513e+2 -4.322362e+2
Beam 90: End 1: 12: SLU asse soletta mezz [Combination 2] 1.794437e+2 1.396606e+2 -3.910112e+2
Beam 90: End 1: 13: SLU asse trave bordo [Combination 3] 1.475609e+2 1.344236e+2 -3.580304e+2
Beam 90: End 1: 14: SLU asse soletta bordo [Combination 4] 1.511360e+2 1.269298e+2 -3.542972e+2
Beam 90: End 1: 19: SLU [Absolute Envelope 1] 2.027845e+2 1.527513e+2 4.322362e+2
Beam 90: End 2: 11: SLU asse trave mezz [Combination 1] 1.964947e+2 1.826972e+2 -4.322362e+2
Beam 90: End 2: 12: SLU asse soletta mezz [Combination 2] 1.731539e+2 1.661054e+2 -3.910112e+2
Beam 90: End 2: 13: SLU asse trave bordo [Combination 3] 1.412711e+2 1.560860e+2 -3.580304e+2
Beam 90: End 2: 14: SLU asse soletta bordo [Combination 4] 1.448462e+2 1.491284e+2 -3.542972e+2
Beam 90: End 2: 19: SLU [Absolute Envelope 1] 1.964947e+2 1.826972e+2 4.322362e+2
Beam 91: End 1: 11: SLU asse trave mezz [Combination 1] 2.080677e+2 1.175463e+2 -3.748397e+2
Beam 91: End 1: 12: SLU asse soletta mezz [Combination 2] 1.850345e+2 1.076482e+2 -3.397097e+2

Beam 91: End 1: 13: SLU asse trave bordo [Combination 3] 1.529988e+2 1.081804e+2 -3.155183e+2
Beam 91: End 1: 14: SLU asse soletta bordo [Combination 4] 1.581875e+2 9.924587e+1 -3.130748e+2
Beam 91: End 1: 19: SLU [Absolute Envelope 1] 2.080677e+2 1.175463e+2 3.748397e+2
Beam 91: End 2: 11: SLU asse trave mezz [Combination 1] 2.017779e+2 1.482848e+2 -3.748397e+2
Beam 91: End 2: 12: SLU asse soletta mezz [Combination 2] 1.787447e+2 1.349317e+2 -3.397097e+2
Beam 91: End 2: 13: SLU asse trave bordo [Combination 3] 1.467090e+2 1.306585e+2 -3.155183e+2
Beam 91: End 2: 14: SLU asse soletta bordo [Combination 4] 1.518976e+2 1.225023e+2 -3.130748e+2
Beam 91: End 2: 19: SLU [Absolute Envelope 1] 2.017779e+2 1.482848e+2 3.748397e+2
Beam 92: End 1: 11: SLU asse trave mezz [Combination 1] 2.312085e+2 6.943632e+1 -3.109597e+2
Beam 92: End 1: 12: SLU asse soletta mezz [Combination 2] 2.077219e+2 6.383078e+1 -2.826357e+2
Beam 92: End 1: 13: SLU asse trave bordo [Combination 3] 1.730581e+2 7.200824e+1 -2.676880e+2
Beam 92: End 1: 14: SLU asse soletta bordo [Combination 4] 1.818744e+2 6.026805e+1 -2.669574e+2
Beam 92: End 1: 19: SLU [Absolute Envelope 1] 2.312085e+2 7.200824e+1 3.109597e+2
Beam 92: End 2: 11: SLU asse trave mezz [Combination 1] 2.228220e+2 1.148394e+2 -3.109597e+2
Beam 92: End 2: 12: SLU asse soletta mezz [Combination 2] 1.993355e+2 1.045365e+2 -2.826357e+2
Beam 92: End 2: 13: SLU asse trave bordo [Combination 3] 1.646717e+2 1.057812e+2 -2.676880e+2
Beam 92: End 2: 14: SLU asse soletta bordo [Combination 4] 1.734880e+2 9.580429e+1 -2.669574e+2
Beam 92: End 2: 19: SLU [Absolute Envelope 1] 2.228220e+2 1.148394e+2 3.109597e+2
Beam 93: End 1: 11: SLU asse trave mezz [Combination 1] -1.968768e+2 2.210269e+2 -4.461254e+2
Beam 93: End 1: 12: SLU asse soletta mezz [Combination 2] -1.683500e+2 2.006728e+2 -4.009342e+2
Beam 93: End 1: 13: SLU asse trave bordo [Combination 3] -1.445536e+2 1.717196e+2 -3.404836e+2
Beam 93: End 1: 14: SLU asse soletta bordo [Combination 4] -1.435775e+2 1.709304e+2 -3.387894e+2
Beam 93: End 1: 19: SLU [Absolute Envelope 1] 1.968768e+2 2.210269e+2 4.461254e+2
Beam 93: End 2: 11: SLU asse trave mezz [Combination 1] -2.031666e+2 1.910236e+2 -4.461254e+2
Beam 93: End 2: 12: SLU asse soletta mezz [Combination 2] -1.746398e+2 1.749486e+2 -4.009342e+2
Beam 93: End 2: 13: SLU asse trave bordo [Combination 3] -1.508434e+2 1.495649e+2 -3.404836e+2
Beam 93: End 2: 14: SLU asse soletta bordo [Combination 4] -1.498673e+2 1.489220e+2 -3.387894e+2
Beam 93: End 2: 19: SLU [Absolute Envelope 1] 2.031666e+2 1.910236e+2 4.461254e+2
Beam 94: End 1: 11: SLU asse trave mezz [Combination 1] -2.040594e+2 1.886689e+2 -3.746794e+2
Beam 94: End 1: 12: SLU asse soletta mezz [Combination 2] -1.758219e+2 1.715897e+2 -3.365042e+2
Beam 94: End 1: 13: SLU asse trave bordo [Combination 3] -1.517262e+2 1.472697e+2 -2.867788e+2
Beam 94: End 1: 14: SLU asse soletta bordo [Combination 4] -1.507549e+2 1.466079e+2 -2.853517e+2
Beam 94: End 1: 19: SLU [Absolute Envelope 1] 2.040594e+2 1.886689e+2 3.746794e+2
Beam 94: End 2: 11: SLU asse trave mezz [Combination 1] -2.103492e+2 1.575883e+2 -3.746794e+2
Beam 94: End 2: 12: SLU asse soletta mezz [Combination 2] -1.821117e+2 1.447447e+2 -3.365042e+2
Beam 94: End 2: 13: SLU asse trave bordo [Combination 3] -1.580161e+2 1.240390e+2 -2.867788e+2
Beam 94: End 2: 14: SLU asse soletta bordo [Combination 4] -1.570447e+2 1.235230e+2 -2.853517e+2
Beam 94: End 2: 19: SLU [Absolute Envelope 1] 2.103492e+2 1.575883e+2 3.746794e+2
Beam 95: End 1: 11: SLU asse trave mezz [Combination 1] -2.119525e+2 1.548889e+2 -3.010942e+2
Beam 95: End 1: 12: SLU asse soletta mezz [Combination 2] -1.839963e+2 1.410863e+2 -2.699120e+2
Beam 95: End 1: 13: SLU asse trave bordo [Combination 3] -1.594529e+2 1.214265e+2 -2.309447e+2
Beam 95: End 1: 14: SLU asse soletta bordo [Combination 4] -1.584855e+2 1.208926e+2 -2.297844e+2
Beam 95: End 1: 19: SLU [Absolute Envelope 1] 2.119525e+2 1.548889e+2 3.010942e+2
Beam 95: End 2: 11: SLU asse trave mezz [Combination 1] -2.182423e+2 1.226243e+2 -3.010942e+2
Beam 95: End 2: 12: SLU asse soletta mezz [Combination 2] -1.902862e+2 1.130151e+2 -2.699120e+2
Beam 95: End 2: 13: SLU asse trave bordo [Combination 3] -1.657427e+2 9.703684e+1 -2.309447e+2
Beam 95: End 2: 14: SLU asse soletta bordo [Combination 4] -1.647753e+2 9.664801e+1 -2.297844e+2
Beam 95: End 2: 19: SLU [Absolute Envelope 1] 2.182423e+2 1.226243e+2 3.010942e+2
Beam 96: End 1: 11: SLU asse trave mezz [Combination 1] -2.405978e+2 1.223719e+2 -2.122572e+2
Beam 96: End 1: 12: SLU asse soletta mezz [Combination 2] -2.128187e+2 1.116391e+2 -1.894223e+2
Beam 96: End 1: 13: SLU asse trave bordo [Combination 3] -1.840161e+2 9.627331e+1 -1.629855e+2
Beam 96: End 1: 14: SLU asse soletta bordo [Combination 4] -1.830223e+2 9.585885e+1 -1.621428e+2
Beam 96: End 1: 19: SLU [Absolute Envelope 1] 2.405978e+2 1.223719e+2 2.122572e+2
Beam 96: End 2: 11: SLU asse trave mezz [Combination 1] -2.489842e+2 7.341365e+1 -2.122572e+2
Beam 96: End 2: 12: SLU asse soletta mezz [Combination 2] -2.212051e+2 6.823670e+1 -1.894223e+2
Beam 96: End 2: 13: SLU asse trave bordo [Combination 3] -1.924025e+2 5.863145e+1 -1.629855e+2
Beam 96: End 2: 14: SLU asse soletta bordo [Combination 4] -1.914087e+2 5.841575e+1 -1.621428e+2
Beam 96: End 2: 19: SLU [Absolute Envelope 1] 2.489842e+2 7.341365e+1 2.122572e+2
Beam 97: End 1: 11: SLU asse trave mezz [Combination 1] -1.968768e+2 2.210269e+2 -4.461254e+2
Beam 97: End 1: 12: SLU asse soletta mezz [Combination 2] -1.727813e+2 2.009651e+2 -4.032167e+2
Beam 97: End 1: 13: SLU asse trave bordo [Combination 3] -1.445536e+2 1.717196e+2 -3.404836e+2
Beam 97: End 1: 14: SLU asse soletta bordo [Combination 4] -1.437288e+2 1.709283e+2 -3.387904e+2
Beam 97: End 1: 19: SLU [Absolute Envelope 1] 1.968768e+2 2.210269e+2 4.461254e+2
Beam 97: End 2: 11: SLU asse trave mezz [Combination 1] -2.031666e+2 1.910236e+2 -4.461254e+2
Beam 97: End 2: 12: SLU asse soletta mezz [Combination 2] -1.790711e+2 1.745762e+2 -4.032167e+2
Beam 97: End 2: 13: SLU asse trave bordo [Combination 3] -1.508434e+2 1.495649e+2 -3.404836e+2
Beam 97: End 2: 14: SLU asse soletta bordo [Combination 4] -1.500186e+2 1.488973e+2 -3.387904e+2
Beam 97: End 2: 19: SLU [Absolute Envelope 1] 2.031666e+2 1.910236e+2 4.461254e+2
Beam 98: End 1: 11: SLU asse trave mezz [Combination 1] -2.040594e+2 1.886689e+2 -3.746794e+2
Beam 98: End 1: 12: SLU asse soletta mezz [Combination 2] -1.802022e+2 1.718059e+2 -3.389056e+2
Beam 98: End 1: 13: SLU asse trave bordo [Combination 3] -1.517262e+2 1.472697e+2 -2.867788e+2
Beam 98: End 1: 14: SLU asse soletta bordo [Combination 4] -1.509032e+2 1.466043e+2 -2.853796e+2

Beam 98: End 1: 19: SLU [Absolute Envelope 1] 2.040594e+2 1.886689e+2 3.746794e+2
Beam 98: End 2: 11: SLU asse trave mezz [Combination 1] -2.103492e+2 1.575883e+2 -3.746794e+2
Beam 98: End 2: 12: SLU asse soletta mezz [Combination 2] -1.864920e+2 1.443038e+2 -3.389056e+2
Beam 98: End 2: 13: SLU asse trave bordo [Combination 3] -1.580161e+2 1.240390e+2 -2.867788e+2
Beam 98: End 2: 14: SLU asse soletta bordo [Combination 4] -1.571931e+2 1.234970e+2 -2.853796e+2
Beam 98: End 2: 19: SLU [Absolute Envelope 1] 2.103492e+2 1.575883e+2 3.746794e+2
Beam 99: End 1: 11: SLU asse trave mezz [Combination 1] -2.119525e+2 1.548889e+2 -3.010942e+2
Beam 99: End 1: 12: SLU asse soletta mezz [Combination 2] -1.882588e+2 1.412367e+2 -2.724349e+2
Beam 99: End 1: 13: SLU asse trave bordo [Combination 3] -1.594529e+2 1.214265e+2 -2.309447e+2
Beam 99: End 1: 14: SLU asse soletta bordo [Combination 4] -1.586281e+2 1.208874e+2 -2.298391e+2
Beam 99: End 1: 19: SLU [Absolute Envelope 1] 2.119525e+2 1.548889e+2 3.010942e+2
Beam 99: End 2: 11: SLU asse trave mezz [Combination 1] -2.182423e+2 1.226243e+2 -3.010942e+2
Beam 99: End 2: 12: SLU asse soletta mezz [Combination 2] -1.945486e+2 1.125262e+2 -2.724349e+2
Beam 99: End 2: 13: SLU asse trave bordo [Combination 3] -1.657427e+2 9.703684e+1 -2.309447e+2
Beam 99: End 2: 14: SLU asse soletta bordo [Combination 4] -1.649179e+2 9.662148e+1 -2.298391e+2
Beam 99: End 2: 19: SLU [Absolute Envelope 1] 2.182423e+2 1.226243e+2 3.010942e+2
Beam 100: End 1: 11: SLU asse trave mezz [Combination 1] -2.405978e+2 1.223719e+2 -2.122572e+2
Beam 100: End 1: 12: SLU asse soletta mezz [Combination 2] -2.160190e+2 1.117162e+2 -1.919667e+2
Beam 100: End 1: 13: SLU asse trave bordo [Combination 3] -1.840161e+2 9.627331e+1 -1.629855e+2
Beam 100: End 1: 14: SLU asse soletta bordo [Combination 4] -1.831212e+2 9.585130e+1 -1.622225e+2
Beam 100: End 1: 19: SLU [Absolute Envelope 1] 2.405978e+2 1.223719e+2 2.122572e+2
Beam 100: End 2: 11: SLU asse trave mezz [Combination 1] -2.489842e+2 7.341365e+1 -2.122572e+2
Beam 100: End 2: 12: SLU asse soletta mezz [Combination 2] -2.244054e+2 6.767376e+1 -1.919667e+2
Beam 100: End 2: 13: SLU asse trave bordo [Combination 3] -1.924025e+2 5.863145e+1 -1.629855e+2
Beam 100: End 2: 14: SLU asse soletta bordo [Combination 4] -1.915076e+2 5.838842e+1 -1.622225e+2
Beam 100: End 2: 19: SLU [Absolute Envelope 1] 2.489842e+2 7.341365e+1 2.122572e+2

1.3.2 Sollecitazioni soletta

Result type: Plate moment
Coordinate system: Global XYZ
Freedom case: 1: Freedom Case 1
Result cases:
- 11: SLU asse trave mezz [Combination 1]
- 12: SLU asse soletta mezz [Combination 2]
- 13: SLU asse trave bordo [Combination 3]
- 14: SLU asse soletta bordo [Combination 4]
- 19: SLU [Absolute Envelope 1]

Groups:
- Model
- Soletta

Property: 1: Soletta

	Moment (XX) (kN.m/m)	Moment (YY) (kN.m/m)	Moment (XY) (kN.m/m)
Plate 1: 11: SLU asse trave mezz [Combination 1]	-2.325241e+0	2.001520e+0	-1.148111e+1
Plate 1: 12: SLU asse soletta mezz [Combination 2]	-2.709126e+0	3.248121e-1	-8.357124e+0
Plate 1: 13: SLU asse trave bordo [Combination 3]	-3.339329e+0	-1.495850e+0	-1.241624e+1
Plate 1: 14: SLU asse soletta bordo [Combination 4]	-1.735514e+0	-8.435166e-1	-6.430700e+0
Plate 1: 19: SLU [Absolute Envelope 1]	3.339329e+0	2.001520e+0	1.241624e+1
Plate 2: 11: SLU asse trave mezz [Combination 1]	5.378908e+0	1.951772e+1	-1.108741e+1
Plate 2: 12: SLU asse soletta mezz [Combination 2]	4.916682e+0	1.841650e+1	-8.260229e+0
Plate 2: 13: SLU asse trave bordo [Combination 3]	5.579620e+0	1.686460e+1	-1.108717e+1
Plate 2: 14: SLU asse soletta bordo [Combination 4]	4.733962e+0	1.526257e+1	-5.133008e+0
Plate 2: 19: SLU [Absolute Envelope 1]	5.579620e+0	1.951772e+1	1.108741e+1
Plate 3: 11: SLU asse trave mezz [Combination 1]	5.984965e+0	2.255058e+1	-8.685354e+0
Plate 3: 12: SLU asse soletta mezz [Combination 2]	5.430833e+0	2.120654e+1	-6.304552e+0
Plate 3: 13: SLU asse trave bordo [Combination 3]	5.342255e+0	1.861494e+1	-8.015261e+0
Plate 3: 14: SLU asse soletta bordo [Combination 4]	5.162430e+0	1.766505e+1	-2.437472e+0
Plate 3: 19: SLU [Absolute Envelope 1]	5.984965e+0	2.255058e+1	8.685354e+0
Plate 4: 11: SLU asse trave mezz [Combination 1]	7.075448e+0	2.697644e+1	-5.963673e+0
Plate 4: 12: SLU asse soletta mezz [Combination 2]	6.468420e+0	2.554152e+1	-4.106135e+0
Plate 4: 13: SLU asse trave bordo [Combination 3]	6.033561e+0	2.229012e+1	-5.290079e+0
Plate 4: 14: SLU asse soletta bordo [Combination 4]	6.293628e+0	2.174113e+1	6.090293e-1
Plate 4: 19: SLU [Absolute Envelope 1]	7.075448e+0	2.697644e+1	5.963673e+0
Plate 5: 11: SLU asse trave mezz [Combination 1]	7.556423e+0	2.901210e+1	-3.016144e+0
Plate 5: 12: SLU asse soletta mezz [Combination 2]	6.930090e+0	2.754104e+1	-1.717005e+0
Plate 5: 13: SLU asse trave bordo [Combination 3]	6.314739e+0	2.385040e+1	-2.623651e+0
Plate 5: 14: SLU asse soletta bordo [Combination 4]	5.574629e+0	2.349141e+1	3.437495e+0
Plate 5: 19: SLU [Absolute Envelope 1]	7.556423e+0	2.901210e+1	3.437495e+0

Plate 6: 11: SLU asse trave mezz [Combination 1] 7.729330e+0 2.979765e+1 0.000000e+0
Plate 6: 12: SLU asse soletta mezz [Combination 2] 7.101984e+0 2.834500e+1 7.263503e-1
Plate 6: 13: SLU asse trave bordo [Combination 3] 6.426388e+0 2.448112e+1 0.000000e+0
Plate 6: 14: SLU asse soletta bordo [Combination 4] 3.097979e+0 2.379061e+1 2.795790e+0
Plate 6: 19: SLU [Absolute Envelope 1] 7.729330e+0 2.979765e+1 2.795790e+0
Plate 7: 11: SLU asse trave mezz [Combination 1] 7.556423e+0 2.901210e+1 3.016144e+0
Plate 7: 12: SLU asse soletta mezz [Combination 2] 6.946717e+0 2.763465e+1 3.167940e+0
Plate 7: 13: SLU asse trave bordo [Combination 3] 6.314739e+0 2.385040e+1 2.623651e+0
Plate 7: 14: SLU asse soletta bordo [Combination 4] 2.964241e+0 2.312686e+1 -8.246437e-1
Plate 7: 19: SLU [Absolute Envelope 1] 7.556423e+0 2.901210e+1 3.167940e+0
Plate 8: 11: SLU asse trave mezz [Combination 1] 7.075448e+0 2.697644e+1 5.963673e+0
Plate 8: 12: SLU asse soletta mezz [Combination 2] 6.500063e+0 2.571514e+1 5.552249e+0
Plate 8: 13: SLU asse trave bordo [Combination 3] 6.033561e+0 2.229012e+1 5.290079e+0
Plate 8: 14: SLU asse soletta bordo [Combination 4] 5.215229e+0 2.179336e+1 -1.478769e+0
Plate 8: 19: SLU [Absolute Envelope 1] 7.075448e+0 2.697644e+1 5.963673e+0
Plate 9: 11: SLU asse trave mezz [Combination 1] 5.984965e+0 2.255058e+1 8.685354e+0
Plate 9: 12: SLU asse soletta mezz [Combination 2] 5.480119e+0 2.149568e+1 7.742565e+0
Plate 9: 13: SLU asse trave bordo [Combination 3] 5.342255e+0 1.861494e+1 8.015261e+0
Plate 9: 14: SLU asse soletta bordo [Combination 4] 5.484698e+0 1.796956e+1 1.284614e+0
Plate 9: 19: SLU [Absolute Envelope 1] 5.984965e+0 2.255058e+1 8.685354e+0
Plate 10: 11: SLU asse trave mezz [Combination 1] 5.378908e+0 1.951772e+1 1.108741e+1
Plate 10: 12: SLU asse soletta mezz [Combination 2] 4.918593e+0 1.860007e+1 9.666420e+0
Plate 10: 13: SLU asse trave bordo [Combination 3] 5.579620e+0 1.686460e+1 1.108717e+1
Plate 10: 14: SLU asse soletta bordo [Combination 4] 5.020678e+0 1.549847e+1 4.395564e+0
Plate 10: 19: SLU [Absolute Envelope 1] 5.579620e+0 1.951772e+1 1.108741e+1
Plate 11: 11: SLU asse trave mezz [Combination 1] -2.325241e+0 2.001520e+0 1.148111e+1
Plate 11: 12: SLU asse soletta mezz [Combination 2] -2.495169e+0 1.457461e+0 9.699211e+0
Plate 11: 13: SLU asse trave bordo [Combination 3] -3.339329e+0 -1.495850e+0 1.241624e+1
Plate 11: 14: SLU asse soletta bordo [Combination 4] -1.495131e+0 -9.543329e-1 6.117998e+0
Plate 11: 19: SLU [Absolute Envelope 1] 3.339329e+0 2.001520e+0 1.241624e+1
Plate 12: 11: SLU asse trave mezz [Combination 1] -6.399493e+0 -1.023166e+1 -4.285000e+0
Plate 12: 12: SLU asse soletta mezz [Combination 2] -6.432345e+0 -9.485844e+0 -1.359164e+0
Plate 12: 13: SLU asse trave bordo [Combination 3] -7.867225e+0 -1.419751e+1 -2.670823e+0
Plate 12: 14: SLU asse soletta bordo [Combination 4] -3.270336e+0 -8.952306e+0 -5.782095e-1
Plate 12: 19: SLU [Absolute Envelope 1] 7.867225e+0 1.419751e+1 4.285000e+0
Plate 13: 11: SLU asse trave mezz [Combination 1] 1.533145e+0 -2.827432e+0 -5.834529e+0
Plate 13: 12: SLU asse soletta mezz [Combination 2] 9.075099e-1 -2.551462e+0 -3.139783e+0
Plate 13: 13: SLU asse trave bordo [Combination 3] 1.742246e+0 -6.950933e+0 -5.003293e+0
Plate 13: 14: SLU asse soletta bordo [Combination 4] 2.105734e+0 -4.137462e+0 -1.099930e+0
Plate 13: 19: SLU [Absolute Envelope 1] 2.105734e+0 6.950933e+0 5.834529e+0
Plate 14: 11: SLU asse trave mezz [Combination 1] 4.124117e+0 1.746092e+0 -5.390810e+0
Plate 14: 12: SLU asse soletta mezz [Combination 2] 3.294929e+0 1.809104e+0 -3.116189e+0
Plate 14: 13: SLU asse trave bordo [Combination 3] 3.893653e+0 -6.196839e-1 -4.839132e+0
Plate 14: 14: SLU asse soletta bordo [Combination 4] 3.724510e+0 -1.750342e+0 -3.790211e-1
Plate 14: 19: SLU [Absolute Envelope 1] 4.124117e+0 1.809104e+0 5.390810e+0
Plate 15: 11: SLU asse trave mezz [Combination 1] 5.456838e+0 5.312910e+0 -3.771654e+0
Plate 15: 12: SLU asse soletta mezz [Combination 2] 4.513838e+0 5.246072e+0 -1.973799e+0
Plate 15: 13: SLU asse trave bordo [Combination 3] 4.676618e+0 2.875962e+0 -3.318536e+0
Plate 15: 14: SLU asse soletta bordo [Combination 4] 4.131157e+0 -1.445231e+0 8.938660e-1
Plate 15: 19: SLU [Absolute Envelope 1] 5.456838e+0 5.312910e+0 3.771654e+0
Plate 16: 11: SLU asse trave mezz [Combination 1] 6.077874e+0 7.288557e+0 -1.930215e+0
Plate 16: 12: SLU asse soletta mezz [Combination 2] 5.080656e+0 7.156314e+0 -6.439609e-1
Plate 16: 13: SLU asse trave bordo [Combination 3] 5.024484e+0 4.807984e+0 -1.673266e+0
Plate 16: 14: SLU asse soletta bordo [Combination 4] 7.053292e-1 -4.833360e+0 1.243953e+0
Plate 16: 19: SLU [Absolute Envelope 1] 6.077874e+0 7.288557e+0 1.930215e+0
Plate 17: 11: SLU asse trave mezz [Combination 1] 6.271391e+0 7.971380e+0 0.000000e+0
Plate 17: 12: SLU asse soletta mezz [Combination 2] 5.258650e+0 7.838849e+0 7.560107e-1
Plate 17: 13: SLU asse trave bordo [Combination 3] 5.128239e+0 5.432125e+0 0.000000e+0
Plate 17: 14: SLU asse soletta bordo [Combination 4] -5.565991e+0 -9.631681e+0 8.055988e-1
Plate 17: 19: SLU [Absolute Envelope 1] 6.271391e+0 9.631681e+0 8.055988e-1
Plate 18: 11: SLU asse trave mezz [Combination 1] 6.077874e+0 7.288557e+0 1.930215e+0
Plate 18: 12: SLU asse soletta mezz [Combination 2] 5.083537e+0 7.213618e+0 2.152164e+0
Plate 18: 13: SLU asse trave bordo [Combination 3] 5.024484e+0 4.807984e+0 1.673266e+0
Plate 18: 14: SLU asse soletta bordo [Combination 4] -5.677164e+0 -1.013616e+1 3.010187e-1
Plate 18: 19: SLU [Absolute Envelope 1] 6.077874e+0 1.013616e+1 2.152164e+0
Plate 19: 11: SLU asse trave mezz [Combination 1] 5.456838e+0 5.312910e+0 3.771654e+0
Plate 19: 12: SLU asse soletta mezz [Combination 2] 4.517852e+0 5.350561e+0 3.469803e+0
Plate 19: 13: SLU asse trave bordo [Combination 3] 4.676618e+0 2.875962e+0 3.318536e+0
Plate 19: 14: SLU asse soletta bordo [Combination 4] 3.629013e-1 -6.277759e+0 -1.605434e-1
Plate 19: 19: SLU [Absolute Envelope 1] 5.456838e+0 6.277759e+0 3.771654e+0
Plate 20: 11: SLU asse trave mezz [Combination 1] 4.124117e+0 1.746092e+0 5.390810e+0
Plate 20: 12: SLU asse soletta mezz [Combination 2] 3.294368e+0 1.956055e+0 4.589828e+0

Plate 20: 13: SLU asse trave bordo [Combination 3] 3.893653e+0 -6.196839e-1 4.839132e+0
Plate 20: 14: SLU asse soletta bordo [Combination 4] 3.428788e+0 -4.040541e+0 1.352588e-1
Plate 20: 19: SLU [Absolute Envelope 1] 4.124117e+0 4.040541e+0 5.390810e+0
Plate 21: 11: SLU asse trave mezz [Combination 1] 1.533145e+0 -2.827432e+0 5.834529e+0
Plate 21: 12: SLU asse soletta mezz [Combination 2] 8.845064e-1 -2.404839e+0 4.607724e+0
Plate 21: 13: SLU asse trave bordo [Combination 3] 1.742246e+0 -6.950933e+0 5.003293e+0
Plate 21: 14: SLU asse soletta bordo [Combination 4] 2.418864e+0 -5.099472e+0 6.582762e-1
Plate 21: 19: SLU [Absolute Envelope 1] 2.418864e+0 6.950933e+0 5.834529e+0
Plate 22: 11: SLU asse trave mezz [Combination 1] -6.399493e+0 -1.023166e+1 4.285000e+0
Plate 22: 12: SLU asse soletta mezz [Combination 2] -6.553668e+0 -9.396313e+0 2.810119e+0
Plate 22: 13: SLU asse trave bordo [Combination 3] -7.867225e+0 -1.419751e+1 2.670823e+0
Plate 22: 14: SLU asse soletta bordo [Combination 4] -2.588140e+0 -9.236267e+0 3.182196e-1
Plate 22: 19: SLU [Absolute Envelope 1] 7.867225e+0 1.419751e+1 4.285000e+0
Plate 23: 11: SLU asse trave mezz [Combination 1] -2.880645e+0 -5.962120e+1 -3.022558e+0
Plate 23: 12: SLU asse soletta mezz [Combination 2] -4.664627e+0 -5.457342e+1 1.065504e-1
Plate 23: 13: SLU asse trave bordo [Combination 3] -2.894267e+0 -4.954416e+1 -1.046064e+0
Plate 23: 14: SLU asse soletta bordo [Combination 4] -1.255561e+0 -4.768356e+1 -1.535648e+0
Plate 23: 19: SLU [Absolute Envelope 1] 4.664627e+0 5.962120e+1 3.022558e+0
Plate 24: 11: SLU asse trave mezz [Combination 1] -4.526669e+0 -6.065288e+1 -1.370583e+0
Plate 24: 12: SLU asse soletta mezz [Combination 2] -6.629846e+0 -5.551661e+1 1.287664e+0
Plate 24: 13: SLU asse trave bordo [Combination 3] -4.778860e+0 -5.057534e+1 1.689283e-1
Plate 24: 14: SLU asse soletta bordo [Combination 4] -4.352788e+0 -4.906158e+1 -8.148210e-1
Plate 24: 19: SLU [Absolute Envelope 1] 6.629846e+0 6.065288e+1 1.370583e+0
Plate 25: 11: SLU asse trave mezz [Combination 1] -5.146239e+0 -6.113239e+1 -3.933653e-1
Plate 25: 12: SLU asse soletta mezz [Combination 2] -7.544678e+0 -5.595683e+1 1.806016e+0
Plate 25: 13: SLU asse trave bordo [Combination 3] -5.594544e+0 -5.106332e+1 7.421008e-1
Plate 25: 14: SLU asse soletta bordo [Combination 4] -6.457910e+0 -4.967206e+1 -4.380187e-1
Plate 25: 19: SLU [Absolute Envelope 1] 7.544678e+0 6.113239e+1 1.806016e+0
Plate 26: 11: SLU asse trave mezz [Combination 1] -5.335932e+0 -6.158693e+1 2.476743e-2
Plate 26: 12: SLU asse soletta mezz [Combination 2] -7.971378e+0 -5.637485e+1 1.767836e+0
Plate 26: 13: SLU asse trave bordo [Combination 3] -5.922356e+0 -5.152863e+1 7.770028e-1
Plate 26: 14: SLU asse soletta bordo [Combination 4] -8.018501e+0 -5.019809e+1 -3.123070e-1
Plate 26: 19: SLU [Absolute Envelope 1] 8.018501e+0 6.158693e+1 1.767836e+0
Plate 27: 11: SLU asse trave mezz [Combination 1] -5.363755e+0 -6.181794e+1 9.173974e-2
Plate 27: 12: SLU asse soletta mezz [Combination 2] -8.167172e+0 -5.658756e+1 1.372706e+0
Plate 27: 13: SLU asse trave bordo [Combination 3] -6.028588e+0 -5.177006e+1 4.673209e-1
Plate 27: 14: SLU asse soletta bordo [Combination 4] -9.095864e+0 -5.041698e+1 -2.480861e-1
Plate 27: 19: SLU [Absolute Envelope 1] 9.095864e+0 6.181794e+1 1.372706e+0
Plate 28: 11: SLU asse trave mezz [Combination 1] -5.363499e+0 -6.189532e+1 0.000000e+0
Plate 28: 12: SLU asse soletta mezz [Combination 2] -8.258921e+0 -5.666060e+1 8.093186e-1
Plate 28: 13: SLU asse trave bordo [Combination 3] -6.053615e+0 -5.185136e+1 0.000000e+0
Plate 28: 14: SLU asse soletta bordo [Combination 4] -9.620058e+0 -5.045811e+1 -1.204653e-1
Plate 28: 19: SLU [Absolute Envelope 1] 9.620058e+0 6.189532e+1 8.093186e-1
Plate 29: 11: SLU asse trave mezz [Combination 1] -5.363755e+0 -6.181794e+1 -9.173974e-2
Plate 29: 12: SLU asse soletta mezz [Combination 2] -8.272956e+0 -5.659411e+1 2.365162e-1
Plate 29: 13: SLU asse trave bordo [Combination 3] -6.028588e+0 -5.177006e+1 -4.673209e-1
Plate 29: 14: SLU asse soletta bordo [Combination 4] -9.476224e+0 -5.036530e+1 8.338056e-2
Plate 29: 19: SLU [Absolute Envelope 1] 9.476224e+0 6.181794e+1 4.673209e-1
Plate 30: 11: SLU asse trave mezz [Combination 1] -5.335932e+0 -6.158693e+1 -2.476743e-2
Plate 30: 12: SLU asse soletta mezz [Combination 2] -8.179888e+0 -5.638904e+1 -1.860492e-1
Plate 30: 13: SLU asse trave bordo [Combination 3] -5.922356e+0 -5.152863e+1 -7.770028e-1
Plate 30: 14: SLU asse soletta bordo [Combination 4] -8.635142e+0 -5.015376e+1 3.302379e-1
Plate 30: 19: SLU [Absolute Envelope 1] 8.635142e+0 6.158693e+1 7.770028e-1
Plate 31: 11: SLU asse trave mezz [Combination 1] -5.146239e+0 -6.113239e+1 3.933653e-1
Plate 31: 12: SLU asse soletta mezz [Combination 2] -7.849753e+0 -5.598208e+1 -2.675212e-1
Plate 31: 13: SLU asse trave bordo [Combination 3] -5.594544e+0 -5.106332e+1 -7.421008e-1
Plate 31: 14: SLU asse soletta bordo [Combination 4] -7.113776e+0 -4.971031e+1 6.409353e-1
Plate 31: 19: SLU [Absolute Envelope 1] 7.849753e+0 6.113239e+1 7.421008e-1
Plate 32: 11: SLU asse trave mezz [Combination 1] -4.526669e+0 -6.065288e+1 1.370583e+0
Plate 32: 12: SLU asse soletta mezz [Combination 2] -7.021677e+0 -5.555372e+1 1.955067e-1
Plate 32: 13: SLU asse trave bordo [Combination 3] -4.778860e+0 -5.057534e+1 -1.689283e-1
Plate 32: 14: SLU asse soletta bordo [Combination 4] -4.912118e+0 -4.921866e+1 1.110976e+0
Plate 32: 19: SLU [Absolute Envelope 1] 7.021677e+0 6.065288e+1 1.370583e+0
Plate 33: 11: SLU asse trave mezz [Combination 1] -2.880645e+0 -5.962120e+1 3.022558e+0
Plate 33: 12: SLU asse soletta mezz [Combination 2] -5.130520e+0 -5.463747e+1 1.316277e+0
Plate 33: 13: SLU asse trave bordo [Combination 3] -2.894267e+0 -4.954416e+1 1.046064e+0
Plate 33: 14: SLU asse soletta bordo [Combination 4] -1.729233e+0 -4.795647e+1 1.795297e+0
Plate 33: 19: SLU [Absolute Envelope 1] 5.130520e+0 5.962120e+1 3.022558e+0
Plate 34: 11: SLU asse trave mezz [Combination 1] -2.261202e+0 -6.729031e+1 -3.171946e+0
Plate 34: 12: SLU asse soletta mezz [Combination 2] -4.453851e+0 -6.148730e+1 6.382282e-2
Plate 34: 13: SLU asse trave bordo [Combination 3] -2.373539e+0 -5.503699e+1 -1.157760e+0
Plate 34: 14: SLU asse soletta bordo [Combination 4] -1.455259e+0 -5.335509e+1 -1.672848e+0

Plate 34: 19: SLU [Absolute Envelope 1] 4.453851e+0 6.729031e+1 3.171946e+0
Plate 35: 11: SLU asse trave mezz [Combination 1] -4.624759e+0 -6.847756e+1 -1.721332e+0
Plate 35: 12: SLU asse soletta mezz [Combination 2] -7.121461e+0 -6.256349e+1 1.038222e+0
Plate 35: 13: SLU asse trave bordo [Combination 3] -4.934160e+0 -5.621210e+1 -1.489486e-1
Plate 35: 14: SLU asse soletta bordo [Combination 4] -4.853105e+0 -5.468789e+1 -1.046473e+0
Plate 35: 19: SLU [Absolute Envelope 1] 7.121461e+0 6.847756e+1 1.721332e+0
Plate 36: 11: SLU asse trave mezz [Combination 1] -5.919036e+0 -6.904889e+1 -7.673934e-1
Plate 36: 12: SLU asse soletta mezz [Combination 2] -8.704477e+0 -6.308042e+1 1.516777e+0
Plate 36: 13: SLU asse trave bordo [Combination 3] -6.392547e+0 -5.678273e+1 3.906985e-1
Plate 36: 14: SLU asse soletta bordo [Combination 4] -7.260270e+0 -5.525597e+1 -6.329417e-1
Plate 36: 19: SLU [Absolute Envelope 1] 8.704477e+0 6.904889e+1 1.516777e+0
Plate 37: 11: SLU asse trave mezz [Combination 1] -6.625841e+0 -6.961893e+1 -2.530961e-1
Plate 37: 12: SLU asse soletta mezz [Combination 2] -9.650587e+0 -6.359809e+1 1.551256e+0
Plate 37: 13: SLU asse trave bordo [Combination 3] -7.218614e+0 -5.735201e+1 5.104202e-1
Plate 37: 14: SLU asse soletta bordo [Combination 4] -8.992125e+0 -5.579154e+1 -3.931314e-1
Plate 37: 19: SLU [Absolute Envelope 1] 9.650587e+0 6.961893e+1 1.551256e+0
Plate 38: 11: SLU asse trave mezz [Combination 1] -6.954159e+0 -6.994431e+1 -4.908778e-2
Plate 38: 12: SLU asse soletta mezz [Combination 2] -1.015595e+1 -6.389477e+1 1.266318e+0
Plate 38: 13: SLU asse trave bordo [Combination 3] -7.618199e+0 -5.767908e+1 3.306478e-1
Plate 38: 14: SLU asse soletta bordo [Combination 4] -1.008694e+1 -5.605981e+1 -2.340436e-1
Plate 38: 19: SLU [Absolute Envelope 1] 1.015595e+1 6.994431e+1 1.266318e+0
Plate 39: 11: SLU asse trave mezz [Combination 1] -7.050973e+0 -7.005922e+1 0.000000e+0
Plate 39: 12: SLU asse soletta mezz [Combination 2] -1.035649e+1 -6.400294e+1 8.154538e-1
Plate 39: 13: SLU asse trave bordo [Combination 3] -7.738454e+0 -5.779482e+1 0.000000e+0
Plate 39: 14: SLU asse soletta bordo [Combination 4] -1.055182e+1 -5.613960e+1 -7.263048e-2
Plate 39: 19: SLU [Absolute Envelope 1] 1.055182e+1 7.005922e+1 8.154538e-1
Plate 40: 11: SLU asse trave mezz [Combination 1] -6.954159e+0 -6.994431e+1 4.908778e-2
Plate 40: 12: SLU asse soletta mezz [Combination 2] -1.028560e+1 -6.390622e+1 3.543091e-1
Plate 40: 13: SLU asse trave bordo [Combination 3] -7.618199e+0 -5.767908e+1 -3.306478e-1
Plate 40: 14: SLU asse soletta bordo [Combination 4] -1.034129e+1 -5.603953e+1 1.320848e-1
Plate 40: 19: SLU [Absolute Envelope 1] 1.034129e+1 6.994431e+1 3.543091e-1
Plate 41: 11: SLU asse trave mezz [Combination 1] -6.625841e+0 -6.961893e+1 2.530961e-1
Plate 41: 12: SLU asse soletta mezz [Combination 2] -9.905090e+0 -6.362223e+1 3.926352e-2
Plate 41: 13: SLU asse trave bordo [Combination 3] -7.218614e+0 -5.735201e+1 -5.104202e-1
Plate 41: 14: SLU asse soletta bordo [Combination 4] -9.427183e+0 -5.578548e+1 3.979941e-1
Plate 41: 19: SLU [Absolute Envelope 1] 9.905090e+0 6.961893e+1 5.104202e-1
Plate 42: 11: SLU asse trave mezz [Combination 1] -5.919036e+0 -6.904889e+1 7.673934e-1
Plate 42: 12: SLU asse soletta mezz [Combination 2] -9.074437e+0 -6.312133e+1 2.604236e-2
Plate 42: 13: SLU asse trave bordo [Combination 3] -6.392547e+0 -5.678273e+1 -3.906985e-1
Plate 42: 14: SLU asse soletta bordo [Combination 4] -7.773072e+0 -5.531332e+1 7.534190e-1
Plate 42: 19: SLU [Absolute Envelope 1] 9.074437e+0 6.904889e+1 7.673934e-1
Plate 43: 11: SLU asse trave mezz [Combination 1] -4.624759e+0 -6.847756e+1 1.721332e+0
Plate 43: 12: SLU asse soletta mezz [Combination 2] -7.590887e+0 -6.262146e+1 4.432733e-1
Plate 43: 13: SLU asse trave bordo [Combination 3] -4.934160e+0 -5.621210e+1 1.489486e-1
Plate 43: 14: SLU asse soletta bordo [Combination 4] -5.371646e+0 -5.483470e+1 1.237721e+0
Plate 43: 19: SLU [Absolute Envelope 1] 7.590887e+0 6.847756e+1 1.721332e+0
Plate 44: 11: SLU asse trave mezz [Combination 1] -2.261202e+0 -6.729031e+1 3.171946e+0
Plate 44: 12: SLU asse soletta mezz [Combination 2] -5.003383e+0 -6.158432e+1 1.348182e+0
Plate 44: 13: SLU asse trave bordo [Combination 3] -2.373539e+0 -5.503699e+1 1.157760e+0
Plate 44: 14: SLU asse soletta bordo [Combination 4] -1.994668e+0 -5.360876e+1 1.868899e+0
Plate 44: 19: SLU [Absolute Envelope 1] 5.003383e+0 6.729031e+1 3.171946e+0
Plate 45: 11: SLU asse trave mezz [Combination 1] -1.887158e+0 -7.462984e+1 -3.306284e+0
Plate 45: 12: SLU asse soletta mezz [Combination 2] -4.487717e+0 -6.807323e+1 4.725120e-2
Plate 45: 13: SLU asse trave bordo [Combination 3] -2.104132e+0 -6.021706e+1 -1.254387e+0
Plate 45: 14: SLU asse soletta bordo [Combination 4] -1.729222e+0 -5.868332e+1 -1.754910e+0
Plate 45: 19: SLU [Absolute Envelope 1] 4.487717e+0 7.462984e+1 3.306284e+0
Plate 46: 11: SLU asse trave mezz [Combination 1] -4.760310e+0 -7.589212e+1 -2.022848e+0
Plate 46: 12: SLU asse soletta mezz [Combination 2] -7.663958e+0 -6.920391e+1 8.497574e-1
Plate 46: 13: SLU asse trave bordo [Combination 3] -5.139522e+0 -6.145909e+1 -4.171860e-1
Plate 46: 14: SLU asse soletta bordo [Combination 4] -5.317644e+0 -5.997470e+1 -1.191104e+0
Plate 46: 19: SLU [Absolute Envelope 1] 7.663958e+0 7.589212e+1 2.022848e+0
Plate 47: 11: SLU asse trave mezz [Combination 1] -6.556043e+0 -7.649046e+1 -1.105482e+0
Plate 47: 12: SLU asse soletta mezz [Combination 2] -9.753732e+0 -6.973492e+1 1.276319e+0
Plate 47: 13: SLU asse trave bordo [Combination 3] -7.071485e+0 -6.205072e+1 7.809745e-2
Plate 47: 14: SLU asse soletta bordo [Combination 4] -7.921607e+0 -6.050778e+1 -7.711319e-1
Plate 47: 19: SLU [Absolute Envelope 1] 9.753732e+0 7.649046e+1 1.276319e+0
Plate 48: 11: SLU asse trave mezz [Combination 1] -7.669932e+0 -7.709327e+1 -5.258096e-1
Plate 48: 12: SLU asse soletta mezz [Combination 2] -1.111737e+1 -7.027211e+1 1.351441e+0
Plate 48: 13: SLU asse trave bordo [Combination 3] -8.285848e+0 -6.264627e+1 2.538661e-1
Plate 48: 14: SLU asse soletta bordo [Combination 4] -9.786580e+0 -6.102991e+1 -4.752252e-1
Plate 48: 19: SLU [Absolute Envelope 1] 1.111737e+1 7.709327e+1 1.351441e+0
Plate 49: 11: SLU asse trave mezz [Combination 1] -8.254381e+0 -7.744569e+1 -1.971112e-1

Plate 49: 12: SLU asse soletta mezz [Combination 2] -1.189269e+1 -7.058756e+1 1.159756e+0
Plate 49: 13: SLU asse trave bordo [Combination 3] -8.931721e+0 -6.299529e+1 1.900978e-1
Plate 49: 14: SLU asse soletta bordo [Combination 4] -1.092902e+1 -6.130997e+1 -2.524086e-1
Plate 49: 19: SLU [Absolute Envelope 1] 1.189269e+1 7.744569e+1 1.159756e+0
Plate 50: 11: SLU asse trave mezz [Combination 1] -8.437487e+0 -7.757218e+1 0.000000e+0
Plate 50: 12: SLU asse soletta mezz [Combination 2] -1.219350e+1 -7.070590e+1 8.216167e-1
Plate 50: 13: SLU asse trave bordo [Combination 3] -9.135375e+0 -6.312064e+1 0.000000e+0
Plate 50: 14: SLU asse soletta bordo [Combination 4] -1.137627e+1 -6.140640e+1 -4.709318e-2
Plate 50: 19: SLU [Absolute Envelope 1] 1.219350e+1 7.757218e+1 8.216167e-1
Plate 51: 11: SLU asse trave mezz [Combination 1] -8.254381e+0 -7.744569e+1 1.971112e-1
Plate 51: 12: SLU asse soletta mezz [Combination 2] -1.204867e+1 -7.060445e+1 4.720609e-1
Plate 51: 13: SLU asse trave bordo [Combination 3] -8.931721e+0 -6.299529e+1 -1.900978e-1
Plate 51: 14: SLU asse soletta bordo [Combination 4] -1.111132e+1 -6.131122e+1 1.834041e-1
Plate 51: 19: SLU [Absolute Envelope 1] 1.204867e+1 7.744569e+1 4.720609e-1
Plate 52: 11: SLU asse trave mezz [Combination 1] -7.669932e+0 -7.709327e+1 5.258096e-1
Plate 52: 12: SLU asse soletta mezz [Combination 2] -1.142287e+1 -7.030739e+1 2.468622e-1
Plate 52: 13: SLU asse trave bordo [Combination 3] -8.285848e+0 -6.264627e+1 -2.538661e-1
Plate 52: 14: SLU asse soletta bordo [Combination 4] -1.011330e+1 -6.105242e+1 4.697851e-1
Plate 52: 19: SLU [Absolute Envelope 1] 1.142287e+1 7.709327e+1 5.258096e-1
Plate 53: 11: SLU asse trave mezz [Combination 1] -6.556043e+0 -7.649046e+1 1.105482e+0
Plate 53: 12: SLU asse soletta mezz [Combination 2] -1.019605e+1 -6.979381e+1 2.685911e-1
Plate 53: 13: SLU asse trave bordo [Combination 3] -7.071485e+0 -6.205072e+1 -7.809745e-2
Plate 53: 14: SLU asse soletta bordo [Combination 4] -8.339802e+0 -6.058199e+1 8.387992e-1
Plate 53: 19: SLU [Absolute Envelope 1] 1.019605e+1 7.649046e+1 1.105482e+0
Plate 54: 11: SLU asse trave mezz [Combination 1] -4.760310e+0 -7.589212e+1 2.022848e+0
Plate 54: 12: SLU asse soletta mezz [Combination 2] -8.221814e+0 -6.928662e+1 6.254880e-1
Plate 54: 13: SLU asse trave bordo [Combination 3] -5.139522e+0 -6.145909e+1 4.171860e-1
Plate 54: 14: SLU asse soletta bordo [Combination 4] -5.790174e+0 -6.011550e+1 1.313003e+0
Plate 54: 19: SLU [Absolute Envelope 1] 8.221814e+0 7.589212e+1 2.022848e+0
Plate 55: 11: SLU asse trave mezz [Combination 1] -1.887158e+0 -7.462984e+1 3.306284e+0
Plate 55: 12: SLU asse soletta mezz [Combination 2] -5.136926e+0 -6.820868e+1 1.346630e+0
Plate 55: 13: SLU asse trave bordo [Combination 3] -2.104132e+0 -6.021706e+1 1.254387e+0
Plate 55: 14: SLU asse soletta bordo [Combination 4] -2.267130e+0 -5.891326e+1 1.903063e+0
Plate 55: 19: SLU [Absolute Envelope 1] 5.136926e+0 7.462984e+1 3.306284e+0
Plate 56: 11: SLU asse trave mezz [Combination 1] -1.691242e+0 -8.163937e+1 -3.413265e+0
Plate 56: 12: SLU asse soletta mezz [Combination 2] -4.698948e+0 -7.432978e+1 7.047782e-2
Plate 56: 13: SLU asse trave bordo [Combination 3] -2.018616e+0 -6.508087e+1 -1.324593e+0
Plate 56: 14: SLU asse soletta bordo [Combination 4] -2.023985e+0 -6.366705e+1 -1.793667e+0
Plate 56: 19: SLU [Absolute Envelope 1] 4.698948e+0 8.163937e+1 3.413265e+0
Plate 57: 11: SLU asse trave mezz [Combination 1] -4.927902e+0 -8.292737e+1 -2.263981e+0
Plate 57: 12: SLU asse soletta mezz [Combination 2] -8.249723e+0 -7.546544e+1 7.351733e-1
Plate 57: 13: SLU asse trave bordo [Combination 3] -5.386932e+0 -6.634284e+1 -6.255608e-1
Plate 57: 14: SLU asse soletta bordo [Combination 4] -5.746765e+0 -6.492182e+1 -1.275551e+0
Plate 57: 19: SLU [Absolute Envelope 1] 8.249723e+0 8.292737e+1 2.263981e+0
Plate 58: 11: SLU asse trave mezz [Combination 1] -7.093294e+0 -8.351902e+1 -1.383637e+0
Plate 58: 12: SLU asse soletta mezz [Combination 2] -1.072736e+1 -7.597600e+1 1.109831e+0
Plate 58: 13: SLU asse trave bordo [Combination 3] -7.663998e+0 -6.692366e+1 -1.739068e-1
Plate 58: 14: SLU asse soletta bordo [Combination 4] -8.486859e+0 -6.542656e+1 -8.618876e-1
Plate 58: 19: SLU [Absolute Envelope 1] 1.072736e+1 8.351902e+1 1.383637e+0
Plate 59: 11: SLU asse trave mezz [Combination 1] -8.517715e+0 -8.411568e+1 -7.580463e-1
Plate 59: 12: SLU asse soletta mezz [Combination 2] -1.242312e+1 -7.649318e+1 1.204186e+0
Plate 59: 13: SLU asse trave bordo [Combination 3] -9.171398e+0 -6.750894e+1 3.947360e-2
Plate 59: 14: SLU asse soletta bordo [Combination 4] -1.045278e+1 -6.592893e+1 -5.394851e-1
Plate 59: 19: SLU [Absolute Envelope 1] 1.242312e+1 8.411568e+1 1.204186e+0
Plate 60: 11: SLU asse trave mezz [Combination 1] -9.304761e+0 -8.446412e+1 -3.269046e-1
Plate 60: 12: SLU asse soletta mezz [Combination 2] -1.342262e+1 -7.679619e+1 1.078504e+0
Plate 60: 13: SLU asse trave bordo [Combination 3] -1.000981e+1 -6.785098e+1 6.922434e-2
Plate 60: 14: SLU asse soletta bordo [Combination 4] -1.164393e+1 -6.620515e+1 -2.767375e-1
Plate 60: 19: SLU [Absolute Envelope 1] 1.342262e+1 8.446412e+1 1.078504e+0
Plate 61: 11: SLU asse trave mezz [Combination 1] -9.557837e+0 -8.458981e+1 0.000000e+0
Plate 61: 12: SLU asse soletta mezz [Combination 2] -1.381111e+1 -7.691260e+1 8.277179e-1
Plate 61: 13: SLU asse trave bordo [Combination 3] -1.028020e+1 -6.797437e+1 0.000000e+0
Plate 61: 14: SLU asse soletta bordo [Combination 4] -1.208962e+1 -6.630671e+1 -3.491660e-2
Plate 61: 19: SLU [Absolute Envelope 1] 1.381111e+1 8.458981e+1 8.277179e-1
Plate 62: 11: SLU asse trave mezz [Combination 1] -9.304761e+0 -8.446412e+1 3.269046e-1
Plate 62: 12: SLU asse soletta mezz [Combination 2] -1.360816e+1 -7.681956e+1 5.640757e-1
Plate 62: 13: SLU asse trave bordo [Combination 3] -1.000981e+1 -6.785098e+1 -6.922434e-2
Plate 62: 14: SLU asse soletta bordo [Combination 4] -1.178344e+1 -6.621869e+1 2.220504e-1
Plate 62: 19: SLU [Absolute Envelope 1] 1.360816e+1 8.446412e+1 5.640757e-1
Plate 63: 11: SLU asse trave mezz [Combination 1] -8.517715e+0 -8.411568e+1 7.580463e-1
Plate 63: 12: SLU asse soletta mezz [Combination 2] -1.278608e+1 -7.654180e+1 4.005596e-1
Plate 63: 13: SLU asse trave bordo [Combination 3] -9.171398e+0 -6.750894e+1 -3.947360e-2

Plate 63: 14: SLU asse soletta bordo [Combination 4] -1.071228e+1 -6.596725e+1 5.240485e-1
Plate 63: 19: SLU [Absolute Envelope 1] 1.278608e+1 8.411568e+1 7.580463e-1
Plate 64: 11: SLU asse trave mezz [Combination 1] -7.093294e+0 -8.351902e+1 1.383637e+0
Plate 64: 12: SLU asse soletta mezz [Combination 2] -1.125197e+1 -7.605647e+1 4.342434e-1
Plate 64: 13: SLU asse trave bordo [Combination 3] -7.663998e+0 -6.692366e+1 1.739068e-1
Plate 64: 14: SLU asse soletta bordo [Combination 4] -8.839128e+0 -6.550780e+1 8.949786e-1
Plate 64: 19: SLU [Absolute Envelope 1] 1.125197e+1 8.351902e+1 1.383637e+0
Plate 65: 11: SLU asse trave mezz [Combination 1] -4.927902e+0 -8.292737e+1 2.263981e+0
Plate 65: 12: SLU asse soletta mezz [Combination 2] -8.909966e+0 -7.557785e+1 7.287374e-1
Plate 65: 13: SLU asse trave bordo [Combination 3] -5.386932e+0 -6.634284e+1 6.255608e-1
Plate 65: 14: SLU asse soletta bordo [Combination 4] -6.171652e+0 -6.505308e+1 1.352314e+0
Plate 65: 19: SLU [Absolute Envelope 1] 8.909966e+0 8.292737e+1 2.263981e+0
Plate 66: 11: SLU asse trave mezz [Combination 1] -1.691242e+0 -8.163937e+1 3.413265e+0
Plate 66: 12: SLU asse soletta mezz [Combination 2] -5.466673e+0 -7.451020e+1 1.297967e+0
Plate 66: 13: SLU asse trave bordo [Combination 3] -2.018616e+0 -6.508087e+1 1.324593e+0
Plate 66: 14: SLU asse soletta bordo [Combination 4] -2.526388e+0 -6.387067e+1 1.906082e+0
Plate 66: 19: SLU [Absolute Envelope 1] 5.466673e+0 8.163937e+1 3.413265e+0
Plate 67: 11: SLU asse trave mezz [Combination 1] -1.618439e+0 -8.832164e+1 -3.487760e+0
Plate 67: 12: SLU asse soletta mezz [Combination 2] -5.030126e+0 -8.025812e+1 1.404461e-1
Plate 67: 13: SLU asse trave bordo [Combination 3] -2.061299e+0 -6.962802e+1 -1.363771e+0
Plate 67: 14: SLU asse soletta bordo [Combination 4] -2.314735e+0 -6.831025e+1 -1.796609e+0
Plate 67: 19: SLU [Absolute Envelope 1] 5.030126e+0 8.832164e+1 3.487760e+0
Plate 68: 11: SLU asse trave mezz [Combination 1] -5.114862e+0 -8.960762e+1 -2.443982e+0
Plate 68: 12: SLU asse soletta mezz [Combination 2] -8.863421e+0 -8.136940e+1 6.989602e-1
Plate 68: 13: SLU asse trave bordo [Combination 3] -5.662049e+0 -7.088352e+1 -7.738742e-1
Plate 68: 14: SLU asse soletta bordo [Combination 4] -6.138938e+0 -6.953275e+1 -1.315557e+0
Plate 68: 19: SLU [Absolute Envelope 1] 8.863421e+0 8.960762e+1 2.443982e+0
Plate 69: 11: SLU asse trave mezz [Combination 1] -7.551346e+0 -9.017769e+1 -1.597529e+0
Plate 69: 12: SLU asse soletta mezz [Combination 2] -1.164560e+1 -8.184141e+1 1.025715e+0
Plate 69: 13: SLU asse trave bordo [Combination 3] -8.188327e+0 -7.143956e+1 -3.619111e-1
Plate 69: 14: SLU asse soletta bordo [Combination 4] -8.978603e+0 -7.001471e+1 -9.142775e-1
Plate 69: 19: SLU [Absolute Envelope 1] 1.164560e+1 9.017769e+1 1.597529e+0
Plate 70: 11: SLU asse trave mezz [Combination 1] -9.207719e+0 -9.075184e+1 -9.406947e-1
Plate 70: 12: SLU asse soletta mezz [Combination 2] -1.360963e+1 -8.231908e+1 1.121824e+0
Plate 70: 13: SLU asse trave bordo [Combination 3] -9.911980e+0 -7.199932e+1 -1.249205e-1
Plate 70: 14: SLU asse soletta bordo [Combination 4] -1.102082e+1 -7.049736e+1 -5.819276e-1
Plate 70: 19: SLU [Absolute Envelope 1] 1.360963e+1 9.075184e+1 1.121824e+0
Plate 71: 11: SLU asse trave mezz [Combination 1] -1.014895e+1 -9.108404e+1 -4.306018e-1
Plate 71: 12: SLU asse soletta mezz [Combination 2] -1.479588e+1 -8.259533e+1 1.032113e+0
Plate 71: 13: SLU asse trave bordo [Combination 3] -1.089532e+1 -7.232302e+1 -2.506560e-2
Plate 71: 14: SLU asse soletta bordo [Combination 4] -1.225344e+1 -7.076457e+1 -2.965737e-1
Plate 71: 19: SLU [Absolute Envelope 1] 1.479588e+1 9.108404e+1 1.032113e+0
Plate 72: 11: SLU asse trave mezz [Combination 1] -1.045589e+1 -9.120404e+1 0.000000e+0
Plate 72: 12: SLU asse soletta mezz [Combination 2] -1.526115e+1 -8.270457e+1 8.335858e-1
Plate 72: 13: SLU asse trave bordo [Combination 3] -1.121653e+1 -7.243994e+1 0.000000e+0
Plate 72: 14: SLU asse soletta bordo [Combination 4] -1.270278e+1 -7.086585e+1 -3.015966e-2
Plate 72: 19: SLU [Absolute Envelope 1] 1.526115e+1 9.120404e+1 8.335858e-1
Plate 73: 11: SLU asse trave mezz [Combination 1] -1.014895e+1 -9.108404e+1 4.306018e-1
Plate 73: 12: SLU asse soletta mezz [Combination 2] -1.501501e+1 -8.262647e+1 6.204032e-1
Plate 73: 13: SLU asse trave bordo [Combination 3] -1.089532e+1 -7.232302e+1 2.506560e-2
Plate 73: 14: SLU asse soletta bordo [Combination 4] -1.236603e+1 -7.078361e+1 2.459046e-1
Plate 73: 19: SLU [Absolute Envelope 1] 1.501501e+1 9.108404e+1 6.204032e-1
Plate 74: 11: SLU asse trave mezz [Combination 1] -9.207719e+0 -9.075184e+1 9.406947e-1
Plate 74: 12: SLU asse soletta mezz [Combination 2] -1.403815e+1 -8.238374e+1 4.874867e-1
Plate 74: 13: SLU asse trave bordo [Combination 3] -9.911980e+0 -7.199932e+1 1.249205e-1
Plate 74: 14: SLU asse soletta bordo [Combination 4] -1.123572e+1 -7.054154e+1 5.571011e-1
Plate 74: 19: SLU [Absolute Envelope 1] 1.403815e+1 9.075184e+1 9.406947e-1
Plate 75: 11: SLU asse trave mezz [Combination 1] -7.551346e+0 -9.017769e+1 1.597529e+0
Plate 75: 12: SLU asse soletta mezz [Combination 2] -1.226477e+1 -8.194773e+1 5.140135e-1
Plate 75: 13: SLU asse trave bordo [Combination 3] -8.188327e+0 -7.143956e+1 3.619111e-1
Plate 75: 14: SLU asse soletta bordo [Combination 4] -9.281283e+0 -7.009468e+1 9.241419e-1
Plate 75: 19: SLU [Absolute Envelope 1] 1.226477e+1 9.017769e+1 1.597529e+0
Plate 76: 11: SLU asse trave mezz [Combination 1] -5.114862e+0 -8.960762e+1 2.443982e+0
Plate 76: 12: SLU asse soletta mezz [Combination 2] -9.642745e+0 -8.151721e+1 7.481007e-1
Plate 76: 13: SLU asse trave bordo [Combination 3] -5.662049e+0 -7.088352e+1 7.738742e-1
Plate 76: 14: SLU asse soletta bordo [Combination 4] -6.516858e+0 -6.965109e+1 1.362293e+0
Plate 76: 19: SLU [Absolute Envelope 1] 9.642745e+0 8.960762e+1 2.443982e+0
Plate 77: 11: SLU asse trave mezz [Combination 1] -1.618439e+0 -8.832164e+1 3.487760e+0
Plate 77: 12: SLU asse soletta mezz [Combination 2] -5.937781e+0 -8.049116e+1 1.194968e+0
Plate 77: 13: SLU asse trave bordo [Combination 3] -2.061299e+0 -6.962802e+1 1.363771e+0
Plate 77: 14: SLU asse soletta bordo [Combination 4] -2.767750e+0 -6.848749e+1 1.881554e+0
Plate 77: 19: SLU [Absolute Envelope 1] 5.937781e+0 8.832164e+1 3.487760e+0

Plate 78: 11: SLU asse trave mezz [Combination 1] -1.624998e+0 -9.468037e+1 -3.529298e+0
Plate 78: 12: SLU asse soletta mezz [Combination 2] -5.430674e+0 -8.585970e+1 2.598327e-1
Plate 78: 13: SLU asse trave bordo [Combination 3] -2.187669e+0 -7.385902e+1 -1.371642e+0
Plate 78: 14: SLU asse soletta bordo [Combination 4] -2.590038e+0 -7.261839e+1 -1.769139e+0
Plate 78: 19: SLU [Absolute Envelope 1] 5.430674e+0 9.468037e+1 3.529298e+0
Plate 79: 11: SLU asse trave mezz [Combination 1] -5.308712e+0 -9.595072e+1 -2.568239e+0
Plate 79: 12: SLU asse soletta mezz [Combination 2] -9.487950e+0 -8.693063e+1 7.413655e-1
Plate 79: 13: SLU asse trave bordo [Combination 3] -5.950784e+0 -7.509508e+1 -8.675874e-1
Plate 79: 14: SLU asse soletta bordo [Combination 4] -6.494170e+0 -7.381269e+1 -1.321132e+0
Plate 79: 19: SLU [Absolute Envelope 1] 9.487950e+0 9.595072e+1 2.568239e+0
Plate 80: 11: SLU asse trave mezz [Combination 1] -7.943153e+0 -9.649499e+1 -1.752314e+0
Plate 80: 12: SLU asse soletta mezz [Combination 2] -1.252141e+1 -8.735470e+1 1.025551e+0
Plate 80: 13: SLU asse trave bordo [Combination 3] -8.655606e+0 -7.562235e+1 -4.911959e-1
Plate 80: 14: SLU asse soletta bordo [Combination 4] -9.409513e+0 -7.427624e+1 -9.359560e-1
Plate 80: 19: SLU [Absolute Envelope 1] 1.252141e+1 9.649499e+1 1.752314e+0
Plate 81: 11: SLU asse trave mezz [Combination 1] -9.770309e+0 -9.704225e+1 -1.076107e+0
Plate 81: 12: SLU asse soletta mezz [Combination 2] -1.471255e+1 -8.778325e+1 1.107742e+0
Plate 81: 13: SLU asse trave bordo [Combination 3] -1.053642e+1 -7.615244e+1 -2.419235e-1
Plate 81: 14: SLU asse soletta bordo [Combination 4] -1.150991e+1 -7.474139e+1 -6.039919e-1
Plate 81: 19: SLU [Absolute Envelope 1] 1.471255e+1 9.704225e+1 1.107742e+0
Plate 82: 11: SLU asse trave mezz [Combination 1] -1.082610e+1 -9.735526e+1 -5.085162e-1
Plate 82: 12: SLU asse soletta mezz [Combination 2] -1.606109e+1 -8.802603e+1 1.023476e+0
Plate 82: 13: SLU asse trave bordo [Combination 3] -1.162638e+1 -7.645502e+1 -9.331963e-2
Plate 82: 14: SLU asse soletta bordo [Combination 4] -1.277575e+1 -7.499873e+1 -3.087327e-1
Plate 82: 19: SLU [Absolute Envelope 1] 1.606109e+1 9.735526e+1 1.023476e+0
Plate 83: 11: SLU asse trave mezz [Combination 1] -1.117324e+1 -9.746835e+1 0.000000e+0
Plate 83: 12: SLU asse soletta mezz [Combination 2] -1.659662e+1 -8.812593e+1 8.390607e-1
Plate 83: 13: SLU asse trave bordo [Combination 3] -1.198522e+1 -7.656432e+1 0.000000e+0
Plate 83: 14: SLU asse soletta bordo [Combination 4] -1.322972e+1 -7.509742e+1 -2.913078e-2
Plate 83: 19: SLU [Absolute Envelope 1] 1.659662e+1 9.746835e+1 8.390607e-1
Plate 84: 11: SLU asse trave mezz [Combination 1] -1.082610e+1 -9.735526e+1 5.085162e-1
Plate 84: 12: SLU asse soletta mezz [Combination 2] -1.631879e+1 -8.806630e+1 6.377542e-1
Plate 84: 13: SLU asse trave bordo [Combination 3] -1.162638e+1 -7.645502e+1 9.331963e-2
Plate 84: 14: SLU asse soletta bordo [Combination 4] -1.287000e+1 -7.501904e+1 2.571374e-1
Plate 84: 19: SLU [Absolute Envelope 1] 1.631879e+1 9.735526e+1 6.377542e-1
Plate 85: 11: SLU asse trave mezz [Combination 1] -9.770309e+0 -9.704225e+1 1.076107e+0
Plate 85: 12: SLU asse soletta mezz [Combination 2] -1.521643e+1 -8.786681e+1 5.037025e-1
Plate 85: 13: SLU asse trave bordo [Combination 3] -1.053642e+1 -7.615244e+1 2.419235e-1
Plate 85: 14: SLU asse soletta bordo [Combination 4] -1.169264e+1 -7.478523e+1 5.708890e-1
Plate 85: 19: SLU [Absolute Envelope 1] 1.521643e+1 9.704225e+1 1.076107e+0
Plate 86: 11: SLU asse trave mezz [Combination 1] -7.943153e+0 -9.649499e+1 1.752314e+0
Plate 86: 12: SLU asse soletta mezz [Combination 2] -1.324969e+1 -8.749153e+1 5.056686e-1
Plate 86: 13: SLU asse trave bordo [Combination 3] -8.655606e+0 -7.562235e+1 4.911959e-1
Plate 86: 14: SLU asse soletta bordo [Combination 4] -9.672153e+0 -7.434997e+1 9.296677e-1
Plate 86: 19: SLU [Absolute Envelope 1] 1.324969e+1 9.649499e+1 1.752314e+0
Plate 87: 11: SLU asse trave mezz [Combination 1] -5.308712e+0 -9.595072e+1 2.568239e+0
Plate 87: 12: SLU asse soletta mezz [Combination 2] -1.040560e+1 -8.712023e+1 6.827068e-1
Plate 87: 13: SLU asse trave bordo [Combination 3] -5.950784e+0 -7.509508e+1 8.675874e-1
Plate 87: 14: SLU asse soletta bordo [Combination 4] -6.827446e+0 -7.391662e+1 1.346942e+0
Plate 87: 19: SLU [Absolute Envelope 1] 1.040560e+1 9.595072e+1 2.568239e+0
Plate 88: 11: SLU asse trave mezz [Combination 1] -1.624998e+0 -9.468037e+1 3.529298e+0
Plate 88: 12: SLU asse soletta mezz [Combination 2] -6.502344e+0 -8.615425e+1 1.034345e+0
Plate 88: 13: SLU asse trave bordo [Combination 3] -2.187669e+0 -7.385902e+1 1.371642e+0
Plate 88: 14: SLU asse soletta bordo [Combination 4] -2.990568e+0 -7.277083e+1 1.832139e+0
Plate 88: 19: SLU [Absolute Envelope 1] 6.502344e+0 9.468037e+1 3.529298e+0
Plate 89: 11: SLU asse trave mezz [Combination 1] -1.678380e+0 -1.007200e+2 -3.539989e+0
Plate 89: 12: SLU asse soletta mezz [Combination 2] -5.854467e+0 -9.113571e+1 4.290090e-1
Plate 89: 13: SLU asse trave bordo [Combination 3] -2.364052e+0 -7.777516e+1 -1.350348e+0
Plate 89: 14: SLU asse soletta bordo [Combination 4] -2.845187e+0 -7.659731e+1 -1.715664e+0
Plate 89: 19: SLU [Absolute Envelope 1] 5.854467e+0 1.007200e+2 3.539989e+0
Plate 90: 11: SLU asse trave mezz [Combination 1] -5.499175e+0 -1.019696e+2 -2.644931e+0
Plate 90: 12: SLU asse soletta mezz [Combination 2] -1.010501e+1 -9.215898e+1 8.618328e-1
Plate 90: 13: SLU asse trave bordo [Combination 3] -6.241112e+0 -7.898674e+1 -9.145164e-1
Plate 90: 14: SLU asse soletta bordo [Combination 4] -6.813604e+0 -7.776705e+1 -1.299186e+0
Plate 90: 19: SLU [Absolute Envelope 1] 1.010501e+1 1.019696e+2 2.644931e+0
Plate 91: 11: SLU asse trave mezz [Combination 1] -8.277916e+0 -1.024896e+2 -1.857174e+0
Plate 91: 12: SLU asse soletta mezz [Combination 2] -1.336391e+1 -9.252990e+1 1.109644e+0
Plate 91: 13: SLU asse trave bordo [Combination 3] -9.073335e+0 -7.948638e+1 -5.704299e-1
Plate 91: 14: SLU asse soletta bordo [Combination 4] -9.787995e+0 -7.821562e+1 -9.330277e-1
Plate 91: 19: SLU [Absolute Envelope 1] 1.336391e+1 1.024896e+2 1.857174e+0
Plate 92: 11: SLU asse trave mezz [Combination 1] -1.022925e+1 -1.030116e+2 -1.171305e+0
Plate 92: 12: SLU asse soletta mezz [Combination 2] -1.576360e+1 -9.290402e+1 1.163230e+0

Plate 92: 13: SLU asse trave bordo [Combination 3] -1.106720e+1 -7.998806e+1 -3.181292e-1
Plate 92: 14: SLU asse soletta bordo [Combination 4] -1.193331e+1 -7.866588e+1 -6.086208e-1
Plate 92: 19: SLU [Absolute Envelope 1] 1.576360e+1 1.030116e+2 1.171305e+0
Plate 93: 11: SLU asse trave mezz [Combination 1] -1.136848e+1 -1.033070e+2 -5.642511e-1
Plate 93: 12: SLU asse soletta mezz [Combination 2] -1.726455e+1 -9.310964e+1 1.053798e+0
Plate 93: 13: SLU asse trave bordo [Combination 3] -1.223446e+1 -8.027069e+1 -1.389162e-1
Plate 93: 14: SLU asse soletta bordo [Combination 4] -1.322519e+1 -7.891408e+1 -3.129322e-1
Plate 93: 19: SLU [Absolute Envelope 1] 1.726455e+1 1.033070e+2 1.053798e+0
Plate 94: 11: SLU asse trave mezz [Combination 1] -1.174495e+1 -1.034136e+2 0.000000e+0
Plate 94: 12: SLU asse soletta mezz [Combination 2] -1.786916e+1 -9.319910e+1 8.441113e-1
Plate 94: 13: SLU asse trave bordo [Combination 3] -1.262067e+1 -8.037274e+1 0.000000e+0
Plate 94: 14: SLU asse soletta bordo [Combination 4] -1.368329e+1 -7.900939e+1 -2.971234e-2
Plate 94: 19: SLU [Absolute Envelope 1] 1.786916e+1 1.034136e+2 8.441113e-1
Plate 95: 11: SLU asse trave mezz [Combination 1] -1.136848e+1 -1.033070e+2 5.642511e-1
Plate 95: 12: SLU asse soletta mezz [Combination 2] -1.756693e+1 -9.316020e+1 6.147036e-1
Plate 95: 13: SLU asse trave bordo [Combination 3] -1.223446e+1 -8.027069e+1 1.389162e-1
Plate 95: 14: SLU asse soletta bordo [Combination 4] -1.330579e+1 -7.893334e+1 2.585310e-1
Plate 95: 19: SLU [Absolute Envelope 1] 1.756693e+1 1.033070e+2 6.147036e-1
Plate 96: 11: SLU asse trave mezz [Combination 1] -1.022925e+1 -1.030116e+2 1.171305e+0
Plate 96: 12: SLU asse soletta mezz [Combination 2] -1.635464e+1 -9.300918e+1 4.473362e-1
Plate 96: 13: SLU asse trave bordo [Combination 3] -1.106720e+1 -7.998806e+1 3.181292e-1
Plate 96: 14: SLU asse soletta bordo [Combination 4] -1.209088e+1 -7.870613e+1 5.685803e-1
Plate 96: 19: SLU [Absolute Envelope 1] 1.635464e+1 1.030116e+2 1.171305e+0
Plate 97: 11: SLU asse trave mezz [Combination 1] -8.277916e+0 -1.024896e+2 1.857174e+0
Plate 97: 12: SLU asse soletta mezz [Combination 2] -1.421823e+1 -9.270204e+1 4.080021e-1
Plate 97: 13: SLU asse trave bordo [Combination 3] -9.073335e+0 -7.948638e+1 5.704299e-1
Plate 97: 14: SLU asse soletta bordo [Combination 4] -1.001668e+1 -7.828086e+1 9.150495e-1
Plate 97: 19: SLU [Absolute Envelope 1] 1.421823e+1 1.024896e+2 1.857174e+0
Plate 98: 11: SLU asse trave mezz [Combination 1] -5.499175e+0 -1.019696e+2 2.644931e+0
Plate 98: 12: SLU asse soletta mezz [Combination 2] -1.118272e+1 -9.239739e+1 5.321039e-1
Plate 98: 13: SLU asse trave bordo [Combination 3] -6.241112e+0 -7.898674e+1 9.145164e-1
Plate 98: 14: SLU asse soletta bordo [Combination 4] -7.105572e+0 -7.785663e+1 1.309569e+0
Plate 98: 19: SLU [Absolute Envelope 1] 1.118272e+1 1.019696e+2 2.644931e+0
Plate 99: 11: SLU asse trave mezz [Combination 1] -1.678380e+0 -1.007200e+2 3.539989e+0
Plate 99: 12: SLU asse soletta mezz [Combination 2] -7.116985e+0 -9.150205e+1 8.147528e-1
Plate 99: 13: SLU asse trave bordo [Combination 3] -2.364052e+0 -7.777516e+1 1.350348e+0
Plate 99: 14: SLU asse soletta bordo [Combination 4] -3.195335e+0 -7.672736e+1 1.760547e+0
Plate 99: 19: SLU [Absolute Envelope 1] 7.116985e+0 1.007200e+2 3.539989e+0
Plate 100: 11: SLU asse trave mezz [Combination 1] -1.756110e+0 -1.064455e+2 -3.523077e+0
Plate 100: 12: SLU asse soletta mezz [Combination 2] -6.255800e+0 -9.608636e+1 6.472838e-1
Plate 100: 13: SLU asse trave bordo [Combination 3] -2.565979e+0 -8.137789e+1 -1.303119e+0
Plate 100: 14: SLU asse soletta bordo [Combination 4] -3.078627e+0 -8.025224e+1 -1.639979e+0
Plate 100: 19: SLU [Absolute Envelope 1] 6.255800e+0 1.064455e+2 3.523077e+0
Plate 101: 11: SLU asse trave mezz [Combination 1] -5.679235e+0 -1.076738e+2 -2.682990e+0
Plate 101: 12: SLU asse soletta mezz [Combination 2] -1.069468e+1 -9.706120e+1 1.061133e+0
Plate 101: 13: SLU asse trave bordo [Combination 3] -6.523794e+0 -8.256450e+1 -9.228299e-1
Plate 101: 14: SLU asse soletta bordo [Combination 4] -7.099170e+0 -8.140078e+1 -1.254822e+0
Plate 101: 19: SLU [Absolute Envelope 1] 1.069468e+1 1.076738e+2 2.682990e+0
Plate 102: 11: SLU asse trave mezz [Combination 1] -8.562778e+0 -1.081737e+2 -1.922437e+0
Plate 102: 12: SLU asse soletta mezz [Combination 2] -1.417987e+1 -9.737567e+1 1.280063e+0
Plate 102: 13: SLU asse trave bordo [Combination 3] -9.446924e+0 -8.303987e+1 -6.088548e-1
Plate 102: 14: SLU asse soletta bordo [Combination 4] -1.012035e+1 -8.183701e+1 -9.102632e-1
Plate 102: 19: SLU [Absolute Envelope 1] 1.417987e+1 1.081737e+2 1.922437e+0
Plate 103: 11: SLU asse trave mezz [Combination 1] -1.060281e+1 -1.086751e+2 -1.234770e+0
Plate 103: 12: SLU asse soletta mezz [Combination 2] -1.679261e+1 -9.769179e+1 1.290874e+0
Plate 103: 13: SLU asse trave bordo [Combination 3] -1.152166e+1 -8.351673e+1 -3.610343e-1
Plate 103: 14: SLU asse soletta bordo [Combination 4] -1.230073e+1 -8.227481e+1 -5.988085e-1
Plate 103: 19: SLU [Absolute Envelope 1] 1.679261e+1 1.086751e+2 1.290874e+0
Plate 104: 11: SLU asse trave mezz [Combination 1] -1.180128e+1 -1.089562e+2 -6.024779e-1
Plate 104: 12: SLU asse soletta mezz [Combination 2] -1.845168e+1 -9.785730e+1 1.125023e+0
Plate 104: 13: SLU asse trave bordo [Combination 3] -1.274444e+1 -8.378213e+1 -1.659548e-1
Plate 104: 14: SLU asse soletta bordo [Combination 4] -1.361291e+1 -8.251503e+1 -3.099220e-1
Plate 104: 19: SLU [Absolute Envelope 1] 1.845168e+1 1.089562e+2 1.125023e+0
Plate 105: 11: SLU asse trave mezz [Combination 1] -1.219851e+1 -1.090577e+2 0.000000e+0
Plate 105: 12: SLU asse soletta mezz [Combination 2] -1.913025e+1 -9.793527e+1 8.490090e-1
Plate 105: 13: SLU asse trave bordo [Combination 3] -1.315035e+1 -8.387792e+1 0.000000e+0
Plate 105: 14: SLU asse soletta bordo [Combination 4] -1.407421e+1 -8.260692e+1 -3.079381e-2
Plate 105: 19: SLU [Absolute Envelope 1] 1.913025e+1 1.090577e+2 8.490090e-1
Plate 106: 11: SLU asse trave mezz [Combination 1] -1.180128e+1 -1.089562e+2 6.024779e-1
Plate 106: 12: SLU asse soletta mezz [Combination 2] -1.880644e+1 -9.791872e+1 5.495130e-1
Plate 106: 13: SLU asse trave bordo [Combination 3] -1.274444e+1 -8.378213e+1 1.659548e-1
Plate 106: 14: SLU asse soletta bordo [Combination 4] -1.368257e+1 -8.253222e+1 2.524025e-1

Plate 106: 19: SLU [Absolute Envelope 1] 1.880644e+1 1.089562e+2 6.024779e-1
Plate 107: 11: SLU asse trave mezz [Combination 1] -1.060281e+1 -1.086751e+2 1.234770e+0
Plate 107: 12: SLU asse soletta mezz [Combination 2] -1.748517e+1 -9.782047e+1 3.152019e-1
Plate 107: 13: SLU asse trave bordo [Combination 3] -1.152166e+1 -8.351673e+1 3.610343e-1
Plate 107: 14: SLU asse soletta bordo [Combination 4] -1.243742e+1 -8.231016e+1 5.531579e-1
Plate 107: 19: SLU [Absolute Envelope 1] 1.748517e+1 1.086751e+2 1.234770e+0
Plate 108: 11: SLU asse trave mezz [Combination 1] -8.562778e+0 -1.081737e+2 1.922437e+0
Plate 108: 12: SLU asse soletta mezz [Combination 2] -1.517990e+1 -9.758759e+1 2.175756e-1
Plate 108: 13: SLU asse trave bordo [Combination 3] -9.446924e+0 -8.303987e+1 6.088548e-1
Plate 108: 14: SLU asse soletta bordo [Combination 4] -1.031946e+1 -8.189327e+1 8.834995e-1
Plate 108: 19: SLU [Absolute Envelope 1] 1.517990e+1 1.081737e+2 1.922437e+0
Plate 109: 11: SLU asse trave mezz [Combination 1] -5.679235e+0 -1.076738e+2 2.682990e+0
Plate 109: 12: SLU asse soletta mezz [Combination 2] -1.195666e+1 -9.735591e+1 2.938645e-1
Plate 109: 13: SLU asse trave bordo [Combination 3] -6.523794e+0 -8.256450e+1 9.228299e-1
Plate 109: 14: SLU asse soletta bordo [Combination 4] -7.353644e+0 -8.147700e+1 1.253238e+0
Plate 109: 19: SLU [Absolute Envelope 1] 1.195666e+1 1.076738e+2 2.682990e+0
Plate 110: 11: SLU asse trave mezz [Combination 1] -1.756110e+0 -1.064455e+2 3.523077e+0
Plate 110: 12: SLU asse soletta mezz [Combination 2] -7.738567e+0 -9.653628e+1 5.354483e-1
Plate 110: 13: SLU asse trave bordo [Combination 3] -2.565979e+0 -8.137789e+1 1.303119e+0
Plate 110: 14: SLU asse soletta bordo [Combination 4] -3.382675e+0 -8.036257e+1 1.669574e+0
Plate 110: 19: SLU [Absolute Envelope 1] 7.738567e+0 1.064455e+2 3.523077e+0
Plate 111: 11: SLU asse trave mezz [Combination 1] -1.844605e+0 -1.118622e+2 -3.482048e+0
Plate 111: 12: SLU asse soletta mezz [Combination 2] -6.584751e+0 -1.007105e+2 9.133281e-1
Plate 111: 13: SLU asse trave bordo [Combination 3] -2.776388e+0 -8.466883e+1 -1.233502e+0
Plate 111: 14: SLU asse soletta bordo [Combination 4] -3.290290e+0 -8.358775e+1 -1.545425e+0
Plate 111: 19: SLU [Absolute Envelope 1] 6.584751e+0 1.118622e+2 3.482048e+0
Plate 112: 11: SLU asse trave mezz [Combination 1] -5.845368e+0 -1.130708e+2 -2.691044e+0
Plate 112: 12: SLU asse soletta mezz [Combination 2] -1.123408e+1 -1.016429e+2 1.342201e+0
Plate 112: 13: SLU asse trave bordo [Combination 3] -6.792242e+0 -8.583218e+1 -9.000236e-1
Plate 112: 14: SLU asse soletta bordo [Combination 4] -7.353112e+0 -8.471804e+1 -1.192009e+0
Plate 112: 19: SLU [Absolute Envelope 1] 1.123408e+1 1.130708e+2 2.691044e+0
Plate 113: 11: SLU asse trave mezz [Combination 1] -8.803759e+0 -1.135561e+2 -1.958214e+0
Plate 113: 12: SLU asse soletta mezz [Combination 2] -1.497451e+1 -1.018994e+2 1.541905e+0
Plate 113: 13: SLU asse trave bordo [Combination 3] -9.780513e+0 -8.628732e+1 -6.149357e-1
Plate 113: 14: SLU asse soletta bordo [Combination 4] -1.041165e+1 -8.514404e+1 -8.713926e-1
Plate 113: 19: SLU [Absolute Envelope 1] 1.497451e+1 1.135561e+2 1.958214e+0
Plate 114: 11: SLU asse trave mezz [Combination 1] -1.090475e+1 -1.140424e+2 -1.275015e+0
Plate 114: 12: SLU asse soletta mezz [Combination 2] -1.782943e+1 -1.021551e+2 1.496061e+0
Plate 114: 13: SLU asse trave bordo [Combination 3] -1.191300e+1 -8.674358e+1 -3.776397e-1
Plate 114: 14: SLU asse soletta bordo [Combination 4] -1.261963e+1 -8.557144e+1 -5.771634e-1
Plate 114: 19: SLU [Absolute Envelope 1] 1.782943e+1 1.140424e+2 1.496061e+0
Plate 115: 11: SLU asse trave mezz [Combination 1] -1.214316e+1 -1.143134e+2 -6.279825e-1
Plate 115: 12: SLU asse soletta mezz [Combination 2] -1.966949e+1 -1.022777e+2 1.241031e+0
Plate 115: 13: SLU asse trave bordo [Combination 3] -1.317550e+1 -8.699487e+1 -1.783358e-1
Plate 115: 14: SLU asse soletta bordo [Combination 4] -1.394760e+1 -8.580487e+1 -3.007281e-1
Plate 115: 19: SLU [Absolute Envelope 1] 1.966949e+1 1.143134e+2 1.241031e+0
Plate 116: 11: SLU asse trave mezz [Combination 1] -1.255425e+1 -1.144112e+2 0.000000e+0
Plate 116: 12: SLU asse soletta mezz [Combination 2] -2.043397e+1 -1.023426e+2 8.546355e-1
Plate 116: 13: SLU asse trave bordo [Combination 3] -1.359551e+1 -8.708552e+1 0.000000e+0
Plate 116: 14: SLU asse soletta bordo [Combination 4] -1.441120e+1 -8.589360e+1 -3.185525e-2
Plate 116: 19: SLU [Absolute Envelope 1] 2.043397e+1 1.144112e+2 8.546355e-1
Plate 117: 11: SLU asse trave mezz [Combination 1] -1.214316e+1 -1.143134e+2 6.279825e-1
Plate 117: 12: SLU asse soletta mezz [Combination 2] -2.008695e+1 -1.023493e+2 4.393791e-1
Plate 117: 13: SLU asse trave bordo [Combination 3] -1.317550e+1 -8.699487e+1 1.783358e-1
Plate 117: 14: SLU asse soletta bordo [Combination 4] -1.400805e+1 -8.581968e+1 2.404709e-1
Plate 117: 19: SLU [Absolute Envelope 1] 2.008695e+1 1.143134e+2 6.279825e-1
Plate 118: 11: SLU asse trave mezz [Combination 1] -1.090475e+1 -1.140424e+2 1.275015e+0
Plate 118: 12: SLU asse soletta mezz [Combination 2] -1.864185e+1 -1.023075e+2 1.013427e-1
Plate 118: 13: SLU asse trave bordo [Combination 3] -1.191300e+1 -8.674358e+1 3.776397e-1
Plate 118: 14: SLU asse soletta bordo [Combination 4] -1.273835e+1 -8.560166e+1 5.270949e-1
Plate 118: 19: SLU [Absolute Envelope 1] 1.864185e+1 1.140424e+2 1.275015e+0
Plate 119: 11: SLU asse trave mezz [Combination 1] -8.803759e+0 -1.135561e+2 1.958214e+0
Plate 119: 12: SLU asse soletta mezz [Combination 2] -1.614356e+1 -1.021543e+2 -7.288873e-2
Plate 119: 13: SLU asse trave bordo [Combination 3] -9.780513e+0 -8.628732e+1 6.149357e-1
Plate 119: 14: SLU asse soletta bordo [Combination 4] -1.058471e+1 -8.519177e+1 8.378268e-1
Plate 119: 19: SLU [Absolute Envelope 1] 1.614356e+1 1.135561e+2 1.958214e+0
Plate 120: 11: SLU asse trave mezz [Combination 1] -5.845368e+0 -1.130708e+2 2.691044e+0
Plate 120: 12: SLU asse soletta mezz [Combination 2] -1.270684e+1 -1.020014e+2 -3.772055e-2
Plate 120: 13: SLU asse trave bordo [Combination 3] -6.792242e+0 -8.583218e+1 9.000236e-1
Plate 120: 14: SLU asse soletta bordo [Combination 4] -7.574014e+0 -8.478234e+1 1.180785e+0
Plate 120: 19: SLU [Absolute Envelope 1] 1.270684e+1 1.130708e+2 2.691044e+0
Plate 121: 11: SLU asse trave mezz [Combination 1] -1.844605e+0 -1.118622e+2 3.482048e+0

Plate 121: 12: SLU asse soletta mezz [Combination 2] -8.318871e+0 -1.012573e+2 1.956737e-1
Plate 121: 13: SLU asse trave bordo [Combination 3] -2.776388e+0 -8.466883e+1 1.233502e+0
Plate 121: 14: SLU asse soletta bordo [Combination 4] -3.553182e+0 -8.368096e+1 1.561959e+0
Plate 121: 19: SLU [Absolute Envelope 1] 8.318871e+0 1.118622e+2 3.482048e+0
Plate 122: 11: SLU asse trave mezz [Combination 1] -1.938145e+0 -1.169760e+2 -3.420086e+0
Plate 122: 12: SLU asse soletta mezz [Combination 2] -6.782367e+0 -1.050054e+2 1.224746e+0
Plate 122: 13: SLU asse trave bordo [Combination 3] -2.983791e+0 -8.764945e+1 -1.144916e+0
Plate 122: 14: SLU asse soletta bordo [Combination 4] -3.480706e+0 -8.660754e+1 -1.434939e+0
Plate 122: 19: SLU [Absolute Envelope 1] 6.782367e+0 1.169760e+2 3.420086e+0
Plate 123: 11: SLU asse trave mezz [Combination 1] -5.997517e+0 -1.181671e+2 -2.676975e+0
Plate 123: 12: SLU asse soletta mezz [Combination 2] -1.169589e+1 -1.059107e+2 1.709563e+0
Plate 123: 13: SLU asse trave bordo [Combination 3] -7.042095e+0 -8.879227e+1 -8.525061e-1
Plate 123: 14: SLU asse soletta bordo [Combination 4] -7.577689e+0 -8.772224e+1 -1.113941e+0
Plate 123: 19: SLU [Absolute Envelope 1] 1.169589e+1 1.181671e+2 2.676975e+0
Plate 124: 11: SLU asse trave mezz [Combination 1] -9.006284e+0 -1.186429e+2 -1.973866e+0
Plate 124: 12: SLU asse soletta mezz [Combination 2] -1.575190e+1 -1.061116e+2 1.902979e+0
Plate 124: 13: SLU asse trave bordo [Combination 3] -1.007742e+1 -8.923107e+1 -5.958423e-1
Plate 124: 14: SLU asse soletta bordo [Combination 4] -1.066612e+1 -8.813969e+1 -8.193677e-1
Plate 124: 19: SLU [Absolute Envelope 1] 1.575190e+1 1.186429e+2 1.973866e+0
Plate 125: 11: SLU asse trave mezz [Combination 1] -1.114497e+1 -1.191196e+2 -1.300022e+0
Plate 125: 12: SLU asse soletta mezz [Combination 2] -1.890567e+1 -1.063075e+2 1.787195e+0
Plate 125: 13: SLU asse trave bordo [Combination 3] -1.225127e+1 -8.967077e+1 -3.739111e-1
Plate 125: 14: SLU asse soletta bordo [Combination 4] -1.289588e+1 -8.855841e+1 -5.458464e-1
Plate 125: 19: SLU [Absolute Envelope 1] 1.890567e+1 1.191196e+2 1.787195e+0
Plate 126: 11: SLU asse trave mezz [Combination 1] -1.240694e+1 -1.193846e+2 -6.452961e-1
Plate 126: 12: SLU asse soletta mezz [Combination 2] -2.096935e+1 -1.063847e+2 1.408222e+0
Plate 126: 13: SLU asse trave bordo [Combination 3] -1.354217e+1 -8.991085e+1 -1.794067e-1
Plate 126: 14: SLU asse soletta bordo [Combination 4] -1.423615e+1 -8.878613e+1 -2.863637e-1
Plate 126: 19: SLU [Absolute Envelope 1] 2.096935e+1 1.193846e+2 1.408222e+0
Plate 127: 11: SLU asse trave mezz [Combination 1] -1.282601e+1 -1.194803e+2 0.000000e+0
Plate 127: 12: SLU asse soletta mezz [Combination 2] -2.184055e+1 -1.064343e+2 8.630166e-1
Plate 127: 13: SLU asse trave bordo [Combination 3] -1.397225e+1 -8.999742e+1 0.000000e+0
Plate 127: 14: SLU asse soletta bordo [Combination 4] -1.470127e+1 -8.887208e+1 -3.269487e-2
Plate 127: 19: SLU [Absolute Envelope 1] 2.184055e+1 1.194803e+2 8.630166e-1
Plate 128: 11: SLU asse trave mezz [Combination 1] -1.240694e+1 -1.193846e+2 6.452961e-1
Plate 128: 12: SLU asse soletta mezz [Combination 2] -2.146441e+1 -1.064636e+2 2.806442e-1
Plate 128: 13: SLU asse trave bordo [Combination 3] -1.354217e+1 -8.991085e+1 1.794067e-1
Plate 128: 14: SLU asse soletta bordo [Combination 4] -1.428860e+1 -8.879863e+1 2.239793e-1
Plate 128: 19: SLU [Absolute Envelope 1] 2.146441e+1 1.193846e+2 6.452961e-1
Plate 129: 11: SLU asse trave mezz [Combination 1] -1.114497e+1 -1.191196e+2 1.300022e+0
Plate 129: 12: SLU asse soletta mezz [Combination 2] -1.986302e+1 -1.064804e+2 -2.030679e-1
Plate 129: 13: SLU asse trave bordo [Combination 3] -1.225127e+1 -8.967077e+1 3.739111e-1
Plate 129: 14: SLU asse soletta bordo [Combination 4] -1.299890e+1 -8.858383e+1 4.923729e-1
Plate 129: 19: SLU [Absolute Envelope 1] 1.986302e+1 1.191196e+2 1.300022e+0
Plate 130: 11: SLU asse trave mezz [Combination 1] -9.006284e+0 -1.186429e+2 1.973866e+0
Plate 130: 12: SLU asse soletta mezz [Combination 2] -1.711874e+1 -1.064102e+2 -4.747610e-1
Plate 130: 13: SLU asse trave bordo [Combination 3] -1.007742e+1 -8.923107e+1 5.958423e-1
Plate 130: 14: SLU asse soletta bordo [Combination 4] -1.081616e+1 -8.817976e+1 7.804297e-1
Plate 130: 19: SLU [Absolute Envelope 1] 1.711874e+1 1.186429e+2 1.973866e+0
Plate 131: 11: SLU asse trave mezz [Combination 1] -5.997517e+0 -1.181671e+2 2.676975e+0
Plate 131: 12: SLU asse soletta mezz [Combination 2] -1.340789e+1 -1.063398e+2 -4.718908e-1
Plate 131: 13: SLU asse trave bordo [Combination 3] -7.042095e+0 -8.879227e+1 8.525061e-1
Plate 131: 14: SLU asse soletta bordo [Combination 4] -7.768816e+0 -8.777614e+1 1.094767e+0
Plate 131: 19: SLU [Absolute Envelope 1] 1.340789e+1 1.181671e+2 2.676975e+0
Plate 132: 11: SLU asse trave mezz [Combination 1] -1.938145e+0 -1.169760e+2 3.420086e+0
Plate 132: 12: SLU asse soletta mezz [Combination 2] -8.798329e+0 -1.056633e+2 -2.052820e-1
Plate 132: 13: SLU asse trave bordo [Combination 3] -2.983791e+0 -8.764945e+1 1.144916e+0
Plate 132: 14: SLU asse soletta bordo [Combination 4] -3.707331e+0 -8.668603e+1 1.440256e+0
Plate 132: 19: SLU [Absolute Envelope 1] 8.798329e+0 1.169760e+2 3.420086e+0
Plate 133: 11: SLU asse trave mezz [Combination 1] -2.038265e+0 -1.217934e+2 -3.339741e+0
Plate 133: 12: SLU asse soletta mezz [Combination 2] -6.776852e+0 -1.089661e+2 1.576503e+0
Plate 133: 13: SLU asse trave bordo [Combination 3] -3.180764e+0 -9.032112e+1 -1.040462e+0
Plate 133: 14: SLU asse soletta bordo [Combination 4] -3.650599e+0 -8.931461e+1 -1.311090e+0
Plate 133: 19: SLU [Absolute Envelope 1] 6.776852e+0 1.217934e+2 3.339741e+0
Plate 134: 11: SLU asse trave mezz [Combination 1] -6.139002e+0 -1.229681e+2 -2.647762e+0
Plate 134: 12: SLU asse soletta mezz [Combination 2] -1.204720e+1 -1.098757e+2 2.166818e+0
Plate 134: 13: SLU asse trave bordo [Combination 3] -7.270702e+0 -9.144635e+1 -7.855308e-1
Plate 134: 14: SLU asse soletta bordo [Combination 4] -7.774992e+0 -9.041604e+1 -1.023243e+0
Plate 134: 19: SLU [Absolute Envelope 1] 1.204720e+1 1.229681e+2 2.647762e+0
Plate 135: 11: SLU asse trave mezz [Combination 1] -9.175488e+0 -1.234391e+2 -1.977835e+0
Plate 135: 12: SLU asse soletta mezz [Combination 2] -1.651485e+1 -1.100323e+2 2.371610e+0
Plate 135: 13: SLU asse trave bordo [Combination 3] -1.034039e+1 -9.187223e+1 -5.573686e-1

Plate 135: 14: SLU asse soletta bordo [Combination 4] -1.088728e+1 -9.082633e+1 -7.565617e-1
Plate 135: 19: SLU [Absolute Envelope 1] 1.651485e+1 1.234391e+2 2.371610e+0
Plate 136: 11: SLU asse trave mezz [Combination 1] -1.133011e+1 -1.239108e+2 -1.317055e+0
Plate 136: 12: SLU asse soletta mezz [Combination 2] -2.005561e+1 -1.101755e+2 2.174731e+0
Plate 136: 13: SLU asse trave bordo [Combination 3] -1.254405e+1 -9.229887e+1 -3.546704e-1
Plate 136: 14: SLU asse soletta bordo [Combination 4] -1.313423e+1 -9.123780e+1 -5.066243e-1
Plate 136: 19: SLU [Absolute Envelope 1] 2.005561e+1 1.239108e+2 2.174731e+0
Plate 137: 11: SLU asse trave mezz [Combination 1] -1.260021e+1 -1.241734e+2 -6.585579e-1
Plate 137: 12: SLU asse soletta mezz [Combination 2] -2.240946e+1 -1.102073e+2 1.635756e+0
Plate 137: 13: SLU asse trave bordo [Combination 3] -1.385532e+1 -9.253025e+1 -1.718802e-1
Plate 137: 14: SLU asse soletta bordo [Combination 4] -1.448404e+1 -9.146074e+1 -2.677324e-1
Plate 137: 19: SLU [Absolute Envelope 1] 2.240946e+1 1.241734e+2 1.635756e+0
Plate 138: 11: SLU asse trave mezz [Combination 1] -1.302171e+1 -1.242683e+2 0.000000e+0
Plate 138: 12: SLU asse soletta mezz [Combination 2] -2.342021e+1 -1.102383e+2 8.781821e-1
Plate 138: 13: SLU asse trave bordo [Combination 3] -1.429261e+1 -9.261365e+1 0.000000e+0
Plate 138: 14: SLU asse soletta bordo [Combination 4] -1.495007e+1 -9.154432e+1 -3.326704e-2
Plate 138: 19: SLU [Absolute Envelope 1] 2.342021e+1 1.242683e+2 8.781821e-1
Plate 139: 11: SLU asse trave mezz [Combination 1] -1.260021e+1 -1.241734e+2 6.585579e-1
Plate 139: 12: SLU asse soletta mezz [Combination 2] -2.300544e+1 -1.102867e+2 6.981751e-2
Plate 139: 13: SLU asse trave bordo [Combination 3] -1.385532e+1 -9.253025e+1 1.718802e-1
Plate 139: 14: SLU asse soletta bordo [Combination 4] -1.452949e+1 -9.147115e+1 2.038404e-1
Plate 139: 19: SLU [Absolute Envelope 1] 2.300544e+1 1.241734e+2 6.585579e-1
Plate 140: 11: SLU asse trave mezz [Combination 1] -1.133011e+1 -1.239108e+2 1.317055e+0
Plate 140: 12: SLU asse soletta mezz [Combination 2] -2.119509e+1 -1.103601e+2 -6.085910e-1
Plate 140: 13: SLU asse trave bordo [Combination 3] -1.254405e+1 -9.229887e+1 3.546704e-1
Plate 140: 14: SLU asse soletta bordo [Combination 4] -1.322343e+1 -9.125896e+1 4.505787e-1
Plate 140: 19: SLU [Absolute Envelope 1] 2.119509e+1 1.239108e+2 1.317055e+0
Plate 141: 11: SLU asse trave mezz [Combination 1] -9.175488e+0 -1.234391e+2 1.977835e+0
Plate 141: 12: SLU asse soletta mezz [Combination 2] -1.811731e+1 -1.103704e+2 -1.002224e+0
Plate 141: 13: SLU asse trave bordo [Combination 3] -1.034039e+1 -9.187223e+1 5.573686e-1
Plate 141: 14: SLU asse soletta bordo [Combination 4] -1.101702e+1 -9.085973e+1 7.133351e-1
Plate 141: 19: SLU [Absolute Envelope 1] 1.811731e+1 1.234391e+2 1.977835e+0
Plate 142: 11: SLU asse trave mezz [Combination 1] -6.139002e+0 -1.229681e+2 2.647762e+0
Plate 142: 12: SLU asse soletta mezz [Combination 2] -1.402817e+1 -1.103802e+2 -1.020237e+0
Plate 142: 13: SLU asse trave bordo [Combination 3] -7.270702e+0 -9.144635e+1 7.855308e-1
Plate 142: 14: SLU asse soletta bordo [Combination 4] -7.939895e+0 -9.046104e+1 9.974352e-1
Plate 142: 19: SLU [Absolute Envelope 1] 1.402817e+1 1.229681e+2 2.647762e+0
Plate 143: 11: SLU asse trave mezz [Combination 1] -2.038265e+0 -1.217934e+2 3.339741e+0
Plate 143: 12: SLU asse soletta mezz [Combination 2] -9.099423e+0 -1.097499e+2 -6.671029e-1
Plate 143: 13: SLU asse trave bordo [Combination 3] -3.180764e+0 -9.032112e+1 1.040462e+0
Plate 143: 14: SLU asse soletta bordo [Combination 4] -3.845501e+0 -8.938052e+1 1.306766e+0
Plate 143: 19: SLU [Absolute Envelope 1] 9.099423e+0 1.217934e+2 3.339741e+0
Plate 144: 11: SLU asse trave mezz [Combination 1] -2.153485e+0 -1.263218e+2 -3.242656e+0
Plate 144: 12: SLU asse soletta mezz [Combination 2] -6.482725e+0 -1.125864e+2 1.957643e+0
Plate 144: 13: SLU asse trave bordo [Combination 3] -3.362700e+0 -9.268498e+1 -9.228442e-1
Plate 144: 14: SLU asse soletta bordo [Combination 4] -3.800677e+0 -9.171128e+1 -1.176116e+0
Plate 144: 19: SLU [Absolute Envelope 1] 6.482725e+0 1.263218e+2 3.242656e+0
Plate 145: 11: SLU asse trave mezz [Combination 1] -6.276437e+0 -1.274791e+2 -2.609333e+0
Plate 145: 12: SLU asse soletta mezz [Combination 2] -1.224937e+1 -1.135578e+2 2.711031e+0
Plate 145: 13: SLU asse trave bordo [Combination 3] -7.476645e+0 -9.379548e+1 -7.032961e-1
Plate 145: 14: SLU asse soletta bordo [Combination 4] -7.946863e+0 -9.280152e+1 -9.221129e-1
Plate 145: 19: SLU [Absolute Envelope 1] 1.224937e+1 1.274791e+2 2.711031e+0
Plate 146: 11: SLU asse trave mezz [Combination 1] -9.316332e+0 -1.279481e+2 -1.977490e+0
Plate 146: 12: SLU asse soletta mezz [Combination 2] -1.726364e+1 -1.136994e+2 2.951760e+0
Plate 146: 13: SLU asse trave bordo [Combination 3] -1.057176e+1 -9.421124e+1 -5.040612e-1
Plate 146: 14: SLU asse soletta bordo [Combination 4] -1.107807e+1 -9.320580e+1 -6.849154e-1
Plate 146: 19: SLU [Absolute Envelope 1] 1.726364e+1 1.279481e+2 2.951760e+0
Plate 147: 11: SLU asse trave mezz [Combination 1] -1.146380e+1 -1.284178e+2 -1.332454e+0
Plate 147: 12: SLU asse soletta mezz [Combination 2] -2.131549e+1 -1.138107e+2 2.668888e+0
Plate 147: 13: SLU asse trave bordo [Combination 3] -1.279708e+1 -9.462772e+1 -3.236879e-1
Plate 147: 14: SLU asse soletta bordo [Combination 4] -1.333853e+1 -9.361122e+1 -4.609451e-1
Plate 147: 19: SLU [Absolute Envelope 1] 2.131549e+1 1.284178e+2 2.668888e+0
Plate 148: 11: SLU asse trave mezz [Combination 1] -1.272583e+1 -1.286804e+2 -6.713592e-1
Plate 148: 12: SLU asse soletta mezz [Combination 2] -2.405641e+1 -1.138024e+2 1.935672e+0
Plate 148: 13: SLU asse trave bordo [Combination 3] -1.412307e+1 -9.485242e+1 -1.578774e-1
Plate 148: 14: SLU asse soletta bordo [Combination 4] -1.469568e+1 -9.383018e+1 -2.456077e-1
Plate 148: 19: SLU [Absolute Envelope 1] 2.405641e+1 1.286804e+2 1.935672e+0
Plate 149: 11: SLU asse trave mezz [Combination 1] -1.314396e+1 -1.287751e+2 0.000000e+0
Plate 149: 12: SLU asse soletta mezz [Combination 2] -2.525717e+1 -1.138108e+2 9.074281e-1
Plate 149: 13: SLU asse trave bordo [Combination 3] -1.456554e+1 -9.493339e+1 0.000000e+0
Plate 149: 14: SLU asse soletta bordo [Combination 4] -1.516216e+1 -9.391175e+1 -3.359377e-2
Plate 149: 19: SLU [Absolute Envelope 1] 2.525717e+1 1.287751e+2 9.074281e-1

Plate 150: 11: SLU asse trave mezz [Combination 1] -1.272583e+1 -1.286804e+2 6.713592e-1
Plate 150: 12: SLU asse soletta mezz [Combination 2] -2.479202e+1 -1.138702e+2 -1.947877e-1
Plate 150: 13: SLU asse trave bordo [Combination 3] -1.412307e+1 -9.485242e+1 1.578774e-1
Plate 150: 14: SLU asse soletta bordo [Combination 4] -1.473497e+1 -9.383878e+1 1.807481e-1
Plate 150: 19: SLU [Absolute Envelope 1] 2.479202e+1 1.286804e+2 6.713592e-1
Plate 151: 11: SLU asse trave mezz [Combination 1] -1.146380e+1 -1.284178e+2 1.332454e+0
Plate 151: 12: SLU asse soletta mezz [Combination 2] -2.269621e+1 -1.139906e+2 -1.125183e+0
Plate 151: 13: SLU asse trave bordo [Combination 3] -1.279708e+1 -9.462772e+1 3.236879e-1
Plate 151: 14: SLU asse soletta bordo [Combination 4] -1.341558e+1 -9.362872e+1 4.029981e-1
Plate 151: 19: SLU [Absolute Envelope 1] 2.269621e+1 1.284178e+2 1.332454e+0
Plate 152: 11: SLU asse trave mezz [Combination 1] -9.316332e+0 -1.279481e+2 1.977490e+0
Plate 152: 12: SLU asse soletta mezz [Combination 2] -1.915534e+1 -1.140668e+2 -1.668824e+0
Plate 152: 13: SLU asse trave bordo [Combination 3] -1.057176e+1 -9.421124e+1 5.040612e-1
Plate 152: 14: SLU asse soletta bordo [Combination 4] -1.118997e+1 -9.323351e+1 6.382520e-1
Plate 152: 19: SLU [Absolute Envelope 1] 1.915534e+1 1.279481e+2 1.977490e+0
Plate 153: 11: SLU asse trave mezz [Combination 1] -6.276437e+0 -1.274791e+2 2.609333e+0
Plate 153: 12: SLU asse soletta mezz [Combination 2] -1.452929e+1 -1.141403e+2 -1.692981e+0
Plate 153: 13: SLU asse trave bordo [Combination 3] -7.476645e+0 -9.379548e+1 7.032961e-1
Plate 153: 14: SLU asse soletta bordo [Combination 4] -8.088785e+0 -9.283893e+1 8.907426e-1
Plate 153: 19: SLU [Absolute Envelope 1] 1.452929e+1 1.274791e+2 2.609333e+0
Plate 154: 11: SLU asse trave mezz [Combination 1] -2.153485e+0 -1.263218e+2 3.242656e+0
Plate 154: 12: SLU asse soletta mezz [Combination 2] -9.120937e+0 -1.135101e+2 -1.185938e+0
Plate 154: 13: SLU asse trave bordo [Combination 3] -3.362700e+0 -9.268498e+1 9.228442e-1
Plate 154: 14: SLU asse soletta bordo [Combination 4] -3.967950e+0 -9.176649e+1 1.163517e+0
Plate 154: 19: SLU [Absolute Envelope 1] 9.120937e+0 1.263218e+2 3.242656e+0
Plate 155: 11: SLU asse trave mezz [Combination 1] -2.299227e+0 -1.305701e+2 -3.129262e+0
Plate 155: 12: SLU asse soletta mezz [Combination 2] -5.806911e+0 -1.158596e+2 2.345392e+0
Plate 155: 13: SLU asse trave bordo [Combination 3] -3.526905e+0 -9.474199e+1 -7.943815e-1
Plate 155: 14: SLU asse soletta bordo [Combination 4] -3.931561e+0 -9.379936e+1 -1.031957e+0
Plate 155: 19: SLU [Absolute Envelope 1] 5.806911e+0 1.305701e+2 3.129262e+0
Plate 156: 11: SLU asse trave mezz [Combination 1] -6.419567e+0 -1.317050e+2 -2.566242e+0
Plate 156: 12: SLU asse soletta mezz [Combination 2] -1.225941e+1 -1.169923e+2 3.322135e+0
Plate 156: 13: SLU asse trave bordo [Combination 3] -7.659341e+0 -9.584029e+1 -6.091120e-1
Plate 156: 14: SLU asse soletta bordo [Combination 4] -8.094865e+0 -9.488020e+1 -8.124074e-1
Plate 156: 19: SLU [Absolute Envelope 1] 1.225941e+1 1.317050e+2 3.322135e+0
Plate 157: 11: SLU asse trave mezz [Combination 1] -9.433521e+0 -1.321719e+2 -1.978667e+0
Plate 157: 12: SLU asse soletta mezz [Combination 2] -1.799193e+1 -1.171810e+2 3.634010e+0
Plate 157: 13: SLU asse trave bordo [Combination 3] -1.077350e+1 -9.624820e+1 -4.394255e-1
Plate 157: 14: SLU asse soletta bordo [Combination 4] -1.124094e+1 -9.527948e+1 -6.060393e-1
Plate 157: 19: SLU [Absolute Envelope 1] 1.799193e+1 1.321719e+2 3.634010e+0
Plate 158: 11: SLU asse trave mezz [Combination 1] -1.154676e+1 -1.326393e+2 -1.351018e+0
Plate 158: 12: SLU asse soletta mezz [Combination 2] -2.271888e+1 -1.173063e+2 3.275609e+0
Plate 158: 13: SLU asse trave bordo [Combination 3] -1.301474e+1 -9.665684e+1 -2.838505e-1
Plate 158: 14: SLU asse soletta bordo [Combination 4] -1.351191e+1 -9.567987e+1 -4.100058e-1
Plate 158: 19: SLU [Absolute Envelope 1] 2.271888e+1 1.326393e+2 3.275609e+0
Plate 159: 11: SLU asse trave mezz [Combination 1] -1.278232e+1 -1.329013e+2 -6.862293e-1
Plate 159: 12: SLU asse soletta mezz [Combination 2] -2.598504e+1 -1.172735e+2 2.323148e+0
Plate 159: 13: SLU asse trave bordo [Combination 3] -1.435144e+1 -9.687646e+1 -1.390194e-1
Plate 159: 14: SLU asse soletta bordo [Combination 4] -1.487466e+1 -9.589552e+1 -2.206420e-1
Plate 159: 19: SLU [Absolute Envelope 1] 2.598504e+1 1.329013e+2 2.323148e+0
Plate 160: 11: SLU asse trave mezz [Combination 1] -1.319063e+1 -1.329956e+2 0.000000e+0
Plate 160: 12: SLU asse soletta mezz [Combination 2] -2.745434e+1 -1.172553e+2 9.629945e-1
Plate 160: 13: SLU asse trave bordo [Combination 3] -1.479768e+1 -9.695558e+1 0.000000e+0
Plate 160: 14: SLU asse soletta bordo [Combination 4] -1.534123e+1 -9.597541e+1 -3.371991e-2
Plate 160: 19: SLU [Absolute Envelope 1] 2.745434e+1 1.329956e+2 9.629945e-1
Plate 161: 11: SLU asse trave mezz [Combination 1] -1.278232e+1 -1.329013e+2 6.862293e-1
Plate 161: 12: SLU asse soletta mezz [Combination 2] -2.692713e+1 -1.173113e+2 -5.114212e-1
Plate 161: 13: SLU asse trave bordo [Combination 3] -1.435144e+1 -9.687646e+1 1.390194e-1
Plate 161: 14: SLU asse soletta bordo [Combination 4] -1.490853e+1 -9.590258e+1 1.552499e-1
Plate 161: 19: SLU [Absolute Envelope 1] 2.692713e+1 1.329013e+2 6.862293e-1
Plate 162: 11: SLU asse trave mezz [Combination 1] -1.154676e+1 -1.326393e+2 1.351018e+0
Plate 162: 12: SLU asse soletta mezz [Combination 2] -2.443901e+1 -1.174575e+2 -1.759034e+0
Plate 162: 13: SLU asse trave bordo [Combination 3] -1.301474e+1 -9.665684e+1 2.838505e-1
Plate 162: 14: SLU asse soletta bordo [Combination 4] -1.357829e+1 -9.569426e+1 3.506898e-1
Plate 162: 19: SLU [Absolute Envelope 1] 2.443901e+1 1.326393e+2 1.759034e+0
Plate 163: 11: SLU asse trave mezz [Combination 1] -9.433521e+0 -1.321719e+2 1.978667e+0
Plate 163: 12: SLU asse soletta mezz [Combination 2] -2.025354e+1 -1.175631e+2 -2.480740e+0
Plate 163: 13: SLU asse trave bordo [Combination 3] -1.077350e+1 -9.624820e+1 4.394255e-1
Plate 163: 14: SLU asse soletta bordo [Combination 4] -1.133721e+1 -9.530236e+1 5.566247e-1
Plate 163: 19: SLU [Absolute Envelope 1] 2.025354e+1 1.321719e+2 2.480740e+0
Plate 164: 11: SLU asse trave mezz [Combination 1] -6.419567e+0 -1.317050e+2 2.566242e+0
Plate 164: 12: SLU asse soletta mezz [Combination 2] -1.486704e+1 -1.176553e+2 -2.490277e+0

Plate 164: 13: SLU asse trave bordo [Combination 3] -7.659341e+0 -9.584029e+1 6.091120e-1
Plate 164: 14: SLU asse soletta bordo [Combination 4] -8.216729e+0 -9.491122e+1 7.763722e-1
Plate 164: 19: SLU [Absolute Envelope 1] 1.486704e+1 1.317050e+2 2.566242e+0
Plate 165: 11: SLU asse trave mezz [Combination 1] -2.299227e+0 -1.305701e+2 3.129262e+0
Plate 165: 12: SLU asse soletta mezz [Combination 2] -8.736475e+0 -1.169351e+2 -1.748880e+0
Plate 165: 13: SLU asse trave bordo [Combination 3] -3.526905e+0 -9.474199e+1 7.943815e-1
Plate 165: 14: SLU asse soletta bordo [Combination 4] -4.074841e+0 -9.384548e+1 1.012273e+0
Plate 165: 19: SLU [Absolute Envelope 1] 8.736475e+0 1.305701e+2 3.129262e+0
Plate 166: 11: SLU asse trave mezz [Combination 1] -2.497481e+0 -1.345486e+2 -2.998394e+0
Plate 166: 12: SLU asse soletta mezz [Combination 2] -4.668209e+0 -1.187805e+2 2.695806e+0
Plate 166: 13: SLU asse trave bordo [Combination 3] -3.671917e+0 -9.649289e+1 -6.570416e-1
Plate 166: 14: SLU asse soletta bordo [Combination 4] -4.043751e+0 -9.558017e+1 -8.802967e-1
Plate 166: 19: SLU [Absolute Envelope 1] 4.668209e+0 1.345486e+2 2.998394e+0
Plate 167: 11: SLU asse trave mezz [Combination 1] -6.581137e+0 -1.356510e+2 -2.521073e+0
Plate 167: 12: SLU asse soletta mezz [Combination 2] -1.203367e+1 -1.202348e+2 3.944921e+0
Plate 167: 13: SLU asse trave bordo [Combination 3] -7.818741e+0 -9.758123e+1 -5.055769e-1
Plate 167: 14: SLU asse soletta bordo [Combination 4] -8.220292e+0 -9.665325e+1 -6.957114e-1
Plate 167: 19: SLU [Absolute Envelope 1] 1.203367e+1 1.356510e+2 3.944921e+0
Plate 168: 11: SLU asse trave mezz [Combination 1] -9.530764e+0 -1.361105e+2 -1.984593e+0
Plate 168: 12: SLU asse soletta mezz [Combination 2] -1.867697e+1 -1.205890e+2 4.379660e+0
Plate 168: 13: SLU asse trave bordo [Combination 3] -1.094731e+1 -9.798307e+1 -3.661418e-1
Plate 168: 14: SLU asse soletta bordo [Combination 4] -1.137787e+1 -9.704836e+1 -5.212887e-1
Plate 168: 19: SLU [Absolute Envelope 1] 1.867697e+1 1.361105e+2 4.379660e+0
Plate 169: 11: SLU asse trave mezz [Combination 1] -1.157634e+1 -1.365685e+2 -1.374139e+0
Plate 169: 12: SLU asse soletta mezz [Combination 2] -2.428454e+1 -1.208186e+2 3.989351e+0
Plate 169: 13: SLU asse trave bordo [Combination 3] -1.320036e+1 -9.838569e+1 -2.373434e-1
Plate 169: 14: SLU asse soletta bordo [Combination 4] -1.365691e+1 -9.744460e+1 -3.548065e-1
Plate 169: 19: SLU [Absolute Envelope 1] 2.428454e+1 1.365685e+2 3.989351e+0
Plate 170: 11: SLU asse trave mezz [Combination 1] -1.276458e+1 -1.368232e+2 -7.029695e-1
Plate 170: 12: SLU asse soletta mezz [Combination 2] -2.827526e+1 -1.207970e+2 2.817103e+0
Plate 170: 13: SLU asse trave bordo [Combination 3] -1.454493e+1 -9.860145e+1 -1.165286e-1
Plate 170: 14: SLU asse soletta bordo [Combination 4] -1.502384e+1 -9.765753e+1 -1.933836e-1
Plate 170: 19: SLU [Absolute Envelope 1] 2.827526e+1 1.368232e+2 2.817103e+0
Plate 171: 11: SLU asse trave mezz [Combination 1] -1.315638e+1 -1.369141e+2 0.000000e+0
Plate 171: 12: SLU asse soletta mezz [Combination 2] -3.014048e+1 -1.207504e+2 1.064131e+0
Plate 171: 13: SLU asse trave bordo [Combination 3] -1.499391e+1 -9.867919e+1 0.000000e+0
Plate 171: 14: SLU asse soletta bordo [Combination 4] -1.549025e+1 -9.773603e+1 -3.369280e-2
Plate 171: 19: SLU [Absolute Envelope 1] 3.014048e+1 1.369141e+2 1.064131e+0
Plate 172: 11: SLU asse trave mezz [Combination 1] -1.276458e+1 -1.368232e+2 7.029695e-1
Plate 172: 12: SLU asse soletta mezz [Combination 2] -2.954252e+1 -1.207827e+2 -8.747276e-1
Plate 172: 13: SLU asse trave bordo [Combination 3] -1.454493e+1 -9.860145e+1 1.165286e-1
Plate 172: 14: SLU asse soletta bordo [Combination 4] -1.505297e+1 -9.766330e+1 1.277937e-1
Plate 172: 19: SLU [Absolute Envelope 1] 2.954252e+1 1.368232e+2 8.747276e-1
Plate 173: 11: SLU asse trave mezz [Combination 1] -1.157634e+1 -1.365685e+2 1.374139e+0
Plate 173: 12: SLU asse soletta mezz [Combination 2] -2.651023e+1 -1.209185e+2 -2.509736e+0
Plate 173: 13: SLU asse trave bordo [Combination 3] -1.320036e+1 -9.838569e+1 2.373434e-1
Plate 173: 14: SLU asse soletta bordo [Combination 4] -1.371395e+1 -9.745640e+1 2.945402e-1
Plate 173: 19: SLU [Absolute Envelope 1] 2.651023e+1 1.365685e+2 2.509736e+0
Plate 174: 11: SLU asse trave mezz [Combination 1] -9.530764e+0 -1.361105e+2 1.984593e+0
Plate 174: 12: SLU asse soletta mezz [Combination 2] -2.143203e+1 -1.209814e+2 -3.425014e+0
Plate 174: 13: SLU asse trave bordo [Combination 3] -1.094731e+1 -9.798307e+1 3.661418e-1
Plate 174: 14: SLU asse soletta bordo [Combination 4] -1.146050e+1 -9.706721e+1 4.696816e-1
Plate 174: 19: SLU [Absolute Envelope 1] 2.143203e+1 1.361105e+2 3.425014e+0
Plate 175: 11: SLU asse trave mezz [Combination 1] -6.581137e+0 -1.356510e+2 2.521073e+0
Plate 175: 12: SLU asse soletta mezz [Combination 2] -1.499322e+1 -1.209936e+2 -3.383928e+0
Plate 175: 13: SLU asse trave bordo [Combination 3] -7.818741e+0 -9.758123e+1 5.055769e-1
Plate 175: 14: SLU asse soletta bordo [Combination 4] -8.324704e+0 -9.667888e+1 6.557723e-1
Plate 175: 19: SLU [Absolute Envelope 1] 1.499322e+1 1.356510e+2 3.383928e+0
Plate 176: 11: SLU asse trave mezz [Combination 1] -2.497481e+0 -1.345486e+2 2.998394e+0
Plate 176: 12: SLU asse soletta mezz [Combination 2] -7.805173e+0 -1.200184e+2 -2.322482e+0
Plate 176: 13: SLU asse trave bordo [Combination 3] -3.671917e+0 -9.649289e+1 6.570416e-1
Plate 176: 14: SLU asse soletta bordo [Combination 4] -4.166242e+0 -9.561861e+1 8.545645e-1
Plate 176: 19: SLU [Absolute Envelope 1] 7.805173e+0 1.345486e+2 2.998394e+0
Plate 177: 11: SLU asse trave mezz [Combination 1] -2.776254e+0 -1.382707e+2 -2.846948e+0
Plate 177: 12: SLU asse soletta mezz [Combination 2] -3.038104e+0 -1.213458e+2 2.932512e+0
Plate 177: 13: SLU asse trave bordo [Combination 3] -3.797049e+0 -9.793826e+1 -5.124973e-1
Plate 177: 14: SLU asse soletta bordo [Combination 4] -4.137636e+0 -9.705472e+1 -7.225987e-1
Plate 177: 19: SLU [Absolute Envelope 1] 4.137636e+0 1.382707e+2 2.932512e+0
Plate 178: 11: SLU asse trave mezz [Combination 1] -6.776266e+0 -1.393244e+2 -2.474053e+0
Plate 178: 12: SLU asse soletta mezz [Combination 2] -1.153633e+1 -1.233561e+2 4.462517e+0
Plate 178: 13: SLU asse trave bordo [Combination 3] -7.955097e+0 -9.901855e+1 -3.947385e-1
Plate 178: 14: SLU asse soletta bordo [Combination 4] -8.324185e+0 -9.812146e+1 -5.733892e-1

Plate 178: 19: SLU [Absolute Envelope 1] 1.153633e+1 1.393244e+2 4.462517e+0
Plate 179: 11: SLU asse trave mezz [Combination 1] -9.608428e+0 -1.397637e+2 -1.993808e+0
Plate 179: 12: SLU asse soletta mezz [Combination 2] -1.926125e+1 -1.240849e+2 5.091863e+0
Plate 179: 13: SLU asse trave bordo [Combination 3] -1.109463e+1 -9.941573e+1 -2.862602e-1
Plate 179: 14: SLU asse soletta bordo [Combination 4] -1.149048e+1 -9.851318e+1 -4.318174e-1
Plate 179: 19: SLU [Absolute Envelope 1] 1.926125e+1 1.397637e+2 5.091863e+0
Plate 180: 11: SLU asse trave mezz [Combination 1] -1.154433e+1 -1.401908e+2 -1.394275e+0
Plate 180: 12: SLU asse soletta mezz [Combination 2] -2.598898e+1 -1.245916e+2 4.776803e+0
Plate 180: 13: SLU asse trave bordo [Combination 3] -1.335649e+1 -9.981373e+1 -1.858162e-1
Plate 180: 14: SLU asse soletta bordo [Combination 4] -1.377558e+1 -9.890604e+1 -2.961925e-1
Plate 180: 19: SLU [Absolute Envelope 1] 2.598898e+1 1.401908e+2 4.776803e+0
Plate 181: 11: SLU asse trave mezz [Combination 1] -1.266651e+1 -1.404163e+2 -7.141748e-1
Plate 181: 12: SLU asse soletta mezz [Combination 2] -3.100221e+1 -1.246614e+2 3.439968e+0
Plate 181: 13: SLU asse trave bordo [Combination 3] -1.470688e+1 -1.000266e+2 -9.132244e-2
Plate 181: 14: SLU asse soletta bordo [Combination 4] -1.514554e+1 -9.911675e+1 -1.642953e-1
Plate 181: 19: SLU [Absolute Envelope 1] 3.100221e+1 1.404163e+2 3.439968e+0
Plate 182: 11: SLU asse trave mezz [Combination 1] -1.303735e+1 -1.404945e+2 0.000000e+0
Plate 182: 12: SLU asse soletta mezz [Combination 2] -3.348437e+1 -1.245952e+2 1.239612e+0
Plate 182: 13: SLU asse trave bordo [Combination 3] -1.515789e+1 -1.001033e+2 0.000000e+0
Plate 182: 14: SLU asse soletta bordo [Combination 4] -1.561159e+1 -9.919411e+1 -3.355418e-2
Plate 182: 19: SLU [Absolute Envelope 1] 3.348437e+1 1.404945e+2 1.239612e+0
Plate 183: 11: SLU asse trave mezz [Combination 1] -1.266651e+1 -1.404163e+2 7.141748e-1
Plate 183: 12: SLU asse soletta mezz [Combination 2] -3.281278e+1 -1.245801e+2 -1.279404e+0
Plate 183: 13: SLU asse trave bordo [Combination 3] -1.470688e+1 -1.000266e+2 9.132244e-2
Plate 183: 14: SLU asse soletta bordo [Combination 4] -1.517053e+1 -9.912144e+1 9.875627e-2
Plate 183: 19: SLU [Absolute Envelope 1] 3.281278e+1 1.404163e+2 1.279404e+0
Plate 184: 11: SLU asse trave mezz [Combination 1] -1.154433e+1 -1.401908e+2 1.394275e+0
Plate 184: 12: SLU asse soletta mezz [Combination 2] -2.900168e+1 -1.246505e+2 -3.368993e+0
Plate 184: 13: SLU asse trave bordo [Combination 3] -1.335649e+1 -9.981373e+1 1.858162e-1
Plate 184: 14: SLU asse soletta bordo [Combination 4] -1.382448e+1 -9.891566e+1 2.353019e-1
Plate 184: 19: SLU [Absolute Envelope 1] 2.900168e+1 1.401908e+2 3.368993e+0
Plate 185: 11: SLU asse trave mezz [Combination 1] -9.608428e+0 -1.397637e+2 1.993808e+0
Plate 185: 12: SLU asse soletta mezz [Combination 2] -2.268910e+1 -1.245389e+2 -4.448300e+0
Plate 185: 13: SLU asse trave bordo [Combination 3] -1.109463e+1 -9.941573e+1 2.862602e-1
Plate 185: 14: SLU asse soletta bordo [Combination 4] -1.156124e+1 -9.852864e+1 3.784754e-1
Plate 185: 19: SLU [Absolute Envelope 1] 2.268910e+1 1.397637e+2 4.448300e+0
Plate 186: 11: SLU asse trave mezz [Combination 1] -6.776266e+0 -1.393244e+2 2.474053e+0
Plate 186: 12: SLU asse soletta mezz [Combination 2] -1.485567e+1 -1.242756e+2 -4.281764e+0
Plate 186: 13: SLU asse trave bordo [Combination 3] -7.955097e+0 -9.901855e+1 3.947385e-1
Plate 186: 14: SLU asse soletta bordo [Combination 4] -8.413452e+0 -9.814258e+1 5.301940e-1
Plate 186: 19: SLU [Absolute Envelope 1] 1.485567e+1 1.393244e+2 4.281764e+0
Plate 187: 11: SLU asse trave mezz [Combination 1] -2.776254e+0 -1.382707e+2 2.846948e+0
Plate 187: 12: SLU asse soletta mezz [Combination 2] -6.210642e+0 -1.227626e+2 -2.831141e+0
Plate 187: 13: SLU asse trave bordo [Combination 3] -3.797049e+0 -9.793826e+1 5.124973e-1
Plate 187: 14: SLU asse soletta bordo [Combination 4] -4.242148e+0 -9.708666e+1 6.917204e-1
Plate 187: 19: SLU [Absolute Envelope 1] 6.210642e+0 1.382707e+2 2.846948e+0
Plate 188: 11: SLU asse trave mezz [Combination 1] -3.168952e+0 -1.417557e+2 -2.670082e+0
Plate 188: 12: SLU asse soletta mezz [Combination 2] -1.003966e+0 -1.235440e+2 2.943237e+0
Plate 188: 13: SLU asse trave bordo [Combination 3] -3.902065e+0 -9.907850e+1 -3.621791e-1
Plate 188: 14: SLU asse soletta bordo [Combination 4] -4.213492e+0 -9.822372e+1 -5.601446e-1
Plate 188: 19: SLU [Absolute Envelope 1] 4.213492e+0 1.417557e+2 2.943237e+0
Plate 189: 11: SLU asse trave mezz [Combination 1] -7.024887e+0 -1.427493e+2 -2.427942e+0
Plate 189: 12: SLU asse soletta mezz [Combination 2] -1.076277e+1 -1.264000e+2 4.670294e+0
Plate 189: 13: SLU asse trave bordo [Combination 3] -8.068811e+0 -1.001524e+2 -2.782293e-1
Plate 189: 14: SLU asse soletta bordo [Combination 4] -8.407358e+0 -9.928543e+1 -4.466254e-1
Plate 189: 19: SLU [Absolute Envelope 1] 1.076277e+1 1.427493e+2 4.670294e+0
Plate 190: 11: SLU asse trave mezz [Combination 1] -9.649087e+0 -1.431391e+2 -1.991838e+0
Plate 190: 12: SLU asse soletta mezz [Combination 2] -1.963238e+1 -1.278417e+2 5.561496e+0
Plate 190: 13: SLU asse trave bordo [Combination 3] -1.121667e+1 -1.005460e+2 -2.013613e-1
Plate 190: 14: SLU asse soletta bordo [Combination 4] -1.158005e+1 -9.967442e+1 -3.386187e-1
Plate 190: 19: SLU [Absolute Envelope 1] 1.963238e+1 1.431391e+2 5.561496e+0
Plate 191: 11: SLU asse trave mezz [Combination 1] -1.143492e+1 -1.434744e+2 -1.379036e+0
Plate 191: 12: SLU asse soletta mezz [Combination 2] -2.770936e+1 -1.289675e+2 5.528011e+0
Plate 191: 13: SLU asse trave bordo [Combination 3] -1.348510e+1 -1.009405e+2 -1.305200e-1
Plate 191: 14: SLU asse soletta bordo [Combination 4] -1.386954e+1 -1.000646e+2 -2.348861e-1
Plate 191: 19: SLU [Absolute Envelope 1] 2.770936e+1 1.434744e+2 5.528011e+0
Plate 192: 11: SLU asse trave mezz [Combination 1] -1.248900e+1 -1.436171e+2 -6.974136e-1
Plate 192: 12: SLU asse soletta mezz [Combination 2] -3.420541e+1 -1.293336e+2 4.207103e+0
Plate 192: 13: SLU asse trave bordo [Combination 3] -1.483979e+1 -1.011512e+2 -6.409159e-2
Plate 192: 14: SLU asse soletta bordo [Combination 4] -1.524157e+1 -1.002735e+2 -1.337705e-1
Plate 192: 19: SLU [Absolute Envelope 1] 3.420541e+1 1.436171e+2 4.207103e+0
Plate 193: 11: SLU asse trave mezz [Combination 1] -1.284138e+1 -1.436633e+2 0.000000e+0

Plate 193: 12: SLU asse soletta mezz [Combination 2] -3.772465e+1 -1.293014e+2 1.530866e+0
Plate 193: 13: SLU asse trave bordo [Combination 3] -1.529229e+1 -1.012271e+2 0.000000e+0
Plate 193: 14: SLU asse soletta bordo [Combination 4] -1.570713e+1 -1.003499e+2 -3.333799e-2
Plate 193: 19: SLU [Absolute Envelope 1] 3.772465e+1 1.436633e+2 1.530866e+0
Plate 194: 11: SLU asse trave mezz [Combination 1] -1.248900e+1 -1.436171e+2 6.974136e-1
Plate 194: 12: SLU asse soletta mezz [Combination 2] -3.698394e+1 -1.292180e+2 -1.729912e+0
Plate 194: 13: SLU asse trave bordo [Combination 3] -1.483979e+1 -1.011512e+2 6.409159e-2
Plate 194: 14: SLU asse soletta bordo [Combination 4] -1.526296e+1 -1.002773e+2 6.846147e-2
Plate 194: 19: SLU [Absolute Envelope 1] 3.698394e+1 1.436171e+2 1.729912e+0
Plate 195: 11: SLU asse trave mezz [Combination 1] -1.143492e+1 -1.434744e+2 1.379036e+0
Plate 195: 12: SLU asse soletta mezz [Combination 2] -3.197685e+1 -1.291269e+2 -4.314534e+0
Plate 195: 13: SLU asse trave bordo [Combination 3] -1.348510e+1 -1.009405e+2 1.305200e-1
Plate 195: 14: SLU asse soletta bordo [Combination 4] -1.391136e+1 -1.000724e+2 1.736233e-1
Plate 195: 19: SLU [Absolute Envelope 1] 3.197685e+1 1.434744e+2 4.314534e+0
Plate 196: 11: SLU asse trave mezz [Combination 1] -9.649087e+0 -1.431391e+2 1.991838e+0
Plate 196: 12: SLU asse soletta mezz [Combination 2] -2.394525e+1 -1.285795e+2 -5.407145e+0
Plate 196: 13: SLU asse trave bordo [Combination 3] -1.121667e+1 -1.005460e+2 2.013613e-1
Plate 196: 14: SLU asse soletta bordo [Combination 4] -1.164051e+1 -9.968705e+1 2.839171e-1
Plate 196: 19: SLU [Absolute Envelope 1] 2.394525e+1 1.431391e+2 5.407145e+0
Plate 197: 11: SLU asse trave mezz [Combination 1] -7.024887e+0 -1.427493e+2 2.427942e+0
Plate 197: 12: SLU asse soletta mezz [Combination 2] -1.439711e+1 -1.276629e+2 -4.964721e+0
Plate 197: 13: SLU asse trave bordo [Combination 3] -8.068811e+0 -1.001524e+2 2.782293e-1
Plate 197: 14: SLU asse soletta bordo [Combination 4] -8.483515e+0 -9.930276e+1 4.007252e-1
Plate 197: 19: SLU [Absolute Envelope 1] 1.439711e+1 1.427493e+2 4.964721e+0
Plate 198: 11: SLU asse trave mezz [Combination 1] -3.168952e+0 -1.417557e+2 2.670082e+0
Plate 198: 12: SLU asse soletta mezz [Combination 2] -3.950699e+0 -1.251778e+2 -3.127990e+0
Plate 198: 13: SLU asse trave bordo [Combination 3] -3.902065e+0 -9.907850e+1 3.621791e-1
Plate 198: 14: SLU asse soletta bordo [Combination 4] -4.302483e+0 -9.825017e+1 5.249010e-1
Plate 198: 19: SLU [Absolute Envelope 1] 4.302483e+0 1.417557e+2 3.127990e+0
Plate 199: 11: SLU asse trave mezz [Combination 1] -3.742080e+0 -1.450753e+2 -2.472703e+0
Plate 199: 12: SLU asse soletta mezz [Combination 2] 1.170333e+0 -1.253351e+2 2.605200e+0
Plate 199: 13: SLU asse trave bordo [Combination 3] -3.986973e+0 -9.991391e+1 -2.073265e-1
Plate 199: 14: SLU asse soletta bordo [Combination 4] -4.271504e+0 -9.908767e+1 -3.940672e-1
Plate 199: 19: SLU [Absolute Envelope 1] 4.271504e+0 1.450753e+2 2.605200e+0
Plate 200: 11: SLU asse trave mezz [Combination 1] -7.320100e+0 -1.460367e+2 -2.406355e+0
Plate 200: 12: SLU asse soletta mezz [Combination 2] -9.793368e+0 -1.292783e+2 4.293308e+0
Plate 200: 13: SLU asse trave bordo [Combination 3] -8.160323e+0 -1.009829e+2 -1.573747e-1
Plate 200: 14: SLU asse soletta bordo [Combination 4] -8.470425e+0 -1.001455e+2 -3.164599e-1
Plate 200: 19: SLU [Absolute Envelope 1] 9.793368e+0 1.460367e+2 4.293308e+0
Plate 201: 11: SLU asse trave mezz [Combination 1] -9.586190e+0 -1.462543e+2 -1.892750e+0
Plate 201: 12: SLU asse soletta mezz [Combination 2] -1.965572e+1 -1.318668e+2 5.397238e+0
Plate 201: 13: SLU asse trave bordo [Combination 3] -1.131441e+1 -1.013738e+2 -1.126842e-1
Plate 201: 14: SLU asse soletta bordo [Combination 4] -1.164756e+1 -1.005324e+2 -2.425582e-1
Plate 201: 19: SLU [Absolute Envelope 1] 1.965572e+1 1.462543e+2 5.397238e+0
Plate 202: 11: SLU asse trave mezz [Combination 1] -1.124079e+1 -1.463283e+2 -1.246983e+0
Plate 202: 12: SLU asse soletta mezz [Combination 2] -2.913764e+1 -1.342845e+2 5.893712e+0
Plate 202: 13: SLU asse trave bordo [Combination 3] -1.358769e+1 -1.017657e+2 -7.241726e-2
Plate 202: 14: SLU asse soletta bordo [Combination 4] -1.394003e+1 -1.009205e+2 -1.715126e-1
Plate 202: 19: SLU [Absolute Envelope 1] 2.913764e+1 1.463283e+2 5.893712e+0
Plate 203: 11: SLU asse trave mezz [Combination 1] -1.225680e+1 -1.463035e+2 -6.133859e-1
Plate 203: 12: SLU asse soletta mezz [Combination 2] -3.777449e+1 -1.355762e+2 5.038803e+0
Plate 203: 13: SLU asse trave bordo [Combination 3] -1.494553e+1 -1.019748e+2 -3.536233e-2
Plate 203: 14: SLU asse soletta bordo [Combination 4] -1.531336e+1 -1.011280e+2 -1.021468e-1
Plate 203: 19: SLU [Absolute Envelope 1] 3.777449e+1 1.463035e+2 5.038803e+0
Plate 204: 11: SLU asse trave mezz [Combination 1] -1.260193e+1 -1.462935e+2 0.000000e+0
Plate 204: 12: SLU asse soletta mezz [Combination 2] -4.322583e+1 -1.358498e+2 1.994774e+0
Plate 204: 13: SLU asse trave bordo [Combination 3] -1.539911e+1 -1.020502e+2 0.000000e+0
Plate 204: 14: SLU asse soletta bordo [Combination 4] -1.577831e+1 -1.012037e+2 -3.307063e-2
Plate 204: 19: SLU [Absolute Envelope 1] 4.322583e+1 1.462935e+2 1.994774e+0
Plate 205: 11: SLU asse trave mezz [Combination 1] -1.225680e+1 -1.463035e+2 6.133859e-1
Plate 205: 12: SLU asse soletta mezz [Combination 2] -4.242766e+1 -1.356888e+2 -2.255153e+0
Plate 205: 13: SLU asse trave bordo [Combination 3] -1.494553e+1 -1.019748e+2 3.536233e-2
Plate 205: 14: SLU asse soletta bordo [Combination 4] -1.533162e+1 -1.011310e+2 3.719272e-2
Plate 205: 19: SLU [Absolute Envelope 1] 4.242766e+1 1.463035e+2 2.255153e+0
Plate 206: 11: SLU asse trave mezz [Combination 1] -1.124079e+1 -1.463283e+2 1.246983e+0
Plate 206: 12: SLU asse soletta mezz [Combination 2] -3.535092e+1 -1.351424e+2 -5.233941e+0
Plate 206: 13: SLU asse trave bordo [Combination 3] -1.358769e+1 -1.017657e+2 7.241726e-2
Plate 206: 14: SLU asse soletta bordo [Combination 4] -1.397572e+1 -1.009268e+2 1.100702e-1
Plate 206: 19: SLU [Absolute Envelope 1] 3.535092e+1 1.463283e+2 5.233941e+0
Plate 207: 11: SLU asse trave mezz [Combination 1] -9.586190e+0 -1.462543e+2 1.892750e+0
Plate 207: 12: SLU asse soletta mezz [Combination 2] -2.495049e+1 -1.334922e+2 -5.914386e+0
Plate 207: 13: SLU asse trave bordo [Combination 3] -1.131441e+1 -1.013738e+2 1.126842e-1

Plate 207: 14: SLU asse soletta bordo [Combination 4] -1.169910e+1 -1.005427e+2 1.868036e-1
Plate 207: 19: SLU [Absolute Envelope 1] 2.495049e+1 1.462543e+2 5.914386e+0
Plate 208: 11: SLU asse trave mezz [Combination 1] -7.320100e+0 -1.460367e+2 2.406355e+0
Plate 208: 12: SLU asse soletta mezz [Combination 2] -1.359376e+1 -1.312141e+2 -5.014990e+0
Plate 208: 13: SLU asse trave bordo [Combination 3] -8.160323e+0 -1.009829e+2 1.573747e-1
Plate 208: 14: SLU asse soletta bordo [Combination 4] -8.535257e+0 -1.001597e+2 2.683221e-1
Plate 208: 19: SLU [Absolute Envelope 1] 1.359376e+1 1.460367e+2 5.014990e+0
Plate 209: 11: SLU asse trave mezz [Combination 1] -3.742080e+0 -1.450753e+2 2.472703e+0
Plate 209: 12: SLU asse soletta mezz [Combination 2] -1.276279e+0 -1.272407e+2 -2.994986e+0
Plate 209: 13: SLU asse trave bordo [Combination 3] -3.986973e+0 -9.991391e+1 2.073265e-1
Plate 209: 14: SLU asse soletta bordo [Combination 4] -4.347117e+0 -9.910949e+1 3.551319e-1
Plate 209: 19: SLU [Absolute Envelope 1] 4.347117e+0 1.450753e+2 2.994986e+0
Plate 210: 11: SLU asse trave mezz [Combination 1] -4.705607e+0 -1.488135e+2 -2.525340e+0
Plate 210: 12: SLU asse soletta mezz [Combination 2] 3.047446e+0 -1.266330e+2 1.851701e+0
Plate 210: 13: SLU asse trave bordo [Combination 3] -4.051884e+0 -1.004447e+2 -4.903177e-2
Plate 210: 14: SLU asse soletta bordo [Combination 4] -4.311763e+0 -9.964691e+1 -2.253804e-1
Plate 210: 19: SLU [Absolute Envelope 1] 4.705607e+0 1.488135e+2 2.525340e+0
Plate 211: 11: SLU asse trave mezz [Combination 1] -7.428615e+0 -1.495607e+2 -2.139358e+0
Plate 211: 12: SLU asse soletta mezz [Combination 2] -8.851259e+0 -1.316646e+2 3.118715e+0
Plate 211: 13: SLU asse trave bordo [Combination 3] -8.230043e+0 -1.015100e+2 -3.327693e-2
Plate 211: 14: SLU asse soletta bordo [Combination 4] -8.513818e+0 -1.007020e+2 -1.838159e-1
Plate 211: 19: SLU [Absolute Envelope 1] 8.851259e+0 1.495607e+2 3.118715e+0
Plate 212: 11: SLU asse trave mezz [Combination 1] -9.375214e+0 -1.488762e+2 -1.454595e+0
Plate 212: 12: SLU asse soletta mezz [Combination 2] -1.934930e+1 -1.356402e+2 4.114647e+0
Plate 212: 13: SLU asse trave bordo [Combination 3] -1.138863e+1 -1.018990e+2 -2.122302e-2
Plate 212: 14: SLU asse soletta bordo [Combination 4] -1.169374e+1 -1.010873e+2 -1.443991e-1
Plate 212: 19: SLU [Absolute Envelope 1] 1.934930e+1 1.488762e+2 4.114647e+0
Plate 213: 11: SLU asse trave mezz [Combination 1] -1.101018e+1 -1.485450e+2 -8.935926e-1
Plate 213: 12: SLU asse soletta mezz [Combination 2] -2.984869e+1 -1.401658e+2 5.013465e+0
Plate 213: 13: SLU asse trave bordo [Combination 3] -1.366538e+1 -1.022890e+2 -1.226423e-2
Plate 213: 14: SLU asse soletta bordo [Combination 4] -1.398800e+1 -1.014738e+2 -1.066197e-1
Plate 213: 19: SLU [Absolute Envelope 1] 2.984869e+1 1.485450e+2 5.013465e+0
Plate 214: 11: SLU asse trave mezz [Combination 1] -1.203227e+1 -1.482829e+2 -4.258091e-1
Plate 214: 12: SLU asse soletta mezz [Combination 2] -4.126535e+1 -1.442447e+2 5.145570e+0
Plate 214: 13: SLU asse trave bordo [Combination 3] -1.502546e+1 -1.024970e+2 -5.543790e-3
Plate 214: 14: SLU asse soletta bordo [Combination 4] -1.536197e+1 -1.016803e+2 -6.971794e-2
Plate 214: 19: SLU [Absolute Envelope 1] 4.126535e+1 1.482829e+2 5.145570e+0
Plate 215: 11: SLU asse trave mezz [Combination 1] -1.238335e+1 -1.482099e+2 0.000000e+0
Plate 215: 12: SLU asse soletta mezz [Combination 2] -5.035134e+1 -1.468577e+2 2.369084e+0
Plate 215: 13: SLU asse trave bordo [Combination 3] -1.547981e+1 -1.025719e+2 0.000000e+0
Plate 215: 14: SLU asse soletta bordo [Combination 4] -1.582623e+1 -1.017554e+2 -3.277205e-2
Plate 215: 19: SLU [Absolute Envelope 1] 5.035134e+1 1.482099e+2 2.369084e+0
Plate 216: 11: SLU asse trave mezz [Combination 1] -1.203227e+1 -1.482829e+2 4.258091e-1
Plate 216: 12: SLU asse soletta mezz [Combination 2] -4.951257e+1 -1.466279e+2 -2.587084e+0
Plate 216: 13: SLU asse trave bordo [Combination 3] -1.502546e+1 -1.024970e+2 5.543790e-3
Plate 216: 14: SLU asse soletta bordo [Combination 4] -1.537752e+1 -1.016828e+2 5.202013e-3
Plate 216: 19: SLU [Absolute Envelope 1] 4.951257e+1 1.482829e+2 2.587084e+0
Plate 217: 11: SLU asse trave mezz [Combination 1] -1.101018e+1 -1.485450e+2 8.935926e-1
Plate 217: 12: SLU asse soletta mezz [Combination 2] -3.870078e+1 -1.436072e+2 -5.325883e+0
Plate 217: 13: SLU asse trave bordo [Combination 3] -1.366538e+1 -1.022890e+2 1.226423e-2
Plate 217: 14: SLU asse soletta bordo [Combination 4] -1.401838e+1 -1.014789e+2 4.514374e-2
Plate 217: 19: SLU [Absolute Envelope 1] 3.870078e+1 1.485450e+2 5.325883e+0
Plate 218: 11: SLU asse trave mezz [Combination 1] -9.375214e+0 -1.488762e+2 1.454595e+0
Plate 218: 12: SLU asse soletta mezz [Combination 2] -2.533925e+1 -1.389999e+2 -5.086535e+0
Plate 218: 13: SLU asse trave bordo [Combination 3] -1.138863e+1 -1.018990e+2 2.122302e-2
Plate 218: 14: SLU asse soletta bordo [Combination 4] -1.173757e+1 -1.010956e+2 8.784194e-2
Plate 218: 19: SLU [Absolute Envelope 1] 2.533925e+1 1.488762e+2 5.086535e+0
Plate 219: 11: SLU asse trave mezz [Combination 1] -7.428615e+0 -1.495607e+2 2.139358e+0
Plate 219: 12: SLU asse soletta mezz [Combination 2] -1.261156e+1 -1.345316e+2 -3.918593e+0
Plate 219: 13: SLU asse trave bordo [Combination 3] -8.230043e+0 -1.015100e+2 3.327693e-2
Plate 219: 14: SLU asse soletta bordo [Combination 4] -8.568885e+0 -1.007135e+2 1.338361e-1
Plate 219: 19: SLU [Absolute Envelope 1] 1.261156e+1 1.495607e+2 3.918593e+0
Plate 220: 11: SLU asse trave mezz [Combination 1] -4.705607e+0 -1.488135e+2 2.525340e+0
Plate 220: 12: SLU asse soletta mezz [Combination 2] 1.220031e+0 -1.288270e+2 -2.245181e+0
Plate 220: 13: SLU asse trave bordo [Combination 3] -4.051884e+0 -1.004447e+2 4.903177e-2
Plate 220: 14: SLU asse soletta bordo [Combination 4] -4.375866e+0 -9.966484e+1 1.833326e-1
Plate 220: 19: SLU [Absolute Envelope 1] 4.705607e+0 1.488135e+2 2.525340e+0
Plate 221: 11: SLU asse trave mezz [Combination 1] -5.762554e+0 -1.523122e+2 -1.274427e+0
Plate 221: 12: SLU asse soletta mezz [Combination 2] 4.138478e+0 -1.273245e+2 7.478062e-1
Plate 221: 13: SLU asse trave bordo [Combination 3] -4.096924e+0 -1.006710e+2 1.117235e-1
Plate 221: 14: SLU asse soletta bordo [Combination 4] -4.334276e+0 -9.990166e+1 -5.500610e-2
Plate 221: 19: SLU [Absolute Envelope 1] 5.762554e+0 1.523122e+2 1.274427e+0

Plate 222: 11: SLU asse trave mezz [Combination 1] -7.265441e+0 -1.524942e+2 -8.819658e-1
Plate 222: 12: SLU asse soletta mezz [Combination 2] -8.265281e+0 -1.330556e+2 1.210468e+0
Plate 222: 13: SLU asse trave bordo [Combination 3] -8.278306e+0 -1.017338e+2 9.312104e-2
Plate 222: 14: SLU asse soletta bordo [Combination 4] -8.537805e+0 -1.009550e+2 -4.952573e-2
Plate 222: 19: SLU [Absolute Envelope 1] 8.537805e+0 1.524942e+2 1.210468e+0
Plate 223: 11: SLU asse trave mezz [Combination 1] -9.164355e+0 -1.504165e+2 -5.128147e-1
Plate 223: 12: SLU asse soletta mezz [Combination 2] -1.902678e+1 -1.380345e+2 1.608436e+0
Plate 223: 13: SLU asse trave bordo [Combination 3] -1.143991e+1 -1.021215e+2 7.219982e-2
Plate 223: 14: SLU asse soletta bordo [Combination 4] -1.171906e+1 -1.013393e+2 -4.482450e-2
Plate 223: 19: SLU [Absolute Envelope 1] 1.902678e+1 1.504165e+2 1.608436e+0
Plate 224: 11: SLU asse trave mezz [Combination 1] -1.085890e+1 -1.497978e+2 -2.965132e-1
Plate 224: 12: SLU asse soletta mezz [Combination 2] -2.990632e+1 -1.444599e+2 2.084962e+0
Plate 224: 13: SLU asse trave bordo [Combination 3] -1.371899e+1 -1.025102e+2 4.932676e-2
Plate 224: 14: SLU asse soletta bordo [Combination 4] -1.401411e+1 -1.017248e+2 -4.069443e-2
Plate 224: 19: SLU [Absolute Envelope 1] 2.990632e+1 1.497978e+2 2.084962e+0
Plate 225: 11: SLU asse trave mezz [Combination 1] -1.190285e+1 -1.493412e+2 -1.371536e-1
Plate 225: 12: SLU asse soletta mezz [Combination 2] -4.363199e+1 -1.521706e+2 2.435800e+0
Plate 225: 13: SLU asse trave bordo [Combination 3] -1.508057e+1 -1.027174e+2 2.503662e-2
Plate 225: 14: SLU asse soletta bordo [Combination 4] -1.538815e+1 -1.019305e+2 -3.674262e-2
Plate 225: 19: SLU [Absolute Envelope 1] 4.363199e+1 1.521706e+2 2.435800e+0
Plate 226: 11: SLU asse trave mezz [Combination 1] -1.226348e+1 -1.492287e+2 0.000000e+0
Plate 226: 12: SLU asse soletta mezz [Combination 2] -5.658680e+1 -1.587014e+2 1.231832e+0
Plate 226: 13: SLU asse trave bordo [Combination 3] -1.553543e+1 -1.027920e+2 0.000000e+0
Plate 226: 14: SLU asse soletta bordo [Combination 4] -1.585165e+1 -1.020052e+2 -3.245700e-2
Plate 226: 19: SLU [Absolute Envelope 1] 5.658680e+1 1.587014e+2 1.231832e+0
Plate 227: 11: SLU asse trave mezz [Combination 1] -1.190285e+1 -1.493412e+2 1.371536e-1
Plate 227: 12: SLU asse soletta mezz [Combination 2] -5.572710e+1 -1.584308e+2 -1.327769e+0
Plate 227: 13: SLU asse trave bordo [Combination 3] -1.508057e+1 -1.027174e+2 -2.503662e-2
Plate 227: 14: SLU asse soletta bordo [Combination 4] -1.540137e+1 -1.019324e+2 -2.728309e-2
Plate 227: 19: SLU [Absolute Envelope 1] 5.572710e+1 1.584308e+2 1.327769e+0
Plate 228: 11: SLU asse trave mezz [Combination 1] -1.085890e+1 -1.497978e+2 2.965132e-1
Plate 228: 12: SLU asse soletta mezz [Combination 2] -4.099365e+1 -1.514121e+2 -2.519315e+0
Plate 228: 13: SLU asse trave bordo [Combination 3] -1.371899e+1 -1.025102e+2 -4.932676e-2
Plate 228: 14: SLU asse soletta bordo [Combination 4] -1.403992e+1 -1.017288e+2 -2.070602e-2
Plate 228: 19: SLU [Absolute Envelope 1] 4.099365e+1 1.514121e+2 2.519315e+0
Plate 229: 11: SLU asse trave mezz [Combination 1] -9.164355e+0 -1.504165e+2 5.128147e-1
Plate 229: 12: SLU asse soletta mezz [Combination 2] -2.522245e+1 -1.430678e+2 -2.132069e+0
Plate 229: 13: SLU asse trave bordo [Combination 3] -1.143991e+1 -1.021215e+2 -7.219982e-2
Plate 229: 14: SLU asse soletta bordo [Combination 4] -1.175626e+1 -1.013460e+2 -1.233188e-2
Plate 229: 19: SLU [Absolute Envelope 1] 2.522245e+1 1.504165e+2 2.132069e+0
Plate 230: 11: SLU asse trave mezz [Combination 1] -7.265441e+0 -1.524942e+2 8.819658e-1
Plate 230: 12: SLU asse soletta mezz [Combination 2] -1.190664e+1 -1.366434e+2 -1.560420e+0
Plate 230: 13: SLU asse trave bordo [Combination 3] -8.278306e+0 -1.017338e+2 -9.312104e-2
Plate 230: 14: SLU asse soletta bordo [Combination 4] -8.584470e+0 -1.009644e+2 -1.962563e-3
Plate 230: 19: SLU [Absolute Envelope 1] 1.190664e+1 1.524942e+2 1.560420e+0
Plate 231: 11: SLU asse trave mezz [Combination 1] -5.762554e+0 -1.523122e+2 1.274427e+0
Plate 231: 12: SLU asse soletta mezz [Combination 2] 2.747572e+0 -1.297145e+2 -9.105074e-1
Plate 231: 13: SLU asse trave bordo [Combination 3] -4.096924e+0 -1.006710e+2 -1.117235e-1
Plate 231: 14: SLU asse soletta bordo [Combination 4] -4.388492e+0 -9.991633e+1 1.034217e-2
Plate 231: 19: SLU [Absolute Envelope 1] 5.762554e+0 1.523122e+2 1.274427e+0
Plate 232: 11: SLU asse trave mezz [Combination 1] -5.788681e+0 -1.523140e+2 1.537084e+0
Plate 232: 12: SLU asse soletta mezz [Combination 2] 4.114122e+0 -1.273260e+2 -4.939383e-1
Plate 232: 13: SLU asse trave bordo [Combination 3] -4.122181e+0 -1.005929e+2 2.740367e-1
Plate 232: 14: SLU asse soletta bordo [Combination 4] -4.338961e+0 -9.985208e+1 1.162019e-1
Plate 232: 19: SLU [Absolute Envelope 1] 5.788681e+0 1.523140e+2 1.537084e+0
Plate 233: 11: SLU asse trave mezz [Combination 1] -7.293593e+0 -1.524944e+2 1.098576e+0
Plate 233: 12: SLU asse soletta mezz [Combination 2] -8.291610e+0 -1.330557e+2 -9.996387e-1
Plate 233: 13: SLU asse trave bordo [Combination 3] -8.305339e+0 -1.016543e+2 2.209867e-1
Plate 233: 14: SLU asse soletta bordo [Combination 4] -8.542501e+0 -1.009047e+2 8.564787e-2
Plate 233: 19: SLU [Absolute Envelope 1] 8.542501e+0 1.524944e+2 1.098576e+0
Plate 234: 11: SLU asse trave mezz [Combination 1] -9.194516e+0 -1.504158e+2 6.794722e-1
Plate 234: 12: SLU asse soletta mezz [Combination 2] -1.905507e+1 -1.380338e+2 -1.444428e+0
Plate 234: 13: SLU asse trave bordo [Combination 3] -1.146864e+1 -1.020412e+2 1.668800e-1
Plate 234: 14: SLU asse soletta bordo [Combination 4] -1.172383e+1 -1.012884e+2 5.554398e-2
Plate 234: 19: SLU [Absolute Envelope 1] 1.905507e+1 1.504158e+2 1.444428e+0
Plate 235: 11: SLU asse trave mezz [Combination 1] -1.089068e+1 -1.497962e+2 4.097808e-1
Plate 235: 12: SLU asse soletta mezz [Combination 2] -2.993619e+1 -1.444584e+2 -1.971122e+0
Plate 235: 13: SLU asse trave bordo [Combination 3] -1.374905e+1 -1.024292e+2 1.118418e-1
Plate 235: 14: SLU asse soletta bordo [Combination 4] -1.401876e+1 -1.016733e+2 2.582245e-2
Plate 235: 19: SLU [Absolute Envelope 1] 2.993619e+1 1.497962e+2 1.971122e+0
Plate 236: 11: SLU asse trave mezz [Combination 1] -1.193569e+1 -1.493391e+2 1.944708e-1
Plate 236: 12: SLU asse soletta mezz [Combination 2] -4.366294e+1 -1.521686e+2 -2.374653e+0

Plate 236: 13: SLU asse trave bordo [Combination 3] -1.511151e+1 -1.026359e+2 5.610724e-2
Plate 236: 14: SLU asse soletta bordo [Combination 4] -1.539238e+1 -1.018786e+2 -3.453176e-3
Plate 236: 19: SLU [Absolute Envelope 1] 4.366294e+1 1.521686e+2 2.374653e+0
Plate 237: 11: SLU asse trave mezz [Combination 1] -1.229669e+1 -1.492264e+2 0.000000e+0
Plate 237: 12: SLU asse soletta mezz [Combination 2] -5.661818e+1 -1.586992e+2 -1.224780e+0
Plate 237: 13: SLU asse trave bordo [Combination 3] -1.556667e+1 -1.027103e+2 0.000000e+0
Plate 237: 14: SLU asse soletta bordo [Combination 4] -1.585507e+1 -1.019530e+2 -3.213613e-2
Plate 237: 19: SLU [Absolute Envelope 1] 5.661818e+1 1.586992e+2 1.224780e+0
Plate 238: 11: SLU asse trave mezz [Combination 1] -1.193569e+1 -1.493391e+2 -1.944708e-1
Plate 238: 12: SLU asse soletta mezz [Combination 2] -5.575819e+1 -1.584289e+2 1.280614e+0
Plate 238: 13: SLU asse trave bordo [Combination 3] -1.511151e+1 -1.026359e+2 -5.610724e-2
Plate 238: 14: SLU asse soletta bordo [Combination 4] -1.540359e+1 -1.018801e+2 -6.005348e-2
Plate 238: 19: SLU [Absolute Envelope 1] 5.575819e+1 1.584289e+2 1.280614e+0
Plate 239: 11: SLU asse trave mezz [Combination 1] -1.089068e+1 -1.497962e+2 -4.097808e-1
Plate 239: 12: SLU asse soletta mezz [Combination 2] -4.102382e+1 -1.514107e+2 2.419133e+0
Plate 239: 13: SLU asse trave bordo [Combination 3] -1.374905e+1 -1.024292e+2 -1.118418e-1
Plate 239: 14: SLU asse soletta bordo [Combination 4] -1.404063e+1 -1.016765e+2 -8.706722e-2
Plate 239: 19: SLU [Absolute Envelope 1] 4.102382e+1 1.514107e+2 2.419133e+0
Plate 240: 11: SLU asse trave mezz [Combination 1] -9.194516e+0 -1.504158e+2 -6.794722e-1
Plate 240: 12: SLU asse soletta mezz [Combination 2] -2.525116e+1 -1.430672e+2 1.981171e+0
Plate 240: 13: SLU asse trave bordo [Combination 3] -1.146864e+1 -1.020412e+2 -1.668800e-1
Plate 240: 14: SLU asse soletta bordo [Combination 4] -1.175532e+1 -1.012937e+2 -1.131348e-1
Plate 240: 19: SLU [Absolute Envelope 1] 2.525116e+1 1.504158e+2 1.981171e+0
Plate 241: 11: SLU asse trave mezz [Combination 1] -7.293593e+0 -1.524944e+2 -1.098576e+0
Plate 241: 12: SLU asse soletta mezz [Combination 2] -1.193351e+1 -1.366437e+2 1.361951e+0
Plate 241: 13: SLU asse trave bordo [Combination 3] -8.305339e+0 -1.016543e+2 -2.209867e-1
Plate 241: 14: SLU asse soletta bordo [Combination 4] -8.581948e+0 -1.009122e+2 -1.383640e-1
Plate 241: 19: SLU [Absolute Envelope 1] 1.193351e+1 1.524944e+2 1.361951e+0
Plate 242: 11: SLU asse trave mezz [Combination 1] -5.788681e+0 -1.523140e+2 -1.537084e+0
Plate 242: 12: SLU asse soletta mezz [Combination 2] 2.722557e+0 -1.297164e+2 6.680672e-1
Plate 242: 13: SLU asse trave bordo [Combination 3] -4.122181e+0 -1.005929e+2 -2.740367e-1
Plate 242: 14: SLU asse soletta bordo [Combination 4] -4.384698e+0 -9.986401e+1 -1.630575e-1
Plate 242: 19: SLU [Absolute Envelope 1] 5.788681e+0 1.523140e+2 1.537084e+0
Plate 243: 11: SLU asse trave mezz [Combination 1] -4.783917e+0 -1.488190e+2 2.790475e+0
Plate 243: 12: SLU asse soletta mezz [Combination 2] 2.974447e+0 -1.266377e+2 -1.595527e+0
Plate 243: 13: SLU asse trave bordo [Combination 3] -4.127665e+0 -1.002105e+2 4.370590e-1
Plate 243: 14: SLU asse soletta bordo [Combination 4] -4.325648e+0 -9.949824e+1 2.874368e-1
Plate 243: 19: SLU [Absolute Envelope 1] 4.783917e+0 1.488190e+2 2.790475e+0
Plate 244: 11: SLU asse trave mezz [Combination 1] -7.513148e+0 -1.495614e+2 2.358456e+0
Plate 244: 12: SLU asse soletta mezz [Combination 2] -8.930314e+0 -1.316649e+2 -2.905567e+0
Plate 244: 13: SLU asse trave bordo [Combination 3] -8.311249e+0 -1.012714e+2 3.495606e-1
Plate 244: 14: SLU asse soletta bordo [Combination 4] -8.527876e+0 -1.005511e+2 2.209913e-1
Plate 244: 19: SLU [Absolute Envelope 1] 8.930314e+0 1.495614e+2 2.905567e+0
Plate 245: 11: SLU asse trave mezz [Combination 1] -9.465931e+0 -1.488741e+2 1.623465e+0
Plate 245: 12: SLU asse soletta mezz [Combination 2] -1.943438e+1 -1.356380e+2 -3.948578e+0
Plate 245: 13: SLU asse trave bordo [Combination 3] -1.147505e+1 -1.016581e+2 2.621907e-1
Plate 245: 14: SLU asse soletta bordo [Combination 4] -1.170814e+1 -1.009347e+2 1.561289e-1
Plate 245: 19: SLU [Absolute Envelope 1] 1.943438e+1 1.488741e+2 3.948578e+0
Plate 246: 11: SLU asse trave mezz [Combination 1] -1.110587e+1 -1.485402e+2 1.008521e+0
Plate 246: 12: SLU asse soletta mezz [Combination 2] -2.993867e+1 -1.401611e+2 -4.898083e+0
Plate 246: 13: SLU asse trave bordo [Combination 3] -1.375591e+1 -1.020457e+2 1.748314e-1
Plate 246: 14: SLU asse soletta bordo [Combination 4] -1.400215e+1 -1.013194e+2 9.252393e-2
Plate 246: 19: SLU [Absolute Envelope 1] 2.993867e+1 1.485402e+2 4.898083e+0
Plate 247: 11: SLU asse trave mezz [Combination 1] -1.213125e+1 -1.482764e+2 4.840168e-1
Plate 247: 12: SLU asse soletta mezz [Combination 2] -4.135864e+1 -1.442385e+2 -5.083607e+0
Plate 247: 13: SLU asse trave bordo [Combination 3] -1.511867e+1 -1.022522e+2 8.743292e-2
Plate 247: 14: SLU asse soletta bordo [Combination 4] -1.537490e+1 -1.015246e+2 2.993739e-2
Plate 247: 19: SLU [Absolute Envelope 1] 4.135864e+1 1.482764e+2 5.083607e+0
Plate 248: 11: SLU asse trave mezz [Combination 1] -1.248347e+1 -1.482028e+2 0.000000e+0
Plate 248: 12: SLU asse soletta mezz [Combination 2] -5.044593e+1 -1.468511e+2 -2.362057e+0
Plate 248: 13: SLU asse trave bordo [Combination 3] -1.557394e+1 -1.023266e+2 0.000000e+0
Plate 248: 14: SLU asse soletta bordo [Combination 4] -1.583672e+1 -1.015988e+2 -3.181694e-2
Plate 248: 19: SLU [Absolute Envelope 1] 5.044593e+1 1.482028e+2 2.362057e+0
Plate 249: 11: SLU asse trave mezz [Combination 1] -1.213125e+1 -1.482764e+2 -4.840168e-1
Plate 249: 12: SLU asse soletta mezz [Combination 2] -4.960629e+1 -1.466218e+2 2.539063e+0
Plate 249: 13: SLU asse trave bordo [Combination 3] -1.511867e+1 -1.022522e+2 -8.743292e-2
Plate 249: 14: SLU asse soletta bordo [Combination 4] -1.538438e+1 -1.015258e+2 -9.291291e-2
Plate 249: 19: SLU [Absolute Envelope 1] 4.960629e+1 1.482764e+2 2.539063e+0
Plate 250: 11: SLU asse trave mezz [Combination 1] -1.110587e+1 -1.485402e+2 -1.008521e+0
Plate 250: 12: SLU asse soletta mezz [Combination 2] -3.879162e+1 -1.436029e+2 5.224107e+0
Plate 250: 13: SLU asse trave bordo [Combination 3] -1.375591e+1 -1.020457e+2 -1.748314e-1
Plate 250: 14: SLU asse soletta bordo [Combination 4] -1.402064e+1 -1.013219e+2 -1.535551e-1

Plate 250: 19: SLU [Absolute Envelope 1] 3.879162e+1 1.485402e+2 5.224107e+0
Plate 251: 11: SLU asse trave mezz [Combination 1] -9.465931e+0 -1.488741e+2 -1.623465e+0
Plate 251: 12: SLU asse soletta mezz [Combination 2] -2.542559e+1 -1.389982e+2 4.933520e+0
Plate 251: 13: SLU asse trave bordo [Combination 3] -1.147505e+1 -1.016581e+2 -2.621907e-1
Plate 251: 14: SLU asse soletta bordo [Combination 4] -1.173472e+1 -1.009389e+2 -2.140211e-1
Plate 251: 19: SLU [Absolute Envelope 1] 2.542559e+1 1.488741e+2 4.933520e+0
Plate 252: 11: SLU asse trave mezz [Combination 1] -7.513148e+0 -1.495614e+2 -2.358456e+0
Plate 252: 12: SLU asse soletta mezz [Combination 2] -1.269224e+1 -1.345326e+2 3.717744e+0
Plate 252: 13: SLU asse trave bordo [Combination 3] -8.311249e+0 -1.012714e+2 -3.495606e-1
Plate 252: 14: SLU asse soletta bordo [Combination 4] -8.561136e+0 -1.005570e+2 -2.746998e-1
Plate 252: 19: SLU [Absolute Envelope 1] 1.269224e+1 1.495614e+2 3.717744e+0
Plate 253: 11: SLU asse trave mezz [Combination 1] -4.783917e+0 -1.488190e+2 -2.790475e+0
Plate 253: 12: SLU asse soletta mezz [Combination 2] 1.145051e+0 -1.288327e+2 2.000365e+0
Plate 253: 13: SLU asse trave bordo [Combination 3] -4.127665e+0 -1.002105e+2 -4.370590e-1
Plate 253: 14: SLU asse soletta bordo [Combination 4] -4.364127e+0 -9.950787e+1 -3.361219e-1
Plate 253: 19: SLU [Absolute Envelope 1] 4.783917e+0 1.488190e+2 2.790475e+0
Plate 254: 11: SLU asse trave mezz [Combination 1] -3.872332e+0 -1.450846e+2 2.742900e+0
Plate 254: 12: SLU asse soletta mezz [Combination 2] 1.048928e+0 -1.253431e+2 -2.344313e+0
Plate 254: 13: SLU asse trave bordo [Combination 3] -4.113289e+0 -9.952367e+1 5.999717e-1
Plate 254: 14: SLU asse soletta bordo [Combination 4] -4.294074e+0 -9.884019e+1 4.579187e-1
Plate 254: 19: SLU [Absolute Envelope 1] 4.294074e+0 1.450846e+2 2.742900e+0
Plate 255: 11: SLU asse trave mezz [Combination 1] -7.461231e+0 -1.460379e+2 2.630570e+0
Plate 255: 12: SLU asse soletta mezz [Combination 2] -9.925348e+0 -1.292788e+2 -4.075389e+0
Plate 255: 13: SLU asse trave bordo [Combination 3] -8.296010e+0 -1.005852e+2 4.781267e-1
Plate 255: 14: SLU asse soletta bordo [Combination 4] -8.493761e+0 -9.989423e+1 3.558215e-1
Plate 255: 19: SLU [Absolute Envelope 1] 9.925348e+0 1.460379e+2 4.075389e+0
Plate 256: 11: SLU asse trave mezz [Combination 1] -9.738174e+0 -1.462507e+2 2.066192e+0
Plate 256: 12: SLU asse soletta mezz [Combination 2] -1.979826e+1 -1.318630e+2 -5.226908e+0
Plate 256: 13: SLU asse trave bordo [Combination 3] -1.145918e+1 -1.009720e+2 3.575515e-1
Plate 256: 14: SLU asse soletta bordo [Combination 4] -1.167189e+1 -1.002782e+2 2.563806e-1
Plate 256: 19: SLU [Absolute Envelope 1] 1.979826e+1 1.462507e+2 5.226908e+0
Plate 257: 11: SLU asse trave mezz [Combination 1] -1.140155e+1 -1.463200e+2 1.365353e+0
Plate 257: 12: SLU asse soletta mezz [Combination 2] -2.928881e+1 -1.342763e+2 -5.775133e+0
Plate 257: 13: SLU asse trave bordo [Combination 3] -1.373965e+1 -1.013598e+2 2.378846e-1
Plate 257: 14: SLU asse soletta bordo [Combination 4] -1.396424e+1 -1.006632e+2 1.590240e-1
Plate 257: 19: SLU [Absolute Envelope 1] 2.928881e+1 1.463200e+2 5.775133e+0
Plate 258: 11: SLU asse trave mezz [Combination 1] -1.242336e+1 -1.462922e+2 6.734426e-1
Plate 258: 12: SLU asse soletta mezz [Combination 2] -3.793149e+1 -1.355654e+2 -4.975145e+0
Plate 258: 13: SLU asse trave bordo [Combination 3] -1.510220e+1 -1.015664e+2 1.188003e-1
Plate 258: 14: SLU asse soletta bordo [Combination 4] -1.533570e+1 -1.008684e+2 6.322834e-2
Plate 258: 19: SLU [Absolute Envelope 1] 3.793149e+1 1.462922e+2 4.975145e+0
Plate 259: 11: SLU asse trave mezz [Combination 1] -1.277050e+1 -1.462812e+2 0.000000e+0
Plate 259: 12: SLU asse soletta mezz [Combination 2] -4.338508e+1 -1.358381e+2 -1.987798e+0
Plate 259: 13: SLU asse trave bordo [Combination 3] -1.555741e+1 -1.016408e+2 0.000000e+0
Plate 259: 14: SLU asse soletta bordo [Combination 4] -1.579661e+1 -1.009426e+2 -3.150441e-2
Plate 259: 19: SLU [Absolute Envelope 1] 4.338508e+1 1.462812e+2 1.987798e+0
Plate 260: 11: SLU asse trave mezz [Combination 1] -1.242336e+1 -1.462922e+2 -6.734426e-1
Plate 260: 12: SLU asse soletta mezz [Combination 2] -4.258537e+1 -1.356783e+2 2.205334e+0
Plate 260: 13: SLU asse trave bordo [Combination 3] -1.510220e+1 -1.015664e+2 -1.188003e-1
Plate 260: 14: SLU asse soletta bordo [Combination 4] -1.534370e+1 -1.008693e+2 -1.256724e-1
Plate 260: 19: SLU [Absolute Envelope 1] 4.258537e+1 1.462922e+2 2.205334e+0
Plate 261: 11: SLU asse trave mezz [Combination 1] -1.140155e+1 -1.463200e+2 -1.365353e+0
Plate 261: 12: SLU asse soletta mezz [Combination 2] -3.550351e+1 -1.351349e+2 5.128860e+0
Plate 261: 13: SLU asse trave bordo [Combination 3] -1.373965e+1 -1.013598e+2 -2.378846e-1
Plate 261: 14: SLU asse soletta bordo [Combination 4] -1.397983e+1 -1.006651e+2 -2.198007e-1
Plate 261: 19: SLU [Absolute Envelope 1] 3.550351e+1 1.463200e+2 5.128860e+0
Plate 262: 11: SLU asse trave mezz [Combination 1] -9.738174e+0 -1.462507e+2 -2.066192e+0
Plate 262: 12: SLU asse soletta mezz [Combination 2] -2.509514e+1 -1.334893e+2 5.756996e+0
Plate 262: 13: SLU asse trave bordo [Combination 3] -1.145918e+1 -1.009720e+2 -3.575515e-1
Plate 262: 14: SLU asse soletta bordo [Combination 4] -1.169428e+1 -1.002814e+2 -3.144668e-1
Plate 262: 19: SLU [Absolute Envelope 1] 2.509514e+1 1.462507e+2 5.756996e+0
Plate 263: 11: SLU asse trave mezz [Combination 1] -7.461231e+0 -1.460379e+2 -2.630570e+0
Plate 263: 12: SLU asse soletta mezz [Combination 2] -1.372847e+1 -1.312158e+2 4.809245e+0
Plate 263: 13: SLU asse trave bordo [Combination 3] -8.296010e+0 -1.005852e+2 -4.781267e-1
Plate 263: 14: SLU asse soletta bordo [Combination 4] -8.521726e+0 -9.989889e+1 -4.103249e-1
Plate 263: 19: SLU [Absolute Envelope 1] 1.372847e+1 1.460379e+2 4.809245e+0
Plate 264: 11: SLU asse trave mezz [Combination 1] -3.872332e+0 -1.450846e+2 -2.742900e+0
Plate 264: 12: SLU asse soletta mezz [Combination 2] -1.401009e+0 -1.272503e+2 2.745317e+0
Plate 264: 13: SLU asse trave bordo [Combination 3] -4.113289e+0 -9.952367e+1 -5.999717e-1
Plate 264: 14: SLU asse soletta bordo [Combination 4] -4.326349e+0 -9.884789e+1 -5.081251e-1
Plate 264: 19: SLU [Absolute Envelope 1] 4.326349e+0 1.450846e+2 2.745317e+0
Plate 265: 11: SLU asse trave mezz [Combination 1] -3.350658e+0 -1.417692e+2 2.948147e+0

Plate 265: 12: SLU asse soletta mezz [Combination 2] -1.173301e+0 -1.235557e+2 -2.675024e+0
Plate 265: 13: SLU asse trave bordo [Combination 3] -4.078854e+0 -9.853252e+1 7.619671e-1
Plate 265: 14: SLU asse soletta bordo [Combination 4] -4.243874e+0 -9.787792e+1 6.268763e-1
Plate 265: 19: SLU [Absolute Envelope 1] 4.243874e+0 1.417692e+2 2.948147e+0
Plate 266: 11: SLU asse trave mezz [Combination 1] -7.222942e+0 -1.427510e+2 2.660201e+0
Plate 266: 12: SLU asse soletta mezz [Combination 2] -1.094797e+1 -1.264008e+2 -4.444872e+0
Plate 266: 13: SLU asse trave bordo [Combination 3] -8.259456e+0 -9.959566e+1 6.059866e-1
Plate 266: 14: SLU asse soletta bordo [Combination 4] -8.439848e+0 -9.893410e+1 4.894671e-1
Plate 266: 19: SLU [Absolute Envelope 1] 1.094797e+1 1.427510e+2 4.444872e+0
Plate 267: 11: SLU asse trave mezz [Combination 1] -9.863549e+0 -1.431337e+2 2.172522e+0
Plate 267: 12: SLU asse soletta mezz [Combination 2] -1.983352e+1 -1.278360e+2 -5.384413e+0
Plate 267: 13: SLU asse trave bordo [Combination 3] -1.142090e+1 -9.998311e+1 4.524017e-1
Plate 267: 14: SLU asse soletta bordo [Combination 4] -1.161483e+1 -9.931883e+1 3.557601e-1
Plate 267: 19: SLU [Absolute Envelope 1] 1.983352e+1 1.431337e+2 5.384413e+0
Plate 268: 11: SLU asse trave mezz [Combination 1] -1.166272e+1 -1.434621e+2 1.502885e+0
Plate 268: 12: SLU asse soletta mezz [Combination 2] -2.792358e+1 -1.289554e+2 -5.404339e+0
Plate 268: 13: SLU asse trave bordo [Combination 3] -1.370019e+1 -1.003715e+2 3.006073e-1
Plate 268: 14: SLU asse soletta bordo [Combination 4] -1.390482e+1 -9.970465e+1 2.249448e-1
Plate 268: 19: SLU [Absolute Envelope 1] 2.792358e+1 1.434621e+2 5.404339e+0
Plate 269: 11: SLU asse trave mezz [Combination 1] -1.272566e+1 -1.436002e+2 7.604209e-1
Plate 269: 12: SLU asse soletta mezz [Combination 2] -3.442848e+1 -1.293175e+2 -4.140738e+0
Plate 269: 13: SLU asse trave bordo [Combination 3] -1.506203e+1 -1.005784e+2 1.500055e-1
Plate 269: 14: SLU asse soletta bordo [Combination 4] -1.527459e+1 -9.991024e+1 9.622381e-2
Plate 269: 19: SLU [Absolute Envelope 1] 3.442848e+1 1.436002e+2 4.140738e+0
Plate 270: 11: SLU asse trave mezz [Combination 1] -1.308112e+1 -1.436449e+2 0.000000e+0
Plate 270: 12: SLU asse soletta mezz [Combination 2] -3.795114e+1 -1.292839e+2 -1.523968e+0
Plate 270: 13: SLU asse trave bordo [Combination 3] -1.551701e+1 -1.006530e+2 0.000000e+0
Plate 270: 14: SLU asse soletta bordo [Combination 4] -1.573450e+1 -9.998449e+1 -3.120166e-2
Plate 270: 19: SLU [Absolute Envelope 1] 3.795114e+1 1.436449e+2 1.523968e+0
Plate 271: 11: SLU asse trave mezz [Combination 1] -1.272566e+1 -1.436002e+2 -7.604209e-1
Plate 271: 12: SLU asse soletta mezz [Combination 2] -3.720803e+1 -1.292024e+2 1.677227e+0
Plate 271: 13: SLU asse trave bordo [Combination 3] -1.506203e+1 -1.005784e+2 -1.500055e-1
Plate 271: 14: SLU asse soletta bordo [Combination 4] -1.528132e+1 -9.991090e+1 -1.581440e-1
Plate 271: 19: SLU [Absolute Envelope 1] 3.720803e+1 1.436002e+2 1.677227e+0
Plate 272: 11: SLU asse trave mezz [Combination 1] -1.166272e+1 -1.434621e+2 -1.502885e+0
Plate 272: 12: SLU asse soletta mezz [Combination 2] -3.219309e+1 -1.291156e+2 4.204196e+0
Plate 272: 13: SLU asse trave bordo [Combination 3] -1.370019e+1 -1.003715e+2 -3.006073e-1
Plate 272: 14: SLU asse soletta bordo [Combination 4] -1.391792e+1 -9.970608e+1 -2.854388e-1
Plate 272: 19: SLU [Absolute Envelope 1] 3.219309e+1 1.434621e+2 4.204196e+0
Plate 273: 11: SLU asse trave mezz [Combination 1] -9.863549e+0 -1.431337e+2 -2.172522e+0
Plate 273: 12: SLU asse soletta mezz [Combination 2] -2.414935e+1 -1.285751e+2 5.242826e+0
Plate 273: 13: SLU asse trave bordo [Combination 3] -1.142090e+1 -9.998311e+1 -4.524017e-1
Plate 273: 14: SLU asse soletta bordo [Combination 4] -1.163363e+1 -9.932132e+1 -4.139540e-1
Plate 273: 19: SLU [Absolute Envelope 1] 2.414935e+1 1.431337e+2 5.242826e+0
Plate 274: 11: SLU asse trave mezz [Combination 1] -7.222942e+0 -1.427510e+2 -2.660201e+0
Plate 274: 12: SLU asse soletta mezz [Combination 2] -1.458617e+1 -1.276655e+2 4.751282e+0
Plate 274: 13: SLU asse trave bordo [Combination 3] -8.259456e+0 -9.959566e+1 -6.059866e-1
Plate 274: 14: SLU asse soletta bordo [Combination 4] -8.463291e+0 -9.893770e+1 -5.446002e-1
Plate 274: 19: SLU [Absolute Envelope 1] 1.458617e+1 1.427510e+2 4.751282e+0
Plate 275: 11: SLU asse trave mezz [Combination 1] -3.350658e+0 -1.417692e+2 -2.948147e+0
Plate 275: 12: SLU asse soletta mezz [Combination 2] -4.124737e+0 -1.251917e+2 2.870780e+0
Plate 275: 13: SLU asse trave bordo [Combination 3] -4.078854e+0 -9.853252e+1 -7.619671e-1
Plate 275: 14: SLU asse soletta bordo [Combination 4] -4.270859e+0 -9.788402e+1 -6.783423e-1
Plate 275: 19: SLU [Absolute Envelope 1] 4.270859e+0 1.417692e+2 2.948147e+0
Plate 276: 11: SLU asse trave mezz [Combination 1] -3.008528e+0 -1.382891e+2 3.136030e+0
Plate 276: 12: SLU asse soletta mezz [Combination 2] -3.254513e+0 -1.213616e+2 -2.654034e+0
Plate 276: 13: SLU asse trave bordo [Combination 3] -4.024040e+0 -9.723699e+1 9.222268e-1
Plate 276: 14: SLU asse soletta bordo [Combination 4] -4.174578e+0 -9.661143e+1 7.935270e-1
Plate 276: 19: SLU [Absolute Envelope 1] 4.174578e+0 1.382891e+2 3.136030e+0
Plate 277: 11: SLU asse trave mezz [Combination 1] -7.031620e+0 -1.393269e+2 2.717761e+0
Plate 277: 12: SLU asse soletta mezz [Combination 2] -1.177510e+1 -1.233573e+2 -4.226410e+0
Plate 277: 13: SLU asse trave bordo [Combination 3] -8.201278e+0 -9.830276e+1 7.324358e-1
Plate 277: 14: SLU asse soletta bordo [Combination 4] -8.365693e+0 -9.767075e+1 6.212473e-1
Plate 277: 19: SLU [Absolute Envelope 1] 1.177510e+1 1.393269e+2 4.226410e+0
Plate 278: 11: SLU asse trave mezz [Combination 1] -9.887121e+0 -1.397562e+2 2.184906e+0
Plate 278: 12: SLU asse soletta mezz [Combination 2] -1.952263e+1 -1.240770e+2 -4.905062e+0
Plate 278: 13: SLU asse trave bordo [Combination 3] -1.135990e+1 -9.869134e+1 5.461762e-1
Plate 278: 14: SLU asse soletta bordo [Combination 4] -1.153653e+1 -9.805677e+1 4.537195e-1
Plate 278: 19: SLU [Absolute Envelope 1] 1.952263e+1 1.397562e+2 4.905062e+0
Plate 279: 11: SLU asse trave mezz [Combination 1] -1.184217e+1 -1.401736e+2 1.526053e+0
Plate 279: 12: SLU asse soletta mezz [Combination 2] -2.626906e+1 -1.245748e+2 -4.645755e+0
Plate 279: 13: SLU asse trave bordo [Combination 3] -1.363722e+1 -9.908086e+1 3.626024e-1

Plate 279: 14: SLU asse soletta bordo [Combination 4] -1.382344e+1 -9.844382e+1 2.899009e-1
Plate 279: 19: SLU [Absolute Envelope 1] 2.626906e+1 1.401736e+2 4.645755e+0
Plate 280: 11: SLU asse trave mezz [Combination 1] -1.297708e+1 -1.403928e+2 7.814674e-1
Plate 280: 12: SLU asse soletta mezz [Combination 2] -3.129497e+1 -1.246390e+2 -3.369666e+0
Plate 280: 13: SLU asse trave bordo [Combination 3] -1.499786e+1 -9.928837e+1 1.808431e-1
Plate 280: 14: SLU asse soletta bordo [Combination 4] -1.519112e+1 -9.865005e+1 1.287242e-1
Plate 280: 19: SLU [Absolute Envelope 1] 3.129497e+1 1.403928e+2 3.369666e+0
Plate 281: 11: SLU asse trave mezz [Combination 1] -1.335237e+1 -1.404689e+2 0.000000e+0
Plate 281: 12: SLU asse soletta mezz [Combination 2] -3.378198e+1 -1.245710e+2 -1.232823e+0
Plate 281: 13: SLU asse trave bordo [Combination 3] -1.545243e+1 -9.936312e+1 0.000000e+0
Plate 281: 14: SLU asse soletta bordo [Combination 4] -1.564998e+1 -9.872448e+1 -3.091030e-2
Plate 281: 19: SLU [Absolute Envelope 1] 3.378198e+1 1.404689e+2 1.232823e+0
Plate 282: 11: SLU asse trave mezz [Combination 1] -1.297708e+1 -1.403928e+2 -7.814674e-1
Plate 282: 12: SLU asse soletta mezz [Combination 2] -3.310685e+1 -1.245583e+2 1.222561e+0
Plate 282: 13: SLU asse trave bordo [Combination 3] -1.499786e+1 -9.928837e+1 -1.808431e-1
Plate 282: 14: SLU asse soletta bordo [Combination 4] -1.519677e+1 -9.865052e+1 -1.901328e-1
Plate 282: 19: SLU [Absolute Envelope 1] 3.310685e+1 1.403928e+2 1.222561e+0
Plate 283: 11: SLU asse trave mezz [Combination 1] -1.184217e+1 -1.401736e+2 -1.526053e+0
Plate 283: 12: SLU asse soletta mezz [Combination 2] -2.928437e+1 -1.246349e+2 3.251052e+0
Plate 283: 13: SLU asse trave bordo [Combination 3] -1.363722e+1 -9.908086e+1 -3.626024e-1
Plate 283: 14: SLU asse soletta bordo [Combination 4] -1.383443e+1 -9.844485e+1 -3.500933e-1
Plate 283: 19: SLU [Absolute Envelope 1] 2.928437e+1 1.401736e+2 3.251052e+0
Plate 284: 11: SLU asse trave mezz [Combination 1] -9.887121e+0 -1.397562e+2 -2.184906e+0
Plate 284: 12: SLU asse soletta mezz [Combination 2] -2.295434e+1 -1.245327e+2 4.274024e+0
Plate 284: 13: SLU asse trave bordo [Combination 3] -1.135990e+1 -9.869134e+1 -5.461762e-1
Plate 284: 14: SLU asse soletta bordo [Combination 4] -1.155228e+1 -9.805861e+1 -5.119514e-1
Plate 284: 19: SLU [Absolute Envelope 1] 2.295434e+1 1.397562e+2 4.274024e+0
Plate 285: 11: SLU asse trave mezz [Combination 1] -7.031620e+0 -1.393269e+2 -2.717761e+0
Plate 285: 12: SLU asse soletta mezz [Combination 2] -1.509944e+1 -1.242790e+2 4.057380e+0
Plate 285: 13: SLU asse trave bordo [Combination 3] -8.201278e+0 -9.830276e+1 -7.324358e-1
Plate 285: 14: SLU asse soletta bordo [Combination 4] -8.385283e+0 -9.767346e+1 -6.768718e-1
Plate 285: 19: SLU [Absolute Envelope 1] 1.509944e+1 1.393269e+2 4.057380e+0
Plate 286: 11: SLU asse trave mezz [Combination 1] -3.008528e+0 -1.382891e+2 -3.136030e+0
Plate 286: 12: SLU asse soletta mezz [Combination 2] -6.433173e+0 -1.227815e+2 2.563377e+0
Plate 286: 13: SLU asse trave bordo [Combination 3] -4.024040e+0 -9.723699e+1 -9.222268e-1
Plate 286: 14: SLU asse soletta bordo [Combination 4] -4.197060e+0 -9.661617e+1 -8.460302e-1
Plate 286: 19: SLU [Absolute Envelope 1] 6.433173e+0 1.382891e+2 3.136030e+0
Plate 287: 11: SLU asse trave mezz [Combination 1] -2.778801e+0 -1.345728e+2 3.302132e+0
Plate 287: 12: SLU asse soletta mezz [Combination 2] -4.930230e+0 -1.188015e+2 -2.403665e+0
Plate 287: 13: SLU asse trave bordo [Combination 3] -3.948407e+0 -9.563705e+1 1.079902e+0
Plate 287: 14: SLU asse soletta bordo [Combination 4] -4.085613e+0 -9.504066e+1 9.570565e-1
Plate 287: 19: SLU [Absolute Envelope 1] 4.930230e+0 1.345728e+2 3.302132e+0
Plate 288: 11: SLU asse trave mezz [Combination 1] -6.894107e+0 -1.356545e+2 2.780331e+0
Plate 288: 12: SLU asse soletta mezz [Combination 2] -1.232628e+1 -1.202368e+2 -3.694292e+0
Plate 288: 13: SLU asse trave bordo [Combination 3] -8.121023e+0 -9.670655e+1 8.567367e-1
Plate 288: 14: SLU asse soletta bordo [Combination 4] -8.270714e+0 -9.610421e+1 7.504483e-1
Plate 288: 19: SLU [Absolute Envelope 1] 1.232628e+1 1.356545e+2 3.694292e+0
Plate 289: 11: SLU asse trave mezz [Combination 1] -9.876047e+0 -1.361008e+2 2.190019e+0
Plate 289: 12: SLU asse soletta mezz [Combination 2] -1.900081e+1 -1.205788e+2 -4.179482e+0
Plate 289: 13: SLU asse trave bordo [Combination 3] -1.127572e+1 -9.709680e+1 6.382783e-1
Plate 289: 14: SLU asse soletta bordo [Combination 4] -1.143639e+1 -9.649205e+1 5.496785e-1
Plate 289: 19: SLU [Absolute Envelope 1] 1.900081e+1 1.361008e+2 4.179482e+0
Plate 290: 11: SLU asse trave mezz [Combination 1] -1.194837e+1 -1.365457e+2 1.516910e+0
Plate 290: 12: SLU asse soletta mezz [Combination 2] -2.463441e+1 -1.207964e+2 -3.848068e+0
Plate 290: 13: SLU asse trave bordo [Combination 3] -1.355024e+1 -9.748792e+1 4.234468e-1
Plate 290: 14: SLU asse soletta bordo [Combination 4] -1.371950e+1 -9.688085e+1 3.534803e-1
Plate 290: 19: SLU [Absolute Envelope 1] 2.463441e+1 1.365457e+2 3.848068e+0
Plate 291: 11: SLU asse trave mezz [Combination 1] -1.315449e+1 -1.367919e+2 7.762269e-1
Plate 291: 12: SLU asse soletta mezz [Combination 2] -2.864282e+1 -1.207670e+2 -2.741310e+0
Plate 291: 13: SLU asse trave bordo [Combination 3] -1.490916e+1 -9.769635e+1 2.110932e-1
Plate 291: 14: SLU asse soletta bordo [Combination 4] -1.508466e+1 -9.708804e+1 1.605152e-1
Plate 291: 19: SLU [Absolute Envelope 1] 2.864282e+1 1.367919e+2 2.741310e+0
Plate 292: 11: SLU asse trave mezz [Combination 1] -1.355254e+1 -1.368798e+2 0.000000e+0
Plate 292: 12: SLU asse soletta mezz [Combination 2] -3.051475e+1 -1.207179e+2 -1.057485e+0
Plate 292: 13: SLU asse trave bordo [Combination 3] -1.536316e+1 -9.777142e+1 0.000000e+0
Plate 292: 14: SLU asse soletta bordo [Combination 4] -1.554236e+1 -9.716276e+1 -3.063080e-2
Plate 292: 19: SLU [Absolute Envelope 1] 3.051475e+1 1.368798e+2 1.057485e+0
Plate 293: 11: SLU asse trave mezz [Combination 1] -1.315449e+1 -1.367919e+2 -7.762269e-1
Plate 293: 12: SLU asse soletta mezz [Combination 2] -2.991170e+1 -1.207535e+2 8.121070e-1
Plate 293: 13: SLU asse trave bordo [Combination 3] -1.490916e+1 -9.769635e+1 -2.110932e-1
Plate 293: 14: SLU asse soletta bordo [Combination 4] -1.508939e+1 -9.708835e+1 -2.214267e-1
Plate 293: 19: SLU [Absolute Envelope 1] 2.991170e+1 1.367919e+2 8.121070e-1

Plate 294: 11: SLU asse trave mezz [Combination 1] -1.194837e+1 -1.365457e+2 -1.516910e+0
Plate 294: 12: SLU asse soletta mezz [Combination 2] -2.686332e+1 -1.208977e+2 2.381265e+0
Plate 294: 13: SLU asse trave bordo [Combination 3] -1.355024e+1 -9.748792e+1 -4.234468e-1
Plate 294: 14: SLU asse soletta bordo [Combination 4] -1.372869e+1 -9.688154e+1 -4.133586e-1
Plate 294: 19: SLU [Absolute Envelope 1] 2.686332e+1 1.365457e+2 2.381265e+0
Plate 295: 11: SLU asse trave mezz [Combination 1] -9.876047e+0 -1.361008e+2 -2.190019e+0
Plate 295: 12: SLU asse soletta mezz [Combination 2] -2.176065e+1 -1.209734e+2 3.237048e+0
Plate 295: 13: SLU asse trave bordo [Combination 3] -1.127572e+1 -9.709680e+1 -6.382783e-1
Plate 295: 14: SLU asse soletta bordo [Combination 4] -1.144954e+1 -9.649335e+1 -6.078918e-1
Plate 295: 19: SLU [Absolute Envelope 1] 2.176065e+1 1.361008e+2 3.237048e+0
Plate 296: 11: SLU asse trave mezz [Combination 1] -6.894107e+0 -1.356545e+2 -2.780331e+0
Plate 296: 12: SLU asse soletta mezz [Combination 2] -1.529204e+1 -1.209985e+2 3.144686e+0
Plate 296: 13: SLU asse trave bordo [Combination 3] -8.121023e+0 -9.670655e+1 -8.567367e-1
Plate 296: 14: SLU asse soletta bordo [Combination 4] -8.287033e+0 -9.610618e+1 -8.064484e-1
Plate 296: 19: SLU [Absolute Envelope 1] 1.529204e+1 1.356545e+2 3.144686e+0
Plate 297: 11: SLU asse trave mezz [Combination 1] -2.778801e+0 -1.345728e+2 -3.302132e+0
Plate 297: 12: SLU asse soletta mezz [Combination 2] -8.074794e+0 -1.200432e+2 2.040686e+0
Plate 297: 13: SLU asse trave bordo [Combination 3] -3.948407e+0 -9.563705e+1 -1.079902e+0
Plate 297: 14: SLU asse soletta bordo [Combination 4] -4.104273e+0 -9.504428e+1 -1.010409e+0
Plate 297: 19: SLU [Absolute Envelope 1] 8.074794e+0 1.345728e+2 3.302132e+0
Plate 298: 11: SLU asse trave mezz [Combination 1] -2.627053e+0 -1.306016e+2 3.451949e+0
Plate 298: 12: SLU asse soletta mezz [Combination 2] -6.112118e+0 -1.158870e+2 -2.035575e+0
Plate 298: 13: SLU asse trave bordo [Combination 3] -3.851393e+0 -9.373263e+1 1.234087e+0
Plate 298: 14: SLU asse soletta bordo [Combination 4] -3.976297e+0 -9.316555e+1 1.116593e+0
Plate 298: 19: SLU [Absolute Envelope 1] 6.112118e+0 1.306016e+2 3.451949e+0
Plate 299: 11: SLU asse trave mezz [Combination 1] -6.790253e+0 -1.317105e+2 2.846120e+0
Plate 299: 12: SLU asse soletta mezz [Combination 2] -1.260593e+1 -1.169957e+2 -3.052235e+0
Plate 299: 13: SLU asse trave bordo [Combination 3] -8.018098e+0 -9.480709e+1 9.780875e-1
Plate 299: 14: SLU asse soletta bordo [Combination 4] -8.154205e+0 -9.423452e+1 8.762918e-1
Plate 299: 19: SLU [Absolute Envelope 1] 1.260593e+1 1.317105e+2 3.052235e+0
Plate 300: 11: SLU asse trave mezz [Combination 1] -9.848434e+0 -1.321599e+2 2.203375e+0
Plate 300: 12: SLU asse soletta mezz [Combination 2] -1.838108e+1 -1.171683e+2 -3.415812e+0
Plate 300: 13: SLU asse trave bordo [Combination 3] -1.116769e+1 -9.519962e+1 7.280465e-1
Plate 300: 14: SLU asse soletta bordo [Combination 4] -1.131364e+1 -9.462481e+1 6.429917e-1
Plate 300: 19: SLU [Absolute Envelope 1] 1.838108e+1 1.321599e+2 3.415812e+0
Plate 301: 11: SLU asse trave mezz [Combination 1] -1.199866e+1 -1.326099e+2 1.508708e+0
Plate 301: 12: SLU asse soletta mezz [Combination 2] -2.314388e+1 -1.172777e+2 -3.120421e+0
Plate 301: 13: SLU asse trave bordo [Combination 3] -1.343854e+1 -9.559295e+1 4.826645e-1
Plate 301: 14: SLU asse soletta bordo [Combination 4] -1.359215e+1 -9.501595e+1 4.152177e-1
Plate 301: 19: SLU [Absolute Envelope 1] 2.314388e+1 1.326099e+2 3.120421e+0
Plate 302: 11: SLU asse trave mezz [Combination 1] -1.325904e+1 -1.328606e+2 7.676189e-1
Plate 302: 12: SLU asse soletta mezz [Combination 2] -2.643445e+1 -1.172346e+2 -2.239857e+0
Plate 302: 13: SLU asse trave bordo [Combination 3] -1.479518e+1 -9.580265e+1 2.405058e-1
Plate 302: 14: SLU asse soletta bordo [Combination 4] -1.495431e+1 -9.522447e+1 1.913527e-1
Plate 302: 19: SLU [Absolute Envelope 1] 2.643445e+1 1.328606e+2 2.239857e+0
Plate 303: 11: SLU asse trave mezz [Combination 1] -1.367606e+1 -1.329509e+2 0.000000e+0
Plate 303: 12: SLU asse soletta mezz [Combination 2] -2.791294e+1 -1.172130e+2 -9.565304e-1
Plate 303: 13: SLU asse trave bordo [Combination 3] -1.524842e+1 -9.587818e+1 0.000000e+0
Plate 303: 14: SLU asse soletta bordo [Combination 4] -1.541074e+1 -9.529962e+1 -3.036277e-2
Plate 303: 19: SLU [Absolute Envelope 1] 2.791294e+1 1.329509e+2 9.565304e-1
Plate 304: 11: SLU asse trave mezz [Combination 1] -1.325904e+1 -1.328606e+2 -7.676189e-1
Plate 304: 12: SLU asse soletta mezz [Combination 2] -2.737848e+1 -1.172734e+2 4.409345e-1
Plate 304: 13: SLU asse trave bordo [Combination 3] -1.479518e+1 -9.580265e+1 -2.405058e-1
Plate 304: 14: SLU asse soletta bordo [Combination 4] -1.495826e+1 -9.522465e+1 -2.517822e-1
Plate 304: 19: SLU [Absolute Envelope 1] 2.737848e+1 1.328606e+2 7.676189e-1
Plate 305: 11: SLU asse trave mezz [Combination 1] -1.199866e+1 -1.326099e+2 -1.508708e+0
Plate 305: 12: SLU asse soletta mezz [Combination 2] -2.486787e+1 -1.174307e+2 1.616280e+0
Plate 305: 13: SLU asse trave bordo [Combination 3] -1.343854e+1 -9.559295e+1 -4.826645e-1
Plate 305: 14: SLU asse soletta bordo [Combination 4] -1.359982e+1 -9.501637e+1 -4.747736e-1
Plate 305: 19: SLU [Absolute Envelope 1] 2.486787e+1 1.326099e+2 1.616280e+0
Plate 306: 11: SLU asse trave mezz [Combination 1] -9.848434e+0 -1.321599e+2 -2.203375e+0
Plate 306: 12: SLU asse soletta mezz [Combination 2] -2.064841e+1 -1.175532e+2 2.274364e+0
Plate 306: 13: SLU asse trave bordo [Combination 3] -1.116769e+1 -9.519962e+1 -7.280465e-1
Plate 306: 14: SLU asse soletta bordo [Combination 4] -1.132459e+1 -9.462566e+1 -7.011402e-1
Plate 306: 19: SLU [Absolute Envelope 1] 2.064841e+1 1.321599e+2 2.274364e+0
Plate 307: 11: SLU asse trave mezz [Combination 1] -6.790253e+0 -1.317105e+2 -2.846120e+0
Plate 307: 12: SLU asse soletta mezz [Combination 2] -1.522102e+1 -1.176622e+2 2.231347e+0
Plate 307: 13: SLU asse trave bordo [Combination 3] -8.018098e+0 -9.480709e+1 -9.780875e-1
Plate 307: 14: SLU asse soletta bordo [Combination 4] -8.167754e+0 -9.423588e+1 -9.325702e-1
Plate 307: 19: SLU [Absolute Envelope 1] 1.522102e+1 1.317105e+2 2.846120e+0
Plate 308: 11: SLU asse trave mezz [Combination 1] -2.627053e+0 -1.306016e+2 -3.451949e+0
Plate 308: 12: SLU asse soletta mezz [Combination 2] -9.050821e+0 -1.169673e+2 1.448954e+0

Plate 308: 13: SLU asse trave bordo [Combination 3] -3.851393e+0 -9.373263e+1 -1.234087e+0
Plate 308: 14: SLU asse soletta bordo [Combination 4] -3.991724e+0 -9.316821e+1 -1.170635e+0
Plate 308: 19: SLU [Absolute Envelope 1] 9.050821e+0 1.306016e+2 3.451949e+0
Plate 309: 11: SLU asse trave mezz [Combination 1] -2.523704e+0 -1.263629e+2 3.589425e+0
Plate 309: 12: SLU asse soletta mezz [Combination 2] -6.827200e+0 -1.126224e+2 -1.625344e+0
Plate 309: 13: SLU asse trave bordo [Combination 3] -3.732344e+0 -9.152363e+1 1.383790e+0
Plate 309: 14: SLU asse soletta bordo [Combination 4] -3.845868e+0 -9.098599e+1 1.271177e+0
Plate 309: 19: SLU [Absolute Envelope 1] 6.827200e+0 1.263629e+2 3.589425e+0
Plate 310: 11: SLU asse trave mezz [Combination 1] -6.704470e+0 -1.274878e+2 2.916205e+0
Plate 310: 12: SLU asse soletta mezz [Combination 2] -1.264943e+1 -1.135640e+2 -2.415880e+0
Plate 310: 13: SLU asse trave bordo [Combination 3] -7.891785e+0 -9.260444e+1 1.095580e+0
Plate 310: 14: SLU asse soletta bordo [Combination 4] -8.015335e+0 -9.206175e+1 9.978938e-1
Plate 310: 19: SLU [Absolute Envelope 1] 1.264943e+1 1.274878e+2 2.916205e+0
Plate 311: 11: SLU asse trave mezz [Combination 1] -9.804711e+0 -1.279341e+2 2.227855e+0
Plate 311: 12: SLU asse soletta mezz [Combination 2] -1.772171e+1 -1.136846e+2 -2.709563e+0
Plate 311: 13: SLU asse trave bordo [Combination 3] -1.103499e+1 -9.300001e+1 8.147089e-1
Plate 311: 14: SLU asse soletta bordo [Combination 4] -1.116734e+1 -9.245523e+1 7.329046e-1
Plate 311: 19: SLU [Absolute Envelope 1] 1.772171e+1 1.279341e+2 2.709563e+0
Plate 312: 11: SLU asse trave mezz [Combination 1] -1.200316e+1 -1.283811e+2 1.510176e+0
Plate 312: 12: SLU asse soletta mezz [Combination 2] -2.182280e+1 -1.137750e+2 -2.495006e+0
Plate 312: 13: SLU asse trave bordo [Combination 3] -1.330117e+1 -9.339628e+1 5.396880e-1
Plate 312: 14: SLU asse soletta bordo [Combination 4] -1.344034e+1 -9.284946e+1 4.745571e-1
Plate 312: 19: SLU [Absolute Envelope 1] 2.182280e+1 1.283811e+2 2.495006e+0
Plate 313: 11: SLU asse trave mezz [Combination 1] -1.329958e+1 -1.286287e+2 7.637173e-1
Plate 313: 12: SLU asse soletta mezz [Combination 2] -2.459730e+1 -1.137530e+2 -1.842246e+0
Plate 313: 13: SLU asse trave bordo [Combination 3] -1.465487e+1 -9.360772e+1 2.687790e-1
Plate 313: 14: SLU asse soletta bordo [Combination 4] -1.479892e+1 -9.305976e+1 2.209412e-1
Plate 313: 19: SLU [Absolute Envelope 1] 2.459730e+1 1.286287e+2 1.842246e+0
Plate 314: 11: SLU asse trave mezz [Combination 1] -1.372979e+1 -1.287180e+2 0.000000e+0
Plate 314: 12: SLU asse soletta mezz [Combination 2] -2.581062e+1 -1.137569e+2 -9.011917e-1
Plate 314: 13: SLU asse trave bordo [Combination 3] -1.510711e+1 -9.368388e+1 0.000000e+0
Plate 314: 14: SLU asse soletta bordo [Combination 4] -1.525391e+1 -9.313553e+1 -3.010515e-2
Plate 314: 19: SLU [Absolute Envelope 1] 2.581062e+1 1.287180e+2 9.011917e-1
Plate 315: 11: SLU asse trave mezz [Combination 1] -1.329958e+1 -1.286287e+2 -7.637173e-1
Plate 315: 12: SLU asse soletta mezz [Combination 2] -2.533519e+1 -1.138219e+2 1.137089e-1
Plate 315: 13: SLU asse trave bordo [Combination 3] -1.465487e+1 -9.360772e+1 -2.687790e-1
Plate 315: 14: SLU asse soletta bordo [Combination 4] -1.480221e+1 -9.305983e+1 -2.809027e-1
Plate 315: 19: SLU [Absolute Envelope 1] 2.533519e+1 1.286287e+2 7.637173e-1
Plate 316: 11: SLU asse trave mezz [Combination 1] -1.200316e+1 -1.283811e+2 -1.510176e+0
Plate 316: 12: SLU asse soletta mezz [Combination 2] -2.320804e+1 -1.139570e+2 9.632707e-1
Plate 316: 13: SLU asse trave bordo [Combination 3] -1.330117e+1 -9.339628e+1 -5.396880e-1
Plate 316: 14: SLU asse soletta bordo [Combination 4] -1.344673e+1 -9.284965e+1 -5.337845e-1
Plate 316: 19: SLU [Absolute Envelope 1] 2.320804e+1 1.283811e+2 1.510176e+0
Plate 317: 11: SLU asse trave mezz [Combination 1] -9.804711e+0 -1.279341e+2 -2.227855e+0
Plate 317: 12: SLU asse soletta mezz [Combination 2] -1.962012e+1 -1.140552e+2 1.437968e+0
Plate 317: 13: SLU asse trave bordo [Combination 3] -1.103499e+1 -9.300001e+1 -8.147089e-1
Plate 317: 14: SLU asse soletta bordo [Combination 4] -1.117643e+1 -9.245571e+1 -7.909497e-1
Plate 317: 19: SLU [Absolute Envelope 1] 1.962012e+1 1.279341e+2 2.227855e+0
Plate 318: 11: SLU asse trave mezz [Combination 1] -6.704470e+0 -1.274878e+2 -2.916205e+0
Plate 318: 12: SLU asse soletta mezz [Combination 2] -1.493811e+1 -1.141507e+2 1.408295e+0
Plate 318: 13: SLU asse trave bordo [Combination 3] -7.891785e+0 -9.260444e+1 -1.095580e+0
Plate 318: 14: SLU asse soletta bordo [Combination 4] -8.026551e+0 -9.206259e+1 -1.054368e+0
Plate 318: 19: SLU [Absolute Envelope 1] 1.493811e+1 1.274878e+2 2.916205e+0
Plate 319: 11: SLU asse trave mezz [Combination 1] -2.523704e+0 -1.263629e+2 -3.589425e+0
Plate 319: 12: SLU asse soletta mezz [Combination 2] -9.476162e+0 -1.135519e+2 8.629850e-1
Plate 319: 13: SLU asse trave bordo [Combination 3] -3.732344e+0 -9.152363e+1 -1.383790e+0
Plate 319: 14: SLU asse soletta bordo [Combination 4] -3.858574e+0 -9.098786e+1 -1.325774e+0
Plate 319: 19: SLU [Absolute Envelope 1] 9.476162e+0 1.263629e+2 3.589425e+0
Plate 320: 11: SLU asse trave mezz [Combination 1] -2.444340e+0 -1.218472e+2 3.716763e+0
Plate 320: 12: SLU asse soletta mezz [Combination 2] -7.154387e+0 -1.090136e+2 -1.215940e+0
Plate 320: 13: SLU asse trave bordo [Combination 3] -3.590534e+0 -8.900988e+1 1.527892e+0
Plate 320: 14: SLU asse soletta bordo [Combination 4] -3.693508e+0 -8.850180e+1 1.419723e+0
Plate 320: 19: SLU [Absolute Envelope 1] 7.154387e+0 1.218472e+2 3.716763e+0
Plate 321: 11: SLU asse trave mezz [Combination 1] -6.623179e+0 -1.229823e+2 2.989716e+0
Plate 321: 12: SLU asse soletta mezz [Combination 2] -1.249964e+1 -1.098866e+2 -1.838825e+0
Plate 321: 13: SLU asse trave bordo [Combination 3] -7.741262e+0 -9.009870e+1 1.208142e+0
Plate 321: 14: SLU asse soletta bordo [Combination 4] -7.853185e+0 -8.958599e+1 1.114206e+0
Plate 321: 19: SLU [Absolute Envelope 1] 1.249964e+1 1.229823e+2 2.989716e+0
Plate 322: 11: SLU asse trave mezz [Combination 1] -9.742105e+0 -1.234240e+2 2.262122e+0
Plate 322: 12: SLU asse soletta mezz [Combination 2] -1.704634e+1 -1.100161e+2 -2.097652e+0
Plate 322: 13: SLU asse trave bordo [Combination 3] -1.087660e+1 -9.049827e+1 8.973200e-1
Plate 322: 14: SLU asse soletta bordo [Combination 4] -1.099637e+1 -8.998361e+1 8.184895e-1

Plate 322: 19: SLU [Absolute Envelope 1] 1.704634e+1 1.234240e+2 2.262122e+0
Plate 323: 11: SLU asse trave mezz [Combination 1] -1.196707e+1 -1.238663e+2 1.521502e+0
Plate 323: 12: SLU asse soletta mezz [Combination 2] -2.065478e+1 -1.101322e+2 -1.975881e+0
Plate 323: 13: SLU asse trave bordo [Combination 3] -1.313690e+1 -9.089843e+1 5.938035e-1
Plate 323: 14: SLU asse soletta bordo [Combination 4] -1.326274e+1 -9.038187e+1 5.307973e-1
Plate 323: 19: SLU [Absolute Envelope 1] 2.065478e+1 1.238663e+2 1.975881e+0
Plate 324: 11: SLU asse trave mezz [Combination 1] -1.328478e+1 -1.241094e+2 7.656137e-1
Plate 324: 12: SLU asse soletta mezz [Combination 2] -2.305488e+1 -1.101461e+2 -1.528723e+0
Plate 324: 13: SLU asse trave bordo [Combination 3] -1.448685e+1 -9.111220e+1 2.955273e-1
Plate 324: 14: SLU asse soletta bordo [Combination 4] -1.461699e+1 -9.059456e+1 2.489026e-1
Plate 324: 19: SLU [Absolute Envelope 1] 2.305488e+1 1.241094e+2 1.528723e+0
Plate 325: 11: SLU asse trave mezz [Combination 1] -1.372305e+1 -1.241971e+2 0.000000e+0
Plate 325: 12: SLU asse soletta mezz [Combination 2] -2.408278e+1 -1.101710e+2 -8.722259e-1
Plate 325: 13: SLU asse trave bordo [Combination 3] -1.493781e+1 -9.118919e+1 0.000000e+0
Plate 325: 14: SLU asse soletta bordo [Combination 4] -1.507032e+1 -9.067115e+1 -2.985643e-2
Plate 325: 19: SLU [Absolute Envelope 1] 2.408278e+1 1.241971e+2 8.722259e-1
Plate 326: 11: SLU asse trave mezz [Combination 1] -1.328478e+1 -1.241094e+2 -7.656137e-1
Plate 326: 12: SLU asse soletta mezz [Combination 2] -2.365348e+1 -1.102268e+2 -1.650662e-1
Plate 326: 13: SLU asse trave bordo [Combination 3] -1.448685e+1 -9.111220e+1 -2.955273e-1
Plate 326: 14: SLU asse soletta bordo [Combination 4] -1.461973e+1 -9.059453e+1 -3.084080e-1
Plate 326: 19: SLU [Absolute Envelope 1] 2.365348e+1 1.241094e+2 7.656137e-1
Plate 327: 11: SLU asse trave mezz [Combination 1] -1.196707e+1 -1.238663e+2 -1.521502e+0
Plate 327: 12: SLU asse soletta mezz [Combination 2] -2.179946e+1 -1.103193e+2 4.211399e-1
Plate 327: 13: SLU asse trave bordo [Combination 3] -1.313690e+1 -9.089843e+1 -5.938035e-1
Plate 327: 14: SLU asse soletta bordo [Combination 4] -1.326805e+1 -9.038186e+1 -5.896911e-1
Plate 327: 19: SLU [Absolute Envelope 1] 2.179946e+1 1.238663e+2 1.521502e+0
Plate 328: 11: SLU asse trave mezz [Combination 1] -9.742105e+0 -1.234240e+2 -2.262122e+0
Plate 328: 12: SLU asse soletta mezz [Combination 2] -1.865651e+1 -1.103582e+2 7.390237e-1
Plate 328: 13: SLU asse trave bordo [Combination 3] -1.087660e+1 -9.049827e+1 -8.973200e-1
Plate 328: 14: SLU asse soletta bordo [Combination 4] -1.100391e+1 -8.998377e+1 -8.763983e-1
Plate 328: 19: SLU [Absolute Envelope 1] 1.865651e+1 1.234240e+2 2.262122e+0
Plate 329: 11: SLU asse trave mezz [Combination 1] -6.623179e+0 -1.229823e+2 -2.989716e+0
Plate 329: 12: SLU asse soletta mezz [Combination 2] -1.449071e+1 -1.103962e+2 7.021019e-1
Plate 329: 13: SLU asse trave bordo [Combination 3] -7.741262e+0 -9.009870e+1 -1.208142e+0
Plate 329: 14: SLU asse soletta bordo [Combination 4] -7.862449e+0 -8.958639e+1 -1.170807e+0
Plate 329: 19: SLU [Absolute Envelope 1] 1.449071e+1 1.229823e+2 2.989716e+0
Plate 330: 11: SLU asse trave mezz [Combination 1] -2.444340e+0 -1.218472e+2 -3.716763e+0
Plate 330: 12: SLU asse soletta mezz [Combination 2] -9.489393e+0 -1.098042e+2 3.152432e-1
Plate 330: 13: SLU asse trave bordo [Combination 3] -3.590534e+0 -8.900988e+1 -1.527892e+0
Plate 330: 14: SLU asse soletta bordo [Combination 4] -3.703936e+0 -8.850300e+1 -1.474761e+0
Plate 330: 19: SLU [Absolute Envelope 1] 9.489393e+0 1.218472e+2 3.716763e+0
Plate 331: 11: SLU asse trave mezz [Combination 1] -2.369914e+0 -1.170470e+2 3.834773e+0
Plate 331: 12: SLU asse soletta mezz [Combination 2] -7.183328e+0 -1.050686e+2 -8.289692e-1
Plate 331: 13: SLU asse trave bordo [Combination 3] -3.425263e+0 -8.619122e+1 1.665100e+0
Plate 331: 14: SLU asse soletta bordo [Combination 4] -3.518426e+0 -8.571282e+1 1.560968e+0
Plate 331: 19: SLU [Absolute Envelope 1] 7.183328e+0 1.170470e+2 3.834773e+0
Plate 332: 11: SLU asse trave mezz [Combination 1] -6.535269e+0 -1.181903e+2 3.064290e+0
Plate 332: 12: SLU asse soletta mezz [Combination 2] -1.219826e+1 -1.059297e+2 -1.339065e+0
Plate 332: 13: SLU asse trave bordo [Combination 3] -7.565650e+0 -8.729002e+1 1.314457e+0
Plate 332: 14: SLU asse soletta bordo [Combination 4] -7.666780e+0 -8.680737e+1 1.223937e+0
Plate 332: 19: SLU [Absolute Envelope 1] 1.219826e+1 1.181903e+2 3.064290e+0
Plate 333: 11: SLU asse trave mezz [Combination 1] -9.657039e+0 -1.186289e+2 2.302790e+0
Plate 333: 12: SLU asse soletta mezz [Combination 2] -1.636235e+1 -1.060961e+2 -1.587188e+0
Plate 333: 13: SLU asse trave bordo [Combination 3] -1.069131e+1 -8.769483e+1 9.746680e-1
Plate 333: 14: SLU asse soletta bordo [Combination 4] -1.079943e+1 -8.721038e+1 8.985534e-1
Plate 333: 19: SLU [Absolute Envelope 1] 1.636235e+1 1.186289e+2 2.302790e+0
Plate 334: 11: SLU asse trave mezz [Combination 1] -1.189298e+1 -1.190678e+2 1.539939e+0
Plate 334: 12: SLU asse soletta mezz [Combination 2] -1.960940e+1 -1.062570e+2 -1.555167e+0
Plate 334: 13: SLU asse trave bordo [Combination 3] -1.294419e+1 -8.810013e+1 6.440719e-1
Plate 334: 14: SLU asse soletta bordo [Combination 4] -1.305769e+1 -8.761390e+1 5.830126e-1
Plate 334: 19: SLU [Absolute Envelope 1] 1.960940e+1 1.190678e+2 1.555167e+0
Plate 335: 11: SLU asse trave mezz [Combination 1] -1.322096e+1 -1.193074e+2 7.719355e-1
Plate 335: 12: SLU asse soletta mezz [Combination 2] -2.173690e+1 -1.063109e+2 -1.283021e+0
Plate 335: 13: SLU asse trave bordo [Combination 3] -1.428930e+1 -8.831704e+1 3.202364e-1
Plate 335: 14: SLU asse soletta bordo [Combination 4] -1.440659e+1 -8.782979e+1 2.747301e-1
Plate 335: 19: SLU [Absolute Envelope 1] 2.173690e+1 1.193074e+2 1.283021e+0
Plate 336: 11: SLU asse trave mezz [Combination 1] -1.366333e+1 -1.193938e+2 0.000000e+0
Plate 336: 12: SLU asse soletta mezz [Combination 2] -2.263158e+1 -1.063525e+2 -8.574010e-1
Plate 336: 13: SLU asse trave bordo [Combination 3] -1.473860e+1 -8.839517e+1 0.000000e+0
Plate 336: 14: SLU asse soletta bordo [Combination 4] -1.485793e+1 -8.790752e+1 -2.961480e-2
Plate 336: 19: SLU [Absolute Envelope 1] 2.263158e+1 1.193938e+2 8.574010e-1
Plate 337: 11: SLU asse trave mezz [Combination 1] -1.322096e+1 -1.193074e+2 -7.719355e-1

Plate 337: 12: SLU asse soletta mezz [Combination 2] -2.223493e+1 -1.063913e+2 -3.947443e-1
Plate 337: 13: SLU asse trave bordo [Combination 3] -1.428930e+1 -8.831704e+1 -3.202364e-1
Plate 337: 14: SLU asse soletta bordo [Combination 4] -1.440888e+1 -8.782968e+1 -3.337887e-1
Plate 337: 19: SLU [Absolute Envelope 1] 2.223493e+1 1.193074e+2 7.719355e-1
Plate 338: 11: SLU asse trave mezz [Combination 1] -1.189298e+1 -1.190678e+2 -1.539939e+0
Plate 338: 12: SLU asse soletta mezz [Combination 2] -2.057264e+1 -1.064329e+2 -1.824993e-2
Plate 338: 13: SLU asse trave bordo [Combination 3] -1.294419e+1 -8.810013e+1 -6.440719e-1
Plate 338: 14: SLU asse soletta bordo [Combination 4] -1.306211e+1 -8.761373e+1 -6.415671e-1
Plate 338: 19: SLU [Absolute Envelope 1] 2.057264e+1 1.190678e+2 1.539939e+0
Plate 339: 11: SLU asse trave mezz [Combination 1] -9.657039e+0 -1.186289e+2 -2.302790e+0
Plate 339: 12: SLU asse soletta mezz [Combination 2] -1.773794e+1 -1.063992e+2 1.690270e-1
Plate 339: 13: SLU asse trave bordo [Combination 3] -1.069131e+1 -8.769483e+1 -9.746680e-1
Plate 339: 14: SLU asse soletta bordo [Combination 4] -1.080569e+1 -8.721027e+1 -9.562970e-1
Plate 339: 19: SLU [Absolute Envelope 1] 1.773794e+1 1.186289e+2 2.302790e+0
Plate 340: 11: SLU asse trave mezz [Combination 1] -6.535269e+0 -1.181903e+2 -3.064290e+0
Plate 340: 12: SLU asse soletta mezz [Combination 2] -1.392175e+1 -1.063647e+2 1.105322e-1
Plate 340: 13: SLU asse trave bordo [Combination 3] -7.565650e+0 -8.729002e+1 -1.314457e+0
Plate 340: 14: SLU asse soletta bordo [Combination 4] -7.674426e+0 -8.680740e+1 -1.280604e+0
Plate 340: 19: SLU [Absolute Envelope 1] 1.392175e+1 1.181903e+2 3.064290e+0
Plate 341: 11: SLU asse trave mezz [Combination 1] -2.369914e+0 -1.170470e+2 -3.834773e+0
Plate 341: 12: SLU asse soletta mezz [Combination 2] -9.213485e+0 -1.057344e+2 -1.825438e-1
Plate 341: 13: SLU asse trave bordo [Combination 3] -3.425263e+0 -8.619122e+1 -1.665100e+0
Plate 341: 14: SLU asse soletta bordo [Combination 4] -3.526966e+0 -8.571345e+1 -1.616350e+0
Plate 341: 19: SLU [Absolute Envelope 1] 9.213485e+0 1.170470e+2 3.834773e+0
Plate 342: 11: SLU asse trave mezz [Combination 1] -2.286536e+0 -1.119562e+2 3.943208e+0
Plate 342: 12: SLU asse soletta mezz [Combination 2] -6.994423e+0 -1.007948e+2 -4.740710e-1
Plate 342: 13: SLU asse trave bordo [Combination 3] -3.235953e+0 -8.306732e+1 1.793875e+0
Plate 342: 14: SLU asse soletta bordo [Combination 4] -3.319963e+0 -8.261870e+1 1.693402e+0
Plate 342: 19: SLU [Absolute Envelope 1] 6.994423e+0 1.119562e+2 3.943208e+0
Plate 343: 11: SLU asse trave mezz [Combination 1] -6.432044e+0 -1.131086e+2 3.136710e+0
Plate 343: 12: SLU asse soletta mezz [Combination 2] -1.178195e+1 -1.016751e+2 -9.169785e-1
Plate 343: 13: SLU asse trave bordo [Combination 3] -7.364093e+0 -8.417857e+1 1.412848e+0
Plate 343: 14: SLU asse soletta bordo [Combination 4] -7.455180e+0 -8.372607e+1 1.325434e+0
Plate 343: 19: SLU [Absolute Envelope 1] 1.178195e+1 1.131086e+2 3.136710e+0
Plate 344: 11: SLU asse trave mezz [Combination 1] -9.545937e+0 -1.135470e+2 2.345557e+0
Plate 344: 12: SLU asse soletta mezz [Combination 2] -1.567078e+1 -1.018881e+2 -1.171311e+0
Plate 344: 13: SLU asse trave bordo [Combination 3] -1.047775e+1 -8.459032e+1 1.045143e+0
Plate 344: 14: SLU asse soletta bordo [Combination 4] -1.057505e+1 -8.413614e+1 9.715065e-1
Plate 344: 19: SLU [Absolute Envelope 1] 1.567078e+1 1.135470e+2 2.345557e+0
Plate 345: 11: SLU asse trave mezz [Combination 1] -1.178167e+1 -1.139855e+2 1.561710e+0
Plate 345: 12: SLU asse soletta mezz [Combination 2] -1.865459e+1 -1.020996e+2 -1.220225e+0
Plate 345: 13: SLU asse trave bordo [Combination 3] -1.272106e+1 -8.500244e+1 6.892140e-1
Plate 345: 14: SLU asse soletta bordo [Combination 4] -1.282313e+1 -8.454661e+1 6.299376e-1
Plate 345: 19: SLU [Absolute Envelope 1] 1.865459e+1 1.139855e+2 1.561710e+0
Plate 346: 11: SLU asse trave mezz [Combination 1] -1.311170e+1 -1.142240e+2 7.805350e-1
Plate 346: 12: SLU asse soletta mezz [Combination 2] -2.058283e+1 -1.021922e+2 -1.091743e+0
Plate 346: 13: SLU asse trave bordo [Combination 3] -1.405982e+1 -8.522362e+1 3.421963e-1
Plate 346: 14: SLU asse soletta bordo [Combination 4] -1.416523e+1 -8.476682e+1 2.977221e-1
Plate 346: 19: SLU [Absolute Envelope 1] 2.058283e+1 1.142240e+2 1.091743e+0
Plate 347: 11: SLU asse trave mezz [Combination 1] -1.355514e+1 -1.143100e+2 0.000000e+0
Plate 347: 12: SLU asse soletta mezz [Combination 2] -2.137954e+1 -1.022468e+2 -8.494300e-1
Plate 347: 13: SLU asse trave bordo [Combination 3] -1.450690e+1 -8.530329e+1 0.000000e+0
Plate 347: 14: SLU asse soletta bordo [Combination 4] -1.461408e+1 -8.484609e+1 -2.937842e-2
Plate 347: 19: SLU [Absolute Envelope 1] 2.137954e+1 1.143100e+2 8.494300e-1
Plate 348: 11: SLU asse trave mezz [Combination 1] -1.311170e+1 -1.142240e+2 -7.805350e-1
Plate 348: 12: SLU asse soletta mezz [Combination 2] -2.100361e+1 -1.022656e+2 -5.783885e-1
Plate 348: 13: SLU asse trave bordo [Combination 3] -1.405982e+1 -8.522362e+1 -3.421963e-1
Plate 348: 14: SLU asse soletta bordo [Combination 4] -1.416714e+1 -8.476664e+1 -3.563400e-1
Plate 348: 19: SLU [Absolute Envelope 1] 2.100361e+1 1.142240e+2 7.805350e-1
Plate 349: 11: SLU asse trave mezz [Combination 1] -1.178167e+1 -1.139855e+2 -1.561710e+0
Plate 349: 12: SLU asse soletta mezz [Combination 2] -1.947361e+1 -1.022555e+2 -3.672956e-1
Plate 349: 13: SLU asse trave bordo [Combination 3] -1.272106e+1 -8.500244e+1 -6.892140e-1
Plate 349: 14: SLU asse soletta bordo [Combination 4] -1.282682e+1 -8.454631e+1 -6.881463e-1
Plate 349: 19: SLU [Absolute Envelope 1] 1.947361e+1 1.139855e+2 1.561710e+0
Plate 350: 11: SLU asse trave mezz [Combination 1] -9.545937e+0 -1.135470e+2 -2.345557e+0
Plate 350: 12: SLU asse soletta mezz [Combination 2] -1.684966e+1 -1.021484e+2 -2.884821e-1
Plate 350: 13: SLU asse trave bordo [Combination 3] -1.047775e+1 -8.459032e+1 -1.045143e+0
Plate 350: 14: SLU asse soletta bordo [Combination 4] -1.058025e+1 -8.413580e+1 -1.029058e+0
Plate 350: 19: SLU [Absolute Envelope 1] 1.684966e+1 1.135470e+2 2.345557e+0
Plate 351: 11: SLU asse trave mezz [Combination 1] -6.432044e+0 -1.131086e+2 -3.136710e+0
Plate 351: 12: SLU asse soletta mezz [Combination 2] -1.326764e+1 -1.020406e+2 -3.792091e-1
Plate 351: 13: SLU asse trave bordo [Combination 3] -7.364093e+0 -8.417857e+1 -1.412848e+0

Plate 351: 14: SLU asse soletta bordo [Combination 4] -7.461505e+0 -8.372578e+1 -1.382116e+0
Plate 351: 19: SLU [Absolute Envelope 1] 1.326764e+1 1.131086e+2 3.136710e+0
Plate 352: 11: SLU asse trave mezz [Combination 1] -2.286536e+0 -1.119562e+2 -3.943208e+0
Plate 352: 12: SLU asse soletta mezz [Combination 2] -8.744568e+0 -1.013507e+2 -6.278501e-1
Plate 352: 13: SLU asse trave bordo [Combination 3] -3.235953e+0 -8.306732e+1 -1.793875e+0
Plate 352: 14: SLU asse soletta bordo [Combination 4] -3.326960e+0 -8.261884e+1 -1.749047e+0
Plate 352: 19: SLU [Absolute Envelope 1] 8.744568e+0 1.119562e+2 3.943208e+0
Plate 353: 11: SLU asse trave mezz [Combination 1] -2.184942e+0 -1.065702e+2 4.040980e+0
Plate 353: 12: SLU asse soletta mezz [Combination 2] -6.652162e+0 -9.619886e+1 -1.549060e-1
Plate 353: 13: SLU asse trave bordo [Combination 3] -3.022401e+0 -7.963787e+1 1.912354e+0
Plate 353: 14: SLU asse soletta bordo [Combination 4] -3.097843e+0 -7.921912e+1 1.815195e+0
Plate 353: 19: SLU [Absolute Envelope 1] 6.652162e+0 1.065702e+2 4.040980e+0
Plate 354: 11: SLU asse trave mezz [Combination 1] -6.307145e+0 -1.077344e+2 3.203206e+0
Plate 354: 12: SLU asse soletta mezz [Combination 2] -1.128075e+1 -9.711445e+1 -5.659391e-1
Plate 354: 13: SLU asse trave bordo [Combination 3] -7.135888e+0 -8.076461e+1 1.501122e+0
Plate 354: 14: SLU asse soletta bordo [Combination 4] -7.217601e+0 -8.034231e+1 1.416531e+0
Plate 354: 19: SLU [Absolute Envelope 1] 1.128075e+1 1.077344e+2 3.203206e+0
Plate 355: 11: SLU asse trave mezz [Combination 1] -9.405432e+0 -1.081766e+2 2.385646e+0
Plate 355: 12: SLU asse soletta mezz [Combination 2] -1.497049e+1 -9.737516e+1 -8.382353e-1
Plate 355: 13: SLU asse trave bordo [Combination 3] -1.023433e+1 -8.118559e+1 1.106550e+0
Plate 355: 14: SLU asse soletta bordo [Combination 4] -1.032156e+1 -8.076174e+1 1.035174e+0
Plate 355: 19: SLU [Absolute Envelope 1] 1.497049e+1 1.081766e+2 2.385646e+0
Plate 356: 11: SLU asse trave mezz [Combination 1] -1.163233e+1 -1.086187e+2 1.582603e+0
Plate 356: 12: SLU asse soletta mezz [Combination 2] -1.776156e+1 -9.763627e+1 -9.577171e-1
Plate 356: 13: SLU asse trave bordo [Combination 3] -1.246502e+1 -8.160685e+1 7.274455e-1
Plate 356: 14: SLU asse soletta bordo [Combination 4] -1.255647e+1 -8.118147e+1 6.698035e-1
Plate 356: 19: SLU [Absolute Envelope 1] 1.776156e+1 1.086187e+2 1.582603e+0
Plate 357: 11: SLU asse trave mezz [Combination 1] -1.295786e+1 -1.088590e+2 7.889782e-1
Plate 357: 12: SLU asse soletta mezz [Combination 2] -1.954251e+1 -9.776419e+1 -9.441197e-1
Plate 357: 13: SLU asse trave bordo [Combination 3] -1.379519e+1 -8.183386e+1 3.604055e-1
Plate 357: 14: SLU asse soletta bordo [Combination 4] -1.388958e+1 -8.140756e+1 3.168856e-1
Plate 357: 19: SLU [Absolute Envelope 1] 1.954251e+1 1.088590e+2 9.441197e-1
Plate 358: 11: SLU asse trave mezz [Combination 1] -1.339996e+1 -1.089457e+2 0.000000e+0
Plate 358: 12: SLU asse soletta mezz [Combination 2] -2.026533e+1 -9.782913e+1 -8.442917e-1
Plate 358: 13: SLU asse trave bordo [Combination 3] -1.423924e+1 -8.191565e+1 0.000000e+0
Plate 358: 14: SLU asse soletta bordo [Combination 4] -1.433517e+1 -8.148894e+1 -2.914555e-2
Plate 358: 19: SLU [Absolute Envelope 1] 2.026533e+1 1.089457e+2 8.442917e-1
Plate 359: 11: SLU asse trave mezz [Combination 1] -1.295786e+1 -1.088590e+2 -7.889782e-1
Plate 359: 12: SLU asse soletta mezz [Combination 2] -1.990096e+1 -9.782766e+1 -7.211162e-1
Plate 359: 13: SLU asse trave bordo [Combination 3] -1.379519e+1 -8.183386e+1 -3.604055e-1
Plate 359: 14: SLU asse soletta bordo [Combination 4] -1.389119e+1 -8.140732e+1 -3.750660e-1
Plate 359: 19: SLU [Absolute Envelope 1] 1.990096e+1 1.088590e+2 7.889782e-1
Plate 360: 11: SLU asse trave mezz [Combination 1] -1.163233e+1 -1.086187e+2 -1.582603e+0
Plate 360: 12: SLU asse soletta mezz [Combination 2] -1.846146e+1 -9.776903e+1 -6.394597e-1
Plate 360: 13: SLU asse trave bordo [Combination 3] -1.246502e+1 -8.160685e+1 -7.274455e-1
Plate 360: 14: SLU asse soletta bordo [Combination 4] -1.255957e+1 -8.118104e+1 -7.276582e-1
Plate 360: 19: SLU [Absolute Envelope 1] 1.846146e+1 1.086187e+2 1.582603e+0
Plate 361: 11: SLU asse trave mezz [Combination 1] -9.405432e+0 -1.081766e+2 -2.385646e+0
Plate 361: 12: SLU asse soletta mezz [Combination 2] -1.598145e+1 -9.759324e+1 -6.511699e-1
Plate 361: 13: SLU asse trave bordo [Combination 3] -1.023433e+1 -8.118559e+1 -1.106550e+0
Plate 361: 14: SLU asse soletta bordo [Combination 4] -1.032592e+1 -8.076121e+1 -1.092508e+0
Plate 361: 19: SLU [Absolute Envelope 1] 1.598145e+1 1.081766e+2 2.385646e+0
Plate 362: 11: SLU asse trave mezz [Combination 1] -6.307145e+0 -1.077344e+2 -3.203206e+0
Plate 362: 12: SLU asse soletta mezz [Combination 2] -1.255713e+1 -9.741718e+1 -7.817602e-1
Plate 362: 13: SLU asse trave bordo [Combination 3] -7.135888e+0 -8.076461e+1 -1.501122e+0
Plate 362: 14: SLU asse soletta bordo [Combination 4] -7.222867e+0 -8.034176e+1 -1.473179e+0
Plate 362: 19: SLU [Absolute Envelope 1] 1.255713e+1 1.077344e+2 3.203206e+0
Plate 363: 11: SLU asse trave mezz [Combination 1] -2.184942e+0 -1.065702e+2 -4.040980e+0
Plate 363: 12: SLU asse soletta mezz [Combination 2] -8.152842e+0 -9.665945e+1 -1.021751e+0
Plate 363: 13: SLU asse trave bordo [Combination 3] -3.022401e+0 -7.963787e+1 -1.912354e+0
Plate 363: 14: SLU asse soletta bordo [Combination 4] -3.103606e+0 -7.921885e+1 -1.871029e+0
Plate 363: 19: SLU [Absolute Envelope 1] 8.152842e+0 1.065702e+2 4.040980e+0
Plate 364: 11: SLU asse trave mezz [Combination 1] -2.059883e+0 -1.008850e+2 4.126199e+0
Plate 364: 12: SLU asse soletta mezz [Combination 2] -6.205122e+0 -9.128547e+1 1.273476e-1
Plate 364: 13: SLU asse trave bordo [Combination 3] -2.785073e+0 -7.590232e+1 2.018232e+0
Plate 364: 14: SLU asse soletta bordo [Combination 4] -2.852458e+0 -7.551355e+1 1.924068e+0
Plate 364: 19: SLU [Absolute Envelope 1] 6.205122e+0 1.008850e+2 4.126199e+0
Plate 365: 11: SLU asse trave mezz [Combination 1] -6.156441e+0 -1.020654e+2 3.259420e+0
Plate 365: 12: SLU asse soletta mezz [Combination 2] -1.071800e+1 -9.224485e+1 -2.780893e-1
Plate 365: 13: SLU asse trave bordo [Combination 3] -6.880702e+0 -7.704848e+1 1.576354e+0
Plate 365: 14: SLU asse soletta bordo [Combination 4] -6.953634e+0 -7.665645e+1 1.494329e+0
Plate 365: 19: SLU [Absolute Envelope 1] 1.071800e+1 1.020654e+2 3.259420e+0

Plate 366: 11: SLU asse trave mezz [Combination 1] -9.232426e+0 -1.025163e+2 2.417759e+0
Plate 366: 12: SLU asse soletta mezz [Combination 2] -1.425960e+1 -9.255141e+1 -5.763092e-1
Plate 366: 13: SLU asse trave bordo [Combination 3] -9.959319e+0 -7.748180e+1 1.155849e+0
Plate 366: 14: SLU asse soletta bordo [Combination 4] -1.003714e+1 -7.708833e+1 1.086538e+0
Plate 366: 19: SLU [Absolute Envelope 1] 1.425960e+1 1.025163e+2 2.417759e+0
Plate 367: 11: SLU asse trave mezz [Combination 1] -1.144269e+1 -1.029671e+2 1.597972e+0
Plate 367: 12: SLU asse soletta mezz [Combination 2] -1.690595e+1 -9.285930e+1 -7.560834e-1
Plate 367: 13: SLU asse trave bordo [Combination 3] -1.217281e+1 -7.791540e+1 7.562461e-1
Plate 367: 14: SLU asse soletta bordo [Combination 4] -1.225439e+1 -7.752049e+1 7.001059e-1
Plate 367: 19: SLU [Absolute Envelope 1] 1.690595e+1 1.029671e+2 1.597972e+0
Plate 368: 11: SLU asse trave mezz [Combination 1] -1.275766e+1 -1.032128e+2 7.945749e-1
Plate 368: 12: SLU asse soletta mezz [Combination 2] -1.857500e+1 -9.301912e+1 -8.320122e-1
Plate 368: 13: SLU asse trave bordo [Combination 3] -1.349103e+1 -7.815042e+1 3.734358e-1
Plate 368: 14: SLU asse soletta bordo [Combination 4] -1.357520e+1 -7.775465e+1 3.308017e-1
Plate 368: 19: SLU [Absolute Envelope 1] 1.857500e+1 1.032128e+2 8.320122e-1
Plate 369: 11: SLU asse trave mezz [Combination 1] -1.319616e+1 -1.033014e+2 0.000000e+0
Plate 369: 12: SLU asse soletta mezz [Combination 2] -1.924026e+1 -9.309265e+1 -8.399678e-1
Plate 369: 13: SLU asse trave bordo [Combination 3] -1.393082e+1 -7.823514e+1 0.000000e+0
Plate 369: 14: SLU asse soletta bordo [Combination 4] -1.401634e+1 -7.783896e+1 -2.891488e-2
Plate 369: 19: SLU [Absolute Envelope 1] 1.924026e+1 1.033014e+2 8.399678e-1
Plate 370: 11: SLU asse trave mezz [Combination 1] -1.275766e+1 -1.032128e+2 -7.945749e-1
Plate 370: 12: SLU asse soletta mezz [Combination 2] -1.888144e+1 -9.307202e+1 -8.283423e-1
Plate 370: 13: SLU asse trave bordo [Combination 3] -1.349103e+1 -7.815042e+1 -3.734358e-1
Plate 370: 14: SLU asse soletta bordo [Combination 4] -1.357657e+1 -7.775437e+1 -3.885452e-1
Plate 370: 19: SLU [Absolute Envelope 1] 1.888144e+1 1.032128e+2 8.283423e-1
Plate 371: 11: SLU asse trave mezz [Combination 1] -1.144269e+1 -1.029671e+2 -1.597972e+0
Plate 371: 12: SLU asse soletta mezz [Combination 2] -1.750508e+1 -9.296914e+1 -8.467487e-1
Plate 371: 13: SLU asse trave bordo [Combination 3] -1.217281e+1 -7.791540e+1 -7.562461e-1
Plate 371: 14: SLU asse soletta bordo [Combination 4] -1.225702e+1 -7.751997e+1 -7.575968e-1
Plate 371: 19: SLU [Absolute Envelope 1] 1.750508e+1 1.029671e+2 1.597972e+0
Plate 372: 11: SLU asse trave mezz [Combination 1] -9.232426e+0 -1.025163e+2 -2.417759e+0
Plate 372: 12: SLU asse soletta mezz [Combination 2] -1.512598e+1 -9.273063e+1 -9.342765e-1
Plate 372: 13: SLU asse trave bordo [Combination 3] -9.959319e+0 -7.748180e+1 -1.155849e+0
Plate 372: 14: SLU asse soletta bordo [Combination 4] -1.004084e+1 -7.708764e+1 -1.143629e+0
Plate 372: 19: SLU [Absolute Envelope 1] 1.512598e+1 1.025163e+2 2.417759e+0
Plate 373: 11: SLU asse trave mezz [Combination 1] -6.156441e+0 -1.020654e+2 -3.259420e+0
Plate 373: 12: SLU asse soletta mezz [Combination 2] -1.181161e+1 -9.249249e+1 -1.109719e+0
Plate 373: 13: SLU asse trave bordo [Combination 3] -6.880702e+0 -7.704848e+1 -1.576354e+0
Plate 373: 14: SLU asse soletta bordo [Combination 4] -6.958079e+0 -7.665567e+1 -1.550899e+0
Plate 373: 19: SLU [Absolute Envelope 1] 1.181161e+1 1.020654e+2 3.259420e+0
Plate 374: 11: SLU asse trave mezz [Combination 1] -2.059883e+0 -1.008850e+2 -4.126199e+0
Plate 374: 12: SLU asse soletta mezz [Combination 2] -7.487478e+0 -9.166409e+1 -1.366193e+0
Plate 374: 13: SLU asse trave bordo [Combination 3] -2.785073e+0 -7.590232e+1 -2.018232e+0
Plate 374: 14: SLU asse soletta bordo [Combination 4] -2.857269e+0 -7.551292e+1 -1.980030e+0
Plate 374: 19: SLU [Absolute Envelope 1] 7.487478e+0 1.008850e+2 4.126199e+0
Plate 375: 11: SLU asse trave mezz [Combination 1] -1.909943e+0 -9.489766e+1 4.196150e+0
Plate 375: 12: SLU asse soletta mezz [Combination 2] -5.689032e+0 -8.605804e+1 3.720752e-1
Plate 375: 13: SLU asse trave bordo [Combination 3] -2.525707e+0 -7.186027e+1 2.108647e+0
Plate 375: 14: SLU asse soletta bordo [Combination 4] -2.585478e+0 -7.150154e+1 2.017193e+0
Plate 375: 19: SLU [Absolute Envelope 1] 5.689032e+0 9.489766e+1 4.196150e+0
Plate 376: 11: SLU asse trave mezz [Combination 1] -5.978002e+0 -9.610000e+1 3.300137e+0
Plate 376: 12: SLU asse soletta mezz [Combination 2] -1.011142e+1 -8.706631e+1 -4.727059e-2
Plate 376: 13: SLU asse trave bordo [Combination 3] -6.598886e+0 -7.303060e+1 1.634600e+0
Plate 376: 14: SLU asse soletta bordo [Combination 4] -6.663557e+0 -7.266888e+1 1.554912e+0
Plate 376: 19: SLU [Absolute Envelope 1] 1.011142e+1 9.610000e+1 3.300137e+0
Plate 377: 11: SLU asse trave mezz [Combination 1] -9.024116e+0 -9.656561e+1 2.435716e+0
Plate 377: 12: SLU asse soletta mezz [Combination 2] -1.353593e+1 -8.741708e+1 -3.767132e-1
Plate 377: 13: SLU asse trave bordo [Combination 3] -9.650823e+0 -7.348054e+1 1.188798e+0
Plate 377: 14: SLU asse soletta bordo [Combination 4] -9.719841e+0 -7.311746e+1 1.121381e+0
Plate 377: 19: SLU [Absolute Envelope 1] 1.353593e+1 9.656561e+1 2.435716e+0
Plate 378: 11: SLU asse trave mezz [Combination 1] -1.120895e+1 -9.703129e+1 1.602417e+0
Plate 378: 12: SLU asse soletta mezz [Combination 2] -1.606729e+1 -8.776971e+1 -6.069833e-1
Plate 378: 13: SLU asse trave bordo [Combination 3] -1.184019e+1 -7.393081e+1 7.720436e-1
Plate 378: 14: SLU asse soletta bordo [Combination 4] -1.191254e+1 -7.356640e+1 7.172901e-1
Plate 378: 19: SLU [Absolute Envelope 1] 1.606729e+1 9.703129e+1 1.602417e+0
Plate 379: 11: SLU asse trave mezz [Combination 1] -1.250648e+1 -9.728679e+1 7.941994e-1
Plate 379: 12: SLU asse soletta mezz [Combination 2] -1.764656e+1 -8.795932e+1 -7.499620e-1
Plate 379: 13: SLU asse trave bordo [Combination 3] -1.314128e+1 -7.417690e+1 3.792487e-1
Plate 379: 14: SLU asse soletta bordo [Combination 4] -1.321595e+1 -7.381165e+1 3.374413e-1
Plate 379: 19: SLU [Absolute Envelope 1] 1.764656e+1 9.728679e+1 7.941994e-1
Plate 380: 11: SLU asse trave mezz [Combination 1] -1.293879e+1 -9.737897e+1 0.000000e+0
Plate 380: 12: SLU asse soletta mezz [Combination 2] -1.826483e+1 -8.804073e+1 -8.355797e-1

Plate 380: 13: SLU asse trave bordo [Combination 3] -1.357491e+1 -7.426565e+1 0.000000e+0
Plate 380: 14: SLU asse soletta bordo [Combination 4] -1.365077e+1 -7.390000e+1 -2.868577e-2
Plate 380: 19: SLU [Absolute Envelope 1] 1.826483e+1 9.737897e+1 8.355797e-1
Plate 381: 11: SLU asse trave mezz [Combination 1] -1.250648e+1 -9.728679e+1 -7.941994e-1
Plate 381: 12: SLU asse soletta mezz [Combination 2] -1.790872e+1 -8.800223e+1 -9.044592e-1
Plate 381: 13: SLU asse trave bordo [Combination 3] -1.314128e+1 -7.417690e+1 -3.792487e-1
Plate 381: 14: SLU asse soletta bordo [Combination 4] -1.321714e+1 -7.381134e+1 -3.947473e-1
Plate 381: 19: SLU [Absolute Envelope 1] 1.790872e+1 9.728679e+1 9.044592e-1
Plate 382: 11: SLU asse trave mezz [Combination 1] -1.120895e+1 -9.703129e+1 -1.602417e+0
Plate 382: 12: SLU asse soletta mezz [Combination 2] -1.658004e+1 -8.785858e+1 -9.980962e-1
Plate 382: 13: SLU asse trave bordo [Combination 3] -1.184019e+1 -7.393081e+1 -7.720436e-1
Plate 382: 14: SLU asse soletta bordo [Combination 4] -1.191483e+1 -7.356580e+1 -7.744062e-1
Plate 382: 19: SLU [Absolute Envelope 1] 1.658004e+1 9.703129e+1 1.602417e+0
Plate 383: 11: SLU asse trave mezz [Combination 1] -9.024116e+0 -9.656561e+1 -2.435716e+0
Plate 383: 12: SLU asse soletta mezz [Combination 2] -1.427741e+1 -8.756198e+1 -1.148836e+0
Plate 383: 13: SLU asse trave bordo [Combination 3] -9.650823e+0 -7.348054e+1 -1.188798e+0
Plate 383: 14: SLU asse soletta bordo [Combination 4] -9.723042e+0 -7.311665e+1 -1.178202e+0
Plate 383: 19: SLU [Absolute Envelope 1] 1.427741e+1 9.656561e+1 2.435716e+0
Plate 384: 11: SLU asse trave mezz [Combination 1] -5.978002e+0 -9.610000e+1 -3.300137e+0
Plate 384: 12: SLU asse soletta mezz [Combination 2] -1.104646e+1 -8.726645e+1 -1.372054e+0
Plate 384: 13: SLU asse trave bordo [Combination 3] -6.598886e+0 -7.303060e+1 -1.634600e+0
Plate 384: 14: SLU asse soletta bordo [Combination 4] -6.667397e+0 -7.266792e+1 -1.611361e+0
Plate 384: 19: SLU [Absolute Envelope 1] 1.104646e+1 9.610000e+1 3.300137e+0
Plate 385: 11: SLU asse trave mezz [Combination 1] -1.909943e+0 -9.489766e+1 -4.196150e+0
Plate 385: 12: SLU asse soletta mezz [Combination 2] -6.782467e+0 -8.636664e+1 -1.662678e+0
Plate 385: 13: SLU asse trave bordo [Combination 3] -2.525707e+0 -7.186027e+1 -2.108647e+0
Plate 385: 14: SLU asse soletta bordo [Combination 4] -2.589600e+0 -7.150062e+1 -2.073223e+0
Plate 385: 19: SLU [Absolute Envelope 1] 6.782467e+0 9.489766e+1 4.196150e+0
Plate 386: 11: SLU asse trave mezz [Combination 1] -1.737570e+0 -8.860563e+1 4.247116e+0
Plate 386: 12: SLU asse soletta mezz [Combination 2] -5.130639e+0 -8.051849e+1 5.781247e-1
Plate 386: 13: SLU asse trave bordo [Combination 3] -2.248019e+0 -6.751098e+1 2.180005e+0
Plate 386: 14: SLU asse soletta bordo [Combination 4] -2.300548e+0 -6.718235e+1 2.091008e+0
Plate 386: 19: SLU [Absolute Envelope 1] 5.130639e+0 8.860563e+1 4.247116e+0
Plate 387: 11: SLU asse trave mezz [Combination 1] -5.772327e+0 -8.983742e+1 3.318805e+0
Plate 387: 12: SLU asse soletta mezz [Combination 2] -9.474742e+0 -8.158036e+1 1.295351e-1
Plate 387: 13: SLU asse trave bordo [Combination 3] -6.291989e+0 -6.871160e+1 1.670526e+0
Plate 387: 14: SLU asse soletta bordo [Combination 4] -6.348854e+0 -6.838023e+1 1.592979e+0
Plate 387: 19: SLU [Absolute Envelope 1] 9.474742e+0 8.983742e+1 3.318805e+0
Plate 388: 11: SLU asse trave mezz [Combination 1] -8.778004e+0 -9.032519e+1 2.431852e+0
Plate 388: 12: SLU asse soletta mezz [Combination 2] -1.279707e+1 -8.197573e+1 -2.348457e-1
Plate 388: 13: SLU asse trave bordo [Combination 3] -9.306868e+0 -6.918382e+1 1.199487e+0
Plate 388: 14: SLU asse soletta bordo [Combination 4] -9.367612e+0 -6.885117e+1 1.133821e+0
Plate 388: 19: SLU [Absolute Envelope 1] 1.279707e+1 9.032519e+1 2.431852e+0
Plate 389: 11: SLU asse trave mezz [Combination 1] -1.092547e+1 -9.081336e+1 1.589269e+0
Plate 389: 12: SLU asse soletta mezz [Combination 2] -1.522771e+1 -8.237341e+1 -5.060935e-1
Plate 389: 13: SLU asse trave bordo [Combination 3] -1.146144e+1 -6.965663e+1 7.698089e-1
Plate 389: 14: SLU asse soletta bordo [Combination 4] -1.152518e+1 -6.932271e+1 7.163465e-1
Plate 389: 19: SLU [Absolute Envelope 1] 1.522771e+1 9.081336e+1 1.589269e+0
Plate 390: 11: SLU asse trave mezz [Combination 1] -1.219633e+1 -9.108404e+1 7.840006e-1
Plate 390: 12: SLU asse soletta mezz [Combination 2] -1.672805e+1 -8.259276e+1 -6.952294e-1
Plate 390: 13: SLU asse trave bordo [Combination 3] -1.273747e+1 -6.991788e+1 3.749689e-1
Plate 390: 14: SLU asse soletta bordo [Combination 4] -1.280329e+1 -6.958315e+1 3.339392e-1
Plate 390: 19: SLU [Absolute Envelope 1] 1.672805e+1 9.108404e+1 7.840006e-1
Plate 391: 11: SLU asse trave mezz [Combination 1] -1.261901e+1 -9.118178e+1 0.000000e+0
Plate 391: 12: SLU asse soletta mezz [Combination 2] -1.730525e+1 -8.268234e+1 -8.308510e-1
Plate 391: 13: SLU asse trave bordo [Combination 3] -1.316203e+1 -7.001217e+1 0.000000e+0
Plate 391: 14: SLU asse soletta bordo [Combination 4] -1.322891e+1 -6.967705e+1 -2.845849e-2
Plate 391: 19: SLU [Absolute Envelope 1] 1.730525e+1 9.118178e+1 8.308510e-1
Plate 392: 11: SLU asse trave mezz [Combination 1] -1.219633e+1 -9.108404e+1 -7.840006e-1
Plate 392: 12: SLU asse soletta mezz [Combination 2] -1.695210e+1 -8.262684e+1 -9.520017e-1
Plate 392: 13: SLU asse trave bordo [Combination 3] -1.273747e+1 -6.991788e+1 -3.749689e-1
Plate 392: 14: SLU asse soletta bordo [Combination 4] -1.280434e+1 -6.958282e+1 -3.908075e-1
Plate 392: 19: SLU [Absolute Envelope 1] 1.695210e+1 9.108404e+1 9.520017e-1
Plate 393: 11: SLU asse trave mezz [Combination 1] -1.092547e+1 -9.081336e+1 -1.589269e+0
Plate 393: 12: SLU asse soletta mezz [Combination 2] -1.566594e+1 -8.244400e+1 -1.098447e+0
Plate 393: 13: SLU asse trave bordo [Combination 3] -1.146144e+1 -6.965663e+1 -7.698089e-1
Plate 393: 14: SLU asse soletta bordo [Combination 4] -1.152721e+1 -6.932205e+1 -7.730765e-1
Plate 393: 19: SLU [Absolute Envelope 1] 1.566594e+1 9.081336e+1 1.589269e+0
Plate 394: 11: SLU asse trave mezz [Combination 1] -8.778004e+0 -9.032519e+1 -2.431852e+0
Plate 394: 12: SLU asse soletta mezz [Combination 2] -1.343061e+1 -8.209114e+1 -1.300865e+0
Plate 394: 13: SLU asse trave bordo [Combination 3] -9.306868e+0 -6.918382e+1 -1.199487e+0
Plate 394: 14: SLU asse soletta bordo [Combination 4] -9.370461e+0 -6.885025e+1 -1.190345e+0

Plate 394: 19: SLU [Absolute Envelope 1] 1.343061e+1 9.032519e+1 2.431852e+0
Plate 395: 11: SLU asse trave mezz [Combination 1] -5.772327e+0 -8.983742e+1 -3.318805e+0
Plate 395: 12: SLU asse soletta mezz [Combination 2] -1.027293e+1 -8.174013e+1 -1.573493e+0
Plate 395: 13: SLU asse trave bordo [Combination 3] -6.291989e+0 -6.871160e+1 -1.670526e+0
Plate 395: 14: SLU asse soletta bordo [Combination 4] -6.352284e+0 -6.837911e+1 -1.649262e+0
Plate 395: 19: SLU [Absolute Envelope 1] 1.027293e+1 8.983742e+1 3.318805e+0
Plate 396: 11: SLU asse trave mezz [Combination 1] -1.737570e+0 -8.860563e+1 -4.247116e+0
Plate 396: 12: SLU asse soletta mezz [Combination 2] -6.061934e+0 -8.076753e+1 -1.911527e+0
Plate 396: 13: SLU asse trave bordo [Combination 3] -2.248019e+0 -6.751098e+1 -2.180005e+0
Plate 396: 14: SLU asse soletta bordo [Combination 4] -2.304229e+0 -6.718118e+1 -2.147047e+0
Plate 396: 19: SLU [Absolute Envelope 1] 6.061934e+0 8.860563e+1 4.247116e+0
Plate 397: 11: SLU asse trave mezz [Combination 1] -1.549987e+0 -8.200738e+1 4.274243e+0
Plate 397: 12: SLU asse soletta mezz [Combination 2] -4.552093e+0 -7.466842e+1 7.432484e-1
Plate 397: 13: SLU asse trave bordo [Combination 3] -1.958995e+0 -6.285417e+1 2.227845e+0
Plate 397: 14: SLU asse soletta bordo [Combination 4] -2.004586e+0 -6.255573e+1 2.141088e+0
Plate 397: 19: SLU [Absolute Envelope 1] 4.552093e+0 8.200738e+1 4.274243e+0
Plate 398: 11: SLU asse trave mezz [Combination 1] -5.542904e+0 -8.327756e+1 3.306899e+0
Plate 398: 12: SLU asse soletta mezz [Combination 2] -8.819784e+0 -7.578930e+1 2.514396e-1
Plate 398: 13: SLU asse trave bordo [Combination 3] -5.963511e+0 -6.409232e+1 1.676921e+0
Plate 398: 14: SLU asse soletta bordo [Combination 4] -6.012956e+0 -6.379132e+1 1.601354e+0
Plate 398: 19: SLU [Absolute Envelope 1] 8.819784e+0 8.327756e+1 3.306899e+0
Plate 399: 11: SLU asse trave mezz [Combination 1] -8.491898e+0 -8.379695e+1 2.396226e+0
Plate 399: 12: SLU asse soletta mezz [Combination 2] -1.204047e+1 -7.623278e+1 -1.510988e-1
Plate 399: 13: SLU asse trave bordo [Combination 3] -8.925436e+0 -6.459437e+1 1.179746e+0
Plate 399: 14: SLU asse soletta bordo [Combination 4] -8.978378e+0 -6.429213e+1 1.115716e+0
Plate 399: 19: SLU [Absolute Envelope 1] 1.204047e+1 8.379695e+1 2.396226e+0
Plate 400: 11: SLU asse trave mezz [Combination 1] -1.058422e+1 -8.431709e+1 1.549983e+0
Plate 400: 12: SLU asse soletta mezz [Combination 2] -1.437033e+1 -7.667895e+1 -4.535183e-1
Plate 400: 13: SLU asse trave bordo [Combination 3] -1.102883e+1 -6.509731e+1 7.426131e-1
Plate 400: 14: SLU asse soletta bordo [Combination 4] -1.108449e+1 -6.479385e+1 6.903685e-1
Plate 400: 19: SLU [Absolute Envelope 1] 1.437033e+1 8.431709e+1 1.549983e+0
Plate 401: 11: SLU asse trave mezz [Combination 1] -1.181492e+1 -8.460950e+1 7.591222e-1
Plate 401: 12: SLU asse soletta mezz [Combination 2] -1.579213e+1 -7.693029e+1 -6.677484e-1
Plate 401: 13: SLU asse trave bordo [Combination 3] -1.226768e+1 -6.537893e+1 3.566831e-1
Plate 401: 14: SLU asse soletta bordo [Combination 4] -1.232524e+1 -6.507469e+1 3.163930e-1
Plate 401: 19: SLU [Absolute Envelope 1] 1.579213e+1 8.460950e+1 7.591222e-1
Plate 402: 11: SLU asse trave mezz [Combination 1] -1.222300e+1 -8.471513e+1 0.000000e+0
Plate 402: 12: SLU asse soletta mezz [Combination 2] -1.633000e+1 -7.702919e+1 -8.257930e-1
Plate 402: 13: SLU asse trave bordo [Combination 3] -1.267873e+1 -6.548063e+1 0.000000e+0
Plate 402: 14: SLU asse soletta bordo [Combination 4] -1.273726e+1 -6.517599e+1 -2.823422e-2
Plate 402: 19: SLU [Absolute Envelope 1] 1.633000e+1 8.471513e+1 8.257930e-1
Plate 403: 11: SLU asse trave mezz [Combination 1] -1.181492e+1 -8.460950e+1 -7.591222e-1
Plate 403: 12: SLU asse soletta mezz [Combination 2] -1.598313e+1 -7.695685e+1 -9.712319e-1
Plate 403: 13: SLU asse trave bordo [Combination 3] -1.226768e+1 -6.537893e+1 -3.566831e-1
Plate 403: 14: SLU asse soletta bordo [Combination 4] -1.232619e+1 -6.507434e+1 -3.728257e-1
Plate 403: 19: SLU [Absolute Envelope 1] 1.598313e+1 8.460950e+1 9.712319e-1
Plate 404: 11: SLU asse trave mezz [Combination 1] -1.058422e+1 -8.431709e+1 -1.549983e+0
Plate 404: 12: SLU asse soletta mezz [Combination 2] -1.474397e+1 -7.673407e+1 -1.148296e+0
Plate 404: 13: SLU asse trave bordo [Combination 3] -1.102883e+1 -6.509731e+1 -7.426131e-1
Plate 404: 14: SLU asse soletta bordo [Combination 4] -1.108634e+1 -6.479316e+1 -7.467023e-1
Plate 404: 19: SLU [Absolute Envelope 1] 1.474397e+1 8.431709e+1 1.549983e+0
Plate 405: 11: SLU asse trave mezz [Combination 1] -8.491898e+0 -8.379695e+1 -2.396226e+0
Plate 405: 12: SLU asse soletta mezz [Combination 2] -1.258069e+1 -7.632336e+1 -1.390935e+0
Plate 405: 13: SLU asse trave bordo [Combination 3] -8.925436e+0 -6.459437e+1 -1.179746e+0
Plate 405: 14: SLU asse soletta bordo [Combination 4] -8.980997e+0 -6.429115e+1 -1.171913e+0
Plate 405: 19: SLU [Absolute Envelope 1] 1.258069e+1 8.379695e+1 2.396226e+0
Plate 406: 11: SLU asse trave mezz [Combination 1] -5.542904e+0 -8.327756e+1 -3.306899e+0
Plate 406: 12: SLU asse soletta mezz [Combination 2] -9.500306e+0 -7.591515e+1 -1.714239e+0
Plate 406: 13: SLU asse trave bordo [Combination 3] -5.963511e+0 -6.409232e+1 -1.676921e+0
Plate 406: 14: SLU asse soletta bordo [Combination 4] -6.016153e+0 -6.379009e+1 -1.657420e+0
Plate 406: 19: SLU [Absolute Envelope 1] 9.500306e+0 8.327756e+1 3.306899e+0
Plate 407: 11: SLU asse trave mezz [Combination 1] -1.549987e+0 -8.200738e+1 -4.274243e+0
Plate 407: 12: SLU asse soletta mezz [Combination 2] -5.345178e+0 -7.486697e+1 -2.111526e+0
Plate 407: 13: SLU asse trave bordo [Combination 3] -1.958995e+0 -6.285417e+1 -2.227845e+0
Plate 407: 14: SLU asse soletta bordo [Combination 4] -2.008060e+0 -6.255435e+1 -2.197071e+0
Plate 407: 19: SLU [Absolute Envelope 1] 5.345178e+0 8.200738e+1 4.274243e+0
Plate 408: 11: SLU asse trave mezz [Combination 1] -1.360556e+0 -7.510162e+1 4.271196e+0
Plate 408: 12: SLU asse soletta mezz [Combination 2] -3.975187e+0 -6.850871e+1 8.636435e-1
Plate 408: 13: SLU asse trave bordo [Combination 3] -1.670507e+0 -5.788948e+1 2.246566e+0
Plate 408: 14: SLU asse soletta bordo [Combination 4] -1.709392e+0 -5.762126e+1 2.161875e+0
Plate 408: 19: SLU [Absolute Envelope 1] 3.975187e+0 7.510162e+1 4.271196e+0
Plate 409: 11: SLU asse trave mezz [Combination 1] -5.297215e+0 -7.642185e+1 3.252972e+0

Plate 409: 12: SLU asse soletta mezz [Combination 2] -8.158840e+0 -6.969652e+1 3.129475e-1
Plate 409: 13: SLU asse trave bordo [Combination 3] -5.619974e+0 -5.917440e+1 1.643972e+0
Plate 409: 14: SLU asse soletta bordo [Combination 4] -5.662325e+0 -5.890377e+1 1.570265e+0
Plate 409: 19: SLU [Absolute Envelope 1] 8.158840e+0 7.642185e+1 3.252972e+0
Plate 410: 11: SLU asse trave mezz [Combination 1] -8.163782e+0 -7.698475e+1 2.315661e+0
Plate 410: 12: SLU asse soletta mezz [Combination 2] -1.126344e+1 -7.019532e+1 -1.314402e-1
Plate 410: 13: SLU asse trave bordo [Combination 3] -8.504403e+0 -5.971598e+1 1.118426e+0
Plate 410: 14: SLU asse soletta bordo [Combination 4] -8.549966e+0 -5.944413e+1 1.055954e+0
Plate 410: 19: SLU [Absolute Envelope 1] 1.126344e+1 7.698475e+1 2.315661e+0
Plate 411: 11: SLU asse trave mezz [Combination 1] -1.017355e+1 -7.754810e+1 1.473786e+0
Plate 411: 12: SLU asse soletta mezz [Combination 2] -1.347718e+1 -7.069652e+1 -4.537594e-1
Plate 411: 13: SLU asse trave bordo [Combination 3] -1.053144e+1 -6.025823e+1 6.813929e-1
Plate 411: 14: SLU asse soletta bordo [Combination 4] -1.057953e+1 -5.998519e+1 6.303169e-1
Plate 411: 19: SLU [Absolute Envelope 1] 1.347718e+1 7.754810e+1 1.473786e+0
Plate 412: 11: SLU asse trave mezz [Combination 1] -1.134428e+1 -7.786916e+1 7.137985e-1
Plate 412: 12: SLU asse soletta mezz [Combination 2] -1.481022e+1 -7.098356e+1 -6.696991e-1
Plate 412: 13: SLU asse trave bordo [Combination 3] -1.171514e+1 -6.056591e+1 3.195512e-1
Plate 412: 14: SLU asse soletta bordo [Combination 4] -1.176501e+1 -6.029209e+1 2.799744e-1
Plate 412: 19: SLU [Absolute Envelope 1] 1.481022e+1 7.786916e+1 7.137985e-1
Plate 413: 11: SLU asse trave mezz [Combination 1] -1.173072e+1 -7.798492e+1 0.000000e+0
Plate 413: 12: SLU asse soletta mezz [Combination 2] -1.530661e+1 -7.109322e+1 -8.205211e-1
Plate 413: 13: SLU asse trave bordo [Combination 3] -1.210632e+1 -6.067685e+1 0.000000e+0
Plate 413: 14: SLU asse soletta bordo [Combination 4] -1.215709e+1 -6.040264e+1 -2.801450e-2
Plate 413: 19: SLU [Absolute Envelope 1] 1.530661e+1 7.798492e+1 8.205211e-1
Plate 414: 11: SLU asse trave mezz [Combination 1] -1.134428e+1 -7.786916e+1 -7.137985e-1
Plate 414: 12: SLU asse soletta mezz [Combination 2] -1.497240e+1 -7.100381e+1 -9.603049e-1
Plate 414: 13: SLU asse trave bordo [Combination 3] -1.171514e+1 -6.056591e+1 -3.195512e-1
Plate 414: 14: SLU asse soletta bordo [Combination 4] -1.176589e+1 -6.029174e+1 -3.359769e-1
Plate 414: 19: SLU [Absolute Envelope 1] 1.497240e+1 7.786916e+1 9.603049e-1
Plate 415: 11: SLU asse trave mezz [Combination 1] -1.017355e+1 -7.754810e+1 -1.473786e+0
Plate 415: 12: SLU asse soletta mezz [Combination 2] -1.379461e+1 -7.073875e+1 -1.143708e+0
Plate 415: 13: SLU asse trave bordo [Combination 3] -1.053144e+1 -6.025823e+1 -6.813929e-1
Plate 415: 14: SLU asse soletta bordo [Combination 4] -1.058125e+1 -5.998449e+1 -6.862484e-1
Plate 415: 19: SLU [Absolute Envelope 1] 1.379461e+1 7.754810e+1 1.473786e+0
Plate 416: 11: SLU asse trave mezz [Combination 1] -8.163782e+0 -7.698475e+1 -2.315661e+0
Plate 416: 12: SLU asse soletta mezz [Combination 2] -1.172277e+1 -7.026526e+1 -1.413819e+0
Plate 416: 13: SLU asse trave bordo [Combination 3] -8.504403e+0 -5.971598e+1 -1.118426e+0
Plate 416: 14: SLU asse soletta bordo [Combination 4] -8.552449e+0 -5.944312e+1 -1.111798e+0
Plate 416: 19: SLU [Absolute Envelope 1] 1.172277e+1 7.698475e+1 2.315661e+0
Plate 417: 11: SLU asse trave mezz [Combination 1] -5.297215e+0 -7.642185e+1 -3.252972e+0
Plate 417: 12: SLU asse soletta mezz [Combination 2] -8.738304e+0 -6.979418e+1 -1.789544e+0
Plate 417: 13: SLU asse trave bordo [Combination 3] -5.619974e+0 -5.917440e+1 -1.643972e+0
Plate 417: 14: SLU asse soletta bordo [Combination 4] -5.665438e+0 -5.890248e+1 -1.626060e+0
Plate 417: 19: SLU [Absolute Envelope 1] 8.738304e+0 7.642185e+1 3.252972e+0
Plate 418: 11: SLU asse trave mezz [Combination 1] -1.360556e+0 -7.510162e+1 -4.271196e+0
Plate 418: 12: SLU asse soletta mezz [Combination 2] -4.651160e+0 -6.866457e+1 -2.259572e+0
Plate 418: 13: SLU asse trave bordo [Combination 3] -1.670507e+0 -5.788948e+1 -2.246566e+0
Plate 418: 14: SLU asse soletta bordo [Combination 4] -1.712884e+0 -5.761972e+1 -2.217727e+0
Plate 418: 19: SLU [Absolute Envelope 1] 4.651160e+0 7.510162e+1 4.271196e+0
Plate 419: 11: SLU asse trave mezz [Combination 1] -1.191685e+0 -6.788974e+1 4.229699e+0
Plate 419: 12: SLU asse soletta mezz [Combination 2] -3.426443e+0 -6.204203e+1 9.335113e-1
Plate 419: 13: SLU asse trave bordo [Combination 3] -1.402092e+0 -5.261837e+1 2.229080e+0
Plate 419: 14: SLU asse soletta bordo [Combination 4] -1.434428e+0 -5.238043e+1 2.146332e+0
Plate 419: 19: SLU [Absolute Envelope 1] 3.426443e+0 6.788974e+1 4.229699e+0
Plate 420: 11: SLU asse trave mezz [Combination 1] -5.049095e+0 -6.927489e+1 3.140945e+0
Plate 420: 12: SLU asse soletta mezz [Combination 2] -7.508187e+0 -6.330803e+1 3.026087e-1
Plate 420: 13: SLU asse trave bordo [Combination 3] -5.273066e+0 -5.396167e+1 1.557929e+0
Plate 420: 14: SLU asse soletta bordo [Combination 4] -5.308590e+0 -5.372138e+1 1.486013e+0
Plate 420: 19: SLU [Absolute Envelope 1] 7.508187e+0 6.927489e+1 3.140945e+0
Plate 421: 11: SLU asse trave mezz [Combination 1] -7.790449e+0 -6.989651e+1 2.172715e+0
Plate 421: 12: SLU asse soletta mezz [Combination 2] -1.046196e+1 -6.387385e+1 -1.879976e-1
Plate 421: 13: SLU asse trave bordo [Combination 3] -8.040459e+0 -5.455520e+1 1.000634e+0
Plate 421: 14: SLU asse soletta bordo [Combination 4] -8.079028e+0 -5.431369e+1 9.396818e-1
Plate 421: 19: SLU [Absolute Envelope 1] 1.046196e+1 6.989651e+1 2.172715e+0
Plate 422: 11: SLU asse trave mezz [Combination 1] -9.675785e+0 -7.051412e+1 1.348651e+0
Plate 422: 12: SLU asse soletta mezz [Combination 2] -1.252608e+1 -6.443772e+1 -5.143412e-1
Plate 422: 13: SLU asse trave bordo [Combination 3] -9.953096e+0 -5.514586e+1 5.758139e-1
Plate 422: 14: SLU asse soletta bordo [Combination 4] -9.994101e+0 -5.490315e+1 5.258813e-1
Plate 422: 19: SLU [Absolute Envelope 1] 1.252608e+1 7.051412e+1 1.348651e+0
Plate 423: 11: SLU asse trave mezz [Combination 1] -1.075932e+1 -7.086757e+1 6.428991e-1
Plate 423: 12: SLU asse soletta mezz [Combination 2] -1.374982e+1 -6.476198e+1 -7.036859e-1
Plate 423: 13: SLU asse trave bordo [Combination 3] -1.105691e+1 -5.548272e+1 2.591028e-1

Plate 423: 14: SLU asse soletta bordo [Combination 4] -1.109963e+1 -5.523925e+1 2.202218e-1
Plate 423: 19: SLU [Absolute Envelope 1] 1.374982e+1 7.086757e+1 7.036859e-1
Plate 424: 11: SLU asse trave mezz [Combination 1] -1.111534e+1 -7.099390e+1 0.000000e+0
Plate 424: 12: SLU asse soletta mezz [Combination 2] -1.419956e+1 -6.488232e+1 -8.151319e-1
Plate 424: 13: SLU asse trave bordo [Combination 3] -1.142018e+1 -5.560330e+1 0.000000e+0
Plate 424: 14: SLU asse soletta bordo [Combination 4] -1.146375e+1 -5.535944e+1 -2.779971e-2
Plate 424: 19: SLU [Absolute Envelope 1] 1.419956e+1 7.099390e+1 8.151319e-1
Plate 425: 11: SLU asse trave mezz [Combination 1] -1.075932e+1 -7.086757e+1 -6.428991e-1
Plate 425: 12: SLU asse soletta mezz [Combination 2] -1.388679e+1 -6.477682e+1 -9.169040e-1
Plate 425: 13: SLU asse trave bordo [Combination 3] -1.105691e+1 -5.548272e+1 -2.591028e-1
Plate 425: 14: SLU asse soletta bordo [Combination 4] -1.110045e+1 -5.523889e+1 -2.758022e-1
Plate 425: 19: SLU [Absolute Envelope 1] 1.388679e+1 7.086757e+1 9.169040e-1
Plate 426: 11: SLU asse trave mezz [Combination 1] -9.675785e+0 -7.051412e+1 -1.348651e+0
Plate 426: 12: SLU asse soletta mezz [Combination 2] -1.279429e+1 -6.446907e+1 -1.077682e+0
Plate 426: 13: SLU asse trave bordo [Combination 3] -9.953096e+0 -5.514586e+1 -5.758139e-1
Plate 426: 14: SLU asse soletta bordo [Combination 4] -9.995734e+0 -5.490245e+1 -5.814108e-1
Plate 426: 19: SLU [Absolute Envelope 1] 1.279429e+1 7.051412e+1 1.348651e+0
Plate 427: 11: SLU asse trave mezz [Combination 1] -7.790449e+0 -6.989651e+1 -2.172715e+0
Plate 427: 12: SLU asse soletta mezz [Combination 2] -1.085068e+1 -6.392659e+1 -1.358090e+0
Plate 427: 13: SLU asse trave bordo [Combination 3] -8.040459e+0 -5.455520e+1 -1.000634e+0
Plate 427: 14: SLU asse soletta bordo [Combination 4] -8.081436e+0 -5.431266e+1 -9.951519e-1
Plate 427: 19: SLU [Absolute Envelope 1] 1.085068e+1 6.989651e+1 2.172715e+0
Plate 428: 11: SLU asse trave mezz [Combination 1] -5.049095e+0 -6.927489e+1 -3.140945e+0
Plate 428: 12: SLU asse soletta mezz [Combination 2] -8.000437e+0 -6.338243e+1 -1.788574e+0
Plate 428: 13: SLU asse trave bordo [Combination 3] -5.273066e+0 -5.396167e+1 -1.557929e+0
Plate 428: 14: SLU asse soletta bordo [Combination 4] -5.311728e+0 -5.372007e+1 -1.541479e+0
Plate 428: 19: SLU [Absolute Envelope 1] 8.000437e+0 6.927489e+1 3.140945e+0
Plate 429: 11: SLU asse trave mezz [Combination 1] -1.191685e+0 -6.788974e+1 -4.229699e+0
Plate 429: 12: SLU asse soletta mezz [Combination 2] -4.003539e+0 -6.216186e+1 -2.350281e+0
Plate 429: 13: SLU asse trave bordo [Combination 3] -1.402092e+0 -5.261837e+1 -2.229080e+0
Plate 429: 14: SLU asse soletta bordo [Combination 4] -1.438140e+0 -5.237876e+1 -2.201959e+0
Plate 429: 19: SLU [Absolute Envelope 1] 4.003539e+0 6.788974e+1 4.229699e+0
Plate 430: 11: SLU asse trave mezz [Combination 1] -1.082178e+0 -6.037682e+1 4.137798e+0
Plate 430: 12: SLU asse soletta mezz [Combination 2] -2.946174e+0 -5.527426e+1 9.434401e-1
Plate 430: 13: SLU asse trave bordo [Combination 3] -1.187356e+0 -4.704520e+1 2.165463e+0
Plate 430: 14: SLU asse soletta bordo [Combination 4] -1.213219e+0 -4.683757e+1 2.084599e+0
Plate 430: 19: SLU [Absolute Envelope 1] 2.946174e+0 6.037682e+1 4.137798e+0
Plate 431: 11: SLU asse trave mezz [Combination 1] -4.819361e+0 -6.185114e+1 2.945760e+0
Plate 431: 12: SLU asse soletta mezz [Combination 2] -6.889733e+0 -5.663910e+1 1.990290e-1
Plate 431: 13: SLU asse trave bordo [Combination 3] -4.940340e+0 -4.846547e+1 1.397650e+0
Plate 431: 14: SLU asse soletta bordo [Combination 4] -4.969252e+0 -4.825546e+1 1.327519e+0
Plate 431: 19: SLU [Absolute Envelope 1] 6.889733e+0 6.185114e+1 2.945760e+0
Plate 432: 11: SLU asse trave mezz [Combination 1] -7.363306e+0 -6.255086e+1 1.945350e+0
Plate 432: 12: SLU asse soletta mezz [Combination 2] -9.626743e+0 -5.728886e+1 -3.390181e-1
Plate 432: 13: SLU asse trave bordo [Combination 3] -7.525705e+0 -4.912661e+1 8.075615e-1
Plate 432: 14: SLU asse soletta bordo [Combination 4] -7.557648e+0 -4.891533e+1 7.481352e-1
Plate 432: 19: SLU [Absolute Envelope 1] 9.626743e+0 6.255086e+1 1.945350e+0
Plate 433: 11: SLU asse trave mezz [Combination 1] -9.061415e+0 -6.322438e+1 1.167574e+0
Plate 433: 12: SLU asse soletta mezz [Combination 2] -1.148442e+1 -5.791490e+1 -6.392993e-1
Plate 433: 13: SLU asse trave bordo [Combination 3] -9.267561e+0 -4.976696e+1 4.194641e-1
Plate 433: 14: SLU asse soletta bordo [Combination 4] -9.301955e+0 -4.955449e+1 3.706599e-1
Plate 433: 19: SLU [Absolute Envelope 1] 1.148442e+1 6.322438e+1 1.167574e+0
Plate 434: 11: SLU asse trave mezz [Combination 1] -1.002840e+1 -6.360049e+1 5.466576e-1
Plate 434: 12: SLU asse soletta mezz [Combination 2] -1.257404e+1 -5.826549e+1 -7.678537e-1
Plate 434: 13: SLU asse trave bordo [Combination 3] -1.026412e+1 -5.012513e+1 1.751464e-1
Plate 434: 14: SLU asse soletta bordo [Combination 4] -1.030021e+1 -4.991191e+1 1.369420e-1
Plate 434: 19: SLU [Absolute Envelope 1] 1.257404e+1 6.360049e+1 7.678537e-1
Plate 435: 11: SLU asse trave mezz [Combination 1] -1.034570e+1 -6.373245e+1 0.000000e+0
Plate 435: 12: SLU asse soletta mezz [Combination 2] -1.297142e+1 -5.839133e+1 -8.096183e-1
Plate 435: 13: SLU asse trave bordo [Combination 3] -1.059152e+1 -5.025131e+1 0.000000e+0
Plate 435: 14: SLU asse soletta bordo [Combination 4] -1.062844e+1 -5.003772e+1 -2.758720e-2
Plate 435: 19: SLU [Absolute Envelope 1] 1.297142e+1 6.373245e+1 8.096183e-1
Plate 436: 11: SLU asse trave mezz [Combination 1] -1.002840e+1 -6.360049e+1 -5.466576e-1
Plate 436: 12: SLU asse soletta mezz [Combination 2] -1.268890e+1 -5.827540e+1 -8.429342e-1
Plate 436: 13: SLU asse trave bordo [Combination 3] -1.026412e+1 -5.012513e+1 -1.751464e-1
Plate 436: 14: SLU asse soletta bordo [Combination 4] -1.030100e+1 -4.991155e+1 -1.921043e-1
Plate 436: 19: SLU [Absolute Envelope 1] 1.268890e+1 6.360049e+1 8.429342e-1
Plate 437: 11: SLU asse trave mezz [Combination 1] -9.061415e+0 -6.322438e+1 -1.167574e+0
Plate 437: 12: SLU asse soletta mezz [Combination 2] -1.170938e+1 -5.793639e+1 -9.465300e-1
Plate 437: 13: SLU asse trave bordo [Combination 3] -9.267561e+0 -4.976696e+1 -4.194641e-1
Plate 437: 14: SLU asse soletta bordo [Combination 4] -9.303528e+0 -4.955378e+1 -4.257914e-1
Plate 437: 19: SLU [Absolute Envelope 1] 1.170938e+1 6.322438e+1 1.167574e+0

Plate 438: 11: SLU asse trave mezz [Combination 1] -7.363306e+0 -6.255086e+1 -1.945350e+0
Plate 438: 12: SLU asse soletta mezz [Combination 2] -9.953070e+0 -5.732652e+1 -1.206332e+0
Plate 438: 13: SLU asse trave bordo [Combination 3] -7.525705e+0 -4.912661e+1 -8.075615e-1
Plate 438: 14: SLU asse soletta bordo [Combination 4] -7.560003e+0 -4.891430e+1 -8.032269e-1
Plate 438: 19: SLU [Absolute Envelope 1] 9.953070e+0 6.255086e+1 1.945350e+0
Plate 439: 11: SLU asse trave mezz [Combination 1] -4.819361e+0 -6.185114e+1 -2.945760e+0
Plate 439: 12: SLU asse soletta mezz [Combination 2] -7.305505e+0 -5.669402e+1 -1.690716e+0
Plate 439: 13: SLU asse trave bordo [Combination 3] -4.940340e+0 -4.846547e+1 -1.397650e+0
Plate 439: 14: SLU asse soletta bordo [Combination 4] -4.972461e+0 -4.825416e+1 -1.382605e+0
Plate 439: 19: SLU [Absolute Envelope 1] 7.305505e+0 6.185114e+1 2.945760e+0
Plate 440: 11: SLU asse trave mezz [Combination 1] -1.082178e+0 -6.037682e+1 -4.137798e+0
Plate 440: 12: SLU asse soletta mezz [Combination 2] -3.439337e+0 -5.536357e+1 -2.374442e+0
Plate 440: 13: SLU asse trave bordo [Combination 3] -1.187356e+0 -4.704520e+1 -2.165463e+0
Plate 440: 14: SLU asse soletta bordo [Combination 4] -1.217305e+0 -4.683581e+1 -2.139883e+0
Plate 440: 19: SLU [Absolute Envelope 1] 3.439337e+0 6.037682e+1 4.137798e+0
Plate 441: 11: SLU asse trave mezz [Combination 1] -2.543831e+0 -1.622318e+1 -6.980445e-2
Plate 441: 12: SLU asse soletta mezz [Combination 2] -2.713130e+0 -1.505784e+1 -2.751991e+0
Plate 441: 13: SLU asse trave bordo [Combination 3] -2.043419e+0 -1.304521e+1 -1.275745e+0
Plate 441: 14: SLU asse soletta bordo [Combination 4] -2.039399e+0 -1.299684e+1 -1.340621e+0
Plate 441: 19: SLU [Absolute Envelope 1] 2.713130e+0 1.622318e+1 2.751991e+0
Plate 442: 11: SLU asse trave mezz [Combination 1] -2.134790e+0 -1.784984e+1 5.863864e-1
Plate 442: 12: SLU asse soletta mezz [Combination 2] -2.481902e+0 -1.661050e+1 -1.810875e+0
Plate 442: 13: SLU asse trave bordo [Combination 3] -1.991345e+0 -1.451280e+1 -6.511830e-1
Plate 442: 14: SLU asse soletta bordo [Combination 4] -1.993964e+0 -1.446147e+1 -7.122680e-1
Plate 442: 19: SLU [Absolute Envelope 1] 2.481902e+0 1.784984e+1 1.810875e+0
Plate 443: 11: SLU asse trave mezz [Combination 1] -2.303046e+0 -1.747830e+1 1.006511e+0
Plate 443: 12: SLU asse soletta mezz [Combination 2] -2.742162e+0 -1.626345e+1 -1.042539e+0
Plate 443: 13: SLU asse trave bordo [Combination 3] -2.302538e+0 -1.424580e+1 -1.031424e-1
Plate 443: 14: SLU asse soletta bordo [Combination 4] -2.308088e+0 -1.419587e+1 -1.579927e-1
Plate 443: 19: SLU [Absolute Envelope 1] 2.742162e+0 1.747830e+1 1.042539e+0
Plate 444: 11: SLU asse trave mezz [Combination 1] -2.658833e+0 -1.717919e+1 5.793754e-1
Plate 444: 12: SLU asse soletta mezz [Combination 2] -3.148817e+0 -1.596950e+1 -1.067717e+0
Plate 444: 13: SLU asse trave bordo [Combination 3] -2.704888e+0 -1.405152e+1 -1.782342e-1
Plate 444: 14: SLU asse soletta bordo [Combination 4] -2.711693e+0 -1.400248e+1 -2.241313e-1
Plate 444: 19: SLU [Absolute Envelope 1] 3.148817e+0 1.717919e+1 1.067717e+0
Plate 445: 11: SLU asse trave mezz [Combination 1] -2.899814e+0 -1.718783e+1 2.526380e-1
Plate 445: 12: SLU asse soletta mezz [Combination 2] -3.422286e+0 -1.597971e+1 -9.679961e-1
Plate 445: 13: SLU asse trave bordo [Combination 3] -2.962381e+0 -1.408519e+1 -1.293386e-1
Plate 445: 14: SLU asse soletta bordo [Combination 4] -2.969834e+0 -1.403636e+1 -1.656862e-1
Plate 445: 19: SLU [Absolute Envelope 1] 3.422286e+0 1.718783e+1 9.679961e-1
Plate 446: 11: SLU asse trave mezz [Combination 1] -2.976485e+0 -1.715731e+1 0.000000e+0
Plate 446: 12: SLU asse soletta mezz [Combination 2] -3.517710e+0 -1.594857e+1 -7.794546e-1
Plate 446: 13: SLU asse trave bordo [Combination 3] -3.044575e+0 -1.407006e+1 0.000000e+0
Plate 446: 14: SLU asse soletta bordo [Combination 4] -3.052338e+0 -1.402129e+1 -2.652344e-2
Plate 446: 19: SLU [Absolute Envelope 1] 3.517710e+0 1.715731e+1 7.794546e-1
Plate 447: 11: SLU asse trave mezz [Combination 1] -2.899814e+0 -1.718783e+1 -2.526380e-1
Plate 447: 12: SLU asse soletta mezz [Combination 2] -3.447058e+0 -1.597474e+1 -5.838310e-1
Plate 447: 13: SLU asse trave bordo [Combination 3] -2.962381e+0 -1.408519e+1 1.293386e-1
Plate 447: 14: SLU asse soletta bordo [Combination 4] -2.970162e+0 -1.403610e+1 1.127345e-1
Plate 447: 19: SLU [Absolute Envelope 1] 3.447058e+0 1.718783e+1 5.838310e-1
Plate 448: 11: SLU asse trave mezz [Combination 1] -2.658833e+0 -1.717919e+1 -5.793754e-1
Plate 448: 12: SLU asse soletta mezz [Combination 2] -3.198535e+0 -1.596131e+1 -4.630338e-1
Plate 448: 13: SLU asse trave bordo [Combination 3] -2.704888e+0 -1.405152e+1 1.782342e-1
Plate 448: 14: SLU asse soletta bordo [Combination 4] -2.712416e+0 -1.400202e+1 1.714751e-1
Plate 448: 19: SLU [Absolute Envelope 1] 3.198535e+0 1.717919e+1 5.793754e-1
Plate 449: 11: SLU asse trave mezz [Combination 1] -2.303046e+0 -1.747830e+1 -1.006511e+0
Plate 449: 12: SLU asse soletta mezz [Combination 2] -2.815338e+0 -1.623748e+1 -4.548594e-1
Plate 449: 13: SLU asse trave bordo [Combination 3] -2.302538e+0 -1.424580e+1 1.031424e-1
Plate 449: 14: SLU asse soletta bordo [Combination 4] -2.309273e+0 -1.419461e+1 1.058215e-1
Plate 449: 19: SLU [Absolute Envelope 1] 2.815338e+0 1.747830e+1 1.006511e+0
Plate 450: 11: SLU asse trave mezz [Combination 1] -2.134790e+0 -1.784984e+1 -5.863864e-1
Plate 450: 12: SLU asse soletta mezz [Combination 2] -2.575271e+0 -1.658073e+1 3.235268e-1
Plate 450: 13: SLU asse trave bordo [Combination 3] -1.991345e+0 -1.451280e+1 6.511830e-1
Plate 450: 14: SLU asse soletta bordo [Combination 4] -1.995796e+0 -1.446010e+1 6.595060e-1
Plate 450: 19: SLU [Absolute Envelope 1] 2.575271e+0 1.784984e+1 6.595060e-1
Plate 451: 11: SLU asse trave mezz [Combination 1] -2.543831e+0 -1.622318e+1 6.980445e-2
Plate 451: 12: SLU asse soletta mezz [Combination 2] -2.826435e+0 -1.503195e+1 1.270571e+0
Plate 451: 13: SLU asse trave bordo [Combination 3] -2.043419e+0 -1.304521e+1 1.275745e+0
Plate 451: 14: SLU asse soletta bordo [Combination 4] -2.042521e+0 -1.299492e+1 1.287033e+0
Plate 451: 19: SLU [Absolute Envelope 1] 2.826435e+0 1.622318e+1 1.287033e+0
Plate 452: 11: SLU asse trave mezz [Combination 1] -7.115941e+0 -3.053008e+1 4.000473e+0
Plate 452: 12: SLU asse soletta mezz [Combination 2] -7.057283e+0 -2.971459e+1 1.279478e+0

Plate 452: 13: SLU asse trave bordo [Combination 3] -5.820134e+0 -2.497294e+1 2.054641e+0
Plate 452: 14: SLU asse soletta bordo [Combination 4] -5.807831e+0 -2.491409e+1 1.983524e+0
Plate 452: 19: SLU [Absolute Envelope 1] 7.115941e+0 3.053008e+1 4.000473e+0
Plate 453: 11: SLU asse trave mezz [Combination 1] 6.133642e-1 -3.161081e+0 2.663706e+0
Plate 453: 12: SLU asse soletta mezz [Combination 2] 4.775852e-1 -2.791570e+0 2.379232e-1
Plate 453: 13: SLU asse trave bordo [Combination 3] 4.179995e-1 -2.573121e+0 1.039848e+0
Plate 453: 14: SLU asse soletta bordo [Combination 4] 4.148920e-1 -2.560838e+0 9.752270e-1
Plate 453: 19: SLU [Absolute Envelope 1] 6.133642e-1 3.161081e+0 2.663706e+0
Plate 454: 11: SLU asse trave mezz [Combination 1] -8.828803e-1 -6.967210e+0 1.286750e+0
Plate 454: 12: SLU asse soletta mezz [Combination 2] -1.027213e+0 -6.542961e+0 -7.634516e-1
Plate 454: 13: SLU asse trave bordo [Combination 3] -8.672316e-1 -5.711044e+0 1.124778e-1
Plate 454: 14: SLU asse soletta bordo [Combination 4] -8.689232e-1 -5.692642e+0 5.707833e-2
Plate 454: 19: SLU [Absolute Envelope 1] 1.027213e+0 6.967210e+0 1.286750e+0
Plate 455: 11: SLU asse trave mezz [Combination 1] -8.798726e-1 -5.732467e+0 6.739056e-1
Plate 455: 12: SLU asse soletta mezz [Combination 2] -1.043459e+0 -5.330175e+0 -9.715230e-1
Plate 455: 13: SLU asse trave bordo [Combination 3] -9.025464e-1 -4.715240e+0 -1.123617e-1
Plate 455: 14: SLU asse soletta bordo [Combination 4] -9.048780e-1 -4.699099e+0 -1.584603e-1
Plate 455: 19: SLU [Absolute Envelope 1] 1.043459e+0 5.732467e+0 9.715230e-1
Plate 456: 11: SLU asse trave mezz [Combination 1] -1.001102e+0 -5.953654e+0 2.860405e-1
Plate 456: 12: SLU asse soletta mezz [Combination 2] -1.174903e+0 -5.548655e+0 -9.322604e-1
Plate 456: 13: SLU asse trave bordo [Combination 3] -1.022310e+0 -4.906006e+0 -1.081924e-1
Plate 456: 14: SLU asse soletta bordo [Combination 4] -1.024793e+0 -4.889577e+0 -1.445820e-1
Plate 456: 19: SLU [Absolute Envelope 1] 1.174903e+0 5.953654e+0 9.322604e-1
Plate 457: 11: SLU asse trave mezz [Combination 1] -1.019029e+0 -5.877281e+0 0.000000e+0
Plate 457: 12: SLU asse soletta mezz [Combination 2] -1.199308e+0 -5.473616e+0 -7.768935e-1
Plate 457: 13: SLU asse trave bordo [Combination 3] -1.043544e+0 -4.846795e+0 0.000000e+0
Plate 457: 14: SLU asse soletta bordo [Combination 4] -1.046149e+0 -4.830513e+0 -2.644081e-2
Plate 457: 19: SLU [Absolute Envelope 1] 1.199308e+0 5.877281e+0 7.768935e-1
Plate 458: 11: SLU asse trave mezz [Combination 1] -1.001102e+0 -5.953654e+0 -2.860405e-1
Plate 458: 12: SLU asse soletta mezz [Combination 2] -1.183051e+0 -5.545332e+0 -6.140696e-1
Plate 458: 13: SLU asse trave bordo [Combination 3] -1.022310e+0 -4.906006e+0 1.081924e-1
Plate 458: 14: SLU asse soletta bordo [Combination 4] -1.024900e+0 -4.889428e+0 9.181333e-2
Plate 458: 19: SLU [Absolute Envelope 1] 1.183051e+0 5.953654e+0 6.140696e-1
Plate 459: 11: SLU asse trave mezz [Combination 1] -8.798726e-1 -5.732467e+0 -6.739056e-1
Plate 459: 12: SLU asse soletta mezz [Combination 2] -1.061306e+0 -5.333403e+0 -5.523532e-1
Plate 459: 13: SLU asse trave bordo [Combination 3] -9.025464e-1 -4.715240e+0 1.123617e-1
Plate 459: 14: SLU asse soletta bordo [Combination 4] -9.051715e-1 -4.699182e+0 1.060497e-1
Plate 459: 19: SLU [Absolute Envelope 1] 1.061306e+0 5.732467e+0 6.739056e-1
Plate 460: 11: SLU asse trave mezz [Combination 1] -8.828803e-1 -6.967210e+0 -1.286750e+0
Plate 460: 12: SLU asse soletta mezz [Combination 2] -1.048601e+0 -6.501363e+0 -7.219256e-1
Plate 460: 13: SLU asse trave bordo [Combination 3] -8.672316e-1 -5.711044e+0 -1.124778e-1
Plate 460: 14: SLU asse soletta bordo [Combination 4] -8.692118e-1 -5.690991e+0 -1.087924e-1
Plate 460: 19: SLU [Absolute Envelope 1] 1.048601e+0 6.967210e+0 1.286750e+0
Plate 461: 11: SLU asse trave mezz [Combination 1] 6.133642e-1 -3.161081e+0 -2.663706e+0
Plate 461: 12: SLU asse soletta mezz [Combination 2] 3.979301e-1 -2.887458e+0 -1.651131e+0
Plate 461: 13: SLU asse trave bordo [Combination 3] 4.179995e-1 -2.573121e+0 -1.039848e+0
Plate 461: 14: SLU asse soletta bordo [Combination 4] 4.124001e-1 -2.564442e+0 -1.025111e+0
Plate 461: 19: SLU [Absolute Envelope 1] 6.133642e-1 3.161081e+0 2.663706e+0
Plate 462: 11: SLU asse trave mezz [Combination 1] -7.115941e+0 -3.053008e+1 -4.000473e+0
Plate 462: 12: SLU asse soletta mezz [Combination 2] -6.883341e+0 -2.883829e+1 -2.603819e+0
Plate 462: 13: SLU asse trave bordo [Combination 3] -5.820134e+0 -2.497294e+1 -2.054641e+0
Plate 462: 14: SLU asse soletta bordo [Combination 4] -5.800934e+0 -2.488043e+1 -2.030734e+0
Plate 462: 19: SLU [Absolute Envelope 1] 7.115941e+0 3.053008e+1 4.000473e+0
Plate 463: 11: SLU asse trave mezz [Combination 1] -3.823688e+0 -5.163059e+1 -2.878501e+0
Plate 463: 12: SLU asse soletta mezz [Combination 2] -5.197867e+0 -4.734029e+1 1.543800e-1
Plate 463: 13: SLU asse trave bordo [Combination 3] -3.743371e+0 -4.374880e+1 -9.385105e-1
Plate 463: 14: SLU asse soletta bordo [Combination 4] -1.237012e+0 -4.167858e+1 -1.323049e+0
Plate 463: 19: SLU [Absolute Envelope 1] 5.197867e+0 5.163059e+1 2.878501e+0
Plate 464: 11: SLU asse trave mezz [Combination 1] -5.250105e+0 -4.343137e+1 -2.738330e+0
Plate 464: 12: SLU asse soletta mezz [Combination 2] -6.214840e+0 -3.990076e+1 2.089123e-1
Plate 464: 13: SLU asse trave bordo [Combination 3] -5.060729e+0 -3.774330e+1 -8.397023e-1
Plate 464: 14: SLU asse soletta bordo [Combination 4] -1.656762e+0 -3.543544e+1 -9.829492e-1
Plate 464: 19: SLU [Absolute Envelope 1] 6.214840e+0 4.343137e+1 2.738330e+0
Plate 465: 11: SLU asse trave mezz [Combination 1] -7.477845e+0 -3.578431e+1 -2.124930e+0
Plate 465: 12: SLU asse soletta mezz [Combination 2] -8.040756e+0 -3.301122e+1 7.459748e-1
Plate 465: 13: SLU asse trave bordo [Combination 3] -7.121865e+0 -3.213632e+1 -3.915190e-1
Plate 465: 14: SLU asse soletta bordo [Combination 4] -3.009870e+0 -2.958646e+1 -6.640223e-2
Plate 465: 19: SLU [Absolute Envelope 1] 8.040756e+0 3.578431e+1 2.124930e+0
Plate 466: 11: SLU asse trave mezz [Combination 1] -7.535720e+0 -2.356705e+1 -4.648406e+0
Plate 466: 12: SLU asse soletta mezz [Combination 2] -7.724495e+0 -2.173226e+1 -1.805950e+0
Plate 466: 13: SLU asse trave bordo [Combination 3] -7.943222e+0 -2.360411e+1 -2.137211e+0
Plate 466: 14: SLU asse soletta bordo [Combination 4] -3.173817e+0 -1.976004e+1 -1.608312e+0

Plate 466: 19: SLU [Absolute Envelope 1] 7.943222e+0 2.360411e+1 4.648406e+0
Plate 467: 11: SLU asse trave mezz [Combination 1] -4.459014e+0 -5.239725e+1 -9.911625e-1
Plate 467: 12: SLU asse soletta mezz [Combination 2] -6.185643e+0 -4.804636e+1 1.578225e+0
Plate 467: 13: SLU asse trave bordo [Combination 3] -4.669520e+0 -4.452934e+1 5.157636e-1
Plate 467: 14: SLU asse soletta bordo [Combination 4] -3.814966e+0 -4.310845e+1 -4.444660e-1
Plate 467: 19: SLU [Absolute Envelope 1] 6.185643e+0 5.239725e+1 1.578225e+0
Plate 468: 11: SLU asse trave mezz [Combination 1] -4.274470e+0 -4.376675e+1 -6.272014e-1
Plate 468: 12: SLU asse soletta mezz [Combination 2] -5.649741e+0 -4.021430e+1 1.870335e+0
Plate 468: 13: SLU asse trave bordo [Combination 3] -4.490334e+0 -3.811954e+1 8.518677e-1
Plate 468: 14: SLU asse soletta bordo [Combination 4] -3.140680e+0 -3.688043e+1 1.403259e-1
Plate 468: 19: SLU [Absolute Envelope 1] 5.649741e+0 4.376675e+1 1.870335e+0
Plate 469: 11: SLU asse trave mezz [Combination 1] -3.394739e+0 -3.490320e+1 -9.862505e-1
Plate 469: 12: SLU asse soletta mezz [Combination 2] -4.463534e+0 -3.217323e+1 1.473454e+0
Plate 469: 13: SLU asse trave bordo [Combination 3] -3.774755e+0 -3.150871e+1 6.510703e-1
Plate 469: 14: SLU asse soletta bordo [Combination 4] -1.925414e+0 -3.040045e+1 4.654657e-1
Plate 469: 19: SLU [Absolute Envelope 1] 4.463534e+0 3.490320e+1 1.473454e+0
Plate 470: 11: SLU asse trave mezz [Combination 1] -1.753054e+0 -2.041906e+1 -2.982403e+0
Plate 470: 12: SLU asse soletta mezz [Combination 2] -2.560262e+0 -1.877986e+1 -4.738194e-1
Plate 470: 13: SLU asse trave bordo [Combination 3] -2.027106e+0 -2.087005e+1 -1.089053e+0
Plate 470: 14: SLU asse soletta bordo [Combination 4] -3.628228e-1 -1.885428e+1 -1.198510e-2
Plate 470: 19: SLU [Absolute Envelope 1] 2.560262e+0 2.087005e+1 2.982403e+0
Plate 471: 11: SLU asse trave mezz [Combination 1] -4.153960e+0 -5.265541e+1 -5.592816e-2
Plate 471: 12: SLU asse soletta mezz [Combination 2] -6.193415e+0 -4.828684e+1 2.074043e+0
Plate 471: 13: SLU asse trave bordo [Combination 3] -4.602709e+0 -4.481408e+1 1.067017e+0
Plate 471: 14: SLU asse soletta bordo [Combination 4] -5.408493e+0 -4.375586e+1 -1.879423e-1
Plate 471: 19: SLU [Absolute Envelope 1] 6.193415e+0 5.265541e+1 2.074043e+0
Plate 472: 11: SLU asse trave mezz [Combination 1] -2.794816e+0 -4.345557e+1 1.586298e-2
Plate 472: 12: SLU asse soletta mezz [Combination 2] -4.508366e+0 -3.992098e+1 2.100275e+0
Plate 472: 13: SLU asse trave bordo [Combination 3] -3.275980e+0 -3.789824e+1 1.167019e+0
Plate 472: 14: SLU asse soletta bordo [Combination 4] -3.917904e+0 -3.743422e+1 4.156609e-2
Plate 472: 19: SLU [Absolute Envelope 1] 4.508366e+0 4.345557e+1 2.100275e+0
Plate 473: 11: SLU asse trave mezz [Combination 1] -1.032123e+0 -3.283076e+1 -5.703021e-1
Plate 473: 12: SLU asse soletta mezz [Combination 2] -2.457389e+0 -3.018402e+1 1.509048e+0
Plate 473: 13: SLU asse trave bordo [Combination 3] -1.502311e+0 -2.976976e+1 6.601548e-1
Plate 473: 14: SLU asse soletta bordo [Combination 4] -1.878461e+0 -3.003862e+1 1.461975e-1
Plate 473: 19: SLU [Absolute Envelope 1] 2.457389e+0 3.283076e+1 1.509048e+0
Plate 474: 11: SLU asse trave mezz [Combination 1] 1.472691e+0 -1.748813e+1 -2.306682e+0
Plate 474: 12: SLU asse soletta mezz [Combination 2] 3.444360e-1 -1.602753e+1 -1.579375e-1
Plate 474: 13: SLU asse trave bordo [Combination 3] 1.186783e+0 -1.745812e+1 -1.234271e+0
Plate 474: 14: SLU asse soletta bordo [Combination 4] 1.010898e+0 -1.832242e+1 2.347243e-1
Plate 474: 19: SLU [Absolute Envelope 1] 1.472691e+0 1.832242e+1 2.306682e+0
Plate 475: 11: SLU asse trave mezz [Combination 1] -3.745164e+0 -5.281969e+1 2.166808e-1
Plate 475: 12: SLU asse soletta mezz [Combination 2] -6.023496e+0 -4.843741e+1 1.913017e+0
Plate 475: 13: SLU asse trave bordo [Combination 3] -4.341596e+0 -4.501238e+1 9.688429e-1
Plate 475: 14: SLU asse soletta bordo [Combination 4] -6.782892e+0 -4.420796e+1 -2.858152e-1
Plate 475: 19: SLU [Absolute Envelope 1] 6.782892e+0 5.281969e+1 1.913017e+0
Plate 476: 11: SLU asse trave mezz [Combination 1] -1.830059e+0 -4.298427e+1 1.527921e-1
Plate 476: 12: SLU asse soletta mezz [Combination 2] -3.781297e+0 -3.947141e+1 1.823857e+0
Plate 476: 13: SLU asse trave bordo [Combination 3] -2.438647e+0 -3.750138e+1 9.166659e-1
Plate 476: 14: SLU asse soletta bordo [Combination 4] -5.168158e+0 -3.768473e+1 -3.984745e-1
Plate 476: 19: SLU [Absolute Envelope 1] 5.168158e+0 4.298427e+1 1.823857e+0
Plate 477: 11: SLU asse trave mezz [Combination 1] 3.479783e-1 -3.155900e+1 -3.510935e-1
Plate 477: 12: SLU asse soletta mezz [Combination 2] -1.299564e+0 -2.898329e+1 1.325212e+0
Plate 477: 13: SLU asse trave bordo [Combination 3] -2.504707e-1 -2.849307e+1 3.916521e-1
Plate 477: 14: SLU asse soletta bordo [Combination 4] -3.001786e+0 -3.032806e+1 -6.096203e-1
Plate 477: 19: SLU [Absolute Envelope 1] 3.001786e+0 3.155900e+1 1.325212e+0
Plate 478: 11: SLU asse trave mezz [Combination 1] 3.001709e+0 -1.496944e+1 -1.695164e+0
Plate 478: 12: SLU asse soletta mezz [Combination 2] 1.700192e+0 -1.363536e+1 2.930235e-2
Plate 478: 13: SLU asse trave bordo [Combination 3] 2.384908e+0 -1.473280e+1 -1.098692e+0
Plate 478: 14: SLU asse soletta bordo [Combination 4] 4.739755e-1 -1.881484e+1 -3.415309e-1
Plate 478: 19: SLU [Absolute Envelope 1] 3.001709e+0 1.881484e+1 1.695164e+0
Plate 479: 11: SLU asse trave mezz [Combination 1] -3.464892e+0 -5.283084e+1 1.709840e-1
Plate 479: 12: SLU asse soletta mezz [Combination 2] -5.903068e+0 -4.844551e+1 1.426289e+0
Plate 479: 13: SLU asse trave bordo [Combination 3] -4.141923e+0 -4.504515e+1 5.466553e-1
Plate 479: 14: SLU asse soletta bordo [Combination 4] -7.944084e+0 -4.430866e+1 -3.478481e-1
Plate 479: 19: SLU [Absolute Envelope 1] 7.944084e+0 5.283084e+1 1.426289e+0
Plate 480: 11: SLU asse trave mezz [Combination 1] -1.291304e+0 -4.261386e+1 1.076121e-1
Plate 480: 12: SLU asse soletta mezz [Combination 2] -3.390259e+0 -3.911992e+1 1.349297e+0
Plate 480: 13: SLU asse trave bordo [Combination 3] -1.988682e+0 -3.714587e+1 4.796689e-1
Plate 480: 14: SLU asse soletta bordo [Combination 4] -6.641116e+0 -3.761932e+1 -6.114915e-1
Plate 480: 19: SLU [Absolute Envelope 1] 6.641116e+0 4.261386e+1 1.349297e+0
Plate 481: 11: SLU asse trave mezz [Combination 1] 1.050115e+0 -3.065796e+1 -1.845057e-1

Plate 481: 12: SLU asse soletta mezz [Combination 2] -7.247146e-1 -2.812751e+1 1.058480e+0
Plate 481: 13: SLU asse trave bordo [Combination 3] 3.148468e-1 -2.755316e+1 1.594931e-1
Plate 481: 14: SLU asse soletta bordo [Combination 4] -5.160117e+0 -3.027339e+1 -1.107460e+0
Plate 481: 19: SLU [Absolute Envelope 1] 5.160117e+0 3.065796e+1 1.107460e+0
Plate 482: 11: SLU asse trave mezz [Combination 1] 3.715676e+0 -1.345071e+1 -8.890400e-1
Plate 482: 12: SLU asse soletta mezz [Combination 2] 2.320798e+0 -1.218103e+1 3.722881e-1
Plate 482: 13: SLU asse trave bordo [Combination 3] 2.862172e+0 -1.311785e+1 -6.109198e-1
Plate 482: 14: SLU asse soletta bordo [Combination 4] -2.833892e+0 -2.045084e+1 -1.229192e+0
Plate 482: 19: SLU [Absolute Envelope 1] 3.715676e+0 2.045084e+1 1.229192e+0
Plate 483: 11: SLU asse trave mezz [Combination 1] -3.370310e+0 -5.282768e+1 0.000000e+0
Plate 483: 12: SLU asse soletta mezz [Combination 2] -5.889319e+0 -4.844207e+1 8.031657e-1
Plate 483: 13: SLU asse trave bordo [Combination 3] -4.074239e+0 -4.504794e+1 0.000000e+0
Plate 483: 14: SLU asse soletta bordo [Combination 4] -8.623840e+0 -4.427865e+1 -2.035049e-1
Plate 483: 19: SLU [Absolute Envelope 1] 8.623840e+0 5.282768e+1 8.031657e-1
Plate 484: 11: SLU asse trave mezz [Combination 1] -1.121642e+0 -4.248050e+1 0.000000e+0
Plate 484: 12: SLU asse soletta mezz [Combination 2] -3.289038e+0 -3.899203e+1 7.967526e-1
Plate 484: 13: SLU asse trave bordo [Combination 3] -1.853334e+0 -3.701173e+1 0.000000e+0
Plate 484: 14: SLU asse soletta bordo [Combination 4] -7.683056e+0 -3.749427e+1 -3.403135e-1
Plate 484: 19: SLU [Absolute Envelope 1] 7.683056e+0 4.248050e+1 7.967526e-1
Plate 485: 11: SLU asse trave mezz [Combination 1] 1.260776e+0 -3.035571e+1 0.000000e+0
Plate 485: 12: SLU asse soletta mezz [Combination 2] -5.678727e-1 -2.783625e+1 7.893518e-1
Plate 485: 13: SLU asse trave bordo [Combination 3] 4.710253e-1 -2.723257e+1 0.000000e+0
Plate 485: 14: SLU asse soletta bordo [Combination 4] -7.062915e+0 -3.005524e+1 -5.869979e-1
Plate 485: 19: SLU [Absolute Envelope 1] 7.062915e+0 3.035571e+1 7.893518e-1
Plate 486: 11: SLU asse trave mezz [Combination 1] 3.929791e+0 -1.294102e+1 0.000000e+0
Plate 486: 12: SLU asse soletta mezz [Combination 2] 2.500281e+0 -1.168252e+1 7.768061e-1
Plate 486: 13: SLU asse trave bordo [Combination 3] 2.993908e+0 -1.259623e+1 0.000000e+0
Plate 486: 14: SLU asse soletta bordo [Combination 4] -7.227884e+0 -2.213325e+1 -7.329494e-1
Plate 486: 19: SLU [Absolute Envelope 1] 7.227884e+0 2.213325e+1 7.768061e-1
Plate 487: 11: SLU asse trave mezz [Combination 1] -3.464892e+0 -5.283084e+1 -1.709840e-1
Plate 487: 12: SLU asse soletta mezz [Combination 2] -5.986644e+0 -4.844715e+1 1.711526e-1
Plate 487: 13: SLU asse trave bordo [Combination 3] -4.141923e+0 -4.504515e+1 -5.466553e-1
Plate 487: 14: SLU asse soletta bordo [Combination 4] -8.552105e+0 -4.422109e+1 7.926924e-2
Plate 487: 19: SLU [Absolute Envelope 1] 8.552105e+0 5.283084e+1 5.466553e-1
Plate 488: 11: SLU asse trave mezz [Combination 1] -1.291304e+0 -4.261386e+1 -1.076121e-1
Plate 488: 12: SLU asse soletta mezz [Combination 2] -3.452374e+0 -3.911598e+1 2.355696e-1
Plate 488: 13: SLU asse trave bordo [Combination 3] -1.988682e+0 -3.714587e+1 -4.796689e-1
Plate 488: 14: SLU asse soletta bordo [Combination 4] -7.678780e+0 -3.751189e+1 1.945192e-1
Plate 488: 19: SLU [Absolute Envelope 1] 7.678780e+0 4.261386e+1 4.796689e-1
Plate 489: 11: SLU asse trave mezz [Combination 1] 1.050115e+0 -3.065796e+1 1.845057e-1
Plate 489: 12: SLU asse soletta mezz [Combination 2] -7.656884e-1 -2.811573e+1 5.120681e-1
Plate 489: 13: SLU asse trave bordo [Combination 3] 3.148468e-1 -2.755316e+1 -1.594931e-1
Plate 489: 14: SLU asse soletta bordo [Combination 4] -7.110361e+0 -3.018997e+1 5.594596e-1
Plate 489: 19: SLU [Absolute Envelope 1] 7.110361e+0 3.065796e+1 5.594596e-1
Plate 490: 11: SLU asse trave mezz [Combination 1] 3.715676e+0 -1.345071e+1 8.890400e-1
Plate 490: 12: SLU asse soletta mezz [Combination 2] 2.303167e+0 -1.215224e+1 1.174736e+0
Plate 490: 13: SLU asse trave bordo [Combination 3] 2.862172e+0 -1.311785e+1 6.109198e-1
Plate 490: 14: SLU asse soletta bordo [Combination 4] -7.313648e+0 -2.244779e+1 1.117219e+0
Plate 490: 19: SLU [Absolute Envelope 1] 7.313648e+0 2.244779e+1 1.174736e+0
Plate 491: 11: SLU asse trave mezz [Combination 1] -3.745164e+0 -5.281969e+1 -2.166808e-1
Plate 491: 12: SLU asse soletta mezz [Combination 2] -6.189685e+0 -4.844133e+1 -3.411524e-1
Plate 491: 13: SLU asse trave bordo [Combination 3] -4.341596e+0 -4.501238e+1 -9.688429e-1
Plate 491: 14: SLU asse soletta bordo [Combination 4] -7.708892e+0 -4.413637e+1 3.335774e-1
Plate 491: 19: SLU [Absolute Envelope 1] 7.708892e+0 5.281969e+1 9.688429e-1
Plate 492: 11: SLU asse trave mezz [Combination 1] -1.830059e+0 -4.298427e+1 -1.527921e-1
Plate 492: 12: SLU asse soletta mezz [Combination 2] -3.906902e+0 -3.946397e+1 -2.641170e-1
Plate 492: 13: SLU asse trave bordo [Combination 3] -2.438647e+0 -3.750138e+1 -9.166659e-1
Plate 492: 14: SLU asse soletta bordo [Combination 4] -6.624459e+0 -3.766511e+1 5.451543e-1
Plate 492: 19: SLU [Absolute Envelope 1] 6.624459e+0 4.298427e+1 9.166659e-1
Plate 493: 11: SLU asse trave mezz [Combination 1] 3.479783e-1 -3.155900e+1 3.510935e-1
Plate 493: 12: SLU asse soletta mezz [Combination 2] -1.384012e+0 -2.896115e+1 2.208808e-1
Plate 493: 13: SLU asse trave bordo [Combination 3] -2.504707e-1 -2.849307e+1 -3.916521e-1
Plate 493: 14: SLU asse soletta bordo [Combination 4] -5.325612e+0 -3.068890e+1 1.110078e+0
Plate 493: 19: SLU [Absolute Envelope 1] 5.325612e+0 3.155900e+1 1.110078e+0
Plate 494: 11: SLU asse trave mezz [Combination 1] 3.001709e+0 -1.496944e+1 1.695164e+0
Plate 494: 12: SLU asse soletta mezz [Combination 2] 1.662133e+0 -1.358251e+1 1.497471e+0
Plate 494: 13: SLU asse trave bordo [Combination 3] 2.384908e+0 -1.473280e+1 1.098692e+0
Plate 494: 14: SLU asse soletta bordo [Combination 4] -3.114266e+0 -2.139227e+1 1.598230e+0
Plate 494: 19: SLU [Absolute Envelope 1] 3.114266e+0 2.139227e+1 1.695164e+0
Plate 495: 11: SLU asse trave mezz [Combination 1] -4.153960e+0 -5.265541e+1 5.592816e-2
Plate 495: 12: SLU asse soletta mezz [Combination 2] -6.439379e+0 -4.829596e+1 -5.415295e-1
Plate 495: 13: SLU asse trave bordo [Combination 3] -4.602709e+0 -4.481408e+1 -1.067017e+0

Plate 495: 14: SLU asse soletta bordo [Combination 4] -6.280114e+0 -4.380799e+1 5.237076e-1
Plate 495: 19: SLU [Absolute Envelope 1] 6.439379e+0 5.265541e+1 1.067017e+0
Plate 496: 11: SLU asse trave mezz [Combination 1] -2.794816e+0 -4.345557e+1 -1.586298e-2
Plate 496: 12: SLU asse soletta mezz [Combination 2] -4.700221e+0 -3.990935e+1 -5.779245e-1
Plate 496: 13: SLU asse trave bordo [Combination 3] -3.275980e+0 -3.789824e+1 -1.167019e+0
Plate 496: 14: SLU asse soletta bordo [Combination 4] -5.082739e+0 -3.763830e+1 5.173584e-1
Plate 496: 19: SLU [Absolute Envelope 1] 5.082739e+0 4.345557e+1 1.167019e+0
Plate 497: 11: SLU asse trave mezz [Combination 1] -1.032123e+0 -3.283076e+1 5.703021e-1
Plate 497: 12: SLU asse soletta mezz [Combination 2] -2.593492e+0 -3.015633e+1 -4.284812e-3
Plate 497: 13: SLU asse trave bordo [Combination 3] -1.502311e+0 -2.976976e+1 -6.601548e-1
Plate 497: 14: SLU asse soletta bordo [Combination 4] -3.300382e+0 -3.079615e+1 7.399550e-1
Plate 497: 19: SLU [Absolute Envelope 1] 3.300382e+0 3.283076e+1 7.399550e-1
Plate 498: 11: SLU asse trave mezz [Combination 1] 1.472691e+0 -1.748813e+1 2.306682e+0
Plate 498: 12: SLU asse soletta mezz [Combination 2] 2.799159e-1 -1.596166e+1 1.649805e+0
Plate 498: 13: SLU asse trave bordo [Combination 3] 1.186783e+0 -1.745812e+1 1.234271e+0
Plate 498: 14: SLU asse soletta bordo [Combination 4] -1.276828e-1 -2.032336e+1 6.641541e-1
Plate 498: 19: SLU [Absolute Envelope 1] 1.472691e+0 2.032336e+1 2.306682e+0
Plate 499: 11: SLU asse trave mezz [Combination 1] -4.459014e+0 -5.239725e+1 9.911625e-1
Plate 499: 12: SLU asse soletta mezz [Combination 2] -6.506406e+0 -4.806382e+1 -9.653436e-2
Plate 499: 13: SLU asse trave bordo [Combination 3] -4.669520e+0 -4.452934e+1 -5.157636e-1
Plate 499: 14: SLU asse soletta bordo [Combination 4] -4.399957e+0 -4.331165e+1 8.885513e-1
Plate 499: 19: SLU [Absolute Envelope 1] 6.506406e+0 5.239725e+1 9.911625e-1
Plate 500: 11: SLU asse trave mezz [Combination 1] -4.274470e+0 -4.376675e+1 6.272014e-1
Plate 500: 12: SLU asse soletta mezz [Combination 2] -5.904240e+0 -4.020478e+1 -3.900716e-1
Plate 500: 13: SLU asse trave bordo [Combination 3] -4.490334e+0 -3.811954e+1 -8.518677e-1
Plate 500: 14: SLU asse soletta bordo [Combination 4] -3.699750e+0 -3.724506e+1 4.742596e-1
Plate 500: 19: SLU [Absolute Envelope 1] 5.904240e+0 4.376675e+1 8.518677e-1
Plate 501: 11: SLU asse trave mezz [Combination 1] -3.394739e+0 -3.490320e+1 9.862505e-1
Plate 501: 12: SLU asse soletta mezz [Combination 2] -4.666304e+0 -3.211116e+1 -1.389299e-2
Plate 501: 13: SLU asse trave bordo [Combination 3] -3.774755e+0 -3.150871e+1 -6.510703e-1
Plate 501: 14: SLU asse soletta bordo [Combination 4] -2.323447e+0 -3.113682e+1 2.264931e-1
Plate 501: 19: SLU [Absolute Envelope 1] 4.666304e+0 3.490320e+1 9.862505e-1
Plate 502: 11: SLU asse trave mezz [Combination 1] -1.753054e+0 -2.041906e+1 2.982403e+0
Plate 502: 12: SLU asse soletta mezz [Combination 2] -2.668144e+0 -1.872595e+1 1.898174e+0
Plate 502: 13: SLU asse trave bordo [Combination 3] -2.027106e+0 -2.087005e+1 1.089053e+0
Plate 502: 14: SLU asse soletta bordo [Combination 4] -3.699869e-1 -2.003734e+1 3.542112e-1
Plate 502: 19: SLU [Absolute Envelope 1] 2.668144e+0 2.087005e+1 2.982403e+0
Plate 503: 11: SLU asse trave mezz [Combination 1] -3.823688e+0 -5.163059e+1 2.878501e+0
Plate 503: 12: SLU asse soletta mezz [Combination 2] -5.592467e+0 -4.737551e+1 1.271936e+0
Plate 503: 13: SLU asse trave bordo [Combination 3] -3.743371e+0 -4.374880e+1 9.385105e-1
Plate 503: 14: SLU asse soletta bordo [Combination 4] -1.533337e+0 -4.197042e+1 1.658087e+0
Plate 503: 19: SLU [Absolute Envelope 1] 5.592467e+0 5.163059e+1 2.878501e+0
Plate 504: 11: SLU asse trave mezz [Combination 1] -5.250105e+0 -4.343137e+1 2.738330e+0
Plate 504: 12: SLU asse soletta mezz [Combination 2] -6.541185e+0 -3.990520e+1 1.215293e+0
Plate 504: 13: SLU asse trave bordo [Combination 3] -5.060729e+0 -3.774330e+1 8.397023e-1
Plate 504: 14: SLU asse soletta bordo [Combination 4] -1.632781e+0 -3.576337e+1 1.374723e+0
Plate 504: 19: SLU [Absolute Envelope 1] 6.541185e+0 4.343137e+1 2.738330e+0
Plate 505: 11: SLU asse trave mezz [Combination 1] -7.477845e+0 -3.578431e+1 2.124930e+0
Plate 505: 12: SLU asse soletta mezz [Combination 2] -8.280123e+0 -3.294786e+1 6.949250e-1
Plate 505: 13: SLU asse trave bordo [Combination 3] -7.121865e+0 -3.213632e+1 3.915190e-1
Plate 505: 14: SLU asse soletta bordo [Combination 4] -2.569461e+0 -2.998290e+1 4.194829e-1
Plate 505: 19: SLU [Absolute Envelope 1] 8.280123e+0 3.578431e+1 2.124930e+0
Plate 506: 11: SLU asse trave mezz [Combination 1] -7.535720e+0 -2.356705e+1 4.648406e+0
Plate 506: 12: SLU asse soletta mezz [Combination 2] -7.948664e+0 -2.169399e+1 3.141835e+0
Plate 506: 13: SLU asse trave bordo [Combination 3] -7.943222e+0 -2.360411e+1 2.137211e+0
Plate 506: 14: SLU asse soletta bordo [Combination 4] -2.408520e+0 -2.018329e+1 1.714445e+0
Plate 506: 19: SLU [Absolute Envelope 1] 7.948664e+0 2.360411e+1 4.648406e+0
Plate 507: 11: SLU asse trave mezz [Combination 1] -1.100489e+0 -5.258316e+1 3.974230e+0
Plate 507: 12: SLU asse soletta mezz [Combination 2] -2.602996e+0 -4.822560e+1 8.749336e-1
Plate 507: 13: SLU asse trave bordo [Combination 3] -1.085107e+0 -4.118640e+1 2.038473e+0
Plate 507: 14: SLU asse soletta bordo [Combination 4] -1.104477e+0 -4.100903e+1 1.959523e+0
Plate 507: 19: SLU [Absolute Envelope 1] 2.602996e+0 5.258316e+1 3.974230e+0
Plate 508: 11: SLU asse trave mezz [Combination 1] -1.457323e+0 -4.466160e+1 3.661897e+0
Plate 508: 12: SLU asse soletta mezz [Combination 2] -2.606507e+0 -4.104674e+1 6.545870e-1
Plate 508: 13: SLU asse trave bordo [Combination 3] -1.271210e+0 -3.516578e+1 1.785995e+0
Plate 508: 14: SLU asse soletta bordo [Combination 4] -1.283787e+0 -3.501838e+1 1.709185e+0
Plate 508: 19: SLU [Absolute Envelope 1] 2.606507e+0 4.466160e+1 3.661897e+0
Plate 509: 11: SLU asse trave mezz [Combination 1] -2.651646e+0 -3.755776e+1 2.520333e+0
Plate 509: 12: SLU asse soletta mezz [Combination 2] -3.453518e+0 -3.466934e+1 -3.864579e-1
Plate 509: 13: SLU asse trave bordo [Combination 3] -2.157552e+0 -2.975024e+1 8.570996e-1
Plate 509: 14: SLU asse soletta bordo [Combination 4] -2.162384e+0 -2.963089e+1 7.838628e-1
Plate 509: 19: SLU [Absolute Envelope 1] 3.453518e+0 3.755776e+1 2.520333e+0

Plate 510: 11: SLU asse trave mezz [Combination 1] -1.849577e+0 -2.615507e+1 4.123660e+0
Plate 510: 12: SLU asse soletta mezz [Combination 2] -2.313920e+0 -2.414742e+1 1.294329e+0
Plate 510: 13: SLU asse trave bordo [Combination 3] -1.460777e+0 -2.082840e+1 2.146496e+0
Plate 510: 14: SLU asse soletta bordo [Combination 4] -1.461447e+0 -2.074621e+1 2.072625e+0
Plate 510: 19: SLU [Absolute Envelope 1] 2.313920e+0 2.615507e+1 4.123660e+0
Plate 511: 11: SLU asse trave mezz [Combination 1] -4.647400e+0 -5.420542e+1 2.616572e+0
Plate 511: 12: SLU asse soletta mezz [Combination 2] -6.343396e+0 -4.974428e+1 -4.553456e-2
Plate 511: 13: SLU asse trave bordo [Combination 3] -4.654764e+0 -4.272933e+1 1.121066e+0
Plate 511: 14: SLU asse soletta bordo [Combination 4] -4.677222e+0 -4.254940e+1 1.052821e+0
Plate 511: 19: SLU [Absolute Envelope 1] 6.343396e+0 5.420542e+1 2.616572e+0
Plate 512: 11: SLU asse trave mezz [Combination 1] -4.472676e+0 -4.653751e+1 2.064574e+0
Plate 512: 12: SLU asse soletta mezz [Combination 2] -5.811105e+0 -4.282060e+1 -5.172211e-1
Plate 512: 13: SLU asse trave bordo [Combination 3] -4.368681e+0 -3.691356e+1 6.553621e-1
Plate 512: 14: SLU asse soletta bordo [Combination 4] -4.384999e+0 -3.676315e+1 5.892622e-1
Plate 512: 19: SLU [Absolute Envelope 1] 5.811105e+0 4.653751e+1 2.064574e+0
Plate 513: 11: SLU asse trave mezz [Combination 1] -3.865611e+0 -3.926866e+1 1.849520e+0
Plate 513: 12: SLU asse soletta mezz [Combination 2] -4.872153e+0 -3.628338e+1 -6.638950e-1
Plate 513: 13: SLU asse trave bordo [Combination 3] -3.735617e+0 -3.135740e+1 4.540266e-1
Plate 513: 14: SLU asse soletta bordo [Combination 4] -3.746934e+0 -3.123521e+1 3.893722e-1
Plate 513: 19: SLU [Absolute Envelope 1] 4.872153e+0 3.926866e+1 1.849520e+0
Plate 514: 11: SLU asse trave mezz [Combination 1] -3.533120e+0 -2.809220e+1 1.917177e+0
Plate 514: 12: SLU asse soletta mezz [Combination 2] -4.184461e+0 -2.598897e+1 -5.338692e-1
Plate 514: 13: SLU asse trave bordo [Combination 3] -3.302777e+0 -2.259725e+1 4.656116e-1
Plate 514: 14: SLU asse soletta bordo [Combination 4] -3.308460e+0 -2.251164e+1 4.018324e-1
Plate 514: 19: SLU [Absolute Envelope 1] 4.184461e+0 2.809220e+1 1.917177e+0
Plate 515: 11: SLU asse trave mezz [Combination 1] -6.837738e+0 -5.499196e+1 1.621043e+0
Plate 515: 12: SLU asse soletta mezz [Combination 2] -8.713257e+0 -5.048552e+1 -5.947488e-1
Plate 515: 13: SLU asse trave bordo [Combination 3] -6.922725e+0 -4.346466e+1 5.280781e-1
Plate 515: 14: SLU asse soletta bordo [Combination 4] -6.948471e+0 -4.328341e+1 4.702013e-1
Plate 515: 19: SLU [Absolute Envelope 1] 8.713257e+0 5.499196e+1 1.621043e+0
Plate 516: 11: SLU asse trave mezz [Combination 1] -6.120322e+0 -4.726713e+1 1.292378e+0
Plate 516: 12: SLU asse soletta mezz [Combination 2] -7.629296e+0 -4.351181e+1 -8.631538e-1
Plate 516: 13: SLU asse trave bordo [Combination 3] -6.153943e+0 -3.760514e+1 2.365826e-1
Plate 516: 14: SLU asse soletta bordo [Combination 4] -6.174078e+0 -3.745363e+1 1.801051e-1
Plate 516: 19: SLU [Absolute Envelope 1] 7.629296e+0 4.726713e+1 1.292378e+0
Plate 517: 11: SLU asse trave mezz [Combination 1] -5.248879e+0 -3.897668e+1 1.118241e+0
Plate 517: 12: SLU asse soletta mezz [Combination 2] -6.412604e+0 -3.597512e+1 -9.883039e-1
Plate 517: 13: SLU asse trave bordo [Combination 3] -5.246785e+0 -3.121950e+1 6.200119e-2
Plate 517: 14: SLU asse soletta bordo [Combination 4] -5.261841e+0 -3.109808e+1 6.466228e-3
Plate 517: 19: SLU [Absolute Envelope 1] 6.412604e+0 3.897668e+1 1.118241e+0
Plate 518: 11: SLU asse trave mezz [Combination 1] -3.989158e+0 -2.865431e+1 8.653418e-1
Plate 518: 12: SLU asse soletta mezz [Combination 2] -4.779109e+0 -2.653790e+1 -1.199481e+0
Plate 518: 13: SLU asse trave bordo [Combination 3] -3.963502e+0 -2.313845e+1 -1.860081e-1
Plate 518: 14: SLU asse soletta bordo [Combination 4] -3.973376e+0 -2.305241e+1 -2.406923e-1
Plate 518: 19: SLU [Absolute Envelope 1] 4.779109e+0 2.865431e+1 1.199481e+0
Plate 519: 11: SLU asse trave mezz [Combination 1] -8.288546e+0 -5.567776e+1 9.478280e-1
Plate 519: 12: SLU asse soletta mezz [Combination 2] -1.030818e+1 -5.112969e+1 -8.099929e-1
Plate 519: 13: SLU asse trave bordo [Combination 3] -8.437888e+0 -4.411870e+1 2.256791e-1
Plate 519: 14: SLU asse soletta bordo [Combination 4] -8.466175e+0 -4.393634e+1 1.779497e-1
Plate 519: 19: SLU [Absolute Envelope 1] 1.030818e+1 5.567776e+1 9.478280e-1
Plate 520: 11: SLU asse trave mezz [Combination 1] -7.327382e+0 -4.780454e+1 7.425592e-1
Plate 520: 12: SLU asse soletta mezz [Combination 2] -8.965717e+0 -4.401585e+1 -9.735927e-1
Plate 520: 13: SLU asse trave bordo [Combination 3] -7.436077e+0 -3.814071e+1 3.735579e-2
Plate 520: 14: SLU asse soletta bordo [Combination 4] -7.458761e+0 -3.798845e+1 -9.462410e-3
Plate 520: 19: SLU [Absolute Envelope 1] 8.965717e+0 4.780454e+1 9.735927e-1
Plate 521: 11: SLU asse trave mezz [Combination 1] -6.174321e+0 -3.948660e+1 5.782222e-1
Plate 521: 12: SLU asse soletta mezz [Combination 2] -7.451129e+0 -3.645936e+1 -1.104742e+0
Plate 521: 13: SLU asse trave bordo [Combination 3] -6.254254e+0 -3.173049e+1 -1.228093e-1
Plate 521: 14: SLU asse soletta bordo [Combination 4] -6.271783e+0 -3.160849e+1 -1.689538e-1
Plate 521: 19: SLU [Absolute Envelope 1] 7.451129e+0 3.948660e+1 1.104742e+0
Plate 522: 11: SLU asse trave mezz [Combination 1] -4.520522e+0 -2.887953e+1 4.999867e-1
Plate 522: 12: SLU asse soletta mezz [Combination 2] -5.397907e+0 -2.675267e+1 -1.157877e+0
Plate 522: 13: SLU asse trave bordo [Combination 3] -4.583648e+0 -2.339978e+1 -2.180237e-1
Plate 522: 14: SLU asse soletta bordo [Combination 4] -4.595706e+0 -2.331379e+1 -2.638121e-1
Plate 522: 19: SLU [Absolute Envelope 1] 5.397907e+0 2.887953e+1 1.157877e+0
Plate 523: 11: SLU asse trave mezz [Combination 1] -9.119742e+0 -5.603800e+1 4.367987e-1
Plate 523: 12: SLU asse soletta mezz [Combination 2] -1.124704e+1 -5.146816e+1 -8.497332e-1
Plate 523: 13: SLU asse trave bordo [Combination 3] -9.307060e+0 -4.446646e+1 7.688690e-2
Plate 523: 14: SLU asse soletta bordo [Combination 4] -9.337030e+0 -4.428346e+1 3.931443e-2
Plate 523: 19: SLU [Absolute Envelope 1] 1.124704e+1 5.603800e+1 8.497332e-1
Plate 524: 11: SLU asse trave mezz [Combination 1] -8.012340e+0 -4.810465e+1 3.323644e-1
Plate 524: 12: SLU asse soletta mezz [Combination 2] -9.744139e+0 -4.429884e+1 -9.303169e-1

Plate 524: 13: SLU asse trave bordo [Combination 3] -8.164029e+0 -3.844070e+1 -2.015092e-2
Plate 524: 14: SLU asse soletta bordo [Combination 4] -8.188344e+0 -3.828799e+1 -5.717953e-2
Plate 524: 19: SLU [Absolute Envelope 1] 9.744139e+0 4.810465e+1 9.303169e-1
Plate 525: 11: SLU asse trave mezz [Combination 1] -6.696922e+0 -3.967859e+1 2.541117e-1
Plate 525: 12: SLU asse soletta mezz [Combination 2] -8.052108e+0 -3.664054e+1 -9.894865e-1
Plate 525: 13: SLU asse trave bordo [Combination 3] -6.822435e+0 -3.194009e+1 -9.817796e-2
Plate 525: 14: SLU asse soletta bordo [Combination 4] -6.841478e+0 -3.181793e+1 -1.348004e-1
Plate 525: 19: SLU [Absolute Envelope 1] 8.052108e+0 3.967859e+1 9.894865e-1
Plate 526: 11: SLU asse trave mezz [Combination 1] -4.898876e+0 -2.893113e+1 2.246606e-1
Plate 526: 12: SLU asse soletta mezz [Combination 2] -5.832975e+0 -2.680117e+1 -1.003905e+0
Plate 526: 13: SLU asse trave bordo [Combination 3] -4.996085e+0 -2.348496e+1 -1.388551e-1
Plate 526: 14: SLU asse soletta bordo [Combination 4] -5.009287e+0 -2.339911e+1 -1.752365e-1
Plate 526: 19: SLU [Absolute Envelope 1] 5.832975e+0 2.893113e+1 1.003905e+0
Plate 527: 11: SLU asse trave mezz [Combination 1] -9.393003e+0 -5.616370e+1 0.000000e+0
Plate 527: 12: SLU asse soletta mezz [Combination 2] -1.158851e+1 -5.158767e+1 -8.038837e-1
Plate 527: 13: SLU asse trave bordo [Combination 3] -9.592755e+0 -4.458842e+1 0.000000e+0
Plate 527: 14: SLU asse soletta bordo [Combination 4] -9.623533e+0 -4.440508e+1 -2.737235e-2
Plate 527: 19: SLU [Absolute Envelope 1] 1.158851e+1 5.616370e+1 8.038837e-1
Plate 528: 11: SLU asse trave mezz [Combination 1] -8.238138e+0 -4.821250e+1 0.000000e+0
Plate 528: 12: SLU asse soletta mezz [Combination 2] -1.002716e+1 -4.440082e+1 -7.978761e-1
Plate 528: 13: SLU asse trave bordo [Combination 3] -8.403534e+0 -3.854840e+1 0.000000e+0
Plate 528: 14: SLU asse soletta bordo [Combination 4] -8.428616e+0 -3.839540e+1 -2.715357e-2
Plate 528: 19: SLU [Absolute Envelope 1] 1.002716e+1 4.821250e+1 7.978761e-1
Plate 529: 11: SLU asse trave mezz [Combination 1] -6.877204e+0 -3.975917e+1 0.000000e+0
Plate 529: 12: SLU asse soletta mezz [Combination 2] -8.278657e+0 -3.671613e+1 -7.917075e-1
Plate 529: 13: SLU asse trave bordo [Combination 3] -7.015689e+0 -3.202468e+1 0.000000e+0
Plate 529: 14: SLU asse soletta bordo [Combination 4] -7.035415e+0 -3.190231e+1 -2.693579e-2
Plate 529: 19: SLU [Absolute Envelope 1] 8.278657e+0 3.975917e+1 7.917075e-1
Plate 530: 11: SLU asse trave mezz [Combination 1] -5.027762e+0 -2.896141e+1 0.000000e+0
Plate 530: 12: SLU asse soletta mezz [Combination 2] -5.994712e+0 -2.682845e+1 -7.849078e-1
Plate 530: 13: SLU asse trave bordo [Combination 3] -5.134785e+0 -2.352490e+1 0.000000e+0
Plate 530: 14: SLU asse soletta bordo [Combination 4] -5.148508e+0 -2.343896e+1 -2.670376e-2
Plate 530: 19: SLU [Absolute Envelope 1] 5.994712e+0 2.896141e+1 7.849078e-1
Plate 531: 11: SLU asse trave mezz [Combination 1] -9.119742e+0 -5.603800e+1 -4.367987e-1
Plate 531: 12: SLU asse soletta mezz [Combination 2] -1.134243e+1 -5.147329e+1 -7.505724e-1
Plate 531: 13: SLU asse trave bordo [Combination 3] -9.307060e+0 -4.446646e+1 -7.688690e-2
Plate 531: 14: SLU asse soletta bordo [Combination 4] -9.337790e+0 -4.428308e+1 -9.404837e-2
Plate 531: 19: SLU [Absolute Envelope 1] 1.134243e+1 5.603800e+1 7.505724e-1
Plate 532: 11: SLU asse trave mezz [Combination 1] -8.012340e+0 -4.810465e+1 -3.323644e-1
Plate 532: 12: SLU asse soletta mezz [Combination 2] -9.822026e+0 -4.429964e+1 -6.585969e-1
Plate 532: 13: SLU asse trave bordo [Combination 3] -8.164029e+0 -3.844070e+1 2.015092e-2
Plate 532: 14: SLU asse soletta bordo [Combination 4] -8.189066e+0 -3.828759e+1 2.892547e-3
Plate 532: 19: SLU [Absolute Envelope 1] 9.822026e+0 4.810465e+1 6.585969e-1
Plate 533: 11: SLU asse trave mezz [Combination 1] -6.696922e+0 -3.967859e+1 -2.541117e-1
Plate 533: 12: SLU asse soletta mezz [Combination 2] -8.113759e+0 -3.663794e+1 -5.874059e-1
Plate 533: 13: SLU asse trave bordo [Combination 3] -6.822435e+0 -3.194009e+1 9.817796e-2
Plate 533: 14: SLU asse soletta bordo [Combination 4] -6.842135e+0 -3.181752e+1 8.096561e-2
Plate 533: 19: SLU [Absolute Envelope 1] 8.113759e+0 3.967859e+1 5.874059e-1
Plate 534: 11: SLU asse trave mezz [Combination 1] -4.898876e+0 -2.893113e+1 -2.246606e-1
Plate 534: 12: SLU asse soletta mezz [Combination 2] -5.876280e+0 -2.679644e+1 -5.592813e-1
Plate 534: 13: SLU asse trave bordo [Combination 3] -4.996085e+0 -2.348496e+1 1.388551e-1
Plate 534: 14: SLU asse soletta bordo [Combination 4] -5.009808e+0 -2.339875e+1 1.218940e-1
Plate 534: 19: SLU [Absolute Envelope 1] 5.876280e+0 2.893113e+1 5.592813e-1
Plate 535: 11: SLU asse trave mezz [Combination 1] -8.288546e+0 -5.567776e+1 -9.478280e-1
Plate 535: 12: SLU asse soletta mezz [Combination 2] -1.049521e+1 -5.114117e+1 -7.685185e-1
Plate 535: 13: SLU asse trave bordo [Combination 3] -8.437888e+0 -4.411870e+1 -2.256791e-1
Plate 535: 14: SLU asse soletta bordo [Combination 4] -8.467710e+0 -4.393557e+1 -2.326669e-1
Plate 535: 19: SLU [Absolute Envelope 1] 1.049521e+1 5.567776e+1 9.478280e-1
Plate 536: 11: SLU asse trave mezz [Combination 1] -7.327382e+0 -4.780454e+1 -7.425592e-1
Plate 536: 12: SLU asse soletta mezz [Combination 2] -9.118859e+0 -4.401776e+1 -5.952415e-1
Plate 536: 13: SLU asse trave bordo [Combination 3] -7.436077e+0 -3.814071e+1 -3.735579e-2
Plate 536: 14: SLU asse soletta bordo [Combination 4] -7.460248e+0 -3.798761e+1 -4.477419e-2
Plate 536: 19: SLU [Absolute Envelope 1] 9.118859e+0 4.780454e+1 7.425592e-1
Plate 537: 11: SLU asse trave mezz [Combination 1] -6.174321e+0 -3.948660e+1 -5.782222e-1
Plate 537: 12: SLU asse soletta mezz [Combination 2] -7.572213e+0 -3.645341e+1 -4.527895e-1
Plate 537: 13: SLU asse trave bordo [Combination 3] -6.254254e+0 -3.173049e+1 1.228093e-1
Plate 537: 14: SLU asse soletta bordo [Combination 4] -6.273139e+0 -3.160763e+1 1.152311e-1
Plate 537: 19: SLU [Absolute Envelope 1] 7.572213e+0 3.948660e+1 5.782222e-1
Plate 538: 11: SLU asse trave mezz [Combination 1] -4.520522e+0 -2.887953e+1 -4.999867e-1
Plate 538: 12: SLU asse soletta mezz [Combination 2] -5.483499e+0 -2.674213e+1 -3.859289e-1
Plate 538: 13: SLU asse trave bordo [Combination 3] -4.583648e+0 -2.339978e+1 2.180237e-1
Plate 538: 14: SLU asse soletta bordo [Combination 4] -4.596806e+0 -2.331302e+1 2.106598e-1

Plate 538: 19: SLU [Absolute Envelope 1] 5.483499e+0 2.887953e+1 4.999867e-1
Plate 539: 11: SLU asse trave mezz [Combination 1] -6.837738e+0 -5.499196e+1 -1.621043e+0
Plate 539: 12: SLU asse soletta mezz [Combination 2] -8.984405e+0 -5.050761e+1 -9.489412e-1
Plate 539: 13: SLU asse trave bordo [Combination 3] -6.922725e+0 -4.346466e+1 -5.280781e-1
Plate 539: 14: SLU asse soletta bordo [Combination 4] -6.950789e+0 -4.328228e+1 -5.249247e-1
Plate 539: 19: SLU [Absolute Envelope 1] 8.984405e+0 5.499196e+1 1.621043e+0
Plate 540: 11: SLU asse trave mezz [Combination 1] -6.120322e+0 -4.726713e+1 -1.292378e+0
Plate 540: 12: SLU asse soletta mezz [Combination 2] -7.852895e+0 -4.351467e+1 -6.750609e-1
Plate 540: 13: SLU asse trave bordo [Combination 3] -6.153943e+0 -3.760514e+1 -2.365826e-1
Plate 540: 14: SLU asse soletta bordo [Combination 4] -6.176419e+0 -3.745221e+1 -2.343499e-1
Plate 540: 19: SLU [Absolute Envelope 1] 7.852895e+0 4.726713e+1 1.292378e+0
Plate 541: 11: SLU asse trave mezz [Combination 1] -5.248879e+0 -3.897668e+1 -1.118241e+0
Plate 541: 12: SLU asse soletta mezz [Combination 2] -6.590870e+0 -3.596829e+1 -5.361348e-1
Plate 541: 13: SLU asse trave bordo [Combination 3] -5.246785e+0 -3.121950e+1 -6.200119e-2
Plate 541: 14: SLU asse soletta bordo [Combination 4] -5.264063e+0 -3.109672e+1 -5.994497e-2
Plate 541: 19: SLU [Absolute Envelope 1] 6.590870e+0 3.897668e+1 1.118241e+0
Plate 542: 11: SLU asse trave mezz [Combination 1] -3.989158e+0 -2.865431e+1 -8.653418e-1
Plate 542: 12: SLU asse soletta mezz [Combination 2] -4.902437e+0 -2.652166e+1 -3.137714e-1
Plate 542: 13: SLU asse trave bordo [Combination 3] -3.963502e+0 -2.313845e+1 1.860081e-1
Plate 542: 14: SLU asse soletta bordo [Combination 4] -3.975089e+0 -2.305115e+1 1.878370e-1
Plate 542: 19: SLU [Absolute Envelope 1] 4.902437e+0 2.865431e+1 8.653418e-1
Plate 543: 11: SLU asse trave mezz [Combination 1] -4.647400e+0 -5.420542e+1 -2.616572e+0
Plate 543: 12: SLU asse soletta mezz [Combination 2] -6.689249e+0 -4.978083e+1 -1.449991e+0
Plate 543: 13: SLU asse trave bordo [Combination 3] -4.654764e+0 -4.272933e+1 -1.121066e+0
Plate 543: 14: SLU asse soletta bordo [Combination 4] -4.680433e+0 -4.254806e+1 -1.107525e+0
Plate 543: 19: SLU [Absolute Envelope 1] 6.689249e+0 5.420542e+1 2.616572e+0
Plate 544: 11: SLU asse trave mezz [Combination 1] -4.472676e+0 -4.653751e+1 -2.064574e+0
Plate 544: 12: SLU asse soletta mezz [Combination 2] -6.092562e+0 -4.283157e+1 -9.837539e-1
Plate 544: 13: SLU asse trave bordo [Combination 3] -4.368681e+0 -3.691356e+1 -6.553621e-1
Plate 544: 14: SLU asse soletta bordo [Combination 4] -4.388134e+0 -3.676143e+1 -6.437048e-1
Plate 544: 19: SLU [Absolute Envelope 1] 6.092562e+0 4.653751e+1 2.064574e+0
Plate 545: 11: SLU asse trave mezz [Combination 1] -3.865611e+0 -3.926866e+1 -1.849520e+0
Plate 545: 12: SLU asse soletta mezz [Combination 2] -5.106844e+0 -3.624434e+1 -8.232318e-1
Plate 545: 13: SLU asse trave bordo [Combination 3] -3.735617e+0 -3.135740e+1 -4.540266e-1
Plate 545: 14: SLU asse soletta bordo [Combination 4] -3.750415e+0 -3.123211e+1 -4.428384e-1
Plate 545: 19: SLU [Absolute Envelope 1] 5.106844e+0 3.926866e+1 1.849520e+0
Plate 546: 11: SLU asse trave mezz [Combination 1] -3.533120e+0 -2.809220e+1 -1.917177e+0
Plate 546: 12: SLU asse soletta mezz [Combination 2] -4.338277e+0 -2.598147e+1 -9.206079e-1
Plate 546: 13: SLU asse trave bordo [Combination 3] -3.302777e+0 -2.259725e+1 -4.656116e-1
Plate 546: 14: SLU asse soletta bordo [Combination 4] -3.310904e+0 -2.251045e+1 -4.535682e-1
Plate 546: 19: SLU [Absolute Envelope 1] 4.338277e+0 2.809220e+1 1.917177e+0
Plate 547: 11: SLU asse trave mezz [Combination 1] -1.100489e+0 -5.258316e+1 -3.974230e+0
Plate 547: 12: SLU asse soletta mezz [Combination 2] -3.022664e+0 -4.828844e+1 -2.313788e+0
Plate 547: 13: SLU asse trave bordo [Combination 3] -1.085107e+0 -4.118640e+1 -2.038473e+0
Plate 547: 14: SLU asse soletta bordo [Combination 4] -1.108980e+0 -4.100720e+1 -2.014323e+0
Plate 547: 19: SLU [Absolute Envelope 1] 3.022664e+0 5.258316e+1 3.974230e+0
Plate 548: 11: SLU asse trave mezz [Combination 1] -1.457323e+0 -4.466160e+1 -3.661897e+0
Plate 548: 12: SLU asse soletta mezz [Combination 2] -2.952413e+0 -4.108069e+1 -2.097023e+0
Plate 548: 13: SLU asse trave bordo [Combination 3] -1.271210e+0 -3.516578e+1 -1.785995e+0
Plate 548: 14: SLU asse soletta bordo [Combination 4] -1.288377e+0 -3.501627e+1 -1.763410e+0
Plate 548: 19: SLU [Absolute Envelope 1] 2.952413e+0 4.466160e+1 3.661897e+0
Plate 549: 11: SLU asse trave mezz [Combination 1] -2.651646e+0 -3.755776e+1 -2.520333e+0
Plate 549: 12: SLU asse soletta mezz [Combination 2] -3.701521e+0 -3.463523e+1 -1.081009e+0
Plate 549: 13: SLU asse trave bordo [Combination 3] -2.157552e+0 -2.975024e+1 -8.570996e-1
Plate 549: 14: SLU asse soletta bordo [Combination 4] -2.165810e+0 -2.962687e+1 -8.384117e-1
Plate 549: 19: SLU [Absolute Envelope 1] 3.701521e+0 3.755776e+1 2.520333e+0
Plate 550: 11: SLU asse trave mezz [Combination 1] -1.849577e+0 -2.615507e+1 -4.123660e+0
Plate 550: 12: SLU asse soletta mezz [Combination 2] -2.533925e+0 -2.414611e+1 -2.660770e+0
Plate 550: 13: SLU asse trave bordo [Combination 3] -1.460777e+0 -2.082840e+1 -2.146496e+0
Plate 550: 14: SLU asse soletta bordo [Combination 4] -1.466496e+0 -2.074432e+1 -2.122417e+0
Plate 550: 19: SLU [Absolute Envelope 1] 2.533925e+0 2.615507e+1 4.123660e+0

1.3.3 Azioni taglianti soletta

Result type: Plate force
Coordinate system: Global XYZ
Freedom case: 1: Freedom Case 1
Result cases:
11: SLU asse trave mezz [Combination 1]
12: SLU asse soletta mezz [Combination 2]
13: SLU asse trave bordo [Combination 3]

14: SLU asse soletta bordo [Combination 4]
19: SLU [Absolute Envelope 1]
Groups:
Model
Soletta
Property: 1: Soletta

	Force (YZ) (kN/m)	Force (ZX) (kN/m)
Plate 1: 11: SLU asse trave mezz [Combination 1]	-6.287092e+2	1.964826e+2
Plate 1: 12: SLU asse soletta mezz [Combination 2]	-5.958781e+2	2.002104e+2
Plate 1: 13: SLU asse trave bordo [Combination 3]	-7.347155e+2	2.286657e+2
Plate 1: 14: SLU asse soletta bordo [Combination 4]	-5.257305e+2	1.763346e+2
Plate 1: 19: SLU [Absolute Envelope 1]	7.347155e+2	2.286657e+2
Plate 2: 11: SLU asse trave mezz [Combination 1]	-5.994103e+1	-4.568230e+0
Plate 2: 12: SLU asse soletta mezz [Combination 2]	-5.513896e+1	-6.151676e+0
Plate 2: 13: SLU asse trave bordo [Combination 3]	-6.889922e+1	-1.675737e+1
Plate 2: 14: SLU asse soletta bordo [Combination 4]	-4.905993e+1	-7.440370e+0
Plate 2: 19: SLU [Absolute Envelope 1]	6.889922e+1	1.675737e+1
Plate 3: 11: SLU asse trave mezz [Combination 1]	-1.710273e+2	2.651772e+1
Plate 3: 12: SLU asse soletta mezz [Combination 2]	-1.619754e+2	2.571909e+1
Plate 3: 13: SLU asse trave bordo [Combination 3]	-1.619621e+2	2.097413e+1
Plate 3: 14: SLU asse soletta bordo [Combination 4]	-1.578003e+2	2.416742e+1
Plate 3: 19: SLU [Absolute Envelope 1]	1.710273e+2	2.651772e+1
Plate 4: 11: SLU asse trave mezz [Combination 1]	-1.406680e+2	1.044994e+1
Plate 4: 12: SLU asse soletta mezz [Combination 2]	-1.330360e+2	1.011071e+1
Plate 4: 13: SLU asse trave bordo [Combination 3]	-1.248098e+2	7.048486e+0
Plate 4: 14: SLU asse soletta bordo [Combination 4]	-1.599601e+2	1.182069e+1
Plate 4: 19: SLU [Absolute Envelope 1]	1.599601e+2	1.182069e+1
Plate 5: 11: SLU asse trave mezz [Combination 1]	-1.490850e+2	6.308271e+0
Plate 5: 12: SLU asse soletta mezz [Combination 2]	-1.415894e+2	6.225452e+0
Plate 5: 13: SLU asse trave bordo [Combination 3]	-1.310931e+2	4.733931e+0
Plate 5: 14: SLU asse soletta bordo [Combination 4]	-2.452501e+2	-1.110698e+1
Plate 5: 19: SLU [Absolute Envelope 1]	2.452501e+2	1.110698e+1
Plate 6: 11: SLU asse trave mezz [Combination 1]	-1.465199e+2	0.000000e+0
Plate 6: 12: SLU asse soletta mezz [Combination 2]	-1.392788e+2	1.711459e-1
Plate 6: 13: SLU asse trave bordo [Combination 3]	-1.278560e+2	0.000000e+0
Plate 6: 14: SLU asse soletta bordo [Combination 4]	-3.438331e+2	-1.826095e+1
Plate 6: 19: SLU [Absolute Envelope 1]	3.438331e+2	1.826095e+1
Plate 7: 11: SLU asse trave mezz [Combination 1]	-1.490850e+2	-6.308271e+0
Plate 7: 12: SLU asse soletta mezz [Combination 2]	-1.418037e+2	-5.861315e+0
Plate 7: 13: SLU asse trave bordo [Combination 3]	-1.310931e+2	-4.733931e+0
Plate 7: 14: SLU asse soletta bordo [Combination 4]	-3.455474e+2	1.307802e+1
Plate 7: 19: SLU [Absolute Envelope 1]	3.455474e+2	1.307802e+1
Plate 8: 11: SLU asse trave mezz [Combination 1]	-1.406680e+2	-1.044994e+1
Plate 8: 12: SLU asse soletta mezz [Combination 2]	-1.338549e+2	-9.858646e+0
Plate 8: 13: SLU asse trave bordo [Combination 3]	-1.248098e+2	-7.048486e+0
Plate 8: 14: SLU asse soletta bordo [Combination 4]	-2.358368e+2	7.984625e+0
Plate 8: 19: SLU [Absolute Envelope 1]	2.358368e+2	1.044994e+1
Plate 9: 11: SLU asse trave mezz [Combination 1]	-1.710273e+2	-2.651772e+1
Plate 9: 12: SLU asse soletta mezz [Combination 2]	-1.622038e+2	-2.513915e+1
Plate 9: 13: SLU asse trave bordo [Combination 3]	-1.619621e+2	-2.097413e+1
Plate 9: 14: SLU asse soletta bordo [Combination 4]	-1.828782e+2	-2.526627e+1
Plate 9: 19: SLU [Absolute Envelope 1]	1.828782e+2	2.651772e+1
Plate 10: 11: SLU asse trave mezz [Combination 1]	-5.994103e+1	4.568230e+0
Plate 10: 12: SLU asse soletta mezz [Combination 2]	-5.882408e+1	4.377744e+0
Plate 10: 13: SLU asse trave bordo [Combination 3]	-6.889922e+1	1.675737e+1
Plate 10: 14: SLU asse soletta bordo [Combination 4]	-5.603434e+1	7.416887e+0
Plate 10: 19: SLU [Absolute Envelope 1]	6.889922e+1	1.675737e+1
Plate 11: 11: SLU asse trave mezz [Combination 1]	-6.287092e+2	-1.964826e+2
Plate 11: 12: SLU asse soletta mezz [Combination 2]	-5.868392e+2	-1.906091e+2
Plate 11: 13: SLU asse trave bordo [Combination 3]	-7.347155e+2	-2.286657e+2
Plate 11: 14: SLU asse soletta bordo [Combination 4]	-5.327440e+2	-1.788631e+2
Plate 11: 19: SLU [Absolute Envelope 1]	7.347155e+2	2.286657e+2
Plate 12: 11: SLU asse trave mezz [Combination 1]	-7.159305e+2	1.036127e+2
Plate 12: 12: SLU asse soletta mezz [Combination 2]	-7.076770e+2	9.613160e+1
Plate 12: 13: SLU asse trave bordo [Combination 3]	-6.389202e+2	1.152472e+2
Plate 12: 14: SLU asse soletta bordo [Combination 4]	-6.286941e+2	7.107541e+1
Plate 12: 19: SLU [Absolute Envelope 1]	7.159305e+2	1.152472e+2
Plate 13: 11: SLU asse trave mezz [Combination 1]	7.121485e+1	3.286670e+1
Plate 13: 12: SLU asse soletta mezz [Combination 2]	7.906570e+1	3.062443e+1
Plate 13: 13: SLU asse trave bordo [Combination 3]	6.452258e+1	4.159928e+1

Plate 13: 14: SLU asse soletta bordo [Combination 4] 6.958617e+1 2.058476e+1
Plate 13: 19: SLU [Absolute Envelope 1] 7.906570e+1 4.159928e+1
Plate 14: 11: SLU asse trave mezz [Combination 1] -1.739286e+2 2.310418e+1
Plate 14: 12: SLU asse soletta mezz [Combination 2] -1.663770e+2 2.177037e+1
Plate 14: 13: SLU asse trave bordo [Combination 3] -1.605676e+2 1.809699e+1
Plate 14: 14: SLU asse soletta bordo [Combination 4] -1.582223e+2 1.211628e+1
Plate 14: 19: SLU [Absolute Envelope 1] 1.739286e+2 2.310418e+1
Plate 15: 11: SLU asse trave mezz [Combination 1] -1.120678e+2 1.209001e+1
Plate 15: 12: SLU asse soletta mezz [Combination 2] -1.051028e+2 1.136328e+1
Plate 15: 13: SLU asse trave bordo [Combination 3] -9.910787e+1 9.923450e+0
Plate 15: 14: SLU asse soletta bordo [Combination 4] -1.158356e+2 -5.189345e+0
Plate 15: 19: SLU [Absolute Envelope 1] 1.158356e+2 1.209001e+1
Plate 16: 11: SLU asse trave mezz [Combination 1] -1.305940e+2 5.999283e+0
Plate 16: 12: SLU asse soletta mezz [Combination 2] -1.237028e+2 5.728416e+0
Plate 16: 13: SLU asse trave bordo [Combination 3] -1.145124e+2 4.592309e+0
Plate 16: 14: SLU asse soletta bordo [Combination 4] -1.331218e+2 -5.469825e+1
Plate 16: 19: SLU [Absolute Envelope 1] 1.331218e+2 5.469825e+1
Plate 17: 11: SLU asse trave mezz [Combination 1] -1.255090e+2 -1.740665e-10
Plate 17: 12: SLU asse soletta mezz [Combination 2] -1.188517e+2 8.616672e-2
Plate 17: 13: SLU asse trave bordo [Combination 3] -1.093352e+2 0.000000e+0
Plate 17: 14: SLU asse soletta bordo [Combination 4] -1.125696e+2 -4.814685e+1
Plate 17: 19: SLU [Absolute Envelope 1] 1.255090e+2 4.814685e+1
Plate 18: 11: SLU asse trave mezz [Combination 1] -1.305940e+2 -5.999283e+0
Plate 18: 12: SLU asse soletta mezz [Combination 2] -1.237895e+2 -5.553113e+0
Plate 18: 13: SLU asse trave bordo [Combination 3] -1.145124e+2 -4.592309e+0
Plate 18: 14: SLU asse soletta bordo [Combination 4] -1.166453e+2 4.409203e+1
Plate 18: 19: SLU [Absolute Envelope 1] 1.305940e+2 4.409203e+1
Plate 19: 11: SLU asse trave mezz [Combination 1] -1.120678e+2 -1.209001e+1
Plate 19: 12: SLU asse soletta mezz [Combination 2] -1.061684e+2 -1.126586e+1
Plate 19: 13: SLU asse trave bordo [Combination 3] -9.910787e+1 -9.923450e+0
Plate 19: 14: SLU asse soletta bordo [Combination 4] -1.151895e+2 5.090954e+1
Plate 19: 19: SLU [Absolute Envelope 1] 1.151895e+2 5.090954e+1
Plate 20: 11: SLU asse trave mezz [Combination 1] -1.739286e+2 -2.310418e+1
Plate 20: 12: SLU asse soletta mezz [Combination 2] -1.647368e+2 -2.169000e+1
Plate 20: 13: SLU asse trave bordo [Combination 3] -1.605676e+2 -1.809699e+1
Plate 20: 14: SLU asse soletta bordo [Combination 4] -1.688284e+2 -1.534788e+0
Plate 20: 19: SLU [Absolute Envelope 1] 1.739286e+2 2.310418e+1
Plate 21: 11: SLU asse trave mezz [Combination 1] 7.121485e+1 -3.286670e+1
Plate 21: 12: SLU asse soletta mezz [Combination 2] 6.889537e+1 -3.096177e+1
Plate 21: 13: SLU asse trave bordo [Combination 3] 6.452258e+1 -4.159928e+1
Plate 21: 14: SLU asse soletta bordo [Combination 4] 6.640531e+1 -1.689972e+1
Plate 21: 19: SLU [Absolute Envelope 1] 7.121485e+1 4.159928e+1
Plate 22: 11: SLU asse trave mezz [Combination 1] -7.159305e+2 -1.036127e+2
Plate 22: 12: SLU asse soletta mezz [Combination 2] -6.789347e+2 -9.731654e+1
Plate 22: 13: SLU asse trave bordo [Combination 3] -6.389202e+2 -1.152472e+2
Plate 22: 14: SLU asse soletta bordo [Combination 4] -6.372999e+2 -6.679271e+1
Plate 22: 19: SLU [Absolute Envelope 1] 7.159305e+2 1.152472e+2
Plate 23: 11: SLU asse trave mezz [Combination 1] -7.179344e+2 -1.890209e+1
Plate 23: 12: SLU asse soletta mezz [Combination 2] -7.144368e+2 -2.038698e+1
Plate 23: 13: SLU asse trave bordo [Combination 3] -5.433629e+2 -2.037827e+1
Plate 23: 14: SLU asse soletta bordo [Combination 4] -5.518041e+2 -2.879627e+1
Plate 23: 19: SLU [Absolute Envelope 1] 7.179344e+2 2.879627e+1
Plate 24: 11: SLU asse trave mezz [Combination 1] 1.307433e+2 -6.463957e+0
Plate 24: 12: SLU asse soletta mezz [Combination 2] 1.344386e+2 -8.295438e+0
Plate 24: 13: SLU asse trave bordo [Combination 3] 1.007743e+2 -7.814646e+0
Plate 24: 14: SLU asse soletta bordo [Combination 4] 1.013195e+2 -1.570569e+1
Plate 24: 19: SLU [Absolute Envelope 1] 1.344386e+2 1.570569e+1
Plate 25: 11: SLU asse trave mezz [Combination 1] -1.005535e+2 -3.596328e+0
Plate 25: 12: SLU asse soletta mezz [Combination 2] -9.671861e+1 -5.065982e+0
Plate 25: 13: SLU asse trave bordo [Combination 3] -7.549460e+1 -4.630942e+0
Plate 25: 14: SLU asse soletta bordo [Combination 4] -7.460725e+1 -1.275834e+1
Plate 25: 19: SLU [Absolute Envelope 1] 1.005535e+2 1.275834e+1
Plate 26: 11: SLU asse trave mezz [Combination 1] -4.195211e+1 -1.165741e+0
Plate 26: 12: SLU asse soletta mezz [Combination 2] -3.800565e+1 -2.320892e+0
Plate 26: 13: SLU asse trave bordo [Combination 3] -3.146810e+1 -1.837279e+0
Plate 26: 14: SLU asse soletta bordo [Combination 4] -2.830422e+1 -8.701860e+0
Plate 26: 19: SLU [Absolute Envelope 1] 4.195211e+1 8.701860e+0
Plate 27: 11: SLU asse trave mezz [Combination 1] -6.041147e+1 -4.106373e-1
Plate 27: 12: SLU asse soletta mezz [Combination 2] -5.639644e+1 -1.157956e+0
Plate 27: 13: SLU asse trave bordo [Combination 3] -4.583077e+1 -7.338014e-1
Plate 27: 14: SLU asse soletta bordo [Combination 4] -4.158330e+1 -5.271941e+0
Plate 27: 19: SLU [Absolute Envelope 1] 6.041147e+1 5.271941e+0

Plate 28: 11: SLU asse trave mezz [Combination 1] -5.546261e+1 2.396444e-10
Plate 28: 12: SLU asse soletta mezz [Combination 2] -5.151378e+1 -3.254150e-1
Plate 28: 13: SLU asse trave bordo [Combination 3] -4.219514e+1 3.079148e-10
Plate 28: 14: SLU asse soletta bordo [Combination 4] -3.741678e+1 -1.152513e+0
Plate 28: 19: SLU [Absolute Envelope 1] 5.546261e+1 1.152513e+0
Plate 29: 11: SLU asse trave mezz [Combination 1] -6.041147e+1 4.106373e-1
Plate 29: 12: SLU asse soletta mezz [Combination 2] -5.633788e+1 5.135210e-1
Plate 29: 13: SLU asse trave bordo [Combination 3] -4.583077e+1 7.338014e-1
Plate 29: 14: SLU asse soletta bordo [Combination 4] -4.132932e+1 3.369227e+0
Plate 29: 19: SLU [Absolute Envelope 1] 6.041147e+1 3.369227e+0
Plate 30: 11: SLU asse trave mezz [Combination 1] -4.195211e+1 1.165741e+0
Plate 30: 12: SLU asse soletta mezz [Combination 2] -3.879024e+1 1.700838e+0
Plate 30: 13: SLU asse trave bordo [Combination 3] -3.146810e+1 1.837279e+0
Plate 30: 14: SLU asse soletta bordo [Combination 4] -2.809619e+1 7.761317e+0
Plate 30: 19: SLU [Absolute Envelope 1] 4.195211e+1 7.761317e+0
Plate 31: 11: SLU asse trave mezz [Combination 1] -1.005535e+2 3.596328e+0
Plate 31: 12: SLU asse soletta mezz [Combination 2] -9.471645e+1 4.475904e+0
Plate 31: 13: SLU asse trave bordo [Combination 3] -7.549460e+1 4.630942e+0
Plate 31: 14: SLU asse soletta bordo [Combination 4] -7.362760e+1 1.276017e+1
Plate 31: 19: SLU [Absolute Envelope 1] 1.005535e+2 1.276017e+1
Plate 32: 11: SLU asse trave mezz [Combination 1] 1.307433e+2 6.463957e+0
Plate 32: 12: SLU asse soletta mezz [Combination 2] 1.256620e+2 7.788912e+0
Plate 32: 13: SLU asse trave bordo [Combination 3] 1.007743e+2 7.814646e+0
Plate 32: 14: SLU asse soletta bordo [Combination 4] 9.926608e+1 1.616938e+1
Plate 32: 19: SLU [Absolute Envelope 1] 1.307433e+2 1.616938e+1
Plate 33: 11: SLU asse trave mezz [Combination 1] -7.179344e+2 1.890209e+1
Plate 33: 12: SLU asse soletta mezz [Combination 2] -6.832645e+2 1.986583e+1
Plate 33: 13: SLU asse trave bordo [Combination 3] -5.433629e+2 2.037827e+1
Plate 33: 14: SLU asse soletta bordo [Combination 4] -5.435500e+2 2.868095e+1
Plate 33: 19: SLU [Absolute Envelope 1] 7.179344e+2 2.868095e+1
Plate 34: 11: SLU asse trave mezz [Combination 1] -6.900995e+2 -2.372190e+1
Plate 34: 12: SLU asse soletta mezz [Combination 2] -6.888544e+2 -2.500302e+1
Plate 34: 13: SLU asse trave bordo [Combination 3] -5.160941e+2 -2.489716e+1
Plate 34: 14: SLU asse soletta bordo [Combination 4] -5.187254e+2 -3.018588e+1
Plate 34: 19: SLU [Absolute Envelope 1] 6.900995e+2 3.018588e+1
Plate 35: 11: SLU asse trave mezz [Combination 1] 1.261250e+2 -1.095430e+1
Plate 35: 12: SLU asse soletta mezz [Combination 2] 1.303483e+2 -1.268852e+1
Plate 35: 13: SLU asse trave bordo [Combination 3] 9.609601e+1 -1.206127e+1
Plate 35: 14: SLU asse soletta bordo [Combination 4] 9.510816e+1 -1.756433e+1
Plate 35: 19: SLU [Absolute Envelope 1] 1.303483e+2 1.756433e+1
Plate 36: 11: SLU asse trave mezz [Combination 1] -9.509406e+1 -7.643609e+0
Plate 36: 12: SLU asse soletta mezz [Combination 2] -9.154899e+1 -9.050113e+0
Plate 36: 13: SLU asse trave bordo [Combination 3] -7.027860e+1 -8.485713e+0
Plate 36: 14: SLU asse soletta bordo [Combination 4] -6.988292e+1 -1.424959e+1
Plate 36: 19: SLU [Absolute Envelope 1] 9.509406e+1 1.424959e+1
Plate 37: 11: SLU asse trave mezz [Combination 1] -3.789728e+1 -3.912913e+0
Plate 37: 12: SLU asse soletta mezz [Combination 2] -3.408217e+1 -5.070754e+0
Plate 37: 13: SLU asse trave bordo [Combination 3] -2.765843e+1 -4.488186e+0
Plate 37: 14: SLU asse soletta bordo [Combination 4] -2.609645e+1 -9.306058e+0
Plate 37: 19: SLU [Absolute Envelope 1] 3.789728e+1 9.306058e+0
Plate 38: 11: SLU asse trave mezz [Combination 1] -5.503339e+1 -1.779692e+0
Plate 38: 12: SLU asse soletta mezz [Combination 2] -5.123572e+1 -2.574089e+0
Plate 38: 13: SLU asse trave bordo [Combination 3] -4.072449e+1 -2.064263e+0
Plate 38: 14: SLU asse soletta bordo [Combination 4] -3.840972e+1 -5.179455e+0
Plate 38: 19: SLU [Absolute Envelope 1] 5.503339e+1 5.179455e+0
Plate 39: 11: SLU asse trave mezz [Combination 1] -5.007363e+1 2.872718e-10
Plate 39: 12: SLU asse soletta mezz [Combination 2] -4.633499e+1 -4.041935e-1
Plate 39: 13: SLU asse trave bordo [Combination 3] -3.707635e+1 1.675693e-10
Plate 39: 14: SLU asse soletta bordo [Combination 4] -3.448381e+1 -7.728495e-1
Plate 39: 19: SLU [Absolute Envelope 1] 5.007363e+1 7.728495e-1
Plate 40: 11: SLU asse trave mezz [Combination 1] -5.503339e+1 1.779692e+0
Plate 40: 12: SLU asse soletta mezz [Combination 2] -5.118766e+1 1.776565e+0
Plate 40: 13: SLU asse trave bordo [Combination 3] -4.072449e+1 2.064263e+0
Plate 40: 14: SLU asse soletta bordo [Combination 4] -3.829117e+1 3.829118e+0
Plate 40: 19: SLU [Absolute Envelope 1] 5.503339e+1 3.829118e+0
Plate 41: 11: SLU asse trave mezz [Combination 1] -3.789728e+1 3.912913e+0
Plate 41: 12: SLU asse soletta mezz [Combination 2] -3.486956e+1 4.312849e+0
Plate 41: 13: SLU asse trave bordo [Combination 3] -2.765843e+1 4.488186e+0
Plate 41: 14: SLU asse soletta bordo [Combination 4] -2.609036e+1 8.435135e+0
Plate 41: 19: SLU [Absolute Envelope 1] 3.789728e+1 8.435135e+0
Plate 42: 11: SLU asse trave mezz [Combination 1] -9.509406e+1 7.643609e+0
Plate 42: 12: SLU asse soletta mezz [Combination 2] -8.961907e+1 8.342377e+0

Plate 42: 13: SLU asse trave bordo [Combination 3] -7.027860e+1 8.485713e+0
Plate 42: 14: SLU asse soletta bordo [Combination 4] -6.916867e+1 1.383930e+1
Plate 42: 19: SLU [Absolute Envelope 1] 9.509406e+1 1.383930e+1
Plate 43: 11: SLU asse trave mezz [Combination 1] 1.261250e+2 1.095430e+1
Plate 43: 12: SLU asse soletta mezz [Combination 2] 1.216996e+2 1.211989e+1
Plate 43: 13: SLU asse trave bordo [Combination 3] 9.609601e+1 1.206127e+1
Plate 43: 14: SLU asse soletta bordo [Combination 4] 9.324975e+1 1.739641e+1
Plate 43: 19: SLU [Absolute Envelope 1] 1.261250e+2 1.739641e+1
Plate 44: 11: SLU asse trave mezz [Combination 1] -6.900995e+2 2.372190e+1
Plate 44: 12: SLU asse soletta mezz [Combination 2] -6.583989e+2 2.440828e+1
Plate 44: 13: SLU asse trave bordo [Combination 3] -5.160941e+2 2.489716e+1
Plate 44: 14: SLU asse soletta bordo [Combination 4] -5.111343e+2 2.949824e+1
Plate 44: 19: SLU [Absolute Envelope 1] 6.900995e+2 2.949824e+1
Plate 45: 11: SLU asse trave mezz [Combination 1] -6.600461e+2 -2.700241e+1
Plate 45: 12: SLU asse soletta mezz [Combination 2] -6.614268e+2 -2.817338e+1
Plate 45: 13: SLU asse trave bordo [Combination 3] -4.867175e+2 -2.792022e+1
Plate 45: 14: SLU asse soletta bordo [Combination 4] -4.856711e+2 -3.105491e+1
Plate 45: 19: SLU [Absolute Envelope 1] 6.614268e+2 3.105491e+1
Plate 46: 11: SLU asse trave mezz [Combination 1] 1.207622e+2 -1.413918e+1
Plate 46: 12: SLU asse soletta mezz [Combination 2] 1.256414e+2 -1.586157e+1
Plate 46: 13: SLU asse trave bordo [Combination 3] 9.074312e+1 -1.504266e+1
Plate 46: 14: SLU asse soletta bordo [Combination 4] 8.896957e+1 -1.872916e+1
Plate 46: 19: SLU [Absolute Envelope 1] 1.256414e+2 1.872916e+1
Plate 47: 11: SLU asse trave mezz [Combination 1] -9.005205e+1 -1.055878e+1
Plate 47: 12: SLU asse soletta mezz [Combination 2] -8.677734e+1 -1.196959e+1
Plate 47: 13: SLU asse trave bordo [Combination 3] -6.544355e+1 -1.124135e+1
Plate 47: 14: SLU asse soletta bordo [Combination 4] -6.531450e+1 -1.521589e+1
Plate 47: 19: SLU [Absolute Envelope 1] 9.005205e+1 1.521589e+1
Plate 48: 11: SLU asse trave mezz [Combination 1] -3.483505e+1 -6.023084e+0
Plate 48: 12: SLU asse soletta mezz [Combination 2] -3.108304e+1 -7.227748e+0
Plate 48: 13: SLU asse trave bordo [Combination 3] -2.477422e+1 -6.497980e+0
Plate 48: 14: SLU asse soletta bordo [Combination 4] -2.418804e+1 -9.851495e+0
Plate 48: 19: SLU [Absolute Envelope 1] 3.483505e+1 9.851495e+0
Plate 49: 11: SLU asse trave mezz [Combination 1] -5.083928e+1 -2.874282e+0
Plate 49: 12: SLU asse soletta mezz [Combination 2] -4.719309e+1 -3.740132e+0
Plate 49: 13: SLU asse trave bordo [Combination 3] -3.673738e+1 -3.113153e+0
Plate 49: 14: SLU asse soletta bordo [Combination 4] -3.560552e+1 -5.279282e+0
Plate 49: 19: SLU [Absolute Envelope 1] 5.083928e+1 5.279282e+0
Plate 50: 11: SLU asse trave mezz [Combination 1] -4.596397e+1 0.000000e+0
Plate 50: 12: SLU asse soletta mezz [Combination 2] -4.236563e+1 -4.909516e-1
Plate 50: 13: SLU asse trave bordo [Combination 3] -3.317397e+1 0.000000e+0
Plate 50: 14: SLU asse soletta bordo [Combination 4] -3.190122e+1 -5.652414e-1
Plate 50: 19: SLU [Absolute Envelope 1] 4.596397e+1 5.652414e-1
Plate 51: 11: SLU asse trave mezz [Combination 1] -5.083928e+1 2.874282e+0
Plate 51: 12: SLU asse soletta mezz [Combination 2] -4.716233e+1 2.773175e+0
Plate 51: 13: SLU asse trave bordo [Combination 3] -3.673738e+1 3.113153e+0
Plate 51: 14: SLU asse soletta bordo [Combination 4] -3.553122e+1 4.244514e+0
Plate 51: 19: SLU [Absolute Envelope 1] 5.083928e+1 4.244514e+0
Plate 52: 11: SLU asse trave mezz [Combination 1] -3.483505e+1 6.023084e+0
Plate 52: 12: SLU asse soletta mezz [Combination 2] -3.188015e+1 6.314803e+0
Plate 52: 13: SLU asse trave bordo [Combination 3] -2.477422e+1 6.497980e+0
Plate 52: 14: SLU asse soletta bordo [Combination 4] -2.422204e+1 9.055985e+0
Plate 52: 19: SLU [Absolute Envelope 1] 3.483505e+1 9.055985e+0
Plate 53: 11: SLU asse trave mezz [Combination 1] -9.005205e+1 1.055878e+1
Plate 53: 12: SLU asse soletta mezz [Combination 2] -8.495589e+1 1.112569e+1
Plate 53: 13: SLU asse trave bordo [Combination 3] -6.544355e+1 1.124135e+1
Plate 53: 14: SLU asse soletta bordo [Combination 4] -6.471851e+1 1.463547e+1
Plate 53: 19: SLU [Absolute Envelope 1] 9.005205e+1 1.463547e+1
Plate 54: 11: SLU asse trave mezz [Combination 1] 1.207622e+2 1.413918e+1
Plate 54: 12: SLU asse soletta mezz [Combination 2] 1.171716e+2 1.520152e+1
Plate 54: 13: SLU asse trave bordo [Combination 3] 9.074312e+1 1.504266e+1
Plate 54: 14: SLU asse soletta bordo [Combination 4] 8.742650e+1 1.828707e+1
Plate 54: 19: SLU [Absolute Envelope 1] 1.207622e+2 1.828707e+1
Plate 55: 11: SLU asse trave mezz [Combination 1] -6.600461e+2 2.700241e+1
Plate 55: 12: SLU asse soletta mezz [Combination 2] -6.319585e+2 2.746115e+1
Plate 55: 13: SLU asse trave bordo [Combination 3] -4.867175e+2 2.792022e+1
Plate 55: 14: SLU asse soletta bordo [Combination 4] -4.790174e+2 3.022058e+1
Plate 55: 19: SLU [Absolute Envelope 1] 6.600461e+2 3.022058e+1
Plate 56: 11: SLU asse trave mezz [Combination 1] -6.288056e+2 -2.919572e+1
Plate 56: 12: SLU asse soletta mezz [Combination 2] -6.331680e+2 -3.032164e+1
Plate 56: 13: SLU asse trave bordo [Combination 3] -4.562125e+2 -2.989466e+1
Plate 56: 14: SLU asse soletta bordo [Combination 4] -4.530171e+2 -3.165158e+1

Plate 56: 19: SLU [Absolute Envelope 1] 6.331680e+2 3.165158e+1
Plate 57: 11: SLU asse trave mezz [Combination 1] 1.149857e+2 -1.639646e+1
Plate 57: 12: SLU asse soletta mezz [Combination 2] 1.206425e+2 -1.818306e+1
Plate 57: 13: SLU asse trave bordo [Combination 3] 8.502908e+1 -1.712416e+1
Plate 57: 14: SLU asse soletta bordo [Combination 4] 8.295155e+1 -1.952298e+1
Plate 57: 19: SLU [Absolute Envelope 1] 1.206425e+2 1.952298e+1
Plate 58: 11: SLU asse trave mezz [Combination 1] -8.531957e+1 -1.265770e+1
Plate 58: 12: SLU asse soletta mezz [Combination 2] -8.230565e+1 -1.414534e+1
Plate 58: 13: SLU asse trave bordo [Combination 3] -6.088388e+1 -1.320088e+1
Plate 58: 14: SLU asse soletta bordo [Combination 4] -6.086513e+1 -1.588106e+1
Plate 58: 19: SLU [Absolute Envelope 1] 8.531957e+1 1.588106e+1
Plate 59: 11: SLU asse trave mezz [Combination 1] -3.240827e+1 -7.584401e+0
Plate 59: 12: SLU asse soletta mezz [Combination 2] -2.866755e+1 -8.892609e+0
Plate 59: 13: SLU asse trave bordo [Combination 3] -2.247600e+1 -7.967633e+0
Plate 59: 14: SLU asse soletta bordo [Combination 4] -2.243536e+1 -1.027904e+1
Plate 59: 19: SLU [Absolute Envelope 1] 3.240827e+1 1.027904e+1
Plate 60: 11: SLU asse trave mezz [Combination 1] -4.741610e+1 -3.704064e+0
Plate 60: 12: SLU asse soletta mezz [Combination 2] -4.387398e+1 -4.676288e+0
Plate 60: 13: SLU asse trave bordo [Combination 3] -3.346855e+1 -3.897931e+0
Plate 60: 14: SLU asse soletta bordo [Combination 4] -3.302425e+1 -5.415075e+0
Plate 60: 19: SLU [Absolute Envelope 1] 4.741610e+1 5.415075e+0
Plate 61: 11: SLU asse trave mezz [Combination 1] -4.269212e+1 0.000000e+0
Plate 61: 12: SLU asse soletta mezz [Combination 2] -3.918302e+1 -5.886160e-1
Plate 61: 13: SLU asse trave bordo [Combination 3] -3.005472e+1 0.000000e+0
Plate 61: 14: SLU asse soletta bordo [Combination 4] -2.954645e+1 -4.437468e-1
Plate 61: 19: SLU [Absolute Envelope 1] 4.269212e+1 5.886160e-1
Plate 62: 11: SLU asse trave mezz [Combination 1] -4.741610e+1 3.704064e+0
Plate 62: 12: SLU asse soletta mezz [Combination 2] -4.386630e+1 3.517802e+0
Plate 62: 13: SLU asse trave bordo [Combination 3] -3.346855e+1 3.897931e+0
Plate 62: 14: SLU asse soletta bordo [Combination 4] -3.296061e+1 4.574429e+0
Plate 62: 19: SLU [Absolute Envelope 1] 4.741610e+1 4.574429e+0
Plate 63: 11: SLU asse trave mezz [Combination 1] -3.240827e+1 7.584401e+0
Plate 63: 12: SLU asse soletta mezz [Combination 2] -2.947793e+1 7.801774e+0
Plate 63: 13: SLU asse trave bordo [Combination 3] -2.247600e+1 7.967633e+0
Plate 63: 14: SLU asse soletta bordo [Combination 4] -2.245547e+1 9.559007e+0
Plate 63: 19: SLU [Absolute Envelope 1] 3.240827e+1 9.559007e+0
Plate 64: 11: SLU asse trave mezz [Combination 1] -8.531957e+1 1.265770e+1
Plate 64: 12: SLU asse soletta mezz [Combination 2] -8.062377e+1 1.313914e+1
Plate 64: 13: SLU asse trave bordo [Combination 3] -6.088388e+1 1.320088e+1
Plate 64: 14: SLU asse soletta bordo [Combination 4] -6.033997e+1 1.526010e+1
Plate 64: 19: SLU [Absolute Envelope 1] 8.531957e+1 1.526010e+1
Plate 65: 11: SLU asse trave mezz [Combination 1] 1.149857e+2 1.639646e+1
Plate 65: 12: SLU asse soletta mezz [Combination 2] 1.124109e+2 1.740198e+1
Plate 65: 13: SLU asse trave bordo [Combination 3] 8.502908e+1 1.712416e+1
Plate 65: 14: SLU asse soletta bordo [Combination 4] 8.171770e+1 1.900027e+1
Plate 65: 19: SLU [Absolute Envelope 1] 1.149857e+2 1.900027e+1
Plate 66: 11: SLU asse trave mezz [Combination 1] -6.288056e+2 2.919572e+1
Plate 66: 12: SLU asse soletta mezz [Combination 2] -6.049690e+2 2.945552e+1
Plate 66: 13: SLU asse trave bordo [Combination 3] -4.562125e+2 2.989466e+1
Plate 66: 14: SLU asse soletta bordo [Combination 4] -4.473564e+2 3.085197e+1
Plate 66: 19: SLU [Absolute Envelope 1] 6.288056e+2 3.085197e+1
Plate 67: 11: SLU asse trave mezz [Combination 1] -5.970356e+2 -3.066414e+1
Plate 67: 12: SLU asse soletta mezz [Combination 2] -6.047147e+2 -3.179664e+1
Plate 67: 13: SLU asse trave bordo [Combination 3] -4.252106e+2 -3.116918e+1
Plate 67: 14: SLU asse soletta bordo [Combination 4] -4.208997e+2 -3.209864e+1
Plate 67: 19: SLU [Absolute Envelope 1] 6.047147e+2 3.209864e+1
Plate 68: 11: SLU asse trave mezz [Combination 1] 1.090073e+2 -1.799992e+1
Plate 68: 12: SLU asse soletta mezz [Combination 2] 1.155643e+2 -1.992892e+1
Plate 68: 13: SLU asse trave bordo [Combination 3] 7.915662e+1 -1.857190e+1
Plate 68: 14: SLU asse soletta bordo [Combination 4] 7.705186e+1 -2.010529e+1
Plate 68: 19: SLU [Absolute Envelope 1] 1.155643e+2 2.010529e+1
Plate 69: 11: SLU asse trave mezz [Combination 1] -8.080957e+1 -1.415660e+1
Plate 69: 12: SLU asse soletta mezz [Combination 2] -7.805086e+1 -1.580631e+1
Plate 69: 13: SLU asse trave bordo [Combination 3] -5.651590e+1 -1.457758e+1
Plate 69: 14: SLU asse soletta bordo [Combination 4] -5.651827e+1 -1.635598e+1
Plate 69: 19: SLU [Absolute Envelope 1] 8.080957e+1 1.635598e+1
Plate 70: 11: SLU asse trave mezz [Combination 1] -3.039173e+1 -8.720299e+0
Plate 70: 12: SLU asse soletta mezz [Combination 2] -2.662157e+1 -1.020449e+1
Plate 70: 13: SLU asse trave bordo [Combination 3] -2.054672e+1 -9.022145e+0
Plate 70: 14: SLU asse soletta bordo [Combination 4] -2.077774e+1 -1.060342e+1
Plate 70: 19: SLU [Absolute Envelope 1] 3.039173e+1 1.060342e+1
Plate 71: 11: SLU asse trave mezz [Combination 1] -4.449338e+1 -4.314044e+0

Plate 71: 12: SLU asse soletta mezz [Combination 2] -4.102254e+1 -5.439132e+0
Plate 71: 13: SLU asse trave bordo [Combination 3] -3.065645e+1 -4.467328e+0
Plate 71: 14: SLU asse soletta bordo [Combination 4] -3.058353e+1 -5.536732e+0
Plate 71: 19: SLU [Absolute Envelope 1] 4.449338e+1 5.536732e+0
Plate 72: 11: SLU asse trave mezz [Combination 1] -3.996123e+1 3.388968e-10
Plate 72: 12: SLU asse soletta mezz [Combination 2] -3.650585e+1 -7.000330e-1
Plate 72: 13: SLU asse trave bordo [Combination 3] -2.743082e+1 1.883584e-10
Plate 72: 14: SLU asse soletta bordo [Combination 4] -2.733746e+1 -3.660093e-1
Plate 72: 19: SLU [Absolute Envelope 1] 3.996123e+1 7.000330e-1
Plate 73: 11: SLU asse trave mezz [Combination 1] -4.449338e+1 4.314044e+0
Plate 73: 12: SLU asse soletta mezz [Combination 2] -4.104268e+1 4.061453e+0
Plate 73: 13: SLU asse trave bordo [Combination 3] -3.065645e+1 4.467328e+0
Plate 73: 14: SLU asse soletta bordo [Combination 4] -3.052141e+1 4.828062e+0
Plate 73: 19: SLU [Absolute Envelope 1] 4.449338e+1 4.828062e+0
Plate 74: 11: SLU asse trave mezz [Combination 1] -3.039173e+1 8.720299e+0
Plate 74: 12: SLU asse soletta mezz [Combination 2] -2.744613e+1 8.907561e+0
Plate 74: 13: SLU asse trave bordo [Combination 3] -2.054672e+1 9.022145e+0
Plate 74: 14: SLU asse soletta bordo [Combination 4] -2.077384e+1 9.958578e+0
Plate 74: 19: SLU [Absolute Envelope 1] 3.039173e+1 9.958578e+0
Plate 75: 11: SLU asse trave mezz [Combination 1] -8.080957e+1 1.415660e+1
Plate 75: 12: SLU asse soletta mezz [Combination 2] -7.653887e+1 1.460769e+1
Plate 75: 13: SLU asse trave bordo [Combination 3] -5.651590e+1 1.457758e+1
Plate 75: 14: SLU asse soletta bordo [Combination 4] -5.605330e+1 1.575964e+1
Plate 75: 19: SLU [Absolute Envelope 1] 8.080957e+1 1.575964e+1
Plate 76: 11: SLU asse trave mezz [Combination 1] 1.090073e+2 1.799992e+1
Plate 76: 12: SLU asse soletta mezz [Combination 2] 1.076377e+2 1.899641e+1
Plate 76: 13: SLU asse trave bordo [Combination 3] 7.915662e+1 1.857190e+1
Plate 76: 14: SLU asse soletta bordo [Combination 4] 7.608428e+1 1.959373e+1
Plate 76: 19: SLU [Absolute Envelope 1] 1.090073e+2 1.959373e+1
Plate 77: 11: SLU asse trave mezz [Combination 1] -5.970356e+2 3.066414e+1
Plate 77: 12: SLU asse soletta mezz [Combination 2] -5.780910e+2 3.074025e+1
Plate 77: 13: SLU asse trave bordo [Combination 3] -4.252106e+2 3.116918e+1
Plate 77: 14: SLU asse soletta bordo [Combination 4] -4.161842e+2 3.139381e+1
Plate 77: 19: SLU [Absolute Envelope 1] 5.970356e+2 3.139381e+1
Plate 78: 11: SLU asse trave mezz [Combination 1] -5.651473e+2 -3.165727e+1
Plate 78: 12: SLU asse soletta mezz [Combination 2] -5.764421e+2 -3.285243e+1
Plate 78: 13: SLU asse trave bordo [Combination 3] -3.941078e+2 -3.198521e+1
Plate 78: 14: SLU asse soletta bordo [Combination 4] -3.893466e+2 -3.244831e+1
Plate 78: 19: SLU [Absolute Envelope 1] 5.764421e+2 3.285243e+1
Plate 79: 11: SLU asse trave mezz [Combination 1] 1.029591e+2 -1.914426e+1
Plate 79: 12: SLU asse soletta mezz [Combination 2] 1.105425e+2 -2.131138e+1
Plate 79: 13: SLU asse trave bordo [Combination 3] 7.325217e+1 -1.957594e+1
Plate 79: 14: SLU asse soletta bordo [Combination 4] 7.126255e+1 -2.055261e+1
Plate 79: 19: SLU [Absolute Envelope 1] 1.105425e+2 2.131138e+1
Plate 80: 11: SLU asse trave mezz [Combination 1] -7.646285e+1 -1.522286e+1
Plate 80: 12: SLU asse soletta mezz [Combination 2] -7.395427e+1 -1.714616e+1
Plate 80: 13: SLU asse trave bordo [Combination 3] -5.228233e+1 -1.553661e+1
Plate 80: 14: SLU asse soletta bordo [Combination 4] -5.226435e+1 -1.670751e+1
Plate 80: 19: SLU [Absolute Envelope 1] 7.646285e+1 1.714616e+1
Plate 81: 11: SLU asse trave mezz [Combination 1] -2.863831e+1 -9.537155e+0
Plate 81: 12: SLU asse soletta mezz [Combination 2] -2.480821e+1 -1.129456e+1
Plate 81: 13: SLU asse trave bordo [Combination 3] -1.884444e+1 -9.768607e+0
Plate 81: 14: SLU asse soletta bordo [Combination 4] -1.918460e+1 -1.084818e+1
Plate 81: 19: SLU [Absolute Envelope 1] 2.863831e+1 1.129456e+1
Plate 82: 11: SLU asse trave mezz [Combination 1] -4.189575e+1 -4.754588e+0
Plate 82: 12: SLU asse soletta mezz [Combination 2] -3.847825e+1 -6.095163e+0
Plate 82: 13: SLU asse trave bordo [Combination 3] -2.813181e+1 -4.873035e+0
Plate 82: 14: SLU asse soletta bordo [Combination 4] -2.823789e+1 -5.633830e+0
Plate 82: 19: SLU [Absolute Envelope 1] 4.189575e+1 6.095163e+0
Plate 83: 11: SLU asse trave mezz [Combination 1] -3.757863e+1 4.317487e-10
Plate 83: 12: SLU asse soletta mezz [Combination 2] -3.415783e+1 -8.281088e-1
Plate 83: 13: SLU asse trave bordo [Combination 3] -2.511636e+1 4.154433e-10
Plate 83: 14: SLU asse soletta bordo [Combination 4] -2.522602e+1 -3.108277e-1
Plate 83: 19: SLU [Absolute Envelope 1] 3.757863e+1 8.281088e-1
Plate 84: 11: SLU asse trave mezz [Combination 1] -4.189575e+1 4.754588e+0
Plate 84: 12: SLU asse soletta mezz [Combination 2] -3.853018e+1 4.465124e+0
Plate 84: 13: SLU asse trave bordo [Combination 3] -2.813181e+1 4.873035e+0
Plate 84: 14: SLU asse soletta bordo [Combination 4] -2.817710e+1 5.024638e+0
Plate 84: 19: SLU [Absolute Envelope 1] 4.189575e+1 5.024638e+0
Plate 85: 11: SLU asse trave mezz [Combination 1] -2.863831e+1 9.537155e+0
Plate 85: 12: SLU asse soletta mezz [Combination 2] -2.564575e+1 9.758820e+0
Plate 85: 13: SLU asse trave bordo [Combination 3] -1.884444e+1 9.768607e+0

Plate 85: 14: SLU asse soletta bordo [Combination 4] -1.916112e+1 1.027667e+1
Plate 85: 19: SLU [Absolute Envelope 1] 2.863831e+1 1.027667e+1
Plate 86: 11: SLU asse trave mezz [Combination 1] -7.646285e+1 1.522286e+1
Plate 86: 12: SLU asse soletta mezz [Combination 2] -7.264356e+1 1.572162e+1
Plate 86: 13: SLU asse trave bordo [Combination 3] -5.228233e+1 1.553661e+1
Plate 86: 14: SLU asse soletta bordo [Combination 4] -5.185886e+1 1.616438e+1
Plate 86: 19: SLU [Absolute Envelope 1] 7.646285e+1 1.616438e+1
Plate 87: 11: SLU asse trave mezz [Combination 1] 1.029591e+2 1.914426e+1
Plate 87: 12: SLU asse soletta mezz [Combination 2] 1.029967e+2 2.019561e+1
Plate 87: 13: SLU asse trave bordo [Combination 3] 7.325217e+1 1.957594e+1
Plate 87: 14: SLU asse soletta bordo [Combination 4] 7.051551e+1 2.008903e+1
Plate 87: 19: SLU [Absolute Envelope 1] 1.029967e+2 2.019561e+1
Plate 88: 11: SLU asse trave mezz [Combination 1] -5.651473e+2 3.165727e+1
Plate 88: 12: SLU asse soletta mezz [Combination 2] -5.517336e+2 3.156639e+1
Plate 88: 13: SLU asse trave bordo [Combination 3] -3.941078e+2 3.198521e+1
Plate 88: 14: SLU asse soletta bordo [Combination 4] -3.854881e+2 3.184708e+1
Plate 88: 19: SLU [Absolute Envelope 1] 5.651473e+2 3.198521e+1
Plate 89: 11: SLU asse trave mezz [Combination 1] -5.333845e+2 -3.234610e+1
Plate 89: 12: SLU asse soletta mezz [Combination 2] -5.485245e+2 -3.368782e+1
Plate 89: 13: SLU asse trave bordo [Combination 3] -3.631345e+2 -3.250616e+1
Plate 89: 14: SLU asse soletta bordo [Combination 4] -3.583310e+2 -3.272646e+1
Plate 89: 19: SLU [Absolute Envelope 1] 5.485245e+2 3.368782e+1
Plate 90: 11: SLU asse trave mezz [Combination 1] 9.691405e+1 -1.996946e+1
Plate 90: 12: SLU asse soletta mezz [Combination 2] 1.056506e+2 -2.250959e+1
Plate 90: 13: SLU asse trave bordo [Combination 3] 6.738563e+1 -2.027359e+1
Plate 90: 14: SLU asse soletta bordo [Combination 4] 6.557270e+1 -2.090593e+1
Plate 90: 19: SLU [Absolute Envelope 1] 1.056506e+2 2.250959e+1
Plate 91: 11: SLU asse trave mezz [Combination 1] -7.223984e+1 -1.597930e+1
Plate 91: 12: SLU asse soletta mezz [Combination 2] -6.997568e+1 -1.833414e+1
Plate 91: 13: SLU asse trave bordo [Combination 3] -4.814436e+1 -1.620079e+1
Plate 91: 14: SLU asse soletta bordo [Combination 4] -4.809331e+1 -1.697461e+1
Plate 91: 19: SLU [Absolute Envelope 1] 7.223984e+1 1.833414e+1
Plate 92: 11: SLU asse trave mezz [Combination 1] -2.705370e+1 -1.011895e+1
Plate 92: 12: SLU asse soletta mezz [Combination 2] -2.314799e+1 -1.228630e+1
Plate 92: 13: SLU asse trave bordo [Combination 3] -1.727829e+1 -1.029237e+1
Plate 92: 14: SLU asse soletta bordo [Combination 4] -1.763866e+1 -1.103413e+1
Plate 92: 19: SLU [Absolute Envelope 1] 2.705370e+1 1.228630e+1
Plate 93: 11: SLU asse trave mezz [Combination 1] -3.951027e+1 -5.068198e+0
Plate 93: 12: SLU asse soletta mezz [Combination 2] -3.614914e+1 -6.711020e+0
Plate 93: 13: SLU asse trave bordo [Combination 3] -2.578600e+1 -5.158784e+0
Plate 93: 14: SLU asse soletta bordo [Combination 4] -2.596103e+1 -5.707959e+0
Plate 93: 19: SLU [Absolute Envelope 1] 3.951027e+1 6.711020e+0
Plate 94: 11: SLU asse trave mezz [Combination 1] -3.542081e+1 7.816023e-10
Plate 94: 12: SLU asse soletta mezz [Combination 2] -3.203884e+1 -9.761070e-1
Plate 94: 13: SLU asse trave bordo [Combination 3] -2.299268e+1 7.064968e-10
Plate 94: 14: SLU asse soletta bordo [Combination 4] -2.318366e+1 -2.678171e-1
Plate 94: 19: SLU [Absolute Envelope 1] 3.542081e+1 9.761070e-1
Plate 95: 11: SLU asse trave mezz [Combination 1] -3.951027e+1 5.068198e+0
Plate 95: 12: SLU asse soletta mezz [Combination 2] -3.623607e+1 4.789628e+0
Plate 95: 13: SLU asse trave bordo [Combination 3] -2.578600e+1 5.158784e+0
Plate 95: 14: SLU asse soletta bordo [Combination 4] -2.590357e+1 5.179966e+0
Plate 95: 19: SLU [Absolute Envelope 1] 3.951027e+1 5.179966e+0
Plate 96: 11: SLU asse trave mezz [Combination 1] -2.705370e+1 1.011895e+1
Plate 96: 12: SLU asse soletta mezz [Combination 2] -2.399495e+1 1.047496e+1
Plate 96: 13: SLU asse trave bordo [Combination 3] -1.727829e+1 1.029237e+1
Plate 96: 14: SLU asse soletta bordo [Combination 4] -1.760271e+1 1.053210e+1
Plate 96: 19: SLU [Absolute Envelope 1] 2.705370e+1 1.053210e+1
Plate 97: 11: SLU asse trave mezz [Combination 1] -7.223984e+1 1.597930e+1
Plate 97: 12: SLU asse soletta mezz [Combination 2] -6.889932e+1 1.664760e+1
Plate 97: 13: SLU asse trave bordo [Combination 3] -4.814436e+1 1.620079e+1
Plate 97: 14: SLU asse soletta bordo [Combination 4] -4.774692e+1 1.649376e+1
Plate 97: 19: SLU [Absolute Envelope 1] 7.223984e+1 1.664760e+1
Plate 98: 11: SLU asse trave mezz [Combination 1] 9.691405e+1 1.996946e+1
Plate 98: 12: SLU asse soletta mezz [Combination 2] 9.857356e+1 2.117699e+1
Plate 98: 13: SLU asse trave bordo [Combination 3] 6.738563e+1 2.027359e+1
Plate 98: 14: SLU asse soletta bordo [Combination 4] 6.500737e+1 2.050054e+1
Plate 98: 19: SLU [Absolute Envelope 1] 9.857356e+1 2.117699e+1
Plate 99: 11: SLU asse trave mezz [Combination 1] -5.333845e+2 3.234610e+1
Plate 99: 12: SLU asse soletta mezz [Combination 2] -5.261151e+2 3.212729e+1
Plate 99: 13: SLU asse trave bordo [Combination 3] -3.631345e+2 3.250616e+1
Plate 99: 14: SLU asse soletta bordo [Combination 4] -3.552313e+2 3.221948e+1
Plate 99: 19: SLU [Absolute Envelope 1] 5.333845e+2 3.250616e+1

Plate 100: 11: SLU asse trave mezz [Combination 1] -5.018862e+2 -3.284309e+1
Plate 100: 12: SLU asse soletta mezz [Combination 2] -5.209733e+2 -3.447793e+1
Plate 100: 13: SLU asse trave bordo [Combination 3] -3.324127e+2 -3.284076e+1
Plate 100: 14: SLU asse soletta bordo [Combination 4] -3.278033e+2 -3.294898e+1
Plate 100: 19: SLU [Absolute Envelope 1] 5.209733e+2 3.447793e+1
Plate 101: 11: SLU asse trave mezz [Combination 1] 9.090817e+1 -2.057204e+1
Plate 101: 12: SLU asse soletta mezz [Combination 2] 1.009142e+2 -2.368950e+1
Plate 101: 13: SLU asse trave bordo [Combination 3] 6.159139e+1 -2.076132e+1
Plate 101: 14: SLU asse soletta bordo [Combination 4] 5.997169e+1 -2.118863e+1
Plate 101: 19: SLU [Absolute Envelope 1] 1.009142e+2 2.368950e+1
Plate 102: 11: SLU asse trave mezz [Combination 1] -6.811548e+1 -1.651280e+1
Plate 102: 12: SLU asse soletta mezz [Combination 2] -6.609130e+1 -1.953205e+1
Plate 102: 13: SLU asse trave bordo [Combination 3] -4.407636e+1 -1.665996e+1
Plate 102: 14: SLU asse soletta bordo [Combination 4] -4.399461e+1 -1.718133e+1
Plate 102: 19: SLU [Absolute Envelope 1] 6.811548e+1 1.953205e+1
Plate 103: 11: SLU asse trave mezz [Combination 1] -2.557851e+1 -1.052700e+1
Plate 103: 12: SLU asse soletta mezz [Combination 2] -2.160850e+1 -1.330154e+1
Plate 103: 13: SLU asse trave bordo [Combination 3] -1.579148e+1 -1.065814e+1
Plate 103: 14: SLU asse soletta bordo [Combination 4] -1.612885e+1 -1.117667e+1
Plate 103: 19: SLU [Absolute Envelope 1] 2.557851e+1 1.330154e+1
Plate 104: 11: SLU asse trave mezz [Combination 1] -3.726449e+1 -5.286750e+0
Plate 104: 12: SLU asse soletta mezz [Combination 2] -3.399832e+1 -7.354640e+0
Plate 104: 13: SLU asse trave bordo [Combination 3] -2.355023e+1 -5.358654e+0
Plate 104: 14: SLU asse soletta bordo [Combination 4] -2.373637e+1 -5.763441e+0
Plate 104: 19: SLU [Absolute Envelope 1] 3.726449e+1 7.354640e+0
Plate 105: 11: SLU asse trave mezz [Combination 1] -3.340867e+1 -7.770864e-10
Plate 105: 12: SLU asse soletta mezz [Combination 2] -3.010926e+1 -1.148320e+0
Plate 105: 13: SLU asse trave bordo [Combination 3] -2.098491e+1 -4.133800e-10
Plate 105: 14: SLU asse soletta bordo [Combination 4] -2.119248e+1 -2.320302e-1
Plate 105: 19: SLU [Absolute Envelope 1] 3.340867e+1 1.148320e+0
Plate 106: 11: SLU asse trave mezz [Combination 1] -3.726449e+1 5.286750e+0
Plate 106: 12: SLU asse soletta mezz [Combination 2] -3.412240e+1 5.095794e+0
Plate 106: 13: SLU asse trave bordo [Combination 3] -2.355023e+1 5.358654e+0
Plate 106: 14: SLU asse soletta bordo [Combination 4] -2.368403e+1 5.304947e+0
Plate 106: 19: SLU [Absolute Envelope 1] 3.726449e+1 5.358654e+0
Plate 107: 11: SLU asse trave mezz [Combination 1] -2.557851e+1 1.052700e+1
Plate 107: 12: SLU asse soletta mezz [Combination 2] -2.245815e+1 1.117425e+1
Plate 107: 13: SLU asse trave bordo [Combination 3] -1.579148e+1 1.065814e+1
Plate 107: 14: SLU asse soletta bordo [Combination 4] -1.608626e+1 1.073880e+1
Plate 107: 19: SLU [Absolute Envelope 1] 2.557851e+1 1.117425e+1
Plate 108: 11: SLU asse trave mezz [Combination 1] -6.811548e+1 1.651280e+1
Plate 108: 12: SLU asse soletta mezz [Combination 2] -6.528385e+1 1.754664e+1
Plate 108: 13: SLU asse trave bordo [Combination 3] -4.407636e+1 1.665996e+1
Plate 108: 14: SLU asse soletta bordo [Combination 4] -4.370503e+1 1.676220e+1
Plate 108: 19: SLU [Absolute Envelope 1] 6.811548e+1 1.754664e+1
Plate 109: 11: SLU asse trave mezz [Combination 1] 9.090817e+1 2.057204e+1
Plate 109: 12: SLU asse soletta mezz [Combination 2] 9.440983e+1 2.210619e+1
Plate 109: 13: SLU asse trave bordo [Combination 3] 6.159139e+1 2.076132e+1
Plate 109: 14: SLU asse soletta bordo [Combination 4] 5.955713e+1 2.084003e+1
Plate 109: 19: SLU [Absolute Envelope 1] 9.440983e+1 2.210619e+1
Plate 110: 11: SLU asse trave mezz [Combination 1] -5.018862e+2 3.284309e+1
Plate 110: 12: SLU asse soletta mezz [Combination 2] -5.012994e+2 3.259127e+1
Plate 110: 13: SLU asse trave bordo [Combination 3] -3.324127e+2 3.284076e+1
Plate 110: 14: SLU asse soletta bordo [Combination 4] -3.253671e+2 3.252250e+1
Plate 110: 19: SLU [Absolute Envelope 1] 5.018862e+2 3.284309e+1
Plate 111: 11: SLU asse trave mezz [Combination 1] -4.707330e+2 -3.321678e+1
Plate 111: 12: SLU asse soletta mezz [Combination 2] -4.936443e+2 -3.540595e+1
Plate 111: 13: SLU asse trave bordo [Combination 3] -3.019940e+2 -3.305834e+1
Plate 111: 14: SLU asse soletta bordo [Combination 4] -2.977055e+2 -3.312590e+1
Plate 111: 19: SLU [Absolute Envelope 1] 4.936443e+2 3.540595e+1
Plate 112: 11: SLU asse trave mezz [Combination 1] 8.495603e+1 -2.101455e+1
Plate 112: 12: SLU asse soletta mezz [Combination 2] 9.631329e+1 -2.502503e+1
Plate 112: 13: SLU asse trave bordo [Combination 3] 5.588207e+1 -2.110621e+1
Plate 112: 14: SLU asse soletta bordo [Combination 4] 5.444924e+1 -2.141587e+1
Plate 112: 19: SLU [Absolute Envelope 1] 9.631329e+1 2.502503e+1
Plate 113: 11: SLU asse trave mezz [Combination 1] -6.407454e+1 -1.687995e+1
Plate 113: 12: SLU asse soletta mezz [Combination 2] -6.229375e+1 -2.090974e+1
Plate 113: 13: SLU asse trave bordo [Combination 3] -4.006122e+1 -1.697818e+1
Plate 113: 14: SLU asse soletta bordo [Combination 4] -3.995776e+1 -1.734294e+1
Plate 113: 19: SLU [Absolute Envelope 1] 6.407454e+1 2.090974e+1
Plate 114: 11: SLU asse trave mezz [Combination 1] -2.417521e+1 -1.080212e+1
Plate 114: 12: SLU asse soletta mezz [Combination 2] -2.020240e+1 -1.447025e+1

Plate 114: 13: SLU asse trave bordo [Combination 3] -1.434945e+1 -1.091342e+1
Plate 114: 14: SLU asse soletta bordo [Combination 4] -1.464722e+1 -1.128669e+1
Plate 114: 19: SLU [Absolute Envelope 1] 2.417521e+1 1.447025e+1
Plate 115: 11: SLU asse trave mezz [Combination 1] -3.511115e+1 -5.431701e+0
Plate 115: 12: SLU asse soletta mezz [Combination 2] -3.204062e+1 -8.100490e+0
Plate 115: 13: SLU asse trave bordo [Combination 3] -2.138157e+1 -5.498064e+0
Plate 115: 14: SLU asse soletta bordo [Combination 4] -2.155248e+1 -5.804494e+0
Plate 115: 19: SLU [Absolute Envelope 1] 3.511115e+1 8.100490e+0
Plate 116: 11: SLU asse trave mezz [Combination 1] -3.149047e+1 -1.054145e-9
Plate 116: 12: SLU asse soletta mezz [Combination 2] -2.838594e+1 -1.351471e+0
Plate 116: 13: SLU asse trave bordo [Combination 3] -1.904654e+1 -5.904064e-10
Plate 116: 14: SLU asse soletta bordo [Combination 4] -1.924032e+1 -2.011631e-1
Plate 116: 19: SLU [Absolute Envelope 1] 3.149047e+1 1.351471e+0
Plate 117: 11: SLU asse trave mezz [Combination 1] -3.511115e+1 5.431701e+0
Plate 117: 12: SLU asse soletta mezz [Combination 2] -3.220284e+1 5.447755e+0
Plate 117: 13: SLU asse trave bordo [Combination 3] -2.138157e+1 5.498064e+0
Plate 117: 14: SLU asse soletta bordo [Combination 4] -2.150619e+1 5.406808e+0
Plate 117: 19: SLU [Absolute Envelope 1] 3.511115e+1 5.498064e+0
Plate 118: 11: SLU asse trave mezz [Combination 1] -2.417521e+1 1.080212e+1
Plate 118: 12: SLU asse soletta mezz [Combination 2] -2.104400e+1 1.198372e+1
Plate 118: 13: SLU asse trave bordo [Combination 3] -1.434945e+1 1.091342e+1
Plate 118: 14: SLU asse soletta bordo [Combination 4] -1.460189e+1 1.090687e+1
Plate 118: 19: SLU [Absolute Envelope 1] 2.417521e+1 1.198372e+1
Plate 119: 11: SLU asse trave mezz [Combination 1] -6.407454e+1 1.687995e+1
Plate 119: 12: SLU asse soletta mezz [Combination 2] -6.179054e+1 1.859229e+1
Plate 119: 13: SLU asse trave bordo [Combination 3] -4.006122e+1 1.697818e+1
Plate 119: 14: SLU asse soletta bordo [Combination 4] -3.972097e+1 1.698082e+1
Plate 119: 19: SLU [Absolute Envelope 1] 6.407454e+1 1.859229e+1
Plate 120: 11: SLU asse trave mezz [Combination 1] 8.495603e+1 2.101455e+1
Plate 120: 12: SLU asse soletta mezz [Combination 2] 9.050698e+1 2.316189e+1
Plate 120: 13: SLU asse trave bordo [Combination 3] 5.588207e+1 2.110621e+1
Plate 120: 14: SLU asse soletta bordo [Combination 4] 5.416094e+1 2.111842e+1
Plate 120: 19: SLU [Absolute Envelope 1] 9.050698e+1 2.316189e+1
Plate 121: 11: SLU asse trave mezz [Combination 1] -4.707330e+2 3.321678e+1
Plate 121: 12: SLU asse soletta mezz [Combination 2] -4.772019e+2 3.313579e+1
Plate 121: 13: SLU asse trave bordo [Combination 3] -3.019940e+2 3.305834e+1
Plate 121: 14: SLU asse soletta bordo [Combination 4] -2.958453e+2 3.276681e+1
Plate 121: 19: SLU [Absolute Envelope 1] 4.772019e+2 3.321678e+1
Plate 122: 11: SLU asse trave mezz [Combination 1] -4.399813e+2 -3.350259e+1
Plate 122: 12: SLU asse soletta mezz [Combination 2] -4.662203e+2 -3.669852e+1
Plate 122: 13: SLU asse trave bordo [Combination 3] -2.718882e+2 -3.320322e+1
Plate 122: 14: SLU asse soletta bordo [Combination 4] -2.679794e+2 -3.326553e+1
Plate 122: 19: SLU [Absolute Envelope 1] 4.662203e+2 3.669852e+1
Plate 123: 11: SLU asse trave mezz [Combination 1] 7.906237e+1 -2.133137e+1
Plate 123: 12: SLU asse soletta mezz [Combination 2] 9.177387e+1 -2.671740e+1
Plate 123: 13: SLU asse trave bordo [Combination 3] 5.025816e+1 -2.135381e+1
Plate 123: 14: SLU asse soletta bordo [Combination 4] 4.899586e+1 -2.159822e+1
Plate 123: 19: SLU [Absolute Envelope 1] 9.177387e+1 2.671740e+1
Plate 124: 11: SLU asse trave mezz [Combination 1] -6.010810e+1 -1.711156e+1
Plate 124: 12: SLU asse soletta mezz [Combination 2] -5.859573e+1 -2.266077e+1
Plate 124: 13: SLU asse trave bordo [Combination 3] -3.608734e+1 -1.720024e+1
Plate 124: 14: SLU asse soletta bordo [Combination 4] -3.597294e+1 -1.746976e+1
Plate 124: 19: SLU [Absolute Envelope 1] 6.010810e+1 2.266077e+1
Plate 125: 11: SLU asse trave mezz [Combination 1] -2.281822e+1 -1.096679e+1
Plate 125: 12: SLU asse soletta mezz [Combination 2] -1.899350e+1 -1.594177e+1
Plate 125: 13: SLU asse trave bordo [Combination 3] -1.293172e+1 -1.109222e+1
Plate 125: 14: SLU asse soletta bordo [Combination 4] -1.318765e+1 -1.137187e+1
Plate 125: 19: SLU [Absolute Envelope 1] 2.281822e+1 1.594177e+1
Plate 126: 11: SLU asse trave mezz [Combination 1] -3.301677e+1 -5.514906e+0
Plate 126: 12: SLU asse soletta mezz [Combination 2] -3.034845e+1 -9.037377e+0
Plate 126: 13: SLU asse trave bordo [Combination 3] -1.925368e+1 -5.595422e+0
Plate 126: 14: SLU asse soletta bordo [Combination 4] -1.940076e+1 -5.834540e+0
Plate 126: 19: SLU [Absolute Envelope 1] 3.301677e+1 9.037377e+0
Plate 127: 11: SLU asse trave mezz [Combination 1] -2.962932e+1 -1.005865e-9
Plate 127: 12: SLU asse soletta mezz [Combination 2] -2.694853e+1 -1.597533e+0
Plate 127: 13: SLU asse trave bordo [Combination 3] -1.714917e+1 -6.026966e-10
Plate 127: 14: SLU asse soletta bordo [Combination 4] -1.731834e+1 -1.741250e-1
Plate 127: 19: SLU [Absolute Envelope 1] 2.962932e+1 1.597533e+0
Plate 128: 11: SLU asse trave mezz [Combination 1] -3.301677e+1 5.514906e+0
Plate 128: 12: SLU asse soletta mezz [Combination 2] -3.054939e+1 5.916787e+0
Plate 128: 13: SLU asse trave bordo [Combination 3] -1.925368e+1 5.595422e+0
Plate 128: 14: SLU asse soletta bordo [Combination 4] -1.936078e+1 5.490434e+0

Plate 128: 19: SLU [Absolute Envelope 1] 3.301677e+1 5.916787e+0
Plate 129: 11: SLU asse trave mezz [Combination 1] -2.281822e+1 1.096679e+1
Plate 129: 12: SLU asse soletta mezz [Combination 2] -1.981294e+1 1.305080e+1
Plate 129: 13: SLU asse trave bordo [Combination 3] -1.293172e+1 1.109222e+1
Plate 129: 14: SLU asse soletta bordo [Combination 4] -1.314185e+1 1.104380e+1
Plate 129: 19: SLU [Absolute Envelope 1] 2.281822e+1 1.305080e+1
Plate 130: 11: SLU asse trave mezz [Combination 1] -6.010810e+1 1.711156e+1
Plate 130: 12: SLU asse soletta mezz [Combination 2] -5.843289e+1 1.999130e+1
Plate 130: 13: SLU asse trave bordo [Combination 3] -3.608734e+1 1.720024e+1
Plate 130: 14: SLU asse soletta bordo [Combination 4] -3.578389e+1 1.715852e+1
Plate 130: 19: SLU [Absolute Envelope 1] 6.010810e+1 1.999130e+1
Plate 131: 11: SLU asse trave mezz [Combination 1] 7.906237e+1 2.133137e+1
Plate 131: 12: SLU asse soletta mezz [Combination 2] 8.681755e+1 2.456265e+1
Plate 131: 13: SLU asse trave bordo [Combination 3] 5.025816e+1 2.135381e+1
Plate 131: 14: SLU asse soletta bordo [Combination 4] 4.881410e+1 2.134528e+1
Plate 131: 19: SLU [Absolute Envelope 1] 8.681755e+1 2.456265e+1
Plate 132: 11: SLU asse trave mezz [Combination 1] -4.399813e+2 3.350259e+1
Plate 132: 12: SLU asse soletta mezz [Combination 2] -4.535656e+2 3.398921e+1
Plate 132: 13: SLU asse trave bordo [Combination 3] -2.718882e+2 3.320322e+1
Plate 132: 14: SLU asse soletta bordo [Combination 4] -2.666171e+2 3.296268e+1
Plate 132: 19: SLU [Absolute Envelope 1] 4.535656e+2 3.398921e+1
Plate 133: 11: SLU asse trave mezz [Combination 1] -4.096912e+2 -3.370688e+1
Plate 133: 12: SLU asse soletta mezz [Combination 2] -4.381670e+2 -3.866028e+1
Plate 133: 13: SLU asse trave bordo [Combination 3] -2.420805e+2 -3.330244e+1
Plate 133: 14: SLU asse soletta bordo [Combination 4] -2.385700e+2 -3.337417e+1
Plate 133: 19: SLU [Absolute Envelope 1] 4.381670e+2 3.866028e+1
Plate 134: 11: SLU asse trave mezz [Combination 1] 7.323077e+1 -2.153218e+1
Plate 134: 12: SLU asse soletta mezz [Combination 2] 8.714505e+1 -2.901089e+1
Plate 134: 13: SLU asse trave bordo [Combination 3] 4.471382e+1 -2.153483e+1
Plate 134: 14: SLU asse soletta bordo [Combination 4] 4.360270e+1 -2.174381e+1
Plate 134: 19: SLU [Absolute Envelope 1] 8.714505e+1 2.901089e+1
Plate 135: 11: SLU asse trave mezz [Combination 1] -5.621067e+1 -1.721528e+1
Plate 135: 12: SLU asse soletta mezz [Combination 2] -5.503744e+1 -2.501533e+1
Plate 135: 13: SLU asse trave bordo [Combination 3] -3.214650e+1 -1.735690e+1
Plate 135: 14: SLU asse soletta bordo [Combination 4] -3.203122e+1 -1.756910e+1
Plate 135: 19: SLU [Absolute Envelope 1] 5.621067e+1 2.501533e+1
Plate 136: 11: SLU asse trave mezz [Combination 1] -2.148605e+1 -1.102670e+1
Plate 136: 12: SLU asse soletta mezz [Combination 2] -1.811060e+1 -1.789757e+1
Plate 136: 13: SLU asse trave bordo [Combination 3] -1.152650e+1 -1.121837e+1
Plate 136: 14: SLU asse soletta bordo [Combination 4] -1.174521e+1 -1.143771e+1
Plate 136: 19: SLU [Absolute Envelope 1] 2.148605e+1 1.789757e+1
Plate 137: 11: SLU asse trave mezz [Combination 1] -3.095241e+1 -5.539261e+0
Plate 137: 12: SLU asse soletta mezz [Combination 2] -2.906621e+1 -1.027989e+1
Plate 137: 13: SLU asse trave bordo [Combination 3] -1.715064e+1 -5.663763e+0
Plate 137: 14: SLU asse soletta bordo [Combination 4] -1.727445e+1 -5.856195e+0
Plate 137: 19: SLU [Absolute Envelope 1] 3.095241e+1 1.027989e+1
Plate 138: 11: SLU asse trave mezz [Combination 1] -2.779297e+1 -1.478093e-9
Plate 138: 12: SLU asse soletta mezz [Combination 2] -2.595620e+1 -1.909279e+0
Plate 138: 13: SLU asse trave bordo [Combination 3] -1.527578e+1 -1.092607e-9
Plate 138: 14: SLU asse soletta bordo [Combination 4] -1.541977e+1 -1.503454e-1
Plate 138: 19: SLU [Absolute Envelope 1] 2.779297e+1 1.909279e+0
Plate 139: 11: SLU asse trave mezz [Combination 1] -3.095241e+1 5.539261e+0
Plate 139: 12: SLU asse soletta mezz [Combination 2] -2.931002e+1 6.584811e+0
Plate 139: 13: SLU asse trave bordo [Combination 3] -1.715064e+1 5.663763e+0
Plate 139: 14: SLU asse soletta bordo [Combination 4] -1.724055e+1 5.559286e+0
Plate 139: 19: SLU [Absolute Envelope 1] 3.095241e+1 6.584811e+0
Plate 140: 11: SLU asse trave mezz [Combination 1] -2.148605e+1 1.102670e+1
Plate 140: 12: SLU asse soletta mezz [Combination 2] -1.889642e+1 1.455579e+1
Plate 140: 13: SLU asse trave bordo [Combination 3] -1.152650e+1 1.121837e+1
Plate 140: 14: SLU asse soletta bordo [Combination 4] -1.170015e+1 1.115529e+1
Plate 140: 19: SLU [Absolute Envelope 1] 2.148605e+1 1.455579e+1
Plate 141: 11: SLU asse trave mezz [Combination 1] -5.621067e+1 1.721528e+1
Plate 141: 12: SLU asse soletta mezz [Combination 2] -5.525589e+1 2.200557e+1
Plate 141: 13: SLU asse trave bordo [Combination 3] -3.214650e+1 1.735690e+1
Plate 141: 14: SLU asse soletta bordo [Combination 4] -3.188455e+1 1.730246e+1
Plate 141: 19: SLU [Absolute Envelope 1] 5.621067e+1 2.200557e+1
Plate 142: 11: SLU asse trave mezz [Combination 1] 7.323077e+1 2.153218e+1
Plate 142: 12: SLU asse soletta mezz [Combination 2] 8.321922e+1 2.659719e+1
Plate 142: 13: SLU asse trave bordo [Combination 3] 4.471382e+1 2.153483e+1
Plate 142: 14: SLU asse soletta bordo [Combination 4] 4.351128e+1 2.152905e+1
Plate 142: 19: SLU [Absolute Envelope 1] 8.321922e+1 2.659719e+1
Plate 143: 11: SLU asse trave mezz [Combination 1] -4.096912e+2 3.370688e+1

Plate 143: 12: SLU asse soletta mezz [Combination 2] -4.299036e+2 3.548075e+1
Plate 143: 13: SLU asse trave bordo [Combination 3] -2.420805e+2 3.330244e+1
Plate 143: 14: SLU asse soletta bordo [Combination 4] -2.376365e+2 3.311845e+1
Plate 143: 19: SLU [Absolute Envelope 1] 4.299036e+2 3.548075e+1
Plate 144: 11: SLU asse trave mezz [Combination 1] -3.799490e+2 -3.380866e+1
Plate 144: 12: SLU asse soletta mezz [Combination 2] -4.086682e+2 -4.170360e+1
Plate 144: 13: SLU asse trave bordo [Combination 3] -2.125440e+2 -3.337283e+1
Plate 144: 14: SLU asse soletta bordo [Combination 4] -2.094277e+2 -3.345751e+1
Plate 144: 19: SLU [Absolute Envelope 1] 4.086682e+2 4.170360e+1
Plate 145: 11: SLU asse trave mezz [Combination 1] 6.747066e+1 -2.160293e+1
Plate 145: 12: SLU asse soletta mezz [Combination 2] 8.216365e+1 -3.219607e+1
Plate 145: 13: SLU asse trave bordo [Combination 3] 3.924043e+1 -2.166966e+1
Plate 145: 14: SLU asse soletta bordo [Combination 4] 3.826172e+1 -2.185904e+1
Plate 145: 19: SLU [Absolute Envelope 1] 8.216365e+1 3.219607e+1
Plate 146: 11: SLU asse trave mezz [Combination 1] -5.237782e+1 -1.717656e+1
Plate 146: 12: SLU asse soletta mezz [Combination 2] -5.169600e+1 -2.824693e+1
Plate 146: 13: SLU asse trave bordo [Combination 3] -2.823263e+1 -1.746897e+1
Plate 146: 14: SLU asse soletta bordo [Combination 4] -2.812478e+1 -1.764641e+1
Plate 146: 19: SLU [Absolute Envelope 1] 5.237782e+1 2.824693e+1
Plate 147: 11: SLU asse trave mezz [Combination 1] -2.015414e+1 -1.097114e+1
Plate 147: 12: SLU asse soletta mezz [Combination 2] -1.776767e+1 -2.056703e+1
Plate 147: 13: SLU asse trave bordo [Combination 3] -1.012724e+1 -1.130834e+1
Plate 147: 14: SLU asse soletta bordo [Combination 4] -1.031590e+1 -1.148825e+1
Plate 147: 19: SLU [Absolute Envelope 1] 2.015414e+1 2.056703e+1
Plate 148: 11: SLU asse trave mezz [Combination 1] -2.888485e+1 -5.498970e+0
Plate 148: 12: SLU asse soletta mezz [Combination 2] -2.843329e+1 -1.198761e+1
Plate 148: 13: SLU asse trave bordo [Combination 3] -1.506293e+1 -5.712145e+0
Plate 148: 14: SLU asse soletta bordo [Combination 4] -1.516813e+1 -5.871424e+0
Plate 148: 19: SLU [Absolute Envelope 1] 2.888485e+1 1.198761e+1
Plate 149: 11: SLU asse trave mezz [Combination 1] -2.594389e+1 -7.781213e-10
Plate 149: 12: SLU asse soletta mezz [Combination 2] -2.567581e+1 -2.331066e+0
Plate 149: 13: SLU asse trave bordo [Combination 3] -1.341635e+1 -6.808723e-10
Plate 149: 14: SLU asse soletta bordo [Combination 4] -1.353932e+1 -1.294585e-1
Plate 149: 19: SLU [Absolute Envelope 1] 2.594389e+1 2.331066e+0
Plate 150: 11: SLU asse trave mezz [Combination 1] -2.888485e+1 5.498970e+0
Plate 150: 12: SLU asse soletta mezz [Combination 2] -2.873930e+1 7.548250e+0
Plate 150: 13: SLU asse trave bordo [Combination 3] -1.506293e+1 5.712145e+0
Plate 150: 14: SLU asse soletta bordo [Combination 4] -1.513981e+1 5.615954e+0
Plate 150: 19: SLU [Absolute Envelope 1] 2.888485e+1 7.548250e+0
Plate 151: 11: SLU asse trave mezz [Combination 1] -2.015414e+1 1.097114e+1
Plate 151: 12: SLU asse soletta mezz [Combination 2] -1.853102e+1 1.672685e+1
Plate 151: 13: SLU asse trave bordo [Combination 3] -1.012724e+1 1.130834e+1
Plate 151: 14: SLU asse soletta bordo [Combination 4] -1.027212e+1 1.124583e+1
Plate 151: 19: SLU [Absolute Envelope 1] 2.015414e+1 1.672685e+1
Plate 152: 11: SLU asse trave mezz [Combination 1] -5.237782e+1 1.717656e+1
Plate 152: 12: SLU asse soletta mezz [Combination 2] -5.235767e+1 2.497381e+1
Plate 152: 13: SLU asse trave bordo [Combination 3] -2.823263e+1 1.746897e+1
Plate 152: 14: SLU asse soletta bordo [Combination 4] -2.801523e+1 1.741852e+1
Plate 152: 19: SLU [Absolute Envelope 1] 5.237782e+1 2.497381e+1
Plate 153: 11: SLU asse trave mezz [Combination 1] 6.747066e+1 2.160293e+1
Plate 153: 12: SLU asse soletta mezz [Combination 2] 7.946503e+1 2.965298e+1
Plate 153: 13: SLU asse trave bordo [Combination 3] 3.924043e+1 2.166966e+1
Plate 153: 14: SLU asse soletta bordo [Combination 4] 3.824707e+1 2.167687e+1
Plate 153: 19: SLU [Absolute Envelope 1] 7.946503e+1 2.965298e+1
Plate 154: 11: SLU asse trave mezz [Combination 1] -3.799490e+2 3.380866e+1
Plate 154: 12: SLU asse soletta mezz [Combination 2] -4.054039e+2 3.810434e+1
Plate 154: 13: SLU asse trave bordo [Combination 3] -2.125440e+2 3.337283e+1
Plate 154: 14: SLU asse soletta bordo [Combination 4] -2.088626e+2 3.324149e+1
Plate 154: 19: SLU [Absolute Envelope 1] 4.054039e+2 3.810434e+1
Plate 155: 11: SLU asse trave mezz [Combination 1] -3.508873e+2 -3.375865e+1
Plate 155: 12: SLU asse soletta mezz [Combination 2] -3.765552e+2 -4.634772e+1
Plate 155: 13: SLU asse trave bordo [Combination 3] -1.832463e+2 -3.342430e+1
Plate 155: 14: SLU asse soletta bordo [Combination 4] -1.805082e+2 -3.352011e+1
Plate 155: 19: SLU [Absolute Envelope 1] 3.765552e+2 4.634772e+1
Plate 156: 11: SLU asse trave mezz [Combination 1] 6.180316e+1 -2.150511e+1
Plate 156: 12: SLU asse soletta mezz [Combination 2] 7.641339e+1 -3.658419e+1
Plate 156: 13: SLU asse trave bordo [Combination 3] 3.382853e+1 -2.177181e+1
Plate 156: 14: SLU asse soletta bordo [Combination 4] 3.296550e+1 -2.194917e+1
Plate 156: 19: SLU [Absolute Envelope 1] 7.641339e+1 3.658419e+1
Plate 157: 11: SLU asse trave mezz [Combination 1] -4.860492e+1 -1.695702e+1
Plate 157: 12: SLU asse soletta mezz [Combination 2] -4.868878e+1 -3.266636e+1
Plate 157: 13: SLU asse trave bordo [Combination 3] -2.434099e+1 -1.755037e+1

Plate 157: 14: SLU asse soletta bordo [Combination 4] -2.424685e+1 -1.770589e+1
Plate 157: 19: SLU [Absolute Envelope 1] 4.868878e+1 3.266636e+1
Plate 158: 11: SLU asse trave mezz [Combination 1] -1.878790e+1 -1.077256e+1
Plate 158: 12: SLU asse soletta mezz [Combination 2] -1.828462e+1 -2.425214e+1
Plate 158: 13: SLU asse trave bordo [Combination 3] -8.730443e+0 -1.137331e+1
Plate 158: 14: SLU asse soletta bordo [Combination 4] -8.896481e+0 -1.152658e+1
Plate 158: 19: SLU [Absolute Envelope 1] 1.878790e+1 2.425214e+1
Plate 159: 11: SLU asse trave mezz [Combination 1] -2.676620e+1 -5.379895e+0
Plate 159: 12: SLU asse soletta mezz [Combination 2] -2.881631e+1 -1.440290e+1
Plate 159: 13: SLU asse trave bordo [Combination 3] -1.298494e+1 -5.746770e+0
Plate 159: 14: SLU asse soletta bordo [Combination 4] -1.307734e+1 -5.881696e+0
Plate 159: 19: SLU [Absolute Envelope 1] 2.881631e+1 1.440290e+1
Plate 160: 11: SLU asse trave mezz [Combination 1] -2.402699e+1 2.578533e-10
Plate 160: 12: SLU asse soletta mezz [Combination 2] -2.652673e+1 -2.950253e+0
Plate 160: 13: SLU asse trave bordo [Combination 3] -1.156511e+1 1.229898e-10
Plate 160: 14: SLU asse soletta bordo [Combination 4] -1.167275e+1 -1.111731e-1
Plate 160: 19: SLU [Absolute Envelope 1] 2.652673e+1 2.950253e+0
Plate 161: 11: SLU asse trave mezz [Combination 1] -2.676620e+1 5.379895e+0
Plate 161: 12: SLU asse soletta mezz [Combination 2] -2.924762e+1 8.927019e+0
Plate 161: 13: SLU asse trave bordo [Combination 3] -1.298494e+1 5.746770e+0
Plate 161: 14: SLU asse soletta bordo [Combination 4] -1.305403e+1 5.662468e+0
Plate 161: 19: SLU [Absolute Envelope 1] 2.924762e+1 8.927019e+0
Plate 162: 11: SLU asse trave mezz [Combination 1] -1.878790e+1 1.077256e+1
Plate 162: 12: SLU asse soletta mezz [Combination 2] -1.911121e+1 1.986499e+1
Plate 162: 13: SLU asse trave bordo [Combination 3] -8.730443e+0 1.137331e+1
Plate 162: 14: SLU asse soletta bordo [Combination 4] -8.854185e+0 1.131900e+1
Plate 162: 19: SLU [Absolute Envelope 1] 1.911121e+1 1.986499e+1
Plate 163: 11: SLU asse trave mezz [Combination 1] -4.860492e+1 1.695702e+1
Plate 163: 12: SLU asse soletta mezz [Combination 2] -4.992296e+1 2.933044e+1
Plate 163: 13: SLU asse trave bordo [Combination 3] -2.434099e+1 1.755037e+1
Plate 163: 14: SLU asse soletta bordo [Combination 4] -2.416951e+1 1.751151e+1
Plate 163: 19: SLU [Absolute Envelope 1] 4.992296e+1 2.933044e+1
Plate 164: 11: SLU asse trave mezz [Combination 1] 6.180316e+1 2.150511e+1
Plate 164: 12: SLU asse soletta mezz [Combination 2] 7.510221e+1 3.422846e+1
Plate 164: 13: SLU asse trave bordo [Combination 3] 3.382853e+1 2.177181e+1
Plate 164: 14: SLU asse soletta bordo [Combination 4] 3.301613e+1 2.179480e+1
Plate 164: 19: SLU [Absolute Envelope 1] 7.510221e+1 3.422846e+1
Plate 165: 11: SLU asse trave mezz [Combination 1] -3.508873e+2 3.375865e+1
Plate 165: 12: SLU asse soletta mezz [Combination 2] -3.787983e+2 4.258277e+1
Plate 165: 13: SLU asse trave bordo [Combination 3] -1.832463e+2 3.342430e+1
Plate 165: 14: SLU asse soletta bordo [Combination 4] -1.802588e+2 3.333771e+1
Plate 165: 19: SLU [Absolute Envelope 1] 3.787983e+2 4.258277e+1
Plate 166: 11: SLU asse trave mezz [Combination 1] -3.227006e+2 -3.348067e+1
Plate 166: 12: SLU asse soletta mezz [Combination 2] -3.402671e+2 -5.313568e+1
Plate 166: 13: SLU asse trave bordo [Combination 3] -1.541540e+2 -3.346296e+1
Plate 166: 14: SLU asse soletta bordo [Combination 4] -1.517725e+2 -3.356605e+1
Plate 166: 19: SLU [Absolute Envelope 1] 3.402671e+2 5.313568e+1
Plate 167: 11: SLU asse trave mezz [Combination 1] 5.626042e+1 -2.117311e+1
Plate 167: 12: SLU asse soletta mezz [Combination 2] 6.931306e+1 -4.242437e+1
Plate 167: 13: SLU asse trave bordo [Combination 3] 2.846884e+1 -2.185017e+1
Plate 167: 14: SLU asse soletta bordo [Combination 4] 2.770727e+1 -2.201854e+1
Plate 167: 19: SLU [Absolute Envelope 1] 6.931306e+1 4.242437e+1
Plate 168: 11: SLU asse trave mezz [Combination 1] -4.488805e+1 -1.649058e+1
Plate 168: 12: SLU asse soletta mezz [Combination 2] -4.614544e+1 -3.859164e+1
Plate 168: 13: SLU asse trave bordo [Combination 3] -2.046771e+1 -1.761034e+1
Plate 168: 14: SLU asse soletta bordo [Combination 4] -2.039166e+1 -1.775087e+1
Plate 168: 19: SLU [Absolute Envelope 1] 4.614544e+1 3.859164e+1
Plate 169: 11: SLU asse trave mezz [Combination 1] -1.733559e+1 -1.038444e+1
Plate 169: 12: SLU asse soletta mezz [Combination 2] -2.009321e+1 -2.937444e+1
Plate 169: 13: SLU asse trave bordo [Combination 3] -7.334328e+0 -1.142079e+1
Plate 169: 14: SLU asse soletta bordo [Combination 4] -7.484347e+0 -1.155507e+1
Plate 169: 19: SLU [Absolute Envelope 1] 2.009321e+1 2.937444e+1
Plate 170: 11: SLU asse trave mezz [Combination 1] -2.451838e+1 -5.163375e+0
Plate 170: 12: SLU asse soletta mezz [Combination 2] -3.075553e+1 -1.793466e+1
Plate 170: 13: SLU asse trave bordo [Combination 3] -1.091331e+1 -5.771829e+0
Plate 170: 14: SLU asse soletta bordo [Combination 4] -1.099847e+1 -5.888124e+0
Plate 170: 19: SLU [Absolute Envelope 1] 3.075553e+1 1.793466e+1
Plate 171: 11: SLU asse trave mezz [Combination 1] -2.195096e+1 -1.915605e-10
Plate 171: 12: SLU asse soletta mezz [Combination 2] -2.915924e+1 -3.942823e+0
Plate 171: 13: SLU asse trave bordo [Combination 3] -9.718741e+0 0.000000e+0
Plate 171: 14: SLU asse soletta bordo [Combination 4] -9.816694e+0 -9.522500e-2
Plate 171: 19: SLU [Absolute Envelope 1] 2.915924e+1 3.942823e+0

Plate 172: 11: SLU asse trave mezz [Combination 1] -2.451838e+1 5.163375e+0
Plate 172: 12: SLU asse soletta mezz [Combination 2] -3.148546e+1 1.089427e+1
Plate 172: 13: SLU asse trave bordo [Combination 3] -1.091331e+1 5.771829e+0
Plate 172: 14: SLU asse soletta bordo [Combination 4] -1.097956e+1 5.700467e+0
Plate 172: 19: SLU [Absolute Envelope 1] 3.148546e+1 1.089427e+1
Plate 173: 11: SLU asse trave mezz [Combination 1] -1.733559e+1 1.038444e+1
Plate 173: 12: SLU asse soletta mezz [Combination 2] -2.126427e+1 2.440509e+1
Plate 173: 13: SLU asse trave bordo [Combination 3] -7.334328e+0 1.142079e+1
Plate 173: 14: SLU asse soletta bordo [Combination 4] -7.443544e+0 1.137774e+1
Plate 173: 19: SLU [Absolute Envelope 1] 2.126427e+1 2.440509e+1
Plate 174: 11: SLU asse trave mezz [Combination 1] -4.488805e+1 1.649058e+1
Plate 174: 12: SLU asse soletta mezz [Combination 2] -4.825893e+1 3.562280e+1
Plate 174: 13: SLU asse trave bordo [Combination 3] -2.046771e+1 1.761034e+1
Plate 174: 14: SLU asse soletta bordo [Combination 4] -2.034209e+1 1.758537e+1
Plate 174: 19: SLU [Absolute Envelope 1] 4.825893e+1 3.562280e+1
Plate 175: 11: SLU asse trave mezz [Combination 1] 5.626042e+1 2.117311e+1
Plate 175: 12: SLU asse soletta mezz [Combination 2] 6.937045e+1 4.089035e+1
Plate 175: 13: SLU asse trave bordo [Combination 3] 2.846884e+1 2.185017e+1
Plate 175: 14: SLU asse soletta bordo [Combination 4] 2.781333e+1 2.188786e+1
Plate 175: 19: SLU [Absolute Envelope 1] 6.937045e+1 4.089035e+1
Plate 176: 11: SLU asse trave mezz [Combination 1] -3.227006e+2 3.348067e+1
Plate 176: 12: SLU asse soletta mezz [Combination 2] -3.482185e+2 4.987723e+1
Plate 176: 13: SLU asse trave bordo [Combination 3] -1.541540e+2 3.346296e+1
Plate 176: 14: SLU asse soletta bordo [Combination 4] -1.517927e+2 3.341218e+1
Plate 176: 19: SLU [Absolute Envelope 1] 3.482185e+2 4.987723e+1
Plate 177: 11: SLU asse trave mezz [Combination 1] -2.956533e+2 -3.290209e+1
Plate 177: 12: SLU asse soletta mezz [Combination 2] -2.979119e+2 -6.238817e+1
Plate 177: 13: SLU asse trave bordo [Combination 3] -1.252344e+2 -3.349237e+1
Plate 177: 14: SLU asse soletta bordo [Combination 4] -1.231860e+2 -3.359855e+1
Plate 177: 19: SLU [Absolute Envelope 1] 2.979119e+2 6.238817e+1
Plate 178: 11: SLU asse trave mezz [Combination 1] 5.087108e+1 -2.050492e+1
Plate 178: 12: SLU asse soletta mezz [Combination 2] 6.022157e+1 -4.973157e+1
Plate 178: 13: SLU asse trave bordo [Combination 3] 2.315270e+1 -2.191063e+1
Plate 178: 14: SLU asse soletta bordo [Combination 4] 2.248072e+1 -2.207071e+1
Plate 178: 19: SLU [Absolute Envelope 1] 6.022157e+1 4.973157e+1
Plate 179: 11: SLU asse trave mezz [Combination 1] -4.124073e+1 -1.565254e+1
Plate 179: 12: SLU asse soletta mezz [Combination 2] -4.407913e+1 -4.626264e+1
Plate 179: 13: SLU asse trave bordo [Combination 3] -1.660952e+1 -1.765494e+1
Plate 179: 14: SLU asse soletta bordo [Combination 4] -1.655432e+1 -1.778401e+1
Plate 179: 19: SLU [Absolute Envelope 1] 4.407913e+1 4.626264e+1
Plate 180: 11: SLU asse trave mezz [Combination 1] -1.571303e+1 -9.751459e+0
Plate 180: 12: SLU asse soletta mezz [Combination 2] -2.368283e+1 -3.656407e+1
Plate 180: 13: SLU asse trave bordo [Combination 3] -5.938066e+0 -1.145582e+1
Plate 180: 14: SLU asse soletta bordo [Combination 4] -6.077452e+0 -1.157558e+1
Plate 180: 19: SLU [Absolute Envelope 1] 2.368283e+1 3.656407e+1
Plate 181: 11: SLU asse trave mezz [Combination 1] -2.200557e+1 -4.840373e+0
Plate 181: 12: SLU asse soletta mezz [Combination 2] -3.504353e+1 -2.335900e+1
Plate 181: 13: SLU asse trave bordo [Combination 3] -8.846020e+0 -5.790129e+0
Plate 181: 14: SLU asse soletta bordo [Combination 4] -8.928606e+0 -5.891547e+0
Plate 181: 19: SLU [Absolute Envelope 1] 3.504353e+1 2.335900e+1
Plate 182: 11: SLU asse trave mezz [Combination 1] -1.956022e+1 -4.171388e-10
Plate 182: 12: SLU asse soletta mezz [Combination 2] -3.462736e+1 -5.683904e+0
Plate 182: 13: SLU asse trave bordo [Combination 3] -7.875367e+0 -2.361212e-10
Plate 182: 14: SLU asse soletta bordo [Combination 4] -7.968445e+0 -8.136477e-2
Plate 182: 19: SLU [Absolute Envelope 1] 3.462736e+1 5.683904e+0
Plate 183: 11: SLU asse trave mezz [Combination 1] -2.200557e+1 4.840373e+0
Plate 183: 12: SLU asse soletta mezz [Combination 2] -3.652006e+1 1.377311e+1
Plate 183: 13: SLU asse trave bordo [Combination 3] -8.846020e+0 5.790129e+0
Plate 183: 14: SLU asse soletta bordo [Combination 4] -8.913522e+0 5.731300e+0
Plate 183: 19: SLU [Absolute Envelope 1] 3.652006e+1 1.377311e+1
Plate 184: 11: SLU asse trave mezz [Combination 1] -1.571303e+1 9.751459e+0
Plate 184: 12: SLU asse soletta mezz [Combination 2] -2.595167e+1 3.108897e+1
Plate 184: 13: SLU asse trave bordo [Combination 3] -5.938066e+0 1.145582e+1
Plate 184: 14: SLU asse soletta bordo [Combination 4] -6.038063e+0 1.142441e+1
Plate 184: 19: SLU [Absolute Envelope 1] 2.595167e+1 3.108897e+1
Plate 185: 11: SLU asse trave mezz [Combination 1] -4.124073e+1 1.565254e+1
Plate 185: 12: SLU asse soletta mezz [Combination 2] -4.778275e+1 4.453806e+1
Plate 185: 13: SLU asse trave bordo [Combination 3] -1.660952e+1 1.765494e+1
Plate 185: 14: SLU asse soletta bordo [Combination 4] -1.652859e+1 1.764338e+1
Plate 185: 19: SLU [Absolute Envelope 1] 4.778275e+1 4.453806e+1
Plate 186: 11: SLU asse trave mezz [Combination 1] 5.087108e+1 2.050492e+1
Plate 186: 12: SLU asse soletta mezz [Combination 2] 6.117371e+1 5.010320e+1

Plate 186: 13: SLU asse trave bordo [Combination 3] 2.315270e+1 2.191063e+1
Plate 186: 14: SLU asse soletta bordo [Combination 4] 2.263379e+1 2.196025e+1
Plate 186: 19: SLU [Absolute Envelope 1] 6.117371e+1 5.010320e+1
Plate 187: 11: SLU asse trave mezz [Combination 1] -2.956533e+2 3.290209e+1
Plate 187: 12: SLU asse soletta mezz [Combination 2] -3.111148e+2 6.096980e+1
Plate 187: 13: SLU asse trave bordo [Combination 3] -1.252344e+2 3.349237e+1
Plate 187: 14: SLU asse soletta bordo [Combination 4] -1.234360e+2 3.346895e+1
Plate 187: 19: SLU [Absolute Envelope 1] 3.111148e+2 6.096980e+1
Plate 188: 11: SLU asse trave mezz [Combination 1] -2.700318e+2 -3.206820e+1
Plate 188: 12: SLU asse soletta mezz [Combination 2] -2.475407e+2 -7.377575e+1
Plate 188: 13: SLU asse trave bordo [Combination 3] -9.645699e+1 -3.351477e+1
Plate 188: 14: SLU asse soletta bordo [Combination 4] -9.471806e+1 -3.362040e+1
Plate 188: 19: SLU [Absolute Envelope 1] 2.700318e+2 7.377575e+1
Plate 189: 11: SLU asse trave mezz [Combination 1] 4.549488e+1 -1.927873e+1
Plate 189: 12: SLU asse soletta mezz [Combination 2] 4.879216e+1 -5.803609e+1
Plate 189: 13: SLU asse trave bordo [Combination 3] 1.787221e+1 -2.195709e+1
Plate 189: 14: SLU asse soletta bordo [Combination 4] 1.727999e+1 -2.210857e+1
Plate 189: 19: SLU [Absolute Envelope 1] 4.879216e+1 5.803609e+1
Plate 190: 11: SLU asse trave mezz [Combination 1] -3.769566e+1 -1.420801e+1
Plate 190: 12: SLU asse soletta mezz [Combination 2] -4.197888e+1 -5.558662e+1
Plate 190: 13: SLU asse trave bordo [Combination 3] -1.276356e+1 -1.768818e+1
Plate 190: 14: SLU asse soletta bordo [Combination 4] -1.273071e+1 -1.780744e+1
Plate 190: 19: SLU [Absolute Envelope 1] 4.197888e+1 5.558662e+1
Plate 191: 11: SLU asse trave mezz [Combination 1] -1.373979e+1 -8.868307e+0
Plate 191: 12: SLU asse soletta mezz [Combination 2] -2.931322e+1 -4.676604e+1
Plate 191: 13: SLU asse trave bordo [Combination 3] -4.541319e+0 -1.148172e+1
Plate 191: 14: SLU asse soletta bordo [Combination 4] -4.674208e+0 -1.158958e+1
Plate 191: 19: SLU [Absolute Envelope 1] 2.931322e+1 4.676604e+1
Plate 192: 11: SLU asse trave mezz [Combination 1] -1.898735e+1 -4.441082e+0
Plate 192: 12: SLU asse soletta mezz [Combination 2] -4.287664e+1 -3.234636e+1
Plate 192: 13: SLU asse trave bordo [Combination 3] -6.781785e+0 -5.803535e+0
Plate 192: 14: SLU asse soletta bordo [Combination 4] -6.865380e+0 -5.892606e+0
Plate 192: 19: SLU [Absolute Envelope 1] 4.287664e+1 3.234636e+1
Plate 193: 11: SLU asse trave mezz [Combination 1] -1.661450e+1 4.448800e-10
Plate 193: 12: SLU asse soletta mezz [Combination 2] -4.487135e+1 -9.058524e+0
Plate 193: 13: SLU asse trave bordo [Combination 3] -6.033896e+0 1.540239e-10
Plate 193: 14: SLU asse soletta bordo [Combination 4] -6.125868e+0 -6.935699e-2
Plate 193: 19: SLU [Absolute Envelope 1] 4.487135e+1 9.058524e+0
Plate 194: 11: SLU asse trave mezz [Combination 1] -1.898735e+1 4.441082e+0
Plate 194: 12: SLU asse soletta mezz [Combination 2] -4.631581e+1 1.834323e+1
Plate 194: 13: SLU asse trave bordo [Combination 3] -6.781785e+0 5.803535e+0
Plate 194: 14: SLU asse soletta bordo [Combination 4] -6.853599e+0 5.756082e+0
Plate 194: 19: SLU [Absolute Envelope 1] 4.631581e+1 1.834323e+1
Plate 195: 11: SLU asse trave mezz [Combination 1] -1.373979e+1 8.868307e+0
Plate 195: 12: SLU asse soletta mezz [Combination 2] -3.460933e+1 4.147314e+1
Plate 195: 13: SLU asse trave bordo [Combination 3] -4.541319e+0 1.148172e+1
Plate 195: 14: SLU asse soletta bordo [Combination 4] -4.636121e+0 1.146100e+1
Plate 195: 19: SLU [Absolute Envelope 1] 3.460933e+1 4.147314e+1
Plate 196: 11: SLU asse trave mezz [Combination 1] -3.769566e+1 1.420801e+1
Plate 196: 12: SLU asse soletta mezz [Combination 2] -4.876619e+1 5.692721e+1
Plate 196: 13: SLU asse trave bordo [Combination 3] -1.276356e+1 1.768818e+1
Plate 196: 14: SLU asse soletta bordo [Combination 4] -1.272537e+1 1.768818e+1
Plate 196: 19: SLU [Absolute Envelope 1] 4.876619e+1 5.692721e+1
Plate 197: 11: SLU asse trave mezz [Combination 1] 4.549488e+1 1.927873e+1
Plate 197: 12: SLU asse soletta mezz [Combination 2] 4.945560e+1 6.180591e+1
Plate 197: 13: SLU asse trave bordo [Combination 3] 1.787221e+1 2.195709e+1
Plate 197: 14: SLU asse soletta bordo [Combination 4] 1.747283e+1 2.201537e+1
Plate 197: 19: SLU [Absolute Envelope 1] 4.945560e+1 6.180591e+1
Plate 198: 11: SLU asse trave mezz [Combination 1] -2.700318e+2 3.206820e+1
Plate 198: 12: SLU asse soletta mezz [Combination 2] -2.643917e+2 7.614809e+1
Plate 198: 13: SLU asse trave bordo [Combination 3] -9.645699e+1 3.351477e+1
Plate 198: 14: SLU asse soletta bordo [Combination 4] -9.516338e+1 3.351146e+1
Plate 198: 19: SLU [Absolute Envelope 1] 2.700318e+2 7.614809e+1
Plate 199: 11: SLU asse trave mezz [Combination 1] -2.463959e+2 -3.219629e+1
Plate 199: 12: SLU asse soletta mezz [Combination 2] -1.877686e+2 -8.591494e+1
Plate 199: 13: SLU asse trave bordo [Combination 3] -6.779336e+1 -3.353149e+1
Plate 199: 14: SLU asse soletta bordo [Combination 4] -6.634107e+1 -3.363372e+1
Plate 199: 19: SLU [Absolute Envelope 1] 2.463959e+2 8.591494e+1
Plate 200: 11: SLU asse trave mezz [Combination 1] 3.928116e+1 -1.595375e+1
Plate 200: 12: SLU asse soletta mezz [Combination 2] 3.547103e+1 -6.623098e+1
Plate 200: 13: SLU asse trave bordo [Combination 3] 1.262017e+1 -2.199216e+1
Plate 200: 14: SLU asse soletta bordo [Combination 4] 1.209956e+1 -2.213447e+1

Plate 200: 19: SLU [Absolute Envelope 1] 3.928116e+1 6.623098e+1
Plate 201: 11: SLU asse trave mezz [Combination 1] -3.406796e+1 -1.214418e+1
Plate 201: 12: SLU asse soletta mezz [Combination 2] -3.780715e+1 -6.553755e+1
Plate 201: 13: SLU asse trave bordo [Combination 3] -8.927303e+0 -1.771268e+1
Plate 201: 14: SLU asse soletta bordo [Combination 4] -8.917311e+0 -1.782287e+1
Plate 201: 19: SLU [Absolute Envelope 1] 3.780715e+1 6.553755e+1
Plate 202: 11: SLU asse trave mezz [Combination 1] -1.086043e+1 -7.888710e+0
Plate 202: 12: SLU asse soletta mezz [Combination 2] -3.565801e+1 -6.085005e+1
Plate 202: 13: SLU asse trave bordo [Combination 3] -3.143997e+0 -1.150069e+1
Plate 202: 14: SLU asse soletta bordo [Combination 4] -3.273414e+0 -1.159822e+1
Plate 202: 19: SLU [Absolute Envelope 1] 3.565801e+1 6.085005e+1
Plate 203: 11: SLU asse trave mezz [Combination 1] -1.512700e+1 -4.050317e+0
Plate 203: 12: SLU asse soletta mezz [Combination 2] -5.594210e+1 -4.887669e+1
Plate 203: 13: SLU asse trave bordo [Combination 3] -4.719735e+0 -5.813280e+0
Plate 203: 14: SLU asse soletta bordo [Combination 4] -4.806899e+0 -5.891784e+0
Plate 203: 19: SLU [Absolute Envelope 1] 5.594210e+1 4.887669e+1
Plate 204: 11: SLU asse trave mezz [Combination 1] -1.284427e+1 3.485508e-10
Plate 204: 12: SLU asse soletta mezz [Combination 2] -6.443717e+1 -1.678211e+1
Plate 204: 13: SLU asse trave bordo [Combination 3] -4.193666e+0 0.000000e+0
Plate 204: 14: SLU asse soletta bordo [Combination 4] -4.287278e+0 -5.898264e-2
Plate 204: 19: SLU [Absolute Envelope 1] 6.443717e+1 1.678211e+1
Plate 205: 11: SLU asse trave mezz [Combination 1] -1.512700e+1 4.050317e+0
Plate 205: 12: SLU asse soletta mezz [Combination 2] -6.544454e+1 2.717310e+1
Plate 205: 13: SLU asse trave bordo [Combination 3] -4.719735e+0 5.813280e+0
Plate 205: 14: SLU asse soletta bordo [Combination 4] -4.797957e+0 5.775742e+0
Plate 205: 19: SLU [Absolute Envelope 1] 6.544454e+1 2.717310e+1
Plate 206: 11: SLU asse trave mezz [Combination 1] -1.086043e+1 7.888710e+0
Plate 206: 12: SLU asse soletta mezz [Combination 2] -4.916110e+1 5.934953e+1
Plate 206: 13: SLU asse trave bordo [Combination 3] -3.143997e+0 1.150069e+1
Plate 206: 14: SLU asse soletta bordo [Combination 4] -3.236509e+0 1.148910e+1
Plate 206: 19: SLU [Absolute Envelope 1] 4.916110e+1 5.934953e+1
Plate 207: 11: SLU asse trave mezz [Combination 1] -3.406796e+1 1.214418e+1
Plate 207: 12: SLU asse soletta mezz [Combination 2] -4.997762e+1 7.335689e+1
Plate 207: 13: SLU asse trave bordo [Combination 3] -8.927303e+0 1.771268e+1
Plate 207: 14: SLU asse soletta bordo [Combination 4] -8.929352e+0 1.772195e+1
Plate 207: 19: SLU [Absolute Envelope 1] 4.997762e+1 7.335689e+1
Plate 208: 11: SLU asse trave mezz [Combination 1] 3.928116e+1 1.595375e+1
Plate 208: 12: SLU asse soletta mezz [Combination 2] 3.458658e+1 7.464132e+1
Plate 208: 13: SLU asse trave bordo [Combination 3] 1.262017e+1 2.199216e+1
Plate 208: 14: SLU asse soletta bordo [Combination 4] 1.232594e+1 2.205598e+1
Plate 208: 19: SLU [Absolute Envelope 1] 3.928116e+1 7.464132e+1
Plate 209: 11: SLU asse trave mezz [Combination 1] -2.463959e+2 3.219629e+1
Plate 209: 12: SLU asse soletta mezz [Combination 2] -2.050781e+2 9.387671e+1
Plate 209: 13: SLU asse trave bordo [Combination 3] -6.779336e+1 3.353149e+1
Plate 209: 14: SLU asse soletta bordo [Combination 4] -6.695207e+1 3.354237e+1
Plate 209: 19: SLU [Absolute Envelope 1] 2.463959e+2 9.387671e+1
Plate 210: 11: SLU asse trave mezz [Combination 1] -2.294013e+2 -2.828967e+1
Plate 210: 12: SLU asse soletta mezz [Combination 2] -1.186871e+2 -9.640176e+1
Plate 210: 13: SLU asse trave bordo [Combination 3] -3.921720e+1 -3.354343e+1
Plate 210: 14: SLU asse soletta bordo [Combination 4] -3.803002e+1 -3.364029e+1
Plate 210: 19: SLU [Absolute Envelope 1] 2.294013e+2 9.640176e+1
Plate 211: 11: SLU asse trave mezz [Combination 1] 3.022126e+1 -8.513895e+0
Plate 211: 12: SLU asse soletta mezz [Combination 2] 2.140852e+1 -7.281926e+1
Plate 211: 13: SLU asse trave bordo [Combination 3] 7.390031e+0 -2.201760e+1
Plate 211: 14: SLU asse soletta bordo [Combination 4] 6.934136e+0 -2.215023e+1
Plate 211: 19: SLU [Absolute Envelope 1] 3.022126e+1 7.281926e+1
Plate 212: 11: SLU asse trave mezz [Combination 1] -2.685562e+1 -1.068617e+1
Plate 212: 12: SLU asse soletta mezz [Combination 2] -2.789154e+1 -7.397137e+1
Plate 212: 13: SLU asse trave bordo [Combination 3] -5.098427e+0 -1.773019e+1
Plate 212: 14: SLU asse soletta bordo [Combination 4] -5.111118e+0 -1.783164e+1
Plate 212: 19: SLU [Absolute Envelope 1] 2.789154e+1 7.397137e+1
Plate 213: 11: SLU asse trave mezz [Combination 1] -6.773310e+0 -6.966345e+0
Plate 213: 12: SLU asse soletta mezz [Combination 2] -3.415874e+1 -7.602792e+1
Plate 213: 13: SLU asse trave bordo [Combination 3] -1.746122e+0 -1.151420e+1
Plate 213: 14: SLU asse soletta bordo [Combination 4] -1.874187e+0 -1.160240e+1
Plate 213: 19: SLU [Absolute Envelope 1] 3.415874e+1 7.602792e+1
Plate 214: 11: SLU asse trave mezz [Combination 1] -1.004742e+1 -3.788718e+0
Plate 214: 12: SLU asse soletta mezz [Combination 2] -7.132096e+1 -8.240801e+1
Plate 214: 13: SLU asse trave bordo [Combination 3] -2.659228e+0 -5.820182e+0
Plate 214: 14: SLU asse soletta bordo [Combination 4] -2.751649e+0 -5.889443e+0
Plate 214: 19: SLU [Absolute Envelope 1] 7.132096e+1 8.240801e+1
Plate 215: 11: SLU asse trave mezz [Combination 1] -8.164491e+0 4.990743e-10

Plate 215: 12: SLU asse soletta mezz [Combination 2] -1.096557e+2 -3.982560e+1
Plate 215: 13: SLU asse trave bordo [Combination 3] -2.354242e+0 4.203328e-10
Plate 215: 14: SLU asse soletta bordo [Combination 4] -2.451354e+0 -5.004118e-2
Plate 215: 19: SLU [Absolute Envelope 1] 1.096557e+2 3.982560e+1
Plate 216: 11: SLU asse trave mezz [Combination 1] -1.004742e+1 3.788718e+0
Plate 216: 12: SLU asse soletta mezz [Combination 2] -1.102532e+2 5.107286e+1
Plate 216: 13: SLU asse trave bordo [Combination 3] -2.659228e+0 5.820182e+0
Plate 216: 14: SLU asse soletta bordo [Combination 4] -2.745139e+0 5.791042e+0
Plate 216: 19: SLU [Absolute Envelope 1] 1.102532e+2 5.107286e+1
Plate 217: 11: SLU asse trave mezz [Combination 1] -6.773310e+0 6.966345e+0
Plate 217: 12: SLU asse soletta mezz [Combination 2] -6.679359e+1 9.395192e+1
Plate 217: 13: SLU asse trave bordo [Combination 3] -1.746122e+0 1.151420e+1
Plate 217: 14: SLU asse soletta bordo [Combination 4] -1.838345e+0 1.151002e+1
Plate 217: 19: SLU [Absolute Envelope 1] 6.679359e+1 9.395192e+1
Plate 218: 11: SLU asse trave mezz [Combination 1] -2.685562e+1 1.068617e+1
Plate 218: 12: SLU asse soletta mezz [Combination 2] -4.300167e+1 9.055571e+1
Plate 218: 13: SLU asse trave bordo [Combination 3] -5.098427e+0 1.773019e+1
Plate 218: 14: SLU asse soletta bordo [Combination 4] -5.137941e+0 1.774643e+1
Plate 218: 19: SLU [Absolute Envelope 1] 4.300167e+1 9.055571e+1
Plate 219: 11: SLU asse trave mezz [Combination 1] 3.022126e+1 8.513895e+0
Plate 219: 12: SLU asse soletta mezz [Combination 2] 1.940791e+1 8.575674e+1
Plate 219: 13: SLU asse trave bordo [Combination 3] 7.390031e+0 2.201760e+1
Plate 219: 14: SLU asse soletta bordo [Combination 4] 7.188749e+0 2.208429e+1
Plate 219: 19: SLU [Absolute Envelope 1] 3.022126e+1 8.575674e+1
Plate 220: 11: SLU asse trave mezz [Combination 1] -2.294013e+2 2.828967e+1
Plate 220: 12: SLU asse soletta mezz [Combination 2] -1.319922e+2 1.102696e+2
Plate 220: 13: SLU asse trave bordo [Combination 3] -3.921720e+1 3.354343e+1
Plate 220: 14: SLU asse soletta bordo [Combination 4] -3.878115e+1 3.356389e+1
Plate 220: 19: SLU [Absolute Envelope 1] 2.294013e+2 1.102696e+2
Plate 221: 11: SLU asse trave mezz [Combination 1] -1.135840e+2 -1.724929e+1
Plate 221: 12: SLU asse soletta mezz [Combination 2] -4.260040e+1 -1.025460e+2
Plate 221: 13: SLU asse trave bordo [Combination 3] -1.070396e+1 -3.355116e+1
Plate 221: 14: SLU asse soletta bordo [Combination 4] -9.761734e+0 -3.364139e+1
Plate 221: 19: SLU [Absolute Envelope 1] 1.135840e+2 1.025460e+2
Plate 222: 11: SLU asse trave mezz [Combination 1] 1.275040e+1 -9.520315e-1
Plate 222: 12: SLU asse soletta mezz [Combination 2] 7.567425e+0 -7.648097e+1
Plate 222: 13: SLU asse trave bordo [Combination 3] 2.175699e+0 -2.203463e+1
Plate 222: 14: SLU asse soletta bordo [Combination 4] 1.778655e+0 -2.215728e+1
Plate 222: 19: SLU [Absolute Envelope 1] 1.275040e+1 7.648097e+1
Plate 223: 11: SLU asse trave mezz [Combination 1] -1.092838e+1 -1.061086e+1
Plate 223: 12: SLU asse soletta mezz [Combination 2] -1.063757e+1 -7.873290e+1
Plate 223: 13: SLU asse trave bordo [Combination 3] -1.274801e+0 -1.774184e+1
Plate 223: 14: SLU asse soletta bordo [Combination 4] -1.309513e+0 -1.783478e+1
Plate 223: 19: SLU [Absolute Envelope 1] 1.092838e+1 7.873290e+1
Plate 224: 11: SLU asse trave mezz [Combination 1] -2.235517e+0 -6.304212e+0
Plate 224: 12: SLU asse soletta mezz [Combination 2] -1.482777e+1 -8.564477e+1
Plate 224: 13: SLU asse trave bordo [Combination 3] -3.477701e-1 -1.152320e+1
Plate 224: 14: SLU asse soletta bordo [Combination 4] -4.758985e-1 -1.160282e+1
Plate 224: 19: SLU [Absolute Envelope 1] 1.482777e+1 8.564477e+1
Plate 225: 11: SLU asse trave mezz [Combination 1] -3.625799e+0 -3.697869e+0
Plate 225: 12: SLU asse soletta mezz [Combination 2] -3.935465e+1 -1.205284e+2
Plate 225: 13: SLU asse trave bordo [Combination 3] -5.997435e-1 -5.824776e+0
Plate 225: 14: SLU asse soletta bordo [Combination 4] -6.984233e-1 -5.885847e+0
Plate 225: 19: SLU [Absolute Envelope 1] 3.935465e+1 1.205284e+2
Plate 226: 11: SLU asse trave mezz [Combination 1] -2.838056e+0 5.557749e-10
Plate 226: 12: SLU asse soletta mezz [Combination 2] -7.100469e+1 -7.102149e+1
Plate 226: 13: SLU asse trave bordo [Combination 3] -5.153057e-1 5.718300e-10
Plate 226: 14: SLU asse soletta bordo [Combination 4] -6.170760e-1 -4.235141e-2
Plate 226: 19: SLU [Absolute Envelope 1] 7.100469e+1 7.102149e+1
Plate 227: 11: SLU asse trave mezz [Combination 1] -3.625799e+0 3.697869e+0
Plate 227: 12: SLU asse soletta mezz [Combination 2] -7.121904e+1 8.273752e+1
Plate 227: 13: SLU asse trave bordo [Combination 3] -5.997435e-1 5.824776e+0
Plate 227: 14: SLU asse soletta bordo [Combination 4] -6.939922e-1 5.802609e+0
Plate 227: 19: SLU [Absolute Envelope 1] 7.121904e+1 8.273752e+1
Plate 228: 11: SLU asse trave mezz [Combination 1] -2.235517e+0 6.304212e+0
Plate 228: 12: SLU asse soletta mezz [Combination 2] -3.770989e+1 1.326677e+2
Plate 228: 13: SLU asse trave bordo [Combination 3] -3.477701e-1 1.152320e+1
Plate 228: 14: SLU asse soletta bordo [Combination 4] -4.410087e-1 1.152480e+1
Plate 228: 19: SLU [Absolute Envelope 1] 3.770989e+1 1.326677e+2
Plate 229: 11: SLU asse trave mezz [Combination 1] -1.092838e+1 1.061086e+1
Plate 229: 12: SLU asse soletta mezz [Combination 2] -1.800010e+1 1.013521e+2
Plate 229: 13: SLU asse trave bordo [Combination 3] -1.274801e+0 1.774184e+1

Plate 229: 14: SLU asse soletta bordo [Combination 4] -1.348876e+0 1.776303e+1
Plate 229: 19: SLU [Absolute Envelope 1] 1.800010e+1 1.013521e+2
Plate 230: 11: SLU asse trave mezz [Combination 1] 1.275040e+1 9.520315e-1
Plate 230: 12: SLU asse soletta mezz [Combination 2] 6.539116e+0 9.215021e+1
Plate 230: 13: SLU asse trave bordo [Combination 3] 2.175699e+0 2.203463e+1
Plate 230: 14: SLU asse soletta bordo [Combination 4] 2.056946e+0 2.210204e+1
Plate 230: 19: SLU [Absolute Envelope 1] 1.275040e+1 9.215021e+1
Plate 231: 11: SLU asse trave mezz [Combination 1] -1.135840e+2 1.724929e+1
Plate 231: 12: SLU asse soletta mezz [Combination 2] -4.774721e+1 1.202785e+2
Plate 231: 13: SLU asse trave bordo [Combination 3] -1.070396e+1 3.355116e+1
Plate 231: 14: SLU asse soletta bordo [Combination 4] -1.063108e+1 3.357770e+1
Plate 231: 19: SLU [Absolute Envelope 1] 1.135840e+2 1.202785e+2
Plate 232: 11: SLU asse trave mezz [Combination 1] 1.064781e+2 -1.725399e+1
Plate 232: 12: SLU asse soletta mezz [Combination 2] 3.609310e+1 -1.025510e+2
Plate 232: 13: SLU asse trave bordo [Combination 3] 1.776953e+1 -3.355513e+1
Plate 232: 14: SLU asse soletta bordo [Combination 4] 1.848565e+1 -3.363808e+1
Plate 232: 19: SLU [Absolute Envelope 1] 1.064781e+2 1.025510e+2
Plate 233: 11: SLU asse trave mezz [Combination 1] -1.105002e+1 -9.629421e-1
Plate 233: 12: SLU asse soletta mezz [Combination 2] -6.012269e+0 -7.649169e+1
Plate 233: 13: SLU asse trave bordo [Combination 3] -3.028546e+0 -2.204405e+1
Plate 233: 14: SLU asse soletta bordo [Combination 4] -3.371848e+0 -2.215668e+1
Plate 233: 19: SLU [Absolute Envelope 1] 1.105002e+1 7.649169e+1
Plate 234: 11: SLU asse trave mezz [Combination 1] 1.027050e+1 -1.061888e+1
Plate 234: 12: SLU asse soletta mezz [Combination 2] 1.003279e+1 -7.874095e+1
Plate 234: 13: SLU asse trave bordo [Combination 3] 2.545577e+0 -1.774841e+1
Plate 234: 14: SLU asse soletta bordo [Combination 4] 2.489820e+0 -1.783309e+1
Plate 234: 19: SLU [Absolute Envelope 1] 1.027050e+1 7.874095e+1
Plate 235: 11: SLU asse trave mezz [Combination 1] 2.212457e+0 -6.310533e+0
Plate 235: 12: SLU asse soletta mezz [Combination 2] 1.480359e+1 -8.565123e+1
Plate 235: 13: SLU asse trave bordo [Combination 3] 1.050955e+0 -1.152834e+1
Plate 235: 14: SLU asse soletta bordo [Combination 4] 9.218710e-1 -1.160000e+1
Plate 235: 19: SLU [Absolute Envelope 1] 1.480359e+1 8.565123e+1
Plate 236: 11: SLU asse trave mezz [Combination 1] 3.431013e+0 -3.701162e+0
Plate 236: 12: SLU asse soletta mezz [Combination 2] 3.917233e+1 -1.205320e+2
Plate 236: 13: SLU asse trave bordo [Combination 3] 1.459165e+0 -5.827420e+0
Plate 236: 14: SLU asse soletta bordo [Combination 4] 1.353739e+0 -5.881182e+0
Plate 236: 19: SLU [Absolute Envelope 1] 3.917233e+1 1.205320e+2
Plate 237: 11: SLU asse trave mezz [Combination 1] 2.701244e+0 1.690278e-9
Plate 237: 12: SLU asse soletta mezz [Combination 2] 7.087541e+1 -7.102200e+1
Plate 237: 13: SLU asse trave bordo [Combination 3] 1.323392e+0 1.338435e-9
Plate 237: 14: SLU asse soletta bordo [Combination 4] 1.216342e+0 -3.575140e-2
Plate 237: 19: SLU [Absolute Envelope 1] 7.087541e+1 7.102200e+1
Plate 238: 11: SLU asse trave mezz [Combination 1] 3.431013e+0 3.701162e+0
Plate 238: 12: SLU asse soletta mezz [Combination 2] 7.103326e+1 8.274012e+1
Plate 238: 13: SLU asse trave bordo [Combination 3] 1.459165e+0 5.827420e+0
Plate 238: 14: SLU asse soletta bordo [Combination 4] 1.356399e+0 5.810953e+0
Plate 238: 19: SLU [Absolute Envelope 1] 7.103326e+1 8.274012e+1
Plate 239: 11: SLU asse trave mezz [Combination 1] 2.212457e+0 6.310533e+0
Plate 239: 12: SLU asse soletta mezz [Combination 2] 3.769045e+1 1.326732e+2
Plate 239: 13: SLU asse trave bordo [Combination 3] 1.050955e+0 1.152834e+1
Plate 239: 14: SLU asse soletta bordo [Combination 4] 9.559104e-1 1.153427e+1
Plate 239: 19: SLU [Absolute Envelope 1] 3.769045e+1 1.326732e+2
Plate 240: 11: SLU asse trave mezz [Combination 1] 1.027050e+1 1.061888e+1
Plate 240: 12: SLU asse soletta mezz [Combination 2] 1.736173e+1 1.013592e+2
Plate 240: 13: SLU asse trave bordo [Combination 3] 2.545577e+0 1.774841e+1
Plate 240: 14: SLU asse soletta bordo [Combination 4] 2.439846e+0 1.777283e+1
Plate 240: 19: SLU [Absolute Envelope 1] 1.736173e+1 1.013592e+2
Plate 241: 11: SLU asse trave mezz [Combination 1] -1.105002e+1 9.629421e-1
Plate 241: 12: SLU asse soletta mezz [Combination 2] -4.881339e+0 9.216010e+1
Plate 241: 13: SLU asse trave bordo [Combination 3] -3.028546e+0 2.204405e+1
Plate 241: 14: SLU asse soletta bordo [Combination 4] -3.073760e+0 2.211055e+1
Plate 241: 19: SLU [Absolute Envelope 1] 1.105002e+1 9.216010e+1
Plate 242: 11: SLU asse trave mezz [Combination 1] 1.064781e+2 1.725399e+1
Plate 242: 12: SLU asse soletta mezz [Combination 2] 4.082747e+1 1.202824e+2
Plate 242: 13: SLU asse trave bordo [Combination 3] 1.776953e+1 3.355513e+1
Plate 242: 14: SLU asse soletta bordo [Combination 4] 1.751686e+1 3.358517e+1
Plate 242: 19: SLU [Absolute Envelope 1] 1.064781e+2 1.202824e+2
Plate 243: 11: SLU asse trave mezz [Combination 1] 2.222355e+2 -2.830432e+1
Plate 243: 12: SLU asse soletta mezz [Combination 2] 1.121246e+2 -9.641716e+1
Plate 243: 13: SLU asse trave bordo [Combination 3] 4.622555e+1 -3.355558e+1
Plate 243: 14: SLU asse soletta bordo [Combination 4] 4.673311e+1 -3.363105e+1
Plate 243: 19: SLU [Absolute Envelope 1] 2.222355e+2 9.641716e+1

Plate 244: 11: SLU asse trave mezz [Combination 1] -2.850529e+1 -8.547478e+0
Plate 244: 12: SLU asse soletta mezz [Combination 2] -1.983897e+1 -7.285222e+1
Plate 244: 13: SLU asse trave bordo [Combination 3] -8.228187e+0 -2.204641e+1
Plate 244: 14: SLU asse soletta bordo [Combination 4] -8.522268e+0 -2.214922e+1
Plate 244: 19: SLU [Absolute Envelope 1] 2.850529e+1 7.285222e+1
Plate 245: 11: SLU asse trave mezz [Combination 1] 2.619282e+1 -1.071098e+1
Plate 245: 12: SLU asse soletta mezz [Combination 2] 2.728224e+1 -7.399624e+1
Plate 245: 13: SLU asse trave bordo [Combination 3] 6.364615e+0 -1.775041e+1
Plate 245: 14: SLU asse soletta bordo [Combination 4] 6.288981e+0 -1.782715e+1
Plate 245: 19: SLU [Absolute Envelope 1] 2.728224e+1 7.399624e+1
Plate 246: 11: SLU asse trave mezz [Combination 1] 6.750685e+0 -6.985902e+0
Plate 246: 12: SLU asse soletta mezz [Combination 2] 3.413497e+1 -7.604786e+1
Plate 246: 13: SLU asse trave bordo [Combination 3] 2.449932e+0 -1.153003e+1
Plate 246: 14: SLU asse soletta bordo [Combination 4] 2.319374e+0 -1.159430e+1
Plate 246: 19: SLU [Absolute Envelope 1] 3.413497e+1 7.604786e+1
Plate 247: 11: SLU asse trave mezz [Combination 1] 9.851526e+0 -3.798919e+0
Plate 247: 12: SLU asse soletta mezz [Combination 2] 7.113761e+1 -8.241916e+1
Plate 247: 13: SLU asse trave bordo [Combination 3] 3.517895e+0 -5.828345e+0
Plate 247: 14: SLU asse soletta bordo [Combination 4] 3.405605e+0 -5.875571e+0
Plate 247: 19: SLU [Absolute Envelope 1] 7.113761e+1 8.241916e+1
Plate 248: 11: SLU asse trave mezz [Combination 1] 8.027055e+0 1.017425e-9
Plate 248: 12: SLU asse soletta mezz [Combination 2] 1.095258e+2 -3.982713e+1
Plate 248: 13: SLU asse trave bordo [Combination 3] 3.162059e+0 8.981305e-10
Plate 248: 14: SLU asse soletta bordo [Combination 4] 3.049492e+0 -3.009765e-2
Plate 248: 19: SLU [Absolute Envelope 1] 1.095258e+2 3.982713e+1
Plate 249: 11: SLU asse trave mezz [Combination 1] 9.851526e+0 3.798919e+0
Plate 249: 12: SLU asse soletta mezz [Combination 2] 1.100664e+2 5.108098e+1
Plate 249: 13: SLU asse trave bordo [Combination 3] 3.517895e+0 5.828345e+0
Plate 249: 14: SLU asse soletta bordo [Combination 4] 3.406758e+0 5.816481e+0
Plate 249: 19: SLU [Absolute Envelope 1] 1.100664e+2 5.108098e+1
Plate 250: 11: SLU asse trave mezz [Combination 1] 6.750685e+0 6.985902e+0
Plate 250: 12: SLU asse soletta mezz [Combination 2] 6.677457e+1 9.396892e+1
Plate 250: 13: SLU asse trave bordo [Combination 3] 2.449932e+0 1.153003e+1
Plate 250: 14: SLU asse soletta bordo [Combination 4] 2.352655e+0 1.153909e+1
Plate 250: 19: SLU [Absolute Envelope 1] 6.677457e+1 9.396892e+1
Plate 251: 11: SLU asse trave mezz [Combination 1] 2.619282e+1 1.071098e+1
Plate 251: 12: SLU asse soletta mezz [Combination 2] 4.235852e+1 9.057770e+1
Plate 251: 13: SLU asse trave bordo [Combination 3] 6.364615e+0 1.775041e+1
Plate 251: 14: SLU asse soletta bordo [Combination 4] 6.230051e+0 1.777671e+1
Plate 251: 19: SLU [Absolute Envelope 1] 4.235852e+1 9.057770e+1
Plate 252: 11: SLU asse trave mezz [Combination 1] -2.850529e+1 8.547478e+0
Plate 252: 12: SLU asse soletta mezz [Combination 2] -1.773508e+1 8.578723e+1
Plate 252: 13: SLU asse trave bordo [Combination 3] -8.228187e+0 2.204641e+1
Plate 252: 14: SLU asse soletta bordo [Combination 4] -8.207691e+0 2.211083e+1
Plate 252: 19: SLU [Absolute Envelope 1] 2.850529e+1 8.578723e+1
Plate 253: 11: SLU asse trave mezz [Combination 1] 2.222355e+2 2.830432e+1
Plate 253: 12: SLU asse soletta mezz [Combination 2] 1.250144e+2 1.102819e+2
Plate 253: 13: SLU asse trave bordo [Combination 3] 4.622555e+1 3.355558e+1
Plate 253: 14: SLU asse soletta bordo [Combination 4] 4.568093e+1 3.358729e+1
Plate 253: 19: SLU [Absolute Envelope 1] 2.222355e+2 1.102819e+2
Plate 254: 11: SLU asse trave mezz [Combination 1] 2.391085e+2 -3.222277e+1
Plate 254: 12: SLU asse soletta mezz [Combination 2] 1.810941e+2 -8.594259e+1
Plate 254: 13: SLU asse trave bordo [Combination 3] 7.468589e+1 -3.355281e+1
Plate 254: 14: SLU asse soletta bordo [Combination 4] 7.500126e+1 -3.362091e+1
Plate 254: 19: SLU [Absolute Envelope 1] 2.391085e+2 8.594259e+1
Plate 255: 11: SLU asse trave mezz [Combination 1] -3.753369e+1 -1.601261e+1
Plate 255: 12: SLU asse soletta mezz [Combination 2] -3.387238e+1 -6.628867e+1
Plate 255: 13: SLU asse trave bordo [Combination 3] -1.342860e+1 -2.204206e+1
Plate 255: 14: SLU asse soletta bordo [Combination 4] -1.367752e+1 -2.213542e+1
Plate 255: 19: SLU [Absolute Envelope 1] 3.753369e+1 6.628867e+1
Plate 256: 11: SLU asse trave mezz [Combination 1] 3.339507e+1 -1.218813e+1
Plate 256: 12: SLU asse soletta mezz [Combination 2] 3.718859e+1 -6.558147e+1
Plate 256: 13: SLU asse trave bordo [Combination 3] 1.018416e+1 -1.774817e+1
Plate 256: 14: SLU asse soletta bordo [Combination 4] 1.008992e+1 -1.781738e+1
Plate 256: 19: SLU [Absolute Envelope 1] 3.718859e+1 6.558147e+1
Plate 257: 11: SLU asse trave mezz [Combination 1] 1.083853e+1 -7.923363e+0
Plate 257: 12: SLU asse soletta mezz [Combination 2] 3.563492e+1 -6.088525e+1
Plate 257: 13: SLU asse trave bordo [Combination 3] 3.849012e+0 -1.152855e+1
Plate 257: 14: SLU asse soletta bordo [Combination 4] 3.716722e+0 -1.158599e+1
Plate 257: 19: SLU [Absolute Envelope 1] 3.563492e+1 6.088525e+1
Plate 258: 11: SLU asse trave mezz [Combination 1] 1.492869e+1 -4.068438e+0
Plate 258: 12: SLU asse soletta mezz [Combination 2] 5.575651e+1 -4.889635e+1

Plate 258: 13: SLU asse trave bordo [Combination 3] 5.576800e+0 -5.827699e+0
Plate 258: 14: SLU asse soletta bordo [Combination 4] 5.457779e+0 -5.869084e+0
Plate 258: 19: SLU [Absolute Envelope 1] 5.575651e+1 4.889635e+1
Plate 259: 11: SLU asse trave mezz [Combination 1] 1.270538e+1 0.000000e+0
Plate 259: 12: SLU asse soletta mezz [Combination 2] 6.430593e+1 -1.678467e+1
Plate 259: 13: SLU asse trave bordo [Combination 3] 5.000858e+0 0.000000e+0
Plate 259: 14: SLU asse soletta bordo [Combination 4] 4.882802e+0 -2.526389e-2
Plate 259: 19: SLU [Absolute Envelope 1] 6.430593e+1 1.678467e+1
Plate 260: 11: SLU asse trave mezz [Combination 1] 1.492869e+1 4.068438e+0
Plate 260: 12: SLU asse soletta mezz [Combination 2] 6.525538e+1 2.718767e+1
Plate 260: 13: SLU asse trave bordo [Combination 3] 5.576800e+0 5.827699e+0
Plate 260: 14: SLU asse soletta bordo [Combination 4] 5.457652e+0 5.819513e+0
Plate 260: 19: SLU [Absolute Envelope 1] 6.525538e+1 2.718767e+1
Plate 261: 11: SLU asse trave mezz [Combination 1] 1.083853e+1 7.923363e+0
Plate 261: 12: SLU asse soletta mezz [Combination 2] 4.914277e+1 5.937978e+1
Plate 261: 13: SLU asse trave bordo [Combination 3] 3.849012e+0 1.152855e+1
Plate 261: 14: SLU asse soletta bordo [Combination 4] 3.749326e+0 1.153976e+1
Plate 261: 19: SLU [Absolute Envelope 1] 4.914277e+1 5.937978e+1
Plate 262: 11: SLU asse trave mezz [Combination 1] 3.339507e+1 1.218813e+1
Plate 262: 12: SLU asse soletta mezz [Combination 2] 4.932466e+1 7.339597e+1
Plate 262: 13: SLU asse trave bordo [Combination 3] 1.018416e+1 1.774817e+1
Plate 262: 14: SLU asse soletta bordo [Combination 4] 1.002345e+1 1.777529e+1
Plate 262: 19: SLU [Absolute Envelope 1] 4.932466e+1 7.339597e+1
Plate 263: 11: SLU asse trave mezz [Combination 1] -3.753369e+1 1.601261e+1
Plate 263: 12: SLU asse soletta mezz [Combination 2] -3.288332e+1 7.469485e+1
Plate 263: 13: SLU asse trave bordo [Combination 3] -1.342860e+1 2.204206e+1
Plate 263: 14: SLU asse soletta bordo [Combination 4] -1.334927e+1 2.210361e+1
Plate 263: 19: SLU [Absolute Envelope 1] 3.753369e+1 7.469485e+1
Plate 264: 11: SLU asse trave mezz [Combination 1] 2.391085e+2 3.222277e+1
Plate 264: 12: SLU asse soletta mezz [Combination 2] 1.979825e+2 9.389909e+1
Plate 264: 13: SLU asse trave bordo [Combination 3] 7.468589e+1 3.355281e+1
Plate 264: 14: SLU asse soletta bordo [Combination 4] 7.387938e+1 3.358489e+1
Plate 264: 19: SLU [Absolute Envelope 1] 2.391085e+2 9.389909e+1
Plate 265: 11: SLU asse trave mezz [Combination 1] 2.625579e+2 -3.210976e+1
Plate 265: 12: SLU asse soletta mezz [Combination 2] 2.406944e+2 -7.381875e+1
Plate 265: 13: SLU asse trave bordo [Combination 3] 1.031723e+2 -3.354698e+1
Plate 265: 14: SLU asse soletta bordo [Combination 4] 1.033107e+2 -3.360801e+1
Plate 265: 19: SLU [Absolute Envelope 1] 2.625579e+2 7.381875e+1
Plate 266: 11: SLU asse trave mezz [Combination 1] -4.369929e+1 -1.936759e+1
Plate 266: 12: SLU asse soletta mezz [Combination 2] -4.714905e+1 -5.812297e+1
Plate 266: 13: SLU asse trave bordo [Combination 3] -1.863517e+1 -2.203123e+1
Plate 266: 14: SLU asse soletta bordo [Combination 4] -1.884262e+1 -2.211562e+1
Plate 266: 19: SLU [Absolute Envelope 1] 4.714905e+1 5.812297e+1
Plate 267: 11: SLU asse trave mezz [Combination 1] 3.700695e+1 -1.427534e+1
Plate 267: 12: SLU asse soletta mezz [Combination 2] 4.134577e+1 -5.565363e+1
Plate 267: 13: SLU asse trave bordo [Combination 3] 1.400603e+1 -1.774189e+1
Plate 267: 14: SLU asse soletta bordo [Combination 4] 1.389449e+1 -1.780403e+1
Plate 267: 19: SLU [Absolute Envelope 1] 4.134577e+1 5.565363e+1
Plate 268: 11: SLU asse trave mezz [Combination 1] 1.371859e+1 -8.921426e+0
Plate 268: 12: SLU asse soletta mezz [Combination 2] 2.929077e+1 -4.681969e+1
Plate 268: 13: SLU asse trave bordo [Combination 3] 5.248007e+0 -1.152406e+1
Plate 268: 14: SLU asse soletta bordo [Combination 4] 5.113900e+0 -1.157521e+1
Plate 268: 19: SLU [Absolute Envelope 1] 2.929077e+1 4.681969e+1
Plate 269: 11: SLU asse trave mezz [Combination 1] 1.878485e+1 -4.468958e+0
Plate 269: 12: SLU asse soletta mezz [Combination 2] 4.268715e+1 -3.237628e+1
Plate 269: 13: SLU asse trave bordo [Combination 3] 7.636184e+0 -5.825568e+0
Plate 269: 14: SLU asse soletta bordo [Combination 4] 7.510728e+0 -5.861744e+0
Plate 269: 19: SLU [Absolute Envelope 1] 4.268715e+1 3.237628e+1
Plate 270: 11: SLU asse trave mezz [Combination 1] 1.647289e+1 0.000000e+0
Plate 270: 12: SLU asse soletta mezz [Combination 2] 4.473756e+1 -9.062143e+0
Plate 270: 13: SLU asse trave bordo [Combination 3] 6.839905e+0 1.631178e-10
Plate 270: 14: SLU asse soletta bordo [Combination 4] 6.716561e+0 -2.113963e-2
Plate 270: 19: SLU [Absolute Envelope 1] 4.473756e+1 9.062143e+0
Plate 271: 11: SLU asse trave mezz [Combination 1] 1.878485e+1 4.468958e+0
Plate 271: 12: SLU asse soletta mezz [Combination 2] 4.612265e+1 1.836595e+1
Plate 271: 13: SLU asse trave bordo [Combination 3] 7.636184e+0 5.825568e+0
Plate 271: 14: SLU asse soletta bordo [Combination 4] 7.509516e+0 5.820294e+0
Plate 271: 19: SLU [Absolute Envelope 1] 4.612265e+1 1.836595e+1
Plate 272: 11: SLU asse trave mezz [Combination 1] 1.371859e+1 8.921426e+0
Plate 272: 12: SLU asse soletta mezz [Combination 2] 3.459168e+1 4.151980e+1
Plate 272: 13: SLU asse trave bordo [Combination 3] 5.248007e+0 1.152406e+1
Plate 272: 14: SLU asse soletta bordo [Combination 4] 5.145900e+0 1.153663e+1

Plate 272: 19: SLU [Absolute Envelope 1] 3.459168e+1 4.151980e+1
Plate 273: 11: SLU asse trave mezz [Combination 1] 3.700695e+1 1.427534e+1
Plate 273: 12: SLU asse soletta mezz [Combination 2] 4.809788e+1 5.698736e+1
Plate 273: 13: SLU asse trave bordo [Combination 3] 1.400603e+1 1.774189e+1
Plate 273: 14: SLU asse soletta bordo [Combination 4] 1.382169e+1 1.776906e+1
Plate 273: 19: SLU [Absolute Envelope 1] 4.809788e+1 5.698736e+1
Plate 274: 11: SLU asse trave mezz [Combination 1] -4.369929e+1 1.936759e+1
Plate 274: 12: SLU asse soletta mezz [Combination 2] -4.770586e+1 6.188689e+1
Plate 274: 13: SLU asse trave bordo [Combination 3] -1.863517e+1 2.203123e+1
Plate 274: 14: SLU asse soletta bordo [Combination 4] -1.850307e+1 2.208938e+1
Plate 274: 19: SLU [Absolute Envelope 1] 4.770586e+1 6.188689e+1
Plate 275: 11: SLU asse trave mezz [Combination 1] 2.625579e+2 3.210976e+1
Plate 275: 12: SLU asse soletta mezz [Combination 2] 2.571153e+2 7.618358e+1
Plate 275: 13: SLU asse trave bordo [Combination 3] 1.031723e+2 3.354698e+1
Plate 275: 14: SLU asse soletta bordo [Combination 4] 1.021308e+2 3.357854e+1
Plate 275: 19: SLU [Absolute Envelope 1] 2.625579e+2 7.618358e+1
Plate 276: 11: SLU asse trave mezz [Combination 1] 2.879226e+2 -3.296398e+1
Plate 276: 12: SLU asse soletta mezz [Combination 2] 2.908289e+2 -6.245153e+1
Plate 276: 13: SLU asse trave bordo [Combination 3] 1.317068e+2 -3.353839e+1
Plate 276: 14: SLU asse soletta bordo [Combination 4] 1.316827e+2 -3.359279e+1
Plate 276: 19: SLU [Absolute Envelope 1] 2.908289e+2 6.245153e+1
Plate 277: 11: SLU asse trave mezz [Combination 1] -4.900972e+1 -2.063108e+1
Plate 277: 12: SLU asse soletta mezz [Combination 2] -5.851767e+1 -4.985457e+1
Plate 277: 13: SLU asse trave bordo [Combination 3] -2.385338e+1 -2.201398e+1
Plate 277: 14: SLU asse soletta bordo [Combination 4] -2.402275e+1 -2.208998e+1
Plate 277: 19: SLU [Absolute Envelope 1] 5.851767e+1 4.985457e+1
Plate 278: 11: SLU asse trave mezz [Combination 1] 4.052962e+1 -1.574995e+1
Plate 278: 12: SLU asse soletta mezz [Combination 2] 4.342541e+1 -4.635909e+1
Plate 278: 13: SLU asse trave bordo [Combination 3] 1.783202e+1 -1.773169e+1
Plate 278: 14: SLU asse soletta bordo [Combination 4] 1.770450e+1 -1.778727e+1
Plate 278: 19: SLU [Absolute Envelope 1] 4.342541e+1 4.635909e+1
Plate 279: 11: SLU asse trave mezz [Combination 1] 1.569194e+1 -9.828371e+0
Plate 279: 12: SLU asse soletta mezz [Combination 2] 2.366048e+1 -3.664125e+1
Plate 279: 13: SLU asse trave bordo [Combination 3] 6.646664e+0 -1.151661e+1
Plate 279: 14: SLU asse soletta bordo [Combination 4] 6.510767e+0 -1.156202e+1
Plate 279: 19: SLU [Absolute Envelope 1] 2.366048e+1 3.664125e+1
Plate 280: 11: SLU asse trave mezz [Combination 1] 2.179634e+1 -4.880913e+0
Plate 280: 12: SLU asse soletta mezz [Combination 2] 3.484776e+1 -2.340196e+1
Plate 280: 13: SLU asse trave bordo [Combination 3] 9.696288e+0 -5.821986e+0
Plate 280: 14: SLU asse soletta bordo [Combination 4] 9.564789e+0 -5.853531e+0
Plate 280: 19: SLU [Absolute Envelope 1] 3.484776e+1 2.340196e+1
Plate 281: 11: SLU asse trave mezz [Combination 1] 1.941386e+1 1.177429e-9
Plate 281: 12: SLU asse soletta mezz [Combination 2] 3.448908e+1 -5.688614e+0
Plate 281: 13: SLU asse trave bordo [Combination 3] 8.679242e+0 9.248852e-10
Plate 281: 14: SLU asse soletta bordo [Combination 4] 8.550915e+0 -1.762874e-2
Plate 281: 19: SLU [Absolute Envelope 1] 3.448908e+1 5.688614e+0
Plate 282: 11: SLU asse trave mezz [Combination 1] 2.179634e+1 4.880913e+0
Plate 282: 12: SLU asse soletta mezz [Combination 2] 3.632048e+1 1.380670e+1
Plate 282: 13: SLU asse trave bordo [Combination 3] 9.696288e+0 5.821986e+0
Plate 282: 14: SLU asse soletta bordo [Combination 4] 9.562659e+0 5.818991e+0
Plate 282: 19: SLU [Absolute Envelope 1] 3.632048e+1 1.380670e+1
Plate 283: 11: SLU asse trave mezz [Combination 1] 1.569194e+1 9.828371e+0
Plate 283: 12: SLU asse soletta mezz [Combination 2] 2.593415e+1 3.115703e+1
Plate 283: 13: SLU asse trave bordo [Combination 3] 6.646664e+0 1.151661e+1
Plate 283: 14: SLU asse soletta bordo [Combination 4] 6.542228e+0 1.152995e+1
Plate 283: 19: SLU [Absolute Envelope 1] 2.593415e+1 3.115703e+1
Plate 284: 11: SLU asse trave mezz [Combination 1] 4.052962e+1 1.574995e+1
Plate 284: 12: SLU asse soletta mezz [Combination 2] 4.709274e+1 4.462555e+1
Plate 284: 13: SLU asse trave bordo [Combination 3] 1.783202e+1 1.773169e+1
Plate 284: 14: SLU asse soletta bordo [Combination 4] 1.762640e+1 1.775833e+1
Plate 284: 19: SLU [Absolute Envelope 1] 4.709274e+1 4.462555e+1
Plate 285: 11: SLU asse trave mezz [Combination 1] -4.900972e+1 2.063108e+1
Plate 285: 12: SLU asse soletta mezz [Combination 2] -5.936045e+1 5.021849e+1
Plate 285: 13: SLU asse trave bordo [Combination 3] -2.385338e+1 2.201398e+1
Plate 285: 14: SLU asse soletta bordo [Combination 4] -2.367394e+1 2.206846e+1
Plate 285: 19: SLU [Absolute Envelope 1] 5.936045e+1 5.021849e+1
Plate 286: 11: SLU asse trave mezz [Combination 1] 2.879226e+2 3.296398e+1
Plate 286: 12: SLU asse soletta mezz [Combination 2] 3.035899e+2 6.102332e+1
Plate 286: 13: SLU asse trave bordo [Combination 3] 1.317068e+2 3.353839e+1
Plate 286: 14: SLU asse soletta bordo [Combination 4] 1.304547e+2 3.356886e+1
Plate 286: 19: SLU [Absolute Envelope 1] 3.035899e+2 6.102332e+1
Plate 287: 11: SLU asse trave mezz [Combination 1] 3.146364e+2 -3.357059e+1

Plate 287: 12: SLU asse soletta mezz [Combination 2] 3.328765e+2 -5.322672e+1
Plate 287: 13: SLU asse trave bordo [Combination 3] 1.603127e+2 -3.352720e+1
Plate 287: 14: SLU asse soletta bordo [Combination 4] 1.601393e+2 -3.357548e+1
Plate 287: 19: SLU [Absolute Envelope 1] 3.328765e+2 5.322672e+1
Plate 288: 11: SLU asse trave mezz [Combination 1] -5.431427e+1 -2.134741e+1
Plate 288: 12: SLU asse soletta mezz [Combination 2] -6.753079e+1 -4.259378e+1
Plate 288: 13: SLU asse trave bordo [Combination 3] -2.908902e+1 -2.199032e+1
Plate 288: 14: SLU asse soletta bordo [Combination 4] -2.922344e+1 -2.205854e+1
Plate 288: 19: SLU [Absolute Envelope 1] 6.753079e+1 4.259378e+1
Plate 289: 11: SLU asse trave mezz [Combination 1] 4.414673e+1 -1.662811e+1
Plate 289: 12: SLU asse soletta mezz [Combination 2] 4.546386e+1 -3.872707e+1
Plate 289: 13: SLU asse trave bordo [Combination 3] 2.166396e+1 -1.771757e+1
Plate 289: 14: SLU asse soletta bordo [Combination 4] 2.152172e+1 -1.776710e+1
Plate 289: 19: SLU [Absolute Envelope 1] 4.546386e+1 3.872707e+1
Plate 290: 11: SLU asse trave mezz [Combination 1] 1.731310e+1 -1.049315e+1
Plate 290: 12: SLU asse soletta mezz [Combination 2] 2.006952e+1 -2.948274e+1
Plate 290: 13: SLU asse trave bordo [Combination 3] 8.044637e+0 -1.150618e+1
Plate 290: 14: SLU asse soletta bordo [Combination 4] 7.907044e+0 -1.154638e+1
Plate 290: 19: SLU [Absolute Envelope 1] 2.006952e+1 2.948274e+1
Plate 291: 11: SLU asse trave mezz [Combination 1] 2.429861e+1 -5.220956e+0
Plate 291: 12: SLU asse soletta mezz [Combination 2] 3.054991e+1 -1.799483e+1
Plate 291: 13: SLU asse trave bordo [Combination 3] 1.175726e+1 -5.816928e+0
Plate 291: 14: SLU asse soletta bordo [Combination 4] 1.162016e+1 -5.844371e+0
Plate 291: 19: SLU [Absolute Envelope 1] 3.054991e+1 1.799483e+1
Plate 292: 11: SLU asse trave mezz [Combination 1] 2.179652e+1 1.548258e-10
Plate 292: 12: SLU asse soletta mezz [Combination 2] 2.901335e+1 -3.948665e+0
Plate 292: 13: SLU asse trave bordo [Combination 3] 1.051881e+1 2.329689e-10
Plate 292: 14: SLU asse soletta bordo [Combination 4] 1.038586e+1 -1.464801e-2
Plate 292: 19: SLU [Absolute Envelope 1] 2.901335e+1 3.948665e+0
Plate 293: 11: SLU asse trave mezz [Combination 1] 2.429861e+1 5.220956e+0
Plate 293: 12: SLU asse soletta mezz [Combination 2] 3.127584e+1 1.094282e+1
Plate 293: 13: SLU asse trave bordo [Combination 3] 1.175726e+1 5.816928e+0
Plate 293: 14: SLU asse soletta bordo [Combination 4] 1.161726e+1 5.815697e+0
Plate 293: 19: SLU [Absolute Envelope 1] 3.127584e+1 1.094282e+1
Plate 294: 11: SLU asse trave mezz [Combination 1] 1.731310e+1 1.049315e+1
Plate 294: 12: SLU asse soletta mezz [Combination 2] 2.124548e+1 2.450207e+1
Plate 294: 13: SLU asse trave bordo [Combination 3] 8.044637e+0 1.150618e+1
Plate 294: 14: SLU asse soletta bordo [Combination 4] 7.938021e+0 1.151983e+1
Plate 294: 19: SLU [Absolute Envelope 1] 2.124548e+1 2.450207e+1
Plate 295: 11: SLU asse trave mezz [Combination 1] 4.414673e+1 1.662811e+1
Plate 295: 12: SLU asse soletta mezz [Combination 2] 4.753967e+1 3.574707e+1
Plate 295: 13: SLU asse trave bordo [Combination 3] 2.166396e+1 1.771757e+1
Plate 295: 14: SLU asse soletta bordo [Combination 4] 2.143920e+1 1.774328e+1
Plate 295: 19: SLU [Absolute Envelope 1] 4.753967e+1 3.574707e+1
Plate 296: 11: SLU asse trave mezz [Combination 1] -5.431427e+1 2.134741e+1
Plate 296: 12: SLU asse soletta mezz [Combination 2] -6.747533e+1 4.105013e+1
Plate 296: 13: SLU asse trave bordo [Combination 3] -2.908902e+1 2.199032e+1
Plate 296: 14: SLU asse soletta bordo [Combination 4] -2.886707e+1 2.204101e+1
Plate 296: 19: SLU [Absolute Envelope 1] 6.747533e+1 4.105013e+1
Plate 297: 11: SLU asse trave mezz [Combination 1] 3.146364e+2 3.357059e+1
Plate 297: 12: SLU asse soletta mezz [Combination 2] 3.403708e+2 4.995594e+1
Plate 297: 13: SLU asse trave bordo [Combination 3] 1.603127e+2 3.352720e+1
Plate 297: 14: SLU asse soletta bordo [Combination 4] 1.588716e+2 3.355622e+1
Plate 297: 19: SLU [Absolute Envelope 1] 3.403708e+2 4.995594e+1
Plate 298: 11: SLU asse trave mezz [Combination 1] 3.424051e+2 -3.388826e+1
Plate 298: 12: SLU asse soletta mezz [Combination 2] 3.687789e+2 -4.647754e+1
Plate 298: 13: SLU asse trave bordo [Combination 3] 1.890144e+2 -3.351394e+1
Plate 298: 14: SLU asse soletta bordo [Combination 4] 1.887043e+2 -3.355661e+1
Plate 298: 19: SLU [Absolute Envelope 1] 3.687789e+2 4.647754e+1
Plate 299: 11: SLU asse trave mezz [Combination 1] -5.975168e+1 -2.174320e+1
Plate 299: 12: SLU asse soletta mezz [Combination 2] -7.453373e+1 -3.681483e+1
Plate 299: 13: SLU asse trave bordo [Combination 3] -3.434829e+1 -2.196009e+1
Plate 299: 14: SLU asse soletta bordo [Combination 4] -3.445067e+1 -2.202114e+1
Plate 299: 19: SLU [Absolute Envelope 1] 7.453373e+1 3.681483e+1
Plate 300: 11: SLU asse trave mezz [Combination 1] 4.782384e+1 -1.714947e+1
Plate 300: 12: SLU asse soletta mezz [Combination 2] 4.797049e+1 -3.285479e+1
Plate 300: 13: SLU asse trave bordo [Combination 3] 2.550369e+1 -1.769942e+1
Plate 300: 14: SLU asse soletta bordo [Combination 4] 2.534796e+1 -1.774343e+1
Plate 300: 19: SLU [Absolute Envelope 1] 4.797049e+1 3.285479e+1
Plate 301: 11: SLU asse trave mezz [Combination 1] 1.876100e+1 -1.092483e+1
Plate 301: 12: SLU asse soletta mezz [Combination 2] 1.825675e+1 -2.440272e+1
Plate 301: 13: SLU asse trave bordo [Combination 3] 9.441438e+0 -1.149260e+1

Plate 301: 14: SLU asse soletta bordo [Combination 4] 9.302281e+0 -1.152809e+1
Plate 301: 19: SLU [Absolute Envelope 1] 1.876100e+1 2.440272e+1
Plate 302: 11: SLU asse trave mezz [Combination 1] 2.653004e+1 -5.460961e+0
Plate 302: 12: SLU asse soletta mezz [Combination 2] 2.859534e+1 -1.448643e+1
Plate 302: 13: SLU asse trave bordo [Combination 3] 1.381914e+1 -5.810293e+0
Plate 302: 14: SLU asse soletta bordo [Combination 4] 1.367690e+1 -5.834116e+0
Plate 302: 19: SLU [Absolute Envelope 1] 2.859534e+1 1.448643e+1
Plate 303: 11: SLU asse trave mezz [Combination 1] 2.385908e+1 -6.277694e-10
Plate 303: 12: SLU asse soletta mezz [Combination 2] 2.636816e+1 -2.957275e+0
Plate 303: 13: SLU asse trave bordo [Combination 3] 1.235840e+1 -4.351111e-10
Plate 303: 14: SLU asse soletta bordo [Combination 4] 1.222123e+1 -1.212582e-2
Plate 303: 19: SLU [Absolute Envelope 1] 2.636816e+1 2.957275e+0
Plate 304: 11: SLU asse trave mezz [Combination 1] 2.653004e+1 5.460961e+0
Plate 304: 12: SLU asse soletta mezz [Combination 2] 2.902245e+1 8.996565e+0
Plate 304: 13: SLU asse trave bordo [Combination 3] 1.381914e+1 5.810293e+0
Plate 304: 14: SLU asse soletta bordo [Combination 4] 1.367334e+1 5.810405e+0
Plate 304: 19: SLU [Absolute Envelope 1] 2.902245e+1 8.996565e+0
Plate 305: 11: SLU asse trave mezz [Combination 1] 1.876100e+1 1.092483e+1
Plate 305: 12: SLU asse soletta mezz [Combination 2] 1.908833e+1 2.000193e+1
Plate 305: 13: SLU asse trave bordo [Combination 3] 9.441438e+0 1.149260e+1
Plate 305: 14: SLU asse soletta bordo [Combination 4] 9.332822e+0 1.150621e+1
Plate 305: 19: SLU [Absolute Envelope 1] 1.908833e+1 2.000193e+1
Plate 306: 11: SLU asse trave mezz [Combination 1] 4.782384e+1 1.714947e+1
Plate 306: 12: SLU asse soletta mezz [Combination 2] 4.916532e+1 2.950540e+1
Plate 306: 13: SLU asse trave bordo [Combination 3] 2.550369e+1 1.769942e+1
Plate 306: 14: SLU asse soletta bordo [Combination 4] 2.526177e+1 1.772393e+1
Plate 306: 19: SLU [Absolute Envelope 1] 4.916532e+1 2.950540e+1
Plate 307: 11: SLU asse trave mezz [Combination 1] -5.975168e+1 2.174320e+1
Plate 307: 12: SLU asse soletta mezz [Combination 2] -7.310540e+1 3.444742e+1
Plate 307: 13: SLU asse trave bordo [Combination 3] -3.434829e+1 2.196009e+1
Plate 307: 14: SLU asse soletta bordo [Combination 4] -3.408820e+1 2.200698e+1
Plate 307: 19: SLU [Absolute Envelope 1] 7.310540e+1 3.444742e+1
Plate 308: 11: SLU asse trave mezz [Combination 1] 3.424051e+2 3.388826e+1
Plate 308: 12: SLU asse soletta mezz [Combination 2] 3.705462e+2 4.269759e+1
Plate 308: 13: SLU asse trave bordo [Combination 3] 1.890144e+2 3.351394e+1
Plate 308: 14: SLU asse soletta bordo [Combination 4] 1.874039e+2 3.354129e+1
Plate 308: 19: SLU [Absolute Envelope 1] 3.705462e+2 4.269759e+1
Plate 309: 11: SLU asse trave mezz [Combination 1] 3.709565e+2 -3.399494e+1
Plate 309: 12: SLU asse soletta mezz [Combination 2] 4.004207e+2 -4.188829e+1
Plate 309: 13: SLU asse trave bordo [Combination 3] 2.178387e+2 -3.349890e+1
Plate 309: 14: SLU asse soletta bordo [Combination 4] 2.174035e+2 -3.353647e+1
Plate 309: 19: SLU [Absolute Envelope 1] 4.004207e+2 4.188829e+1
Plate 310: 11: SLU asse trave mezz [Combination 1] -6.529173e+1 -2.192742e+1
Plate 310: 12: SLU asse soletta mezz [Combination 2] -8.016611e+1 -3.250935e+1
Plate 310: 13: SLU asse trave bordo [Combination 3] -3.963804e+1 -2.192303e+1
Plate 310: 14: SLU asse soletta bordo [Combination 4] -3.971108e+1 -2.197752e+1
Plate 310: 19: SLU [Absolute Envelope 1] 8.016611e+1 3.250935e+1
Plate 311: 11: SLU asse trave mezz [Combination 1] 5.154513e+1 -1.744548e+1
Plate 311: 12: SLU asse soletta mezz [Combination 2] 5.092995e+1 -2.850878e+1
Plate 311: 13: SLU asse trave bordo [Combination 3] 2.935310e+1 -1.767692e+1
Plate 311: 14: SLU asse soletta bordo [Combination 4] 2.918505e+1 -1.771592e+1
Plate 311: 19: SLU [Absolute Envelope 1] 5.154513e+1 2.850878e+1
Plate 312: 11: SLU asse trave mezz [Combination 1] 2.011737e+1 -1.118407e+1
Plate 312: 12: SLU asse soletta mezz [Combination 2] 1.773047e+1 -2.077610e+1
Plate 312: 13: SLU asse trave bordo [Combination 3] 1.083638e+1 -1.147550e+1
Plate 312: 14: SLU asse soletta bordo [Combination 4] 1.069582e+1 -1.150677e+1
Plate 312: 19: SLU [Absolute Envelope 1] 2.011737e+1 2.077610e+1
Plate 313: 11: SLU asse trave mezz [Combination 1] 2.862327e+1 -5.612897e+0
Plate 313: 12: SLU asse soletta mezz [Combination 2] 2.818849e+1 -1.210340e+1
Plate 313: 13: SLU asse trave bordo [Combination 3] 1.588178e+1 -5.801862e+0
Plate 313: 14: SLU asse soletta bordo [Combination 4] 1.573487e+1 -5.822503e+0
Plate 313: 19: SLU [Absolute Envelope 1] 2.862327e+1 1.210340e+1
Plate 314: 11: SLU asse trave mezz [Combination 1] 2.575380e+1 -7.839431e-10
Plate 314: 12: SLU asse soletta mezz [Combination 2] 2.549634e+1 -2.339321e+0
Plate 314: 13: SLU asse trave bordo [Combination 3] 1.419763e+1 -3.705561e-10
Plate 314: 14: SLU asse soletta bordo [Combination 4] 1.405662e+1 -1.000088e-2
Plate 314: 19: SLU [Absolute Envelope 1] 2.575380e+1 2.339321e+0
Plate 315: 11: SLU asse trave mezz [Combination 1] 2.862327e+1 5.612897e+0
Plate 315: 12: SLU asse soletta mezz [Combination 2] 2.849004e+1 7.647592e+0
Plate 315: 13: SLU asse trave bordo [Combination 3] 1.588178e+1 5.801862e+0
Plate 315: 14: SLU asse soletta bordo [Combination 4] 1.573076e+1 5.802972e+0
Plate 315: 19: SLU [Absolute Envelope 1] 2.862327e+1 7.647592e+0

Plate 316: 11: SLU asse trave mezz [Combination 1] 2.011737e+1 1.118407e+1
Plate 316: 12: SLU asse soletta mezz [Combination 2] 1.849893e+1 1.691986e+1
Plate 316: 13: SLU asse trave bordo [Combination 3] 1.083638e+1 1.147550e+1
Plate 316: 14: SLU asse soletta bordo [Combination 4] 1.072596e+1 1.148881e+1
Plate 316: 19: SLU [Absolute Envelope 1] 2.011737e+1 1.691986e+1
Plate 317: 11: SLU asse trave mezz [Combination 1] 5.154513e+1 1.744548e+1
Plate 317: 12: SLU asse soletta mezz [Combination 2] 5.155028e+1 2.521973e+1
Plate 317: 13: SLU asse trave bordo [Combination 3] 2.935310e+1 1.767692e+1
Plate 317: 14: SLU asse soletta bordo [Combination 4] 2.909581e+1 1.770005e+1
Plate 317: 19: SLU [Absolute Envelope 1] 5.155028e+1 2.521973e+1
Plate 318: 11: SLU asse trave mezz [Combination 1] -6.529173e+1 2.192742e+1
Plate 318: 12: SLU asse soletta mezz [Combination 2] -7.734517e+1 2.995241e+1
Plate 318: 13: SLU asse trave bordo [Combination 3] -3.963804e+1 2.192303e+1
Plate 318: 14: SLU asse soletta bordo [Combination 4] -3.934373e+1 2.196620e+1
Plate 318: 19: SLU [Absolute Envelope 1] 7.734517e+1 2.995241e+1
Plate 319: 11: SLU asse trave mezz [Combination 1] 3.709565e+2 3.399494e+1
Plate 319: 12: SLU asse soletta mezz [Combination 2] 3.966584e+2 3.827116e+1
Plate 319: 13: SLU asse trave bordo [Combination 3] 2.178387e+2 3.349890e+1
Plate 319: 14: SLU asse soletta bordo [Combination 4] 2.160766e+2 3.352447e+1
Plate 319: 19: SLU [Absolute Envelope 1] 3.966584e+2 3.827116e+1
Plate 320: 11: SLU asse trave mezz [Combination 1] 4.000900e+2 -3.397577e+1
Plate 320: 12: SLU asse soletta mezz [Combination 2] 4.293573e+2 -3.892444e+1
Plate 320: 13: SLU asse trave bordo [Combination 3] 2.468153e+2 -3.348305e+1
Plate 320: 14: SLU asse soletta bordo [Combination 4] 2.462659e+2 -3.351601e+1
Plate 320: 19: SLU [Absolute Envelope 1] 4.293573e+2 3.892444e+1
Plate 321: 11: SLU asse trave mezz [Combination 1] -7.090129e+1 -2.197550e+1
Plate 321: 12: SLU asse soletta mezz [Combination 2] -8.500825e+1 -2.943751e+1
Plate 321: 13: SLU asse trave bordo [Combination 3] -4.496610e+1 -2.187855e+1
Plate 321: 14: SLU asse soletta bordo [Combination 4] -4.501231e+1 -2.192706e+1
Plate 321: 19: SLU [Absolute Envelope 1] 8.500825e+1 2.943751e+1
Plate 322: 11: SLU asse trave mezz [Combination 1] 5.531134e+1 -1.759204e+1
Plate 322: 12: SLU asse soletta mezz [Combination 2] 5.420962e+1 -2.538028e+1
Plate 322: 13: SLU asse trave bordo [Combination 3] 3.321412e+1 -1.764945e+1
Plate 322: 14: SLU asse soletta bordo [Combination 4] 3.303485e+1 -1.768391e+1
Plate 322: 19: SLU [Absolute Envelope 1] 5.531134e+1 2.538028e+1
Plate 323: 11: SLU asse trave mezz [Combination 1] 2.143000e+1 -1.132503e+1
Plate 323: 12: SLU asse soletta mezz [Combination 2] 1.805518e+1 -1.818855e+1
Plate 323: 13: SLU asse trave bordo [Combination 3] 1.222852e+1 -1.145420e+1
Plate 323: 14: SLU asse soletta bordo [Combination 4] 1.208670e+1 -1.148168e+1
Plate 323: 19: SLU [Absolute Envelope 1] 2.143000e+1 1.818855e+1
Plate 324: 11: SLU asse trave mezz [Combination 1] 3.065127e+1 -5.699601e+0
Plate 324: 12: SLU asse soletta mezz [Combination 2] 2.878427e+1 -1.044080e+1
Plate 324: 13: SLU asse trave bordo [Combination 3] 1.794483e+1 -5.791216e+0
Plate 324: 14: SLU asse soletta bordo [Combination 4] 1.779370e+1 -5.809074e+0
Plate 324: 19: SLU [Absolute Envelope 1] 3.065127e+1 1.044080e+1
Plate 325: 11: SLU asse trave mezz [Combination 1] 2.756661e+1 5.185002e-10
Plate 325: 12: SLU asse soletta mezz [Combination 2] 2.574256e+1 -1.918823e+0
Plate 325: 13: SLU asse trave bordo [Combination 3] 1.603585e+1 5.763561e-10
Plate 325: 14: SLU asse soletta bordo [Combination 4] 1.589138e+1 -8.221058e-3
Plate 325: 19: SLU [Absolute Envelope 1] 2.756661e+1 1.918823e+0
Plate 326: 11: SLU asse trave mezz [Combination 1] 3.065127e+1 5.699601e+0
Plate 326: 12: SLU asse soletta mezz [Combination 2] 2.902334e+1 6.726694e+0
Plate 326: 13: SLU asse trave bordo [Combination 3] 1.794483e+1 5.791216e+0
Plate 326: 14: SLU asse soletta bordo [Combination 4] 1.778911e+1 5.793044e+0
Plate 326: 19: SLU [Absolute Envelope 1] 3.065127e+1 6.726694e+0
Plate 327: 11: SLU asse trave mezz [Combination 1] 2.143000e+1 1.132503e+1
Plate 327: 12: SLU asse soletta mezz [Combination 2] 1.884627e+1 1.482816e+1
Plate 327: 13: SLU asse trave bordo [Combination 3] 1.222852e+1 1.145420e+1
Plate 327: 14: SLU asse soletta bordo [Combination 4] 1.211648e+1 1.146702e+1
Plate 327: 19: SLU [Absolute Envelope 1] 2.143000e+1 1.482816e+1
Plate 328: 11: SLU asse trave mezz [Combination 1] 5.531134e+1 1.759204e+1
Plate 328: 12: SLU asse soletta mezz [Combination 2] 5.438441e+1 2.235200e+1
Plate 328: 13: SLU asse trave bordo [Combination 3] 3.321412e+1 1.764945e+1
Plate 328: 14: SLU asse soletta bordo [Combination 4] 3.294309e+1 1.767109e+1
Plate 328: 19: SLU [Absolute Envelope 1] 5.531134e+1 2.235200e+1
Plate 329: 11: SLU asse trave mezz [Combination 1] -7.090129e+1 2.197550e+1
Plate 329: 12: SLU asse soletta mezz [Combination 2] -8.095398e+1 2.700763e+1
Plate 329: 13: SLU asse trave bordo [Combination 3] -4.496610e+1 2.187855e+1
Plate 329: 14: SLU asse soletta bordo [Combination 4] -4.464112e+1 2.191811e+1
Plate 329: 19: SLU [Absolute Envelope 1] 8.095398e+1 2.700763e+1
Plate 330: 11: SLU asse trave mezz [Combination 1] 4.000900e+2 3.397577e+1
Plate 330: 12: SLU asse soletta mezz [Combination 2] 4.205696e+2 3.572392e+1

Plate 330: 13: SLU asse trave bordo [Combination 3] 2.468153e+2 3.348305e+1
Plate 330: 14: SLU asse soletta bordo [Combination 4] 2.449174e+2 3.350680e+1
Plate 330: 19: SLU [Absolute Envelope 1] 4.205696e+2 3.572392e+1
Plate 331: 11: SLU asse trave mezz [Combination 1] 4.296714e+2 -3.389265e+1
Plate 331: 12: SLU asse soletta mezz [Combination 2] 4.567559e+2 -3.707864e+1
Plate 331: 13: SLU asse trave bordo [Combination 3] 2.759776e+2 -3.346682e+1
Plate 331: 14: SLU asse soletta bordo [Combination 4] 2.753241e+2 -3.349563e+1
Plate 331: 19: SLU [Absolute Envelope 1] 4.567559e+2 3.707864e+1
Plate 332: 11: SLU asse trave mezz [Combination 1] -7.655958e+1 -2.194042e+1
Plate 332: 12: SLU asse soletta mezz [Combination 2] -8.947678e+1 -2.730171e+1
Plate 332: 13: SLU asse trave bordo [Combination 3] -5.034150e+1 -2.182573e+1
Plate 332: 14: SLU asse soletta bordo [Combination 4] -5.036322e+1 -2.186881e+1
Plate 332: 19: SLU [Absolute Envelope 1] 8.947678e+1 2.730171e+1
Plate 333: 11: SLU asse trave mezz [Combination 1] 5.912273e+1 -1.764157e+1
Plate 333: 12: SLU asse soletta mezz [Combination 2] 5.768800e+1 -2.317179e+1
Plate 333: 13: SLU asse trave bordo [Combination 3] 3.708871e+1 -1.761577e+1
Plate 333: 14: SLU asse soletta bordo [Combination 4] 3.689926e+1 -1.764616e+1
Plate 333: 19: SLU [Absolute Envelope 1] 5.912273e+1 2.317179e+1
Plate 334: 11: SLU asse trave mezz [Combination 1] 2.272703e+1 -1.138608e+1
Plate 334: 12: SLU asse soletta mezz [Combination 2] 1.890489e+1 -1.634834e+1
Plate 334: 13: SLU asse trave bordo [Combination 3] 1.361656e+1 -1.142743e+1
Plate 334: 14: SLU asse soletta bordo [Combination 4] 1.347365e+1 -1.145155e+1
Plate 334: 19: SLU [Absolute Envelope 1] 2.272703e+1 1.634834e+1
Plate 335: 11: SLU asse trave mezz [Combination 1] 3.265390e+1 -5.741103e+0
Plate 335: 12: SLU asse soletta mezz [Combination 2] 3.000848e+1 -9.261846e+0
Plate 335: 13: SLU asse trave bordo [Combination 3] 2.000768e+1 -5.777606e+0
Plate 335: 14: SLU asse soletta bordo [Combination 4] 1.985276e+1 -5.793040e+0
Plate 335: 19: SLU [Absolute Envelope 1] 3.265390e+1 9.261846e+0
Plate 336: 11: SLU asse trave mezz [Combination 1] 2.934404e+1 1.123206e-9
Plate 336: 12: SLU asse soletta mezz [Combination 2] 2.667938e+1 -1.608425e+0
Plate 336: 13: SLU asse trave bordo [Combination 3] 1.787212e+1 8.030320e-10
Plate 336: 14: SLU asse soletta bordo [Combination 4] 1.772457e+1 -6.742212e-3
Plate 336: 19: SLU [Absolute Envelope 1] 2.934404e+1 1.608425e+0
Plate 337: 11: SLU asse trave mezz [Combination 1] 3.265390e+1 5.741103e+0
Plate 337: 12: SLU asse soletta mezz [Combination 2] 3.020437e+1 6.119527e+0
Plate 337: 13: SLU asse trave bordo [Combination 3] 2.000768e+1 5.777606e+0
Plate 337: 14: SLU asse soletta bordo [Combination 4] 1.984778e+1 5.779918e+0
Plate 337: 19: SLU [Absolute Envelope 1] 3.265390e+1 6.119527e+0
Plate 338: 11: SLU asse trave mezz [Combination 1] 2.272703e+1 1.138608e+1
Plate 338: 12: SLU asse soletta mezz [Combination 2] 1.972982e+1 1.343608e+1
Plate 338: 13: SLU asse trave bordo [Combination 3] 1.361656e+1 1.142743e+1
Plate 338: 14: SLU asse soletta bordo [Combination 4] 1.350309e+1 1.143963e+1
Plate 338: 19: SLU [Absolute Envelope 1] 2.272703e+1 1.343608e+1
Plate 339: 11: SLU asse trave mezz [Combination 1] 5.912273e+1 1.764157e+1
Plate 339: 12: SLU asse soletta mezz [Combination 2] 5.747886e+1 2.048106e+1
Plate 339: 13: SLU asse trave bordo [Combination 3] 3.708871e+1 1.761577e+1
Plate 339: 14: SLU asse soletta bordo [Combination 4] 3.680542e+1 1.763587e+1
Plate 339: 19: SLU [Absolute Envelope 1] 5.912273e+1 2.048106e+1
Plate 340: 11: SLU asse trave mezz [Combination 1] -7.655958e+1 2.194042e+1
Plate 340: 12: SLU asse soletta mezz [Combination 2] -8.438484e+1 2.512829e+1
Plate 340: 13: SLU asse trave bordo [Combination 3] -5.034150e+1 2.182573e+1
Plate 340: 14: SLU asse soletta bordo [Combination 4] -4.998907e+1 2.186183e+1
Plate 340: 19: SLU [Absolute Envelope 1] 8.438484e+1 2.512829e+1
Plate 341: 11: SLU asse trave mezz [Combination 1] 4.296714e+2 3.389265e+1
Plate 341: 12: SLU asse soletta mezz [Combination 2] 4.435465e+2 3.434495e+1
Plate 341: 13: SLU asse trave bordo [Combination 3] 2.759776e+2 3.346682e+1
Plate 341: 14: SLU asse soletta bordo [Combination 4] 2.739584e+2 3.348875e+1
Plate 341: 19: SLU [Absolute Envelope 1] 4.435465e+2 3.434495e+1
Plate 342: 11: SLU asse trave mezz [Combination 1] 4.596234e+2 -3.378782e+1
Plate 342: 12: SLU asse soletta mezz [Combination 2] 4.834412e+2 -3.595859e+1
Plate 342: 13: SLU asse trave bordo [Combination 3] 3.053638e+2 -3.345168e+1
Plate 342: 14: SLU asse soletta bordo [Combination 4] 3.046157e+2 -3.347675e+1
Plate 342: 19: SLU [Absolute Envelope 1] 4.834412e+2 3.595859e+1
Plate 343: 11: SLU asse trave mezz [Combination 1] -8.226068e+1 -2.185684e+1
Plate 343: 12: SLU asse soletta mezz [Combination 2] -9.383824e+1 -2.583087e+1
Plate 343: 13: SLU asse trave bordo [Combination 3] -5.577508e+1 -2.176270e+1
Plate 343: 14: SLU asse soletta bordo [Combination 4] -5.577448e+1 -2.180087e+1
Plate 343: 19: SLU [Absolute Envelope 1] 9.383824e+1 2.583087e+1
Plate 344: 11: SLU asse trave mezz [Combination 1] 6.297766e+1 -1.762881e+1
Plate 344: 12: SLU asse soletta mezz [Combination 2] 6.128226e+1 -2.162891e+1
Plate 344: 13: SLU asse trave bordo [Combination 3] 4.097890e+1 -1.757372e+1
Plate 344: 14: SLU asse soletta bordo [Combination 4] 4.078024e+1 -1.760046e+1

Plate 344: 19: SLU [Absolute Envelope 1] 6.297766e+1 2.162891e+1
Plate 345: 11: SLU asse trave mezz [Combination 1] 2.402258e+1 -1.139317e+1
Plate 345: 12: SLU asse soletta mezz [Combination 2] 2.005578e+1 -1.504049e+1
Plate 345: 13: SLU asse trave bordo [Combination 3] 1.499880e+1 -1.139302e+1
Plate 345: 14: SLU asse soletta bordo [Combination 4] 1.485496e+1 -1.141416e+1
Plate 345: 19: SLU [Absolute Envelope 1] 2.402258e+1 1.504049e+1
Plate 346: 11: SLU asse trave mezz [Combination 1] 3.465162e+1 -5.751420e+0
Plate 346: 12: SLU asse soletta mezz [Combination 2] 3.160968e+1 -8.414729e+0
Plate 346: 13: SLU asse trave bordo [Combination 3] 2.206947e+1 -5.759725e+0
Plate 346: 14: SLU asse soletta bordo [Combination 4] 2.191117e+1 -5.773062e+0
Plate 346: 19: SLU [Absolute Envelope 1] 3.465162e+1 8.414729e+0
Plate 347: 11: SLU asse trave mezz [Combination 1] 3.110996e+1 4.798291e-10
Plate 347: 12: SLU asse soletta mezz [Combination 2] 2.802702e+1 -1.363769e+0
Plate 347: 13: SLU asse trave bordo [Combination 3] 1.970521e+1 5.892516e-10
Plate 347: 14: SLU asse soletta bordo [Combination 4] 1.955493e+1 -5.527000e-3
Plate 347: 19: SLU [Absolute Envelope 1] 3.110996e+1 1.363769e+0
Plate 348: 11: SLU asse trave mezz [Combination 1] 3.465162e+1 5.751420e+0
Plate 348: 12: SLU asse soletta mezz [Combination 2] 3.176652e+1 5.737447e+0
Plate 348: 13: SLU asse trave bordo [Combination 3] 2.206947e+1 5.759725e+0
Plate 348: 14: SLU asse soletta bordo [Combination 4] 2.190584e+1 5.762330e+0
Plate 348: 19: SLU [Absolute Envelope 1] 3.465162e+1 5.762330e+0
Plate 349: 11: SLU asse trave mezz [Combination 1] 2.402258e+1 1.139317e+1
Plate 349: 12: SLU asse soletta mezz [Combination 2] 2.090316e+1 1.252986e+1
Plate 349: 13: SLU asse trave bordo [Combination 3] 1.499880e+1 1.139302e+1
Plate 349: 14: SLU asse soletta bordo [Combination 4] 1.488407e+1 1.140448e+1
Plate 349: 19: SLU [Absolute Envelope 1] 2.402258e+1 1.252986e+1
Plate 350: 11: SLU asse trave mezz [Combination 1] 6.297766e+1 1.762881e+1
Plate 350: 12: SLU asse soletta mezz [Combination 2] 6.072976e+1 1.928730e+1
Plate 350: 13: SLU asse trave bordo [Combination 3] 4.097890e+1 1.757372e+1
Plate 350: 14: SLU asse soletta bordo [Combination 4] 4.068468e+1 1.759225e+1
Plate 350: 19: SLU [Absolute Envelope 1] 6.297766e+1 1.928730e+1
Plate 351: 11: SLU asse trave mezz [Combination 1] -8.226068e+1 2.185684e+1
Plate 351: 12: SLU asse soletta mezz [Combination 2] -8.788799e+1 2.394639e+1
Plate 351: 13: SLU asse trave bordo [Combination 3] -5.577508e+1 2.176270e+1
Plate 351: 14: SLU asse soletta bordo [Combination 4] -5.539812e+1 2.179550e+1
Plate 351: 19: SLU [Absolute Envelope 1] 8.788799e+1 2.394639e+1
Plate 352: 11: SLU asse trave mezz [Combination 1] 4.596234e+2 3.378782e+1
Plate 352: 12: SLU asse soletta mezz [Combination 2] 4.664094e+2 3.366036e+1
Plate 352: 13: SLU asse trave bordo [Combination 3] 3.053638e+2 3.345168e+1
Plate 352: 14: SLU asse soletta bordo [Combination 4] 3.032364e+2 3.347180e+1
Plate 352: 19: SLU [Absolute Envelope 1] 4.664094e+2 3.378782e+1
Plate 353: 11: SLU asse trave mezz [Combination 1] 4.899130e+2 -3.368526e+1
Plate 353: 12: SLU asse soletta mezz [Combination 2] 5.099737e+2 -3.528838e+1
Plate 353: 13: SLU asse trave bordo [Combination 3] 3.350175e+2 -3.343759e+1
Plate 353: 14: SLU asse soletta bordo [Combination 4] 3.341836e+2 -3.345931e+1
Plate 353: 19: SLU [Absolute Envelope 1] 5.099737e+2 3.528838e+1
Plate 354: 11: SLU asse trave mezz [Combination 1] -8.801014e+1 -2.174522e+1
Plate 354: 12: SLU asse soletta mezz [Combination 2] -9.825215e+1 -2.480919e+1
Plate 354: 13: SLU asse trave bordo [Combination 3] -6.127978e+1 -2.168650e+1
Plate 354: 14: SLU asse soletta bordo [Combination 4] -6.125885e+1 -2.172024e+1
Plate 354: 19: SLU [Absolute Envelope 1] 9.825215e+1 2.480919e+1
Plate 355: 11: SLU asse trave mezz [Combination 1] 6.687290e+1 -1.757463e+1
Plate 355: 12: SLU asse soletta mezz [Combination 2] 6.494399e+1 -2.054838e+1
Plate 355: 13: SLU asse trave bordo [Combination 3] 4.488668e+1 -1.751937e+1
Plate 355: 14: SLU asse soletta bordo [Combination 4] 4.467973e+1 -1.754287e+1
Plate 355: 19: SLU [Absolute Envelope 1] 6.687290e+1 2.054838e+1
Plate 356: 11: SLU asse trave mezz [Combination 1] 2.532141e+1 -1.136171e+1
Plate 356: 12: SLU asse soletta mezz [Combination 2] 2.136323e+1 -1.410347e+1
Plate 356: 13: SLU asse trave bordo [Combination 3] 1.637312e+1 -1.134720e+1
Plate 356: 14: SLU asse soletta bordo [Combination 4] 1.622850e+1 -1.136573e+1
Plate 356: 19: SLU [Absolute Envelope 1] 2.532141e+1 1.410347e+1
Plate 357: 11: SLU asse trave mezz [Combination 1] 3.665331e+1 -5.738914e+0
Plate 357: 12: SLU asse soletta mezz [Combination 2] 3.342455e+1 -7.795520e+0
Plate 357: 13: SLU asse trave bordo [Combination 3] 2.412913e+1 -5.735347e+0
Plate 357: 14: SLU asse soletta bordo [Combination 4] 2.396783e+1 -5.746886e+0
Plate 357: 19: SLU [Absolute Envelope 1] 3.665331e+1 7.795520e+0
Plate 358: 11: SLU asse trave mezz [Combination 1] 3.287502e+1 4.321500e-10
Plate 358: 12: SLU asse soletta mezz [Combination 2] 2.960594e+1 -1.162083e+0
Plate 358: 13: SLU asse trave bordo [Combination 3] 2.153368e+1 5.532192e-10
Plate 358: 14: SLU asse soletta bordo [Combination 4] 2.138099e+1 -4.543569e-3
Plate 358: 19: SLU [Absolute Envelope 1] 3.287502e+1 1.162083e+0
Plate 359: 11: SLU asse trave mezz [Combination 1] 3.665331e+1 5.738914e+0

Plate 359: 12: SLU asse soletta mezz [Combination 2] 3.354290e+1 5.509190e+0
Plate 359: 13: SLU asse trave bordo [Combination 3] 2.412913e+1 5.735347e+0
Plate 359: 14: SLU asse soletta bordo [Combination 4] 2.396221e+1 5.738085e+0
Plate 359: 19: SLU [Absolute Envelope 1] 3.665331e+1 5.738914e+0
Plate 360: 11: SLU asse trave mezz [Combination 1] 2.532141e+1 1.136171e+1
Plate 360: 12: SLU asse soletta mezz [Combination 2] 2.221906e+1 1.194916e+1
Plate 360: 13: SLU asse trave bordo [Combination 3] 1.637312e+1 1.134720e+1
Plate 360: 14: SLU asse soletta bordo [Combination 4] 1.625730e+1 1.135785e+1
Plate 360: 19: SLU [Absolute Envelope 1] 2.532141e+1 1.194916e+1
Plate 361: 11: SLU asse trave mezz [Combination 1] 6.687290e+1 1.757463e+1
Plate 361: 12: SLU asse soletta mezz [Combination 2] 6.408392e+1 1.853579e+1
Plate 361: 13: SLU asse trave bordo [Combination 3] 4.488668e+1 1.751937e+1
Plate 361: 14: SLU asse soletta bordo [Combination 4] 4.458275e+1 1.753632e+1
Plate 361: 19: SLU [Absolute Envelope 1] 6.687290e+1 1.853579e+1
Plate 362: 11: SLU asse trave mezz [Combination 1] -8.801014e+1 2.174522e+1
Plate 362: 12: SLU asse soletta mezz [Combination 2] -9.159423e+1 2.320174e+1
Plate 362: 13: SLU asse trave bordo [Combination 3] -6.127978e+1 2.168650e+1
Plate 362: 14: SLU asse soletta bordo [Combination 4] -6.088093e+1 2.171615e+1
Plate 362: 19: SLU [Absolute Envelope 1] 9.159423e+1 2.320174e+1
Plate 363: 11: SLU asse trave mezz [Combination 1] 4.899130e+2 3.368526e+1
Plate 363: 12: SLU asse soletta mezz [Combination 2] 4.896705e+2 3.336962e+1
Plate 363: 13: SLU asse trave bordo [Combination 3] 3.350175e+2 3.343759e+1
Plate 363: 14: SLU asse soletta bordo [Combination 4] 3.327937e+2 3.345594e+1
Plate 363: 19: SLU [Absolute Envelope 1] 4.899130e+2 3.368526e+1
Plate 364: 11: SLU asse trave mezz [Combination 1] 5.205435e+2 -3.359941e+1
Plate 364: 12: SLU asse soletta mezz [Combination 2] 5.367273e+2 -3.488840e+1
Plate 364: 13: SLU asse trave bordo [Combination 3] 3.649890e+2 -3.342560e+1
Plate 364: 14: SLU asse soletta bordo [Combination 4] 3.640773e+2 -3.344430e+1
Plate 364: 19: SLU [Absolute Envelope 1] 5.367273e+2 3.488840e+1
Plate 365: 11: SLU asse trave mezz [Combination 1] -9.382288e+1 -2.161368e+1
Plate 365: 12: SLU asse soletta mezz [Combination 2] -1.028113e+2 -2.407563e+1
Plate 365: 13: SLU asse trave bordo [Combination 3] -6.687153e+1 -2.159155e+1
Plate 365: 14: SLU asse soletta bordo [Combination 4] -6.683211e+1 -2.162132e+1
Plate 365: 19: SLU [Absolute Envelope 1] 1.028113e+2 2.407563e+1
Plate 366: 11: SLU asse trave mezz [Combination 1] 7.080474e+1 -1.748803e+1
Plate 366: 12: SLU asse soletta mezz [Combination 2] 6.864855e+1 -1.977433e+1
Plate 366: 13: SLU asse trave bordo [Combination 3] 4.881413e+1 -1.744604e+1
Plate 366: 14: SLU asse soletta bordo [Combination 4] 4.859973e+1 -1.746669e+1
Plate 366: 19: SLU [Absolute Envelope 1] 7.080474e+1 1.977433e+1
Plate 367: 11: SLU asse trave mezz [Combination 1] 2.662242e+1 -1.129773e+1
Plate 367: 12: SLU asse soletta mezz [Combination 2] 2.273824e+1 -1.341496e+1
Plate 367: 13: SLU asse trave bordo [Combination 3] 1.773704e+1 -1.128367e+1
Plate 367: 14: SLU asse soletta bordo [Combination 4] 1.759181e+1 -1.129992e+1
Plate 367: 19: SLU [Absolute Envelope 1] 2.662242e+1 1.341496e+1
Plate 368: 11: SLU asse trave mezz [Combination 1] 3.866121e+1 -5.706761e+0
Plate 368: 12: SLU asse soletta mezz [Combination 2] 3.535118e+1 -7.329645e+0
Plate 368: 13: SLU asse trave bordo [Combination 3] 2.618566e+1 -5.700739e+0
Plate 368: 14: SLU asse soletta bordo [Combination 4] 2.602174e+1 -5.710754e+0
Plate 368: 19: SLU [Absolute Envelope 1] 3.866121e+1 7.329645e+0
Plate 369: 11: SLU asse trave mezz [Combination 1] 3.464233e+1 -1.358495e-10
Plate 369: 12: SLU asse soletta mezz [Combination 2] 3.130458e+1 -9.914011e-1
Plate 369: 13: SLU asse trave bordo [Combination 3] 2.335616e+1 0.000000e+0
Plate 369: 14: SLU asse soletta bordo [Combination 4] 2.320139e+1 -3.764020e-3
Plate 369: 19: SLU [Absolute Envelope 1] 3.464233e+1 9.914011e-1
Plate 370: 11: SLU asse trave mezz [Combination 1] 3.866121e+1 5.706761e+0
Plate 370: 12: SLU asse soletta mezz [Combination 2] 3.543202e+1 5.377713e+0
Plate 370: 13: SLU asse trave bordo [Combination 3] 2.618566e+1 5.700739e+0
Plate 370: 14: SLU asse soletta bordo [Combination 4] 2.601586e+1 5.703480e+0
Plate 370: 19: SLU [Absolute Envelope 1] 3.866121e+1 5.706761e+0
Plate 371: 11: SLU asse trave mezz [Combination 1] 2.662242e+1 1.129773e+1
Plate 371: 12: SLU asse soletta mezz [Combination 2] 2.359193e+1 1.157360e+1
Plate 371: 13: SLU asse trave bordo [Combination 3] 1.773704e+1 1.128367e+1
Plate 371: 14: SLU asse soletta bordo [Combination 4] 1.762028e+1 1.129346e+1
Plate 371: 19: SLU [Absolute Envelope 1] 2.662242e+1 1.157360e+1
Plate 372: 11: SLU asse trave mezz [Combination 1] 7.080474e+1 1.748803e+1
Plate 372: 12: SLU asse soletta mezz [Combination 2] 6.751590e+1 1.805748e+1
Plate 372: 13: SLU asse trave bordo [Combination 3] 4.881413e+1 1.744604e+1
Plate 372: 14: SLU asse soletta bordo [Combination 4] 4.850159e+1 1.746143e+1
Plate 372: 19: SLU [Absolute Envelope 1] 7.080474e+1 1.805748e+1
Plate 373: 11: SLU asse trave mezz [Combination 1] -9.382288e+1 2.161368e+1
Plate 373: 12: SLU asse soletta mezz [Combination 2] -9.556950e+1 2.271598e+1
Plate 373: 13: SLU asse trave bordo [Combination 3] -6.687153e+1 2.159155e+1

Plate 373: 14: SLU asse soletta bordo [Combination 4] -6.645319e+1 2.161821e+1
Plate 373: 19: SLU [Absolute Envelope 1] 9.556950e+1 2.271598e+1
Plate 374: 11: SLU asse trave mezz [Combination 1] 5.205435e+2 3.359941e+1
Plate 374: 12: SLU asse soletta mezz [Combination 2] 5.136431e+2 3.329141e+1
Plate 374: 13: SLU asse trave bordo [Combination 3] 3.649890e+2 3.342560e+1
Plate 374: 14: SLU asse soletta bordo [Combination 4] 3.626794e+2 3.344219e+1
Plate 374: 19: SLU [Absolute Envelope 1] 5.205435e+2 3.359941e+1
Plate 375: 11: SLU asse trave mezz [Combination 1] 5.515446e+2 -3.353278e+1
Plate 375: 12: SLU asse soletta mezz [Combination 2] 5.639504e+2 -3.464270e+1
Plate 375: 13: SLU asse trave bordo [Combination 3] 3.953342e+2 -3.341265e+1
Plate 375: 14: SLU asse soletta bordo [Combination 4] 3.943521e+2 -3.342864e+1
Plate 375: 19: SLU [Absolute Envelope 1] 5.639504e+2 3.464270e+1
Plate 376: 11: SLU asse trave mezz [Combination 1] -9.972103e+1 -2.146047e+1
Plate 376: 12: SLU asse soletta mezz [Combination 2] -1.075703e+2 -2.351373e+1
Plate 376: 13: SLU asse trave bordo [Combination 3] -7.256949e+1 -2.146899e+1
Plate 376: 14: SLU asse soletta bordo [Combination 4] -7.251322e+1 -2.149524e+1
Plate 376: 19: SLU [Absolute Envelope 1] 1.075703e+2 2.351373e+1
Plate 377: 11: SLU asse trave mezz [Combination 1] 7.476952e+1 -1.736660e+1
Plate 377: 12: SLU asse soletta mezz [Combination 2] 7.238554e+1 -1.918814e+1
Plate 377: 13: SLU asse trave bordo [Combination 3] 5.276322e+1 -1.734240e+1
Plate 377: 14: SLU asse soletta bordo [Combination 4] 5.254218e+1 -1.736056e+1
Plate 377: 19: SLU [Absolute Envelope 1] 7.476952e+1 1.918814e+1
Plate 378: 11: SLU asse trave mezz [Combination 1] 2.792132e+1 -1.119799e+1
Plate 378: 12: SLU asse soletta mezz [Combination 2] 2.412860e+1 -1.288056e+1
Plate 378: 13: SLU asse trave bordo [Combination 3] 1.908801e+1 -1.119196e+1
Plate 378: 14: SLU asse soletta bordo [Combination 4] 1.894233e+1 -1.120627e+1
Plate 378: 19: SLU [Absolute Envelope 1] 2.792132e+1 1.288056e+1
Plate 379: 11: SLU asse trave mezz [Combination 1] 4.067446e+1 -5.652849e+0
Plate 379: 12: SLU asse soletta mezz [Combination 2] 3.732921e+1 -6.960987e+0
Plate 379: 13: SLU asse trave bordo [Combination 3] 2.823874e+1 -5.649727e+0
Plate 379: 14: SLU asse soletta bordo [Combination 4] 2.807257e+1 -5.658476e+0
Plate 379: 19: SLU [Absolute Envelope 1] 4.067446e+1 6.960987e+0
Plate 380: 11: SLU asse trave mezz [Combination 1] 3.641151e+1 -4.079531e-10
Plate 380: 12: SLU asse soletta mezz [Combination 2] 3.305685e+1 -8.450196e-1
Plate 380: 13: SLU asse trave bordo [Combination 3] 2.517213e+1 -2.655500e-10
Plate 380: 14: SLU asse soletta bordo [Combination 4] 2.501557e+1 -3.162551e-3
Plate 380: 19: SLU [Absolute Envelope 1] 3.641151e+1 8.450196e-1
Plate 381: 11: SLU asse trave mezz [Combination 1] 4.067446e+1 5.652849e+0
Plate 381: 12: SLU asse soletta mezz [Combination 2] 3.737472e+1 5.297214e+0
Plate 381: 13: SLU asse trave bordo [Combination 3] 2.823874e+1 5.649727e+0
Plate 381: 14: SLU asse soletta bordo [Combination 4] 2.806645e+1 5.652372e+0
Plate 381: 19: SLU [Absolute Envelope 1] 4.067446e+1 5.652849e+0
Plate 382: 11: SLU asse trave mezz [Combination 1] 2.792132e+1 1.119799e+1
Plate 382: 12: SLU asse soletta mezz [Combination 2] 2.497362e+1 1.131173e+1
Plate 382: 13: SLU asse trave bordo [Combination 3] 1.908801e+1 1.119196e+1
Plate 382: 14: SLU asse soletta bordo [Combination 4] 1.897049e+1 1.120087e+1
Plate 382: 19: SLU [Absolute Envelope 1] 2.792132e+1 1.131173e+1
Plate 383: 11: SLU asse trave mezz [Combination 1] 7.476952e+1 1.736660e+1
Plate 383: 12: SLU asse soletta mezz [Combination 2] 7.101450e+1 1.773015e+1
Plate 383: 13: SLU asse trave bordo [Combination 3] 5.276322e+1 1.734240e+1
Plate 383: 14: SLU asse soletta bordo [Combination 4] 5.244307e+1 1.735625e+1
Plate 383: 19: SLU [Absolute Envelope 1] 7.476952e+1 1.773015e+1
Plate 384: 11: SLU asse trave mezz [Combination 1] -9.972103e+1 2.146047e+1
Plate 384: 12: SLU asse soletta mezz [Combination 2] -9.984688e+1 2.236798e+1
Plate 384: 13: SLU asse trave bordo [Combination 3] -7.256949e+1 2.146899e+1
Plate 384: 14: SLU asse soletta bordo [Combination 4] -7.213381e+1 2.149278e+1
Plate 384: 19: SLU [Absolute Envelope 1] 9.984688e+1 2.236798e+1
Plate 385: 11: SLU asse trave mezz [Combination 1] 5.515446e+2 3.353278e+1
Plate 385: 12: SLU asse soletta mezz [Combination 2] 5.385158e+2 3.331550e+1
Plate 385: 13: SLU asse trave bordo [Combination 3] 3.953342e+2 3.341265e+1
Plate 385: 14: SLU asse soletta bordo [Combination 4] 3.929483e+2 3.342748e+1
Plate 385: 19: SLU [Absolute Envelope 1] 5.515446e+2 3.353278e+1
Plate 386: 11: SLU asse trave mezz [Combination 1] 5.829685e+2 -3.348542e+1
Plate 386: 12: SLU asse soletta mezz [Combination 2] 5.918136e+2 -3.448243e+1
Plate 386: 13: SLU asse trave bordo [Combination 3] 4.261153e+2 -3.339611e+1
Plate 386: 14: SLU asse soletta bordo [Combination 4] 4.250694e+2 -3.340968e+1
Plate 386: 19: SLU [Absolute Envelope 1] 5.918136e+2 3.448243e+1
Plate 387: 11: SLU asse trave mezz [Combination 1] -1.057343e+2 -2.127252e+1
Plate 387: 12: SLU asse soletta mezz [Combination 2] -1.125658e+2 -2.303642e+1
Plate 387: 13: SLU asse trave bordo [Combination 3] -7.839741e+1 -2.130344e+1
Plate 387: 14: SLU asse soletta bordo [Combination 4] -7.832574e+1 -2.132662e+1
Plate 387: 19: SLU [Absolute Envelope 1] 1.125658e+2 2.303642e+1

Plate 388: 11: SLU asse trave mezz [Combination 1] 7.876399e+1 -1.719551e+1
Plate 388: 12: SLU asse soletta mezz [Combination 2] 7.615201e+1 -1.869623e+1
Plate 388: 13: SLU asse trave bordo [Combination 3] 5.673582e+1 -1.718972e+1
Plate 388: 14: SLU asse soletta bordo [Combination 4] 5.650886e+1 -1.720577e+1
Plate 388: 19: SLU [Absolute Envelope 1] 7.876399e+1 1.869623e+1
Plate 389: 11: SLU asse trave mezz [Combination 1] 2.921261e+1 -1.104847e+1
Plate 389: 12: SLU asse soletta mezz [Combination 2] 2.550537e+1 -1.242325e+1
Plate 389: 13: SLU asse trave bordo [Combination 3] 2.042401e+1 -1.105496e+1
Plate 389: 14: SLU asse soletta bordo [Combination 4] 2.027804e+1 -1.106766e+1
Plate 389: 19: SLU [Absolute Envelope 1] 2.921261e+1 1.242325e+1
Plate 390: 11: SLU asse trave mezz [Combination 1] 4.269231e+1 -5.568902e+0
Plate 390: 12: SLU asse soletta mezz [Combination 2] 3.932640e+1 -6.644035e+0
Plate 390: 13: SLU asse trave bordo [Combination 3] 3.029009e+1 -5.572272e+0
Plate 390: 14: SLU asse soletta bordo [Combination 4] 3.012198e+1 -5.579997e+0
Plate 390: 19: SLU [Absolute Envelope 1] 4.269231e+1 6.644035e+0
Plate 391: 11: SLU asse trave mezz [Combination 1] 3.818250e+1 -5.909784e-10
Plate 391: 12: SLU asse soletta mezz [Combination 2] 3.482756e+1 -7.187020e-1
Plate 391: 13: SLU asse trave bordo [Combination 3] 2.698353e+1 -4.732837e-10
Plate 391: 14: SLU asse soletta bordo [Combination 4] 2.682546e+1 -2.713329e-3
Plate 391: 19: SLU [Absolute Envelope 1] 3.818250e+1 7.187020e-1
Plate 392: 11: SLU asse trave mezz [Combination 1] 4.269231e+1 5.568902e+0
Plate 392: 12: SLU asse soletta mezz [Combination 2] 3.933982e+1 5.229225e+0
Plate 392: 13: SLU asse trave bordo [Combination 3] 3.029009e+1 5.572272e+0
Plate 392: 14: SLU asse soletta bordo [Combination 4] 3.011567e+1 5.574755e+0
Plate 392: 19: SLU [Absolute Envelope 1] 4.269231e+1 5.574755e+0
Plate 393: 11: SLU asse trave mezz [Combination 1] 2.921261e+1 1.104847e+1
Plate 393: 12: SLU asse soletta mezz [Combination 2] 2.633842e+1 1.109015e+1
Plate 393: 13: SLU asse trave bordo [Combination 3] 2.042401e+1 1.105496e+1
Plate 393: 14: SLU asse soletta bordo [Combination 4] 2.030588e+1 1.106300e+1
Plate 393: 19: SLU [Absolute Envelope 1] 2.921261e+1 1.109015e+1
Plate 394: 11: SLU asse trave mezz [Combination 1] 7.876399e+1 1.719551e+1
Plate 394: 12: SLU asse soletta mezz [Combination 2] 7.457533e+1 1.746114e+1
Plate 394: 13: SLU asse trave bordo [Combination 3] 5.673582e+1 1.718972e+1
Plate 394: 14: SLU asse soletta bordo [Combination 4] 5.640898e+1 1.720207e+1
Plate 394: 19: SLU [Absolute Envelope 1] 7.876399e+1 1.746114e+1
Plate 395: 11: SLU asse trave mezz [Combination 1] -1.057343e+2 2.127252e+1
Plate 395: 12: SLU asse soletta mezz [Combination 2] -1.044466e+2 2.207120e+1
Plate 395: 13: SLU asse trave bordo [Combination 3] -7.839741e+1 2.130344e+1
Plate 395: 14: SLU asse soletta bordo [Combination 4] -7.794633e+1 2.132450e+1
Plate 395: 19: SLU [Absolute Envelope 1] 1.057343e+2 2.207120e+1
Plate 396: 11: SLU asse trave mezz [Combination 1] 5.829685e+2 3.348542e+1
Plate 396: 12: SLU asse soletta mezz [Combination 2] 5.644054e+2 3.337990e+1
Plate 396: 13: SLU asse trave bordo [Combination 3] 4.261153e+2 3.339611e+1
Plate 396: 14: SLU asse soletta bordo [Combination 4] 4.236619e+2 3.340913e+1
Plate 396: 19: SLU [Absolute Envelope 1] 5.829685e+2 3.348542e+1
Plate 397: 11: SLU asse trave mezz [Combination 1] 6.148811e+2 -3.344454e+1
Plate 397: 12: SLU asse soletta mezz [Combination 2] 6.204357e+2 -3.435842e+1
Plate 397: 13: SLU asse trave bordo [Combination 3] 4.573962e+2 -3.336387e+1
Plate 397: 14: SLU asse soletta bordo [Combination 4] 4.562923e+2 -3.337531e+1
Plate 397: 19: SLU [Absolute Envelope 1] 6.204357e+2 3.435842e+1
Plate 398: 11: SLU asse trave mezz [Combination 1] -1.119004e+2 -2.102493e+1
Plate 398: 12: SLU asse soletta mezz [Combination 2] -1.178293e+2 -2.257331e+1
Plate 398: 13: SLU asse trave bordo [Combination 3] -8.438448e+1 -2.107079e+1
Plate 398: 14: SLU asse soletta bordo [Combination 4] -8.429862e+1 -2.109139e+1
Plate 398: 19: SLU [Absolute Envelope 1] 1.178293e+2 2.257331e+1
Plate 399: 11: SLU asse trave mezz [Combination 1] 8.278418e+1 -1.694368e+1
Plate 399: 12: SLU asse soletta mezz [Combination 2] 7.994711e+1 -1.821613e+1
Plate 399: 13: SLU asse trave bordo [Combination 3] 6.073272e+1 -1.695724e+1
Plate 399: 14: SLU asse soletta bordo [Combination 4] 6.050052e+1 -1.697158e+1
Plate 399: 19: SLU [Absolute Envelope 1] 8.278418e+1 1.821613e+1
Plate 400: 11: SLU asse trave mezz [Combination 1] 3.049153e+1 -1.082096e+1
Plate 400: 12: SLU asse soletta mezz [Combination 2] 2.685437e+1 -1.197251e+1
Plate 400: 13: SLU asse trave bordo [Combination 3] 2.174458e+1 -1.084498e+1
Plate 400: 14: SLU asse soletta bordo [Combination 4] 2.159849e+1 -1.085640e+1
Plate 400: 19: SLU [Absolute Envelope 1] 3.049153e+1 1.197251e+1
Plate 401: 11: SLU asse trave mezz [Combination 1] 4.471842e+1 -5.438720e+0
Plate 401: 12: SLU asse soletta mezz [Combination 2] 4.133139e+1 -6.337245e+0
Plate 401: 13: SLU asse trave bordo [Combination 3] 3.234629e+1 -5.452437e+0
Plate 401: 14: SLU asse soletta bordo [Combination 4] 3.217656e+1 -5.459379e+0
Plate 401: 19: SLU [Absolute Envelope 1] 4.471842e+1 6.337245e+0
Plate 402: 11: SLU asse trave mezz [Combination 1] 3.996088e+1 -6.588464e-10
Plate 402: 12: SLU asse soletta mezz [Combination 2] 3.660529e+1 -6.093140e-1

Plate 402: 13: SLU asse trave bordo [Combination 3] 2.879845e+1 -5.387855e-10
Plate 402: 14: SLU asse soletta bordo [Combination 4] 2.863916e+1 -2.388539e-3
Plate 402: 19: SLU [Absolute Envelope 1] 3.996088e+1 6.093140e-1
Plate 403: 11: SLU asse trave mezz [Combination 1] 4.471842e+1 5.438720e+0
Plate 403: 12: SLU asse soletta mezz [Combination 2] 4.131669e+1 5.137859e+0
Plate 403: 13: SLU asse trave bordo [Combination 3] 3.234629e+1 5.452437e+0
Plate 403: 14: SLU asse soletta bordo [Combination 4] 3.217008e+1 5.454745e+0
Plate 403: 19: SLU [Absolute Envelope 1] 4.471842e+1 5.454745e+0
Plate 404: 11: SLU asse trave mezz [Combination 1] 3.049153e+1 1.082096e+1
Plate 404: 12: SLU asse soletta mezz [Combination 2] 2.767453e+1 1.084247e+1
Plate 404: 13: SLU asse trave bordo [Combination 3] 2.174458e+1 1.084498e+1
Plate 404: 14: SLU asse soletta bordo [Combination 4] 2.162602e+1 1.085221e+1
Plate 404: 19: SLU [Absolute Envelope 1] 3.049153e+1 1.085221e+1
Plate 405: 11: SLU asse trave mezz [Combination 1] 8.278418e+1 1.694368e+1
Plate 405: 12: SLU asse soletta mezz [Combination 2] 7.819578e+1 1.717089e+1
Plate 405: 13: SLU asse trave bordo [Combination 3] 6.073272e+1 1.695724e+1
Plate 405: 14: SLU asse soletta bordo [Combination 4] 6.040006e+1 1.696818e+1
Plate 405: 19: SLU [Absolute Envelope 1] 8.278418e+1 1.717089e+1
Plate 406: 11: SLU asse trave mezz [Combination 1] -1.119004e+2 2.102493e+1
Plate 406: 12: SLU asse soletta mezz [Combination 2] -1.093876e+2 2.175738e+1
Plate 406: 13: SLU asse trave bordo [Combination 3] -8.438448e+1 2.107079e+1
Plate 406: 14: SLU asse soletta bordo [Combination 4] -8.391969e+1 2.108924e+1
Plate 406: 19: SLU [Absolute Envelope 1] 1.119004e+2 2.175738e+1
Plate 407: 11: SLU asse trave mezz [Combination 1] 6.148811e+2 3.344454e+1
Plate 407: 12: SLU asse soletta mezz [Combination 2] 5.913861e+2 3.344113e+1
Plate 407: 13: SLU asse trave bordo [Combination 3] 4.573962e+2 3.336387e+1
Plate 407: 14: SLU asse soletta bordo [Combination 4] 4.548829e+2 3.337501e+1
Plate 407: 19: SLU [Absolute Envelope 1] 6.148811e+2 3.344454e+1
Plate 408: 11: SLU asse trave mezz [Combination 1] 6.473573e+2 -3.340340e+1
Plate 408: 12: SLU asse soletta mezz [Combination 2] 6.499026e+2 -3.424595e+1
Plate 408: 13: SLU asse trave bordo [Combination 3] 4.892392e+2 -3.330709e+1
Plate 408: 14: SLU asse soletta bordo [Combination 4] 4.880822e+2 -3.331666e+1
Plate 408: 19: SLU [Absolute Envelope 1] 6.499026e+2 3.424595e+1
Plate 409: 11: SLU asse trave mezz [Combination 1] -1.182700e+2 -2.067424e+1
Plate 409: 12: SLU asse soletta mezz [Combination 2] -1.233981e+2 -2.205502e+1
Plate 409: 13: SLU asse trave bordo [Combination 3] -9.056923e+1 -2.073139e+1
Plate 409: 14: SLU asse soletta bordo [Combination 4] -9.047011e+1 -2.074997e+1
Plate 409: 19: SLU [Absolute Envelope 1] 1.233981e+2 2.205502e+1
Plate 410: 11: SLU asse trave mezz [Combination 1] 8.682194e+1 -1.655428e+1
Plate 410: 12: SLU asse soletta mezz [Combination 2] 8.376600e+1 -1.765885e+1
Plate 410: 13: SLU asse trave bordo [Combination 3] 6.475093e+1 -1.659304e+1
Plate 410: 14: SLU asse soletta bordo [Combination 4] 6.451410e+1 -1.660613e+1
Plate 410: 19: SLU [Absolute Envelope 1] 8.682194e+1 1.765885e+1
Plate 411: 11: SLU asse trave mezz [Combination 1] 3.175609e+1 -1.046748e+1
Plate 411: 12: SLU asse soletta mezz [Combination 2] 2.817157e+1 -1.145275e+1
Plate 411: 13: SLU asse trave bordo [Combination 3] 2.305251e+1 -1.051826e+1
Plate 411: 14: SLU asse soletta bordo [Combination 4] 2.290646e+1 -1.052879e+1
Plate 411: 19: SLU [Absolute Envelope 1] 3.175609e+1 1.145275e+1
Plate 412: 11: SLU asse trave mezz [Combination 1] 4.676840e+1 -5.236506e+0
Plate 412: 12: SLU asse soletta mezz [Combination 2] 4.335363e+1 -5.997798e+0
Plate 412: 13: SLU asse trave bordo [Combination 3] 3.442489e+1 -5.266535e+0
Plate 412: 14: SLU asse soletta bordo [Combination 4] 3.425380e+1 -5.272936e+0
Plate 412: 19: SLU [Absolute Envelope 1] 4.676840e+1 5.997798e+0
Plate 413: 11: SLU asse trave mezz [Combination 1] 4.176788e+1 -3.827404e-10
Plate 413: 12: SLU asse soletta mezz [Combination 2] 3.840416e+1 -5.142237e-1
Plate 413: 13: SLU asse trave bordo [Combination 3] 3.063919e+1 -2.300697e-10
Plate 413: 14: SLU asse soletta bordo [Combination 4] 3.047890e+1 -2.157890e-3
Plate 413: 19: SLU [Absolute Envelope 1] 4.176788e+1 5.142237e-1
Plate 414: 11: SLU asse trave mezz [Combination 1] 4.676840e+1 5.236506e+0
Plate 414: 12: SLU asse soletta mezz [Combination 2] 4.331546e+1 4.985414e+0
Plate 414: 13: SLU asse trave bordo [Combination 3] 3.442489e+1 5.266535e+0
Plate 414: 14: SLU asse soletta bordo [Combination 4] 3.424722e+1 5.268716e+0
Plate 414: 19: SLU [Absolute Envelope 1] 4.676840e+1 5.268716e+0
Plate 415: 11: SLU asse trave mezz [Combination 1] 3.175609e+1 1.046748e+1
Plate 415: 12: SLU asse soletta mezz [Combination 2] 2.897990e+1 1.049765e+1
Plate 415: 13: SLU asse trave bordo [Combination 3] 2.305251e+1 1.051826e+1
Plate 415: 14: SLU asse soletta bordo [Combination 4] 2.293372e+1 1.052484e+1
Plate 415: 19: SLU [Absolute Envelope 1] 3.175609e+1 1.052484e+1
Plate 416: 11: SLU asse trave mezz [Combination 1] 8.682194e+1 1.655428e+1
Plate 416: 12: SLU asse soletta mezz [Combination 2] 8.186984e+1 1.677431e+1
Plate 416: 13: SLU asse trave bordo [Combination 3] 6.475093e+1 1.659304e+1
Plate 416: 14: SLU asse soletta bordo [Combination 4] 6.441331e+1 1.660274e+1

Plate 416: 19: SLU [Absolute Envelope 1] 8.682194e+1 1.677431e+1
Plate 417: 11: SLU asse trave mezz [Combination 1] -1.182700e+2 2.067424e+1
Plate 417: 12: SLU asse soletta mezz [Combination 2] -1.146977e+2 2.135939e+1
Plate 417: 13: SLU asse trave bordo [Combination 3] -9.056923e+1 2.073139e+1
Plate 417: 14: SLU asse soletta bordo [Combination 4] -9.009215e+1 2.074736e+1
Plate 417: 19: SLU [Absolute Envelope 1] 1.182700e+2 2.135939e+1
Plate 418: 11: SLU asse trave mezz [Combination 1] 6.473573e+2 3.340340e+1
Plate 418: 12: SLU asse soletta mezz [Combination 2] 6.195087e+2 3.347806e+1
Plate 418: 13: SLU asse trave bordo [Combination 3] 4.892392e+2 3.330709e+1
Plate 418: 14: SLU asse soletta bordo [Combination 4] 4.866731e+2 3.331616e+1
Plate 418: 19: SLU [Absolute Envelope 1] 6.473573e+2 3.347806e+1
Plate 419: 11: SLU asse trave mezz [Combination 1] 6.804709e+2 -3.333629e+1
Plate 419: 12: SLU asse soletta mezz [Combination 2] 6.802705e+2 -3.411411e+1
Plate 419: 13: SLU asse trave bordo [Combination 3] 5.216962e+2 -3.319943e+1
Plate 419: 14: SLU asse soletta bordo [Combination 4] 5.204896e+2 -3.320744e+1
Plate 419: 19: SLU [Absolute Envelope 1] 6.804709e+2 3.411411e+1
Plate 420: 11: SLU asse trave mezz [Combination 1] -1.249268e+2 -2.014282e+1
Plate 420: 12: SLU asse soletta mezz [Combination 2] -1.293390e+2 -2.139061e+1
Plate 420: 13: SLU asse trave bordo [Combination 3] -9.701512e+1 -2.021583e+1
Plate 420: 14: SLU asse soletta bordo [Combination 4] -9.690329e+1 -2.023302e+1
Plate 420: 19: SLU [Absolute Envelope 1] 1.293390e+2 2.139061e+1
Plate 421: 11: SLU asse trave mezz [Combination 1] 9.085728e+1 -1.593136e+1
Plate 421: 12: SLU asse soletta mezz [Combination 2] 8.759093e+1 -1.690937e+1
Plate 421: 13: SLU asse trave bordo [Combination 3] 6.877776e+1 -1.601203e+1
Plate 421: 14: SLU asse soletta bordo [Combination 4] 6.853684e+1 -1.602442e+1
Plate 421: 19: SLU [Absolute Envelope 1] 9.085728e+1 1.690937e+1
Plate 422: 11: SLU asse trave mezz [Combination 1] 3.301052e+1 -9.910699e+0
Plate 422: 12: SLU asse soletta mezz [Combination 2] 2.946230e+1 -1.076911e+1
Plate 422: 13: SLU asse trave bordo [Combination 3] 2.435703e+1 -1.000632e+1
Plate 422: 14: SLU asse soletta bordo [Combination 4] 2.421119e+1 -1.001642e+1
Plate 422: 19: SLU [Absolute Envelope 1] 3.301052e+1 1.076911e+1
Plate 423: 11: SLU asse trave mezz [Combination 1] 4.888610e+1 -4.930730e+0
Plate 423: 12: SLU asse soletta mezz [Combination 2] 4.543472e+1 -5.582711e+0
Plate 423: 13: SLU asse trave bordo [Combination 3] 3.656811e+1 -4.985821e+0
Plate 423: 14: SLU asse soletta bordo [Combination 4] 3.639583e+1 -4.991926e+0
Plate 423: 19: SLU [Absolute Envelope 1] 4.888610e+1 5.582711e+0
Plate 424: 11: SLU asse trave mezz [Combination 1] 4.365981e+1 4.875443e-10
Plate 424: 12: SLU asse soletta mezz [Combination 2] 4.027780e+1 -4.311195e-1
Plate 424: 13: SLU asse trave bordo [Combination 3] 3.255852e+1 2.987465e-10
Plate 424: 14: SLU asse soletta bordo [Combination 4] 3.239736e+1 -1.990847e-3
Plate 424: 19: SLU [Absolute Envelope 1] 4.365981e+1 4.311195e-1
Plate 425: 11: SLU asse trave mezz [Combination 1] 4.888610e+1 4.930730e+0
Plate 425: 12: SLU asse soletta mezz [Combination 2] 4.537836e+1 4.733676e+0
Plate 425: 13: SLU asse trave bordo [Combination 3] 3.656811e+1 4.985821e+0
Plate 425: 14: SLU asse soletta bordo [Combination 4] 3.638924e+1 4.987995e+0
Plate 425: 19: SLU [Absolute Envelope 1] 4.888610e+1 4.987995e+0
Plate 426: 11: SLU asse trave mezz [Combination 1] 3.301052e+1 9.910699e+0
Plate 426: 12: SLU asse soletta mezz [Combination 2] 3.026204e+1 9.966161e+0
Plate 426: 13: SLU asse trave bordo [Combination 3] 2.435703e+1 1.000632e+1
Plate 426: 14: SLU asse soletta bordo [Combination 4] 2.423828e+1 1.001258e+1
Plate 426: 19: SLU [Absolute Envelope 1] 3.301052e+1 1.001258e+1
Plate 427: 11: SLU asse trave mezz [Combination 1] 9.085728e+1 1.593136e+1
Plate 427: 12: SLU asse soletta mezz [Combination 2] 8.558003e+1 1.616126e+1
Plate 427: 13: SLU asse trave bordo [Combination 3] 6.877776e+1 1.601203e+1
Plate 427: 14: SLU asse soletta bordo [Combination 4] 6.843607e+1 1.602082e+1
Plate 427: 19: SLU [Absolute Envelope 1] 9.085728e+1 1.616126e+1
Plate 428: 11: SLU asse trave mezz [Combination 1] -1.249268e+2 2.014282e+1
Plate 428: 12: SLU asse soletta mezz [Combination 2] -1.204358e+2 2.078868e+1
Plate 428: 13: SLU asse trave bordo [Combination 3] -9.701512e+1 2.021583e+1
Plate 428: 14: SLU asse soletta bordo [Combination 4] -9.652682e+1 2.022949e+1
Plate 428: 19: SLU [Absolute Envelope 1] 1.249268e+2 2.078868e+1
Plate 429: 11: SLU asse trave mezz [Combination 1] 6.804709e+2 3.333629e+1
Plate 429: 12: SLU asse soletta mezz [Combination 2] 6.488048e+2 3.346117e+1
Plate 429: 13: SLU asse trave bordo [Combination 3] 5.216962e+2 3.319943e+1
Plate 429: 14: SLU asse soletta bordo [Combination 4] 5.190835e+2 3.320612e+1
Plate 429: 19: SLU [Absolute Envelope 1] 6.804709e+2 3.346117e+1
Plate 430: 11: SLU asse trave mezz [Combination 1] 7.142634e+2 -3.331100e+1
Plate 430: 12: SLU asse soletta mezz [Combination 2] 7.115417e+2 -3.402920e+1
Plate 430: 13: SLU asse trave bordo [Combination 3] 5.547801e+2 -3.308479e+1
Plate 430: 14: SLU asse soletta bordo [Combination 4] 5.535262e+2 -3.309138e+1
Plate 430: 19: SLU [Absolute Envelope 1] 7.142634e+2 3.402920e+1
Plate 431: 11: SLU asse trave mezz [Combination 1] -1.320158e+2 -1.929052e+1

Plate 431: 12: SLU asse soletta mezz [Combination 2] -1.357773e+2 -2.043540e+1
Plate 431: 13: SLU asse trave bordo [Combination 3] -1.038324e+2 -1.940080e+1
Plate 431: 14: SLU asse soletta bordo [Combination 4] -1.037078e+2 -1.941748e+1
Plate 431: 19: SLU [Absolute Envelope 1] 1.357773e+2 2.043540e+1
Plate 432: 11: SLU asse trave mezz [Combination 1] 9.482040e+1 -1.485518e+1
Plate 432: 12: SLU asse soletta mezz [Combination 2] 9.135279e+1 -1.573796e+1
Plate 432: 13: SLU asse trave bordo [Combination 3] 7.276034e+1 -1.502593e+1
Plate 432: 14: SLU asse soletta bordo [Combination 4] 7.251585e+1 -1.503845e+1
Plate 432: 19: SLU [Absolute Envelope 1] 9.482040e+1 1.573796e+1
Plate 433: 11: SLU asse trave mezz [Combination 1] 3.429137e+1 -9.069197e+0
Plate 433: 12: SLU asse soletta mezz [Combination 2] 3.076477e+1 -9.828653e+0
Plate 433: 13: SLU asse trave bordo [Combination 3] 2.569589e+1 -9.235792e+0
Plate 433: 14: SLU asse soletta bordo [Combination 4] 2.555037e+1 -9.245934e+0
Plate 433: 19: SLU [Absolute Envelope 1] 3.429137e+1 9.828653e+0
Plate 434: 11: SLU asse trave mezz [Combination 1] 5.117718e+1 -4.496681e+0
Plate 434: 12: SLU asse soletta mezz [Combination 2] 4.767862e+1 -5.059115e+0
Plate 434: 13: SLU asse trave bordo [Combination 3] 3.887099e+1 -4.586372e+0
Plate 434: 14: SLU asse soletta bordo [Combination 4] 3.869749e+1 -4.592397e+0
Plate 434: 19: SLU [Absolute Envelope 1] 5.117718e+1 5.059115e+0
Plate 435: 11: SLU asse trave mezz [Combination 1] 4.575795e+1 7.315005e-10
Plate 435: 12: SLU asse soletta mezz [Combination 2] 4.234541e+1 -3.580250e-1
Plate 435: 13: SLU asse trave bordo [Combination 3] 3.466492e+1 4.816369e-10
Plate 435: 14: SLU asse soletta bordo [Combination 4] 3.450281e+1 -1.860476e-3
Plate 435: 19: SLU [Absolute Envelope 1] 4.575795e+1 3.580250e-1
Plate 436: 11: SLU asse trave mezz [Combination 1] 5.117718e+1 4.496681e+0
Plate 436: 12: SLU asse soletta mezz [Combination 2] 4.760932e+1 4.353990e+0
Plate 436: 13: SLU asse trave bordo [Combination 3] 3.887099e+1 4.586372e+0
Plate 436: 14: SLU asse soletta bordo [Combination 4] 3.869098e+1 4.588693e+0
Plate 436: 19: SLU [Absolute Envelope 1] 5.117718e+1 4.588693e+0
Plate 437: 11: SLU asse trave mezz [Combination 1] 3.429137e+1 9.069197e+0
Plate 437: 12: SLU asse soletta mezz [Combination 2] 3.156097e+1 9.160323e+0
Plate 437: 13: SLU asse trave bordo [Combination 3] 2.569589e+1 9.235792e+0
Plate 437: 14: SLU asse soletta bordo [Combination 4] 2.557746e+1 9.242178e+0
Plate 437: 19: SLU [Absolute Envelope 1] 3.429137e+1 9.242178e+0
Plate 438: 11: SLU asse trave mezz [Combination 1] 9.482040e+1 1.485518e+1
Plate 438: 12: SLU asse soletta mezz [Combination 2] 8.926116e+1 1.511118e+1
Plate 438: 13: SLU asse trave bordo [Combination 3] 7.276034e+1 1.502593e+1
Plate 438: 14: SLU asse soletta bordo [Combination 4] 7.241575e+1 1.503465e+1
Plate 438: 19: SLU [Absolute Envelope 1] 9.482040e+1 1.511118e+1
Plate 439: 11: SLU asse trave mezz [Combination 1] -1.320158e+2 1.929052e+1
Plate 439: 12: SLU asse soletta mezz [Combination 2] -1.267190e+2 1.990369e+1
Plate 439: 13: SLU asse trave bordo [Combination 3] -1.038324e+2 1.940080e+1
Plate 439: 14: SLU asse soletta bordo [Combination 4] -1.033333e+2 1.941255e+1
Plate 439: 19: SLU [Absolute Envelope 1] 1.320158e+2 1.990369e+1
Plate 440: 11: SLU asse trave mezz [Combination 1] 7.142634e+2 3.331100e+1
Plate 440: 12: SLU asse soletta mezz [Combination 2] 6.792649e+2 3.345226e+1
Plate 440: 13: SLU asse trave bordo [Combination 3] 5.547801e+2 3.308479e+1
Plate 440: 14: SLU asse soletta bordo [Combination 4] 5.521263e+2 3.308830e+1
Plate 440: 19: SLU [Absolute Envelope 1] 7.142634e+2 3.345226e+1
Plate 441: 11: SLU asse trave mezz [Combination 1] 8.697429e+2 -4.422434e+0
Plate 441: 12: SLU asse soletta mezz [Combination 2] 8.542162e+2 -5.332598e+0
Plate 441: 13: SLU asse trave bordo [Combination 3] 7.090835e+2 -6.475165e+0
Plate 441: 14: SLU asse soletta bordo [Combination 4] 7.075552e+2 -6.510887e+0
Plate 441: 19: SLU [Absolute Envelope 1] 8.697429e+2 6.510887e+0
Plate 442: 11: SLU asse trave mezz [Combination 1] -1.927801e+2 8.114316e-1
Plate 442: 12: SLU asse soletta mezz [Combination 2] -1.931336e+2 -3.938046e-2
Plate 442: 13: SLU asse trave bordo [Combination 3] -1.580659e+2 -5.902512e-1
Plate 442: 14: SLU asse soletta bordo [Combination 4] -1.578225e+2 -6.192356e-1
Plate 442: 19: SLU [Absolute Envelope 1] 1.931336e+2 8.114316e-1
Plate 443: 11: SLU asse trave mezz [Combination 1] 1.334916e+2 -5.353871e-1
Plate 443: 12: SLU asse soletta mezz [Combination 2] 1.285399e+2 -9.220046e-1
Plate 443: 13: SLU asse trave bordo [Combination 3] 1.089717e+2 -1.461712e+0
Plate 443: 14: SLU asse soletta bordo [Combination 4] 1.086773e+2 -1.475845e+0
Plate 443: 19: SLU [Absolute Envelope 1] 1.334916e+2 1.475845e+0
Plate 444: 11: SLU asse trave mezz [Combination 1] 5.328338e+1 -2.191251e+0
Plate 444: 12: SLU asse soletta mezz [Combination 2] 4.955802e+1 -2.437706e+0
Plate 444: 13: SLU asse trave bordo [Combination 3] 4.386194e+1 -2.371444e+0
Plate 444: 14: SLU asse soletta bordo [Combination 4] 4.370526e+1 -2.377006e+0
Plate 444: 19: SLU [Absolute Envelope 1] 5.328338e+1 2.437706e+0
Plate 445: 11: SLU asse trave mezz [Combination 1] 7.522818e+1 -7.571094e-1
Plate 445: 12: SLU asse soletta mezz [Combination 2] 7.123721e+1 -9.059631e-1
Plate 445: 13: SLU asse trave bordo [Combination 3] 6.198653e+1 -9.049777e-1

Plate 445: 14: SLU asse soletta bordo [Combination 4] 6.179519e+1 -9.082205e-1
Plate 445: 19: SLU [Absolute Envelope 1] 7.522818e+1 9.082205e-1
Plate 446: 11: SLU asse trave mezz [Combination 1] 6.854675e+1 0.000000e+0
Plate 446: 12: SLU asse soletta mezz [Combination 2] 6.473319e+1 -7.125715e-2
Plate 446: 13: SLU asse trave bordo [Combination 3] 5.660536e+1 0.000000e+0
Plate 446: 14: SLU asse soletta bordo [Combination 4] 5.642791e+1 -7.474982e-4
Plate 446: 19: SLU [Absolute Envelope 1] 6.854675e+1 7.125715e-2
Plate 447: 11: SLU asse trave mezz [Combination 1] 7.522818e+1 7.571094e-1
Plate 447: 12: SLU asse soletta mezz [Combination 2] 7.111945e+1 7.796651e-1
Plate 447: 13: SLU asse trave bordo [Combination 3] 6.198653e+1 9.049777e-1
Plate 447: 14: SLU asse soletta bordo [Combination 4] 6.178904e+1 9.072267e-1
Plate 447: 19: SLU [Absolute Envelope 1] 7.522818e+1 9.072267e-1
Plate 448: 11: SLU asse trave mezz [Combination 1] 5.328338e+1 2.191251e+0
Plate 448: 12: SLU asse soletta mezz [Combination 2] 5.024412e+1 2.283172e+0
Plate 448: 13: SLU asse trave bordo [Combination 3] 4.386194e+1 2.371444e+0
Plate 448: 14: SLU asse soletta bordo [Combination 4] 4.372875e+1 2.374306e+0
Plate 448: 19: SLU [Absolute Envelope 1] 5.328338e+1 2.374306e+0
Plate 449: 11: SLU asse trave mezz [Combination 1] 1.334916e+2 5.353871e-1
Plate 449: 12: SLU asse soletta mezz [Combination 2] 1.262175e+2 8.896943e-1
Plate 449: 13: SLU asse trave bordo [Combination 3] 1.089717e+2 1.461712e+0
Plate 449: 14: SLU asse soletta bordo [Combination 4] 1.085827e+2 1.477203e+0
Plate 449: 19: SLU [Absolute Envelope 1] 1.334916e+2 1.477203e+0
Plate 450: 11: SLU asse trave mezz [Combination 1] -1.927801e+2 -8.114316e-1
Plate 450: 12: SLU asse soletta mezz [Combination 2] -1.833659e+2 -1.396738e-1
Plate 450: 13: SLU asse trave bordo [Combination 3] -1.580659e+2 5.902512e-1
Plate 450: 14: SLU asse soletta bordo [Combination 4] -1.574505e+2 6.110661e-1
Plate 450: 19: SLU [Absolute Envelope 1] 1.927801e+2 8.114316e-1
Plate 451: 11: SLU asse trave mezz [Combination 1] 8.697429e+2 4.422434e+0
Plate 451: 12: SLU asse soletta mezz [Combination 2] 8.241543e+2 5.238439e+0
Plate 451: 13: SLU asse trave bordo [Combination 3] 7.090835e+2 6.475165e+0
Plate 451: 14: SLU asse soletta bordo [Combination 4] 7.063835e+2 6.505712e+0
Plate 451: 19: SLU [Absolute Envelope 1] 8.697429e+2 6.505712e+0
Plate 452: 11: SLU asse trave mezz [Combination 1] 4.316805e+2 2.956476e+2
Plate 452: 12: SLU asse soletta mezz [Combination 2] 4.210879e+2 2.902943e+2
Plate 452: 13: SLU asse trave bordo [Combination 3] 3.531252e+2 2.414309e+2
Plate 452: 14: SLU asse soletta bordo [Combination 4] 3.523055e+2 2.409108e+2
Plate 452: 19: SLU [Absolute Envelope 1] 4.316805e+2 2.956476e+2
Plate 453: 11: SLU asse trave mezz [Combination 1] 8.406184e+0 -4.967135e+1
Plate 453: 12: SLU asse soletta mezz [Combination 2] 5.068023e+0 -4.915342e+1
Plate 453: 13: SLU asse trave bordo [Combination 3] 7.150731e+0 -4.116777e+1
Plate 453: 14: SLU asse soletta bordo [Combination 4] 7.062995e+0 -4.109349e+1
Plate 453: 19: SLU [Absolute Envelope 1] 8.406184e+0 4.967135e+1
Plate 454: 11: SLU asse trave mezz [Combination 1] 1.008946e+2 9.271327e+0
Plate 454: 12: SLU asse soletta mezz [Combination 2] 9.633996e+1 8.977929e+0
Plate 454: 13: SLU asse trave bordo [Combination 3] 8.349621e+1 7.257570e+0
Plate 454: 14: SLU asse soletta bordo [Combination 4] 8.326247e+1 7.236581e+0
Plate 454: 19: SLU [Absolute Envelope 1] 1.008946e+2 9.271327e+0
Plate 455: 11: SLU asse trave mezz [Combination 1] 7.095279e+1 -2.811921e+0
Plate 455: 12: SLU asse soletta mezz [Combination 2] 6.700908e+1 -2.862267e+0
Plate 455: 13: SLU asse trave bordo [Combination 3] 5.937021e+1 -2.503206e+0
Plate 455: 14: SLU asse soletta bordo [Combination 4] 5.919269e+1 -2.501646e+0
Plate 455: 19: SLU [Absolute Envelope 1] 7.095279e+1 2.862267e+0
Plate 456: 11: SLU asse trave mezz [Combination 1] 7.971017e+1 1.869909e-1
Plate 456: 12: SLU asse soletta mezz [Combination 2] 7.569984e+1 1.300630e-1
Plate 456: 13: SLU asse trave bordo [Combination 3] 6.677508e+1 5.686472e-2
Plate 456: 14: SLU asse soletta bordo [Combination 4] 6.658560e+1 5.502851e-2
Plate 456: 19: SLU [Absolute Envelope 1] 7.971017e+1 1.869909e-1
Plate 457: 11: SLU asse trave mezz [Combination 1] 7.669834e+1 0.000000e+0
Plate 457: 12: SLU asse soletta mezz [Combination 2] 7.279282e+1 -2.724045e-2
Plate 457: 13: SLU asse trave bordo [Combination 3] 6.438565e+1 0.000000e+0
Plate 457: 14: SLU asse soletta bordo [Combination 4] 6.420302e+1 -3.924485e-4
Plate 457: 19: SLU [Absolute Envelope 1] 7.669834e+1 2.724045e-2
Plate 458: 11: SLU asse trave mezz [Combination 1] 7.971017e+1 -1.869909e-1
Plate 458: 12: SLU asse soletta mezz [Combination 2] 7.566307e+1 -1.551247e-1
Plate 458: 13: SLU asse trave bordo [Combination 3] 6.677508e+1 -5.686472e-2
Plate 458: 14: SLU asse soletta bordo [Combination 4] 6.658279e+1 -5.473386e-2
Plate 458: 19: SLU [Absolute Envelope 1] 7.971017e+1 1.869909e-1
Plate 459: 11: SLU asse trave mezz [Combination 1] 7.095279e+1 2.811921e+0
Plate 459: 12: SLU asse soletta mezz [Combination 2] 6.728806e+1 2.736997e+0
Plate 459: 13: SLU asse trave bordo [Combination 3] 5.937021e+1 2.503206e+0
Plate 459: 14: SLU asse soletta bordo [Combination 4] 5.920071e+1 2.497906e+0
Plate 459: 19: SLU [Absolute Envelope 1] 7.095279e+1 2.811921e+0

Plate 460: 11: SLU asse trave mezz [Combination 1] 1.008946e+2 -9.271327e+0
Plate 460: 12: SLU asse soletta mezz [Combination 2] 9.556267e+1 -8.660822e+0
Plate 460: 13: SLU asse trave bordo [Combination 3] 8.349621e+1 -7.257570e+0
Plate 460: 14: SLU asse soletta bordo [Combination 4] 8.322903e+1 -7.223724e+0
Plate 460: 19: SLU [Absolute Envelope 1] 1.008946e+2 9.271327e+0
Plate 461: 11: SLU asse trave mezz [Combination 1] 8.406184e+0 4.967135e+1
Plate 461: 12: SLU asse soletta mezz [Combination 2] 7.640368e+0 4.732658e+1
Plate 461: 13: SLU asse trave bordo [Combination 3] 7.150731e+0 4.116777e+1
Plate 461: 14: SLU asse soletta bordo [Combination 4] 7.157647e+0 4.102316e+1
Plate 461: 19: SLU [Absolute Envelope 1] 8.406184e+0 4.967135e+1
Plate 462: 11: SLU asse trave mezz [Combination 1] 4.316805e+2 -2.956476e+2
Plate 462: 12: SLU asse soletta mezz [Combination 2] 4.087330e+2 -2.799878e+2
Plate 462: 13: SLU asse trave bordo [Combination 3] 3.531252e+2 -2.414309e+2
Plate 462: 14: SLU asse soletta bordo [Combination 4] 3.518298e+2 -2.405196e+2
Plate 462: 19: SLU [Absolute Envelope 1] 4.316805e+2 2.956476e+2
Plate 463: 11: SLU asse trave mezz [Combination 1] -7.420518e+2 -1.187366e+1
Plate 463: 12: SLU asse soletta mezz [Combination 2] -7.366981e+2 -1.370271e+1
Plate 463: 13: SLU asse trave bordo [Combination 3] -5.671136e+2 -1.372915e+1
Plate 463: 14: SLU asse soletta bordo [Combination 4] -5.841188e+2 -2.623136e+1
Plate 463: 19: SLU [Absolute Envelope 1] 7.420518e+2 2.623136e+1
Plate 464: 11: SLU asse trave mezz [Combination 1] -7.591705e+2 -2.913822e+0
Plate 464: 12: SLU asse soletta mezz [Combination 2] -7.524021e+2 -5.295368e+0
Plate 464: 13: SLU asse trave bordo [Combination 3] -5.845073e+2 -5.069731e+0
Plate 464: 14: SLU asse soletta bordo [Combination 4] -6.131166e+2 -2.217449e+1
Plate 464: 19: SLU [Absolute Envelope 1] 7.591705e+2 2.217449e+1
Plate 465: 11: SLU asse trave mezz [Combination 1] -7.586774e+2 3.006597e+1
Plate 465: 12: SLU asse soletta mezz [Combination 2] -7.510515e+2 2.665269e+1
Plate 465: 13: SLU asse trave bordo [Combination 3] -5.869529e+2 2.173383e+1
Plate 465: 14: SLU asse soletta bordo [Combination 4] -6.292966e+2 3.521067e+0
Plate 465: 19: SLU [Absolute Envelope 1] 7.586774e+2 3.006597e+1
Plate 466: 11: SLU asse trave mezz [Combination 1] -5.539687e+2 5.059647e+1
Plate 466: 12: SLU asse soletta mezz [Combination 2] -5.468436e+2 4.517788e+1
Plate 466: 13: SLU asse trave bordo [Combination 3] -4.225292e+2 4.511892e+1
Plate 466: 14: SLU asse soletta bordo [Combination 4] -4.727106e+2 2.103804e+1
Plate 466: 19: SLU [Absolute Envelope 1] 5.539687e+2 5.059647e+1
Plate 467: 11: SLU asse trave mezz [Combination 1] 1.343810e+2 1.072112e-1
Plate 467: 12: SLU asse soletta mezz [Combination 2] 1.376948e+2 -1.925674e+0
Plate 467: 13: SLU asse trave bordo [Combination 3] 1.045201e+2 -1.602851e+0
Plate 467: 14: SLU asse soletta bordo [Combination 4] 1.075985e+2 -1.230501e+1
Plate 467: 19: SLU [Absolute Envelope 1] 1.376948e+2 1.230501e+1
Plate 468: 11: SLU asse trave mezz [Combination 1] 1.367577e+2 1.144174e+1
Plate 468: 12: SLU asse soletta mezz [Combination 2] 1.398795e+2 9.066211e+0
Plate 468: 13: SLU asse trave bordo [Combination 3] 1.070967e+2 8.802608e+0
Plate 468: 14: SLU asse soletta bordo [Combination 4] 1.135920e+2 -4.540901e+0
Plate 468: 19: SLU [Absolute Envelope 1] 1.398795e+2 1.144174e+1
Plate 469: 11: SLU asse trave mezz [Combination 1] 1.358682e+2 2.471736e+1
Plate 469: 12: SLU asse soletta mezz [Combination 2] 1.391093e+2 2.188260e+1
Plate 469: 13: SLU asse trave bordo [Combination 3] 1.074292e+2 2.241934e+1
Plate 469: 14: SLU asse soletta bordo [Combination 4] 1.168371e+2 6.051340e+0
Plate 469: 19: SLU [Absolute Envelope 1] 1.391093e+2 2.471736e+1
Plate 470: 11: SLU asse trave mezz [Combination 1] 2.880753e+1 3.469611e+1
Plate 470: 12: SLU asse soletta mezz [Combination 2] 3.372221e+1 3.161303e+1
Plate 470: 13: SLU asse trave bordo [Combination 3] 2.619532e+1 3.903477e+1
Plate 470: 14: SLU asse soletta bordo [Combination 4] 2.842937e+1 1.662286e+1
Plate 470: 19: SLU [Absolute Envelope 1] 3.372221e+1 3.903477e+1
Plate 471: 11: SLU asse trave mezz [Combination 1] -1.066838e+2 1.890248e+0
Plate 471: 12: SLU asse soletta mezz [Combination 2] -1.025186e+2 2.949886e-1
Plate 471: 13: SLU asse trave bordo [Combination 3] -8.130858e+1 6.477337e-1
Plate 471: 14: SLU asse soletta bordo [Combination 4] -7.972835e+1 -1.044881e+1
Plate 471: 19: SLU [Absolute Envelope 1] 1.066838e+2 1.044881e+1
Plate 472: 11: SLU asse trave mezz [Combination 1] -1.143716e+2 8.399794e+0
Plate 472: 12: SLU asse soletta mezz [Combination 2] -1.097905e+2 6.641812e+0
Plate 472: 13: SLU asse trave bordo [Combination 3] -8.841424e+1 7.202587e+0
Plate 472: 14: SLU asse soletta bordo [Combination 4] -8.634859e+1 -7.413280e+0
Plate 472: 19: SLU [Absolute Envelope 1] 1.143716e+2 8.399794e+0
Plate 473: 11: SLU asse trave mezz [Combination 1] -1.292885e+2 1.431850e+1
Plate 473: 12: SLU asse soletta mezz [Combination 2] -1.240821e+2 1.243550e+1
Plate 473: 13: SLU asse trave bordo [Combination 3] -1.013435e+2 1.377859e+1
Plate 473: 14: SLU asse soletta bordo [Combination 4] -1.007775e+2 -4.058208e+0
Plate 473: 19: SLU [Absolute Envelope 1] 1.292885e+2 1.431850e+1
Plate 474: 11: SLU asse trave mezz [Combination 1] -1.261711e+2 2.056726e+1
Plate 474: 12: SLU asse soletta mezz [Combination 2] -1.200004e+2 1.882045e+1

Plate 474: 13: SLU asse trave bordo [Combination 3] -1.047170e+2 1.913660e+1
Plate 474: 14: SLU asse soletta bordo [Combination 4] -1.052391e+2 3.445855e+0
Plate 474: 19: SLU [Absolute Envelope 1] 1.261711e+2 2.056726e+1
Plate 475: 11: SLU asse trave mezz [Combination 1] -4.761986e+1 2.162919e+0
Plate 475: 12: SLU asse soletta mezz [Combination 2] -4.344711e+1 9.833363e-1
Plate 475: 13: SLU asse trave bordo [Combination 3] -3.677740e+1 1.436171e+0
Plate 475: 14: SLU asse soletta bordo [Combination 4] -3.118917e+1 -8.312153e+0
Plate 475: 19: SLU [Absolute Envelope 1] 4.761986e+1 8.312153e+0
Plate 476: 11: SLU asse trave mezz [Combination 1] -5.612766e+1 5.720984e+0
Plate 476: 12: SLU asse soletta mezz [Combination 2] -5.158953e+1 4.521237e+0
Plate 476: 13: SLU asse trave bordo [Combination 3] -4.471241e+1 5.003970e+0
Plate 476: 14: SLU asse soletta bordo [Combination 4] -3.579072e+1 -8.843787e+0
Plate 476: 19: SLU [Absolute Envelope 1] 5.612766e+1 8.843787e+0
Plate 477: 11: SLU asse trave mezz [Combination 1] -6.771619e+1 9.154605e+0
Plate 477: 12: SLU asse soletta mezz [Combination 2] -6.262594e+1 7.988390e+0
Plate 477: 13: SLU asse trave bordo [Combination 3] -5.596664e+1 8.316231e+0
Plate 477: 14: SLU asse soletta bordo [Combination 4] -4.307144e+1 -1.110180e+1
Plate 477: 19: SLU [Absolute Envelope 1] 6.771619e+1 1.110180e+1
Plate 478: 11: SLU asse trave mezz [Combination 1] -9.348175e+1 1.144434e+1
Plate 478: 12: SLU asse soletta mezz [Combination 2] -8.744820e+1 1.044444e+1
Plate 478: 13: SLU asse trave bordo [Combination 3] -8.054506e+1 1.002848e+1
Plate 478: 14: SLU asse soletta bordo [Combination 4] -7.202053e+1 -1.264547e+1
Plate 478: 19: SLU [Absolute Envelope 1] 9.348175e+1 1.264547e+1
Plate 479: 11: SLU asse trave mezz [Combination 1] -6.757839e+1 1.158259e+0
Plate 479: 12: SLU asse soletta mezz [Combination 2] -6.325596e+1 4.470163e-1
Plate 479: 13: SLU asse trave bordo [Combination 3] -5.265309e+1 8.087668e-1
Plate 479: 14: SLU asse soletta bordo [Combination 4] -4.535226e+1 -5.958984e+0
Plate 479: 19: SLU [Absolute Envelope 1] 6.757839e+1 5.958984e+0
Plate 480: 11: SLU asse trave mezz [Combination 1] -7.723345e+1 2.765825e+0
Plate 480: 12: SLU asse soletta mezz [Combination 2] -7.248690e+1 2.097659e+0
Plate 480: 13: SLU asse trave bordo [Combination 3] -6.193821e+1 2.370082e+0
Plate 480: 14: SLU asse soletta bordo [Combination 4] -4.985430e+1 -8.175903e+0
Plate 480: 19: SLU [Absolute Envelope 1] 7.723345e+1 8.175903e+0
Plate 481: 11: SLU asse trave mezz [Combination 1] -9.006696e+1 4.166264e+0
Plate 481: 12: SLU asse soletta mezz [Combination 2] -8.476380e+1 3.567448e+0
Plate 481: 13: SLU asse trave bordo [Combination 3] -7.448618e+1 3.619704e+0
Plate 481: 14: SLU asse soletta bordo [Combination 4] -5.460056e+1 -1.418549e+1
Plate 481: 19: SLU [Absolute Envelope 1] 9.006696e+1 1.418549e+1
Plate 482: 11: SLU asse trave mezz [Combination 1] -1.071478e+2 5.319524e+0
Plate 482: 12: SLU asse soletta mezz [Combination 2] -1.010876e+2 4.857216e+0
Plate 482: 13: SLU asse trave bordo [Combination 3] -9.180217e+1 4.386657e+0
Plate 482: 14: SLU asse soletta bordo [Combination 4] -6.334838e+1 -3.611492e+1
Plate 482: 19: SLU [Absolute Envelope 1] 1.071478e+2 3.611492e+1
Plate 483: 11: SLU asse trave mezz [Combination 1] -6.271965e+1 -2.720706e-10
Plate 483: 12: SLU asse soletta mezz [Combination 2] -5.846819e+1 -2.513643e-1
Plate 483: 13: SLU asse trave bordo [Combination 3] -4.912900e+1 0.000000e+0
Plate 483: 14: SLU asse soletta bordo [Combination 4] -4.079653e+1 -1.885751e+0
Plate 483: 19: SLU [Absolute Envelope 1] 6.271965e+1 1.885751e+0
Plate 484: 11: SLU asse trave mezz [Combination 1] -7.245954e+1 0.000000e+0
Plate 484: 12: SLU asse soletta mezz [Combination 2] -6.779355e+1 -1.782839e-1
Plate 484: 13: SLU asse trave bordo [Combination 3] -5.855162e+1 0.000000e+0
Plate 484: 14: SLU asse soletta bordo [Combination 4] -4.439391e+1 -3.378322e+0
Plate 484: 19: SLU [Absolute Envelope 1] 7.245954e+1 3.378322e+0
Plate 485: 11: SLU asse trave mezz [Combination 1] -8.509768e+1 0.000000e+0
Plate 485: 12: SLU asse soletta mezz [Combination 2] -7.990341e+1 -1.026821e-1
Plate 485: 13: SLU asse trave bordo [Combination 3] -7.093379e+1 0.000000e+0
Plate 485: 14: SLU asse soletta bordo [Combination 4] -4.691973e+1 -6.720865e+0
Plate 485: 19: SLU [Absolute Envelope 1] 8.509768e+1 6.720865e+0
Plate 486: 11: SLU asse trave mezz [Combination 1] -1.045674e+2 -1.279214e-10
Plate 486: 12: SLU asse soletta mezz [Combination 2] -9.862586e+1 -9.904418e-3
Plate 486: 13: SLU asse trave bordo [Combination 3] -8.969884e+1 0.000000e+0
Plate 486: 14: SLU asse soletta bordo [Combination 4] -3.379368e+1 -2.554136e+1
Plate 486: 19: SLU [Absolute Envelope 1] 1.045674e+2 2.554136e+1
Plate 487: 11: SLU asse trave mezz [Combination 1] -6.757839e+1 -1.158259e+0
Plate 487: 12: SLU asse soletta mezz [Combination 2] -6.319373e+1 -9.487535e-1
Plate 487: 13: SLU asse trave bordo [Combination 3] -5.265309e+1 -8.087668e-1
Plate 487: 14: SLU asse soletta bordo [Combination 4] -4.473816e+1 3.046554e+0
Plate 487: 19: SLU [Absolute Envelope 1] 6.757839e+1 3.046554e+0
Plate 488: 11: SLU asse trave mezz [Combination 1] -7.723345e+1 -2.765825e+0
Plate 488: 12: SLU asse soletta mezz [Combination 2] -7.243036e+1 -2.459653e+0
Plate 488: 13: SLU asse trave bordo [Combination 3] -6.193821e+1 -2.370082e+0
Plate 488: 14: SLU asse soletta bordo [Combination 4] -4.833620e+1 3.321108e+0

Plate 488: 19: SLU [Absolute Envelope 1] 7.723345e+1 3.321108e+0
Plate 489: 11: SLU asse trave mezz [Combination 1] -9.006696e+1 -4.166264e+0
Plate 489: 12: SLU asse soletta mezz [Combination 2] -8.472344e+1 -3.785827e+0
Plate 489: 13: SLU asse trave bordo [Combination 3] -7.448618e+1 -3.619704e+0
Plate 489: 14: SLU asse soletta bordo [Combination 4] -5.106314e+1 5.413586e+0
Plate 489: 19: SLU [Absolute Envelope 1] 9.006696e+1 5.413586e+0
Plate 490: 11: SLU asse trave mezz [Combination 1] -1.071478e+2 -5.319524e+0
Plate 490: 12: SLU asse soletta mezz [Combination 2] -1.011610e+2 -4.889352e+0
Plate 490: 13: SLU asse trave bordo [Combination 3] -9.180217e+1 -4.386657e+0
Plate 490: 14: SLU asse soletta bordo [Combination 4] -3.583271e+1 2.280900e+1
Plate 490: 19: SLU [Absolute Envelope 1] 1.071478e+2 2.280900e+1
Plate 491: 11: SLU asse trave mezz [Combination 1] -4.761986e+1 -2.162919e+0
Plate 491: 12: SLU asse soletta mezz [Combination 2] -4.423783e+1 -1.477737e+0
Plate 491: 13: SLU asse trave bordo [Combination 3] -3.677740e+1 -1.436171e+0
Plate 491: 14: SLU asse soletta bordo [Combination 4] -3.037404e+1 7.356286e+0
Plate 491: 19: SLU [Absolute Envelope 1] 4.761986e+1 7.356286e+0
Plate 492: 11: SLU asse trave mezz [Combination 1] -5.612766e+1 -5.720984e+0
Plate 492: 12: SLU asse soletta mezz [Combination 2] -5.238614e+1 -4.897701e+0
Plate 492: 13: SLU asse trave bordo [Combination 3] -4.471241e+1 -5.003970e+0
Plate 492: 14: SLU asse soletta bordo [Combination 4] -3.339202e+1 8.209767e+0
Plate 492: 19: SLU [Absolute Envelope 1] 5.612766e+1 8.209767e+0
Plate 493: 11: SLU asse trave mezz [Combination 1] -6.771619e+1 -9.154605e+0
Plate 493: 12: SLU asse soletta mezz [Combination 2] -6.347987e+1 -8.231489e+0
Plate 493: 13: SLU asse trave bordo [Combination 3] -5.596664e+1 -8.316231e+0
Plate 493: 14: SLU asse soletta bordo [Combination 4] -3.615323e+1 1.252820e+1
Plate 493: 19: SLU [Absolute Envelope 1] 6.771619e+1 1.252820e+1
Plate 494: 11: SLU asse trave mezz [Combination 1] -9.348175e+1 -1.144434e+1
Plate 494: 12: SLU asse soletta mezz [Combination 2] -8.813606e+1 -1.052429e+1
Plate 494: 13: SLU asse trave bordo [Combination 3] -8.054506e+1 -1.002848e+1
Plate 494: 14: SLU asse soletta bordo [Combination 4] -5.098394e+1 3.312024e+1
Plate 494: 19: SLU [Absolute Envelope 1] 9.348175e+1 3.312024e+1
Plate 495: 11: SLU asse trave mezz [Combination 1] -1.066838e+2 -1.890248e+0
Plate 495: 12: SLU asse soletta mezz [Combination 2] -1.004886e+2 -7.763660e-1
Plate 495: 13: SLU asse trave bordo [Combination 3] -8.130858e+1 -6.477337e-1
Plate 495: 14: SLU asse soletta bordo [Combination 4] -7.811005e+1 1.132015e+1
Plate 495: 19: SLU [Absolute Envelope 1] 1.066838e+2 1.132015e+1
Plate 496: 11: SLU asse trave mezz [Combination 1] -1.143716e+2 -8.399794e+0
Plate 496: 12: SLU asse soletta mezz [Combination 2] -1.077760e+2 -7.033401e+0
Plate 496: 13: SLU asse trave bordo [Combination 3] -8.841424e+1 -7.202587e+0
Plate 496: 14: SLU asse soletta bordo [Combination 4] -8.325146e+1 1.014019e+1
Plate 496: 19: SLU [Absolute Envelope 1] 1.143716e+2 1.014019e+1
Plate 497: 11: SLU asse trave mezz [Combination 1] -1.292885e+2 -1.431850e+1
Plate 497: 12: SLU asse soletta mezz [Combination 2] -1.219562e+2 -1.278338e+1
Plate 497: 13: SLU asse trave bordo [Combination 3] -1.013435e+2 -1.377859e+1
Plate 497: 14: SLU asse soletta bordo [Combination 4] -9.457756e+1 1.086285e+1
Plate 497: 19: SLU [Absolute Envelope 1] 1.292885e+2 1.431850e+1
Plate 498: 11: SLU asse trave mezz [Combination 1] -1.261711e+2 -2.056726e+1
Plate 498: 12: SLU asse soletta mezz [Combination 2] -1.190675e+2 -1.898042e+1
Plate 498: 13: SLU asse trave bordo [Combination 3] -1.047170e+2 -1.913660e+1
Plate 498: 14: SLU asse soletta bordo [Combination 4] -9.939619e+1 8.649639e+0
Plate 498: 19: SLU [Absolute Envelope 1] 1.261711e+2 2.056726e+1
Plate 499: 11: SLU asse trave mezz [Combination 1] 1.343810e+2 -1.072112e-1
Plate 499: 12: SLU asse soletta mezz [Combination 2] 1.288169e+2 1.464357e+0
Plate 499: 13: SLU asse trave bordo [Combination 3] 1.045201e+2 1.602851e+0
Plate 499: 14: SLU asse soletta bordo [Combination 4] 1.057746e+2 1.396952e+1
Plate 499: 19: SLU [Absolute Envelope 1] 1.343810e+2 1.396952e+1
Plate 500: 11: SLU asse trave mezz [Combination 1] 1.367577e+2 -1.144174e+1
Plate 500: 12: SLU asse soletta mezz [Combination 2] 1.308803e+2 -9.408317e+0
Plate 500: 13: SLU asse trave bordo [Combination 3] 1.070967e+2 -8.802608e+0
Plate 500: 14: SLU asse soletta bordo [Combination 4] 1.128909e+2 8.095911e+0
Plate 500: 19: SLU [Absolute Envelope 1] 1.367577e+2 1.144174e+1
Plate 501: 11: SLU asse trave mezz [Combination 1] 1.358682e+2 -2.471736e+1
Plate 501: 12: SLU asse soletta mezz [Combination 2] 1.299379e+2 -2.217033e+1
Plate 501: 13: SLU asse trave bordo [Combination 3] 1.074292e+2 -2.241934e+1
Plate 501: 14: SLU asse soletta bordo [Combination 4] 1.179605e+2 -3.829202e-1
Plate 501: 19: SLU [Absolute Envelope 1] 1.358682e+2 2.471736e+1
Plate 502: 11: SLU asse trave mezz [Combination 1] 2.880753e+1 -3.469611e+1
Plate 502: 12: SLU asse soletta mezz [Combination 2] 2.829211e+1 -3.202358e+1
Plate 502: 13: SLU asse trave bordo [Combination 3] 2.619532e+1 -3.903477e+1
Plate 502: 14: SLU asse soletta bordo [Combination 4] 2.931155e+1 -1.047381e+1
Plate 502: 19: SLU [Absolute Envelope 1] 2.931155e+1 3.903477e+1
Plate 503: 11: SLU asse trave mezz [Combination 1] -7.420518e+2 1.187366e+1

Plate 503: 12: SLU asse soletta mezz [Combination 2] -7.050778e+2 1.319682e+1
Plate 503: 13: SLU asse trave bordo [Combination 3] -5.671136e+2 1.372915e+1
Plate 503: 14: SLU asse soletta bordo [Combination 4] -5.758720e+2 2.748012e+1
Plate 503: 19: SLU [Absolute Envelope 1] 7.420518e+2 2.748012e+1
Plate 504: 11: SLU asse trave mezz [Combination 1] -7.591705e+2 2.913822e+0
Plate 504: 12: SLU asse soletta mezz [Combination 2] -7.206605e+2 4.661292e+0
Plate 504: 13: SLU asse trave bordo [Combination 3] -5.845073e+2 5.069731e+0
Plate 504: 14: SLU asse soletta bordo [Combination 4] -6.061454e+2 2.579283e+1
Plate 504: 19: SLU [Absolute Envelope 1] 7.591705e+2 2.579283e+1
Plate 505: 11: SLU asse trave mezz [Combination 1] -7.586774e+2 -3.006597e+1
Plate 505: 12: SLU asse soletta mezz [Combination 2] -7.198640e+2 -2.671355e+1
Plate 505: 13: SLU asse trave bordo [Combination 3] -5.869529e+2 -2.173383e+1
Plate 505: 14: SLU asse soletta bordo [Combination 4] -6.255358e+2 2.795965e+0
Plate 505: 19: SLU [Absolute Envelope 1] 7.586774e+2 3.006597e+1
Plate 506: 11: SLU asse trave mezz [Combination 1] -5.539687e+2 -5.059647e+1
Plate 506: 12: SLU asse soletta mezz [Combination 2] -5.251751e+2 -4.630405e+1
Plate 506: 13: SLU asse trave bordo [Combination 3] -4.225292e+2 -4.511892e+1
Plate 506: 14: SLU asse soletta bordo [Combination 4] -4.746060e+2 -1.374110e+1
Plate 506: 19: SLU [Absolute Envelope 1] 5.539687e+2 5.059647e+1
Plate 507: 11: SLU asse trave mezz [Combination 1] 7.487829e+2 -3.338762e+1
Plate 507: 12: SLU asse soletta mezz [Combination 2] 7.437046e+2 -3.405487e+1
Plate 507: 13: SLU asse trave bordo [Combination 3] 5.884918e+2 -3.299496e+1
Plate 507: 14: SLU asse soletta bordo [Combination 4] 5.871907e+2 -3.300013e+1
Plate 507: 19: SLU [Absolute Envelope 1] 7.487829e+2 3.405487e+1
Plate 508: 11: SLU asse trave mezz [Combination 1] 7.827204e+2 -3.524345e+1
Plate 508: 12: SLU asse soletta mezz [Combination 2] 7.753854e+2 -3.584944e+1
Plate 508: 13: SLU asse trave bordo [Combination 3] 6.217060e+2 -3.426413e+1
Plate 508: 14: SLU asse soletta bordo [Combination 4] 6.203576e+2 -3.426493e+1
Plate 508: 19: SLU [Absolute Envelope 1] 7.827204e+2 3.584944e+1
Plate 509: 11: SLU asse trave mezz [Combination 1] 8.073544e+2 -1.538200e+1
Plate 509: 12: SLU asse soletta mezz [Combination 2] 7.978571e+2 -1.621904e+1
Plate 509: 13: SLU asse trave bordo [Combination 3] 6.472445e+2 -1.780549e+1
Plate 509: 14: SLU asse soletta bordo [Combination 4] 6.458593e+2 -1.783778e+1
Plate 509: 19: SLU [Absolute Envelope 1] 8.073544e+2 1.783778e+1
Plate 510: 11: SLU asse trave mezz [Combination 1] 6.219363e+2 -2.885215e+1
Plate 510: 12: SLU asse soletta mezz [Combination 2] 6.117511e+2 -2.953014e+1
Plate 510: 13: SLU asse trave bordo [Combination 3] 5.027971e+2 -2.793961e+1
Plate 510: 14: SLU asse soletta bordo [Combination 4] 5.016971e+2 -2.794606e+1
Plate 510: 19: SLU [Absolute Envelope 1] 6.219363e+2 2.953014e+1
Plate 511: 11: SLU asse trave mezz [Combination 1] -1.401202e+2 -1.756773e+1
Plate 511: 12: SLU asse soletta mezz [Combination 2] -1.432689e+2 -1.864394e+1
Plate 511: 13: SLU asse trave bordo [Combination 3] -1.114816e+2 -1.782567e+1
Plate 511: 14: SLU asse soletta bordo [Combination 4] -1.113428e+2 -1.784352e+1
Plate 511: 19: SLU [Absolute Envelope 1] 1.432689e+2 1.864394e+1
Plate 512: 11: SLU asse trave mezz [Combination 1] -1.503396e+2 -1.219944e+1
Plate 512: 12: SLU asse soletta mezz [Combination 2] -1.528764e+2 -1.327669e+1
Plate 512: 13: SLU asse trave bordo [Combination 3] -1.208347e+2 -1.321623e+1
Plate 512: 14: SLU asse soletta bordo [Combination 4] -1.206778e+2 -1.324143e+1
Plate 512: 19: SLU [Absolute Envelope 1] 1.528764e+2 1.327669e+1
Plate 513: 11: SLU asse trave mezz [Combination 1] -1.630477e+2 -6.435275e+0
Plate 513: 12: SLU asse soletta mezz [Combination 2] -1.649417e+2 -7.536372e+0
Plate 513: 13: SLU asse trave bordo [Combination 3] -1.321673e+2 -8.160492e+0
Plate 513: 14: SLU asse soletta bordo [Combination 4] -1.319871e+2 -8.193307e+0
Plate 513: 19: SLU [Absolute Envelope 1] 1.649417e+2 8.193307e+0
Plate 514: 11: SLU asse trave mezz [Combination 1] -7.364762e+1 -3.550034e+0
Plate 514: 12: SLU asse soletta mezz [Combination 2] -7.594512e+1 -4.566873e+0
Plate 514: 13: SLU asse trave bordo [Combination 3] -6.072203e+1 -5.130691e+0
Plate 514: 14: SLU asse soletta bordo [Combination 4] -6.068210e+1 -5.162842e+0
Plate 514: 19: SLU [Absolute Envelope 1] 7.594512e+1 5.162842e+0
Plate 515: 11: SLU asse trave mezz [Combination 1] 9.867485e+1 -1.304412e+1
Plate 515: 12: SLU asse soletta mezz [Combination 2] 9.501258e+1 -1.385744e+1
Plate 515: 13: SLU asse trave bordo [Combination 3] 7.667362e+1 -1.339206e+1
Plate 515: 14: SLU asse soletta bordo [Combination 4] 7.642600e+1 -1.340585e+1
Plate 515: 19: SLU [Absolute Envelope 1] 9.867485e+1 1.385744e+1
Plate 516: 11: SLU asse trave mezz [Combination 1] 1.028422e+2 -1.080417e+1
Plate 516: 12: SLU asse soletta mezz [Combination 2] 9.897931e+1 -1.155935e+1
Plate 516: 13: SLU asse trave bordo [Combination 3] 8.086533e+1 -1.133887e+1
Plate 516: 14: SLU asse soletta bordo [Combination 4] 8.061405e+1 -1.135419e+1
Plate 516: 19: SLU [Absolute Envelope 1] 1.028422e+2 1.155935e+1
Plate 517: 11: SLU asse trave mezz [Combination 1] 1.127733e+2 -9.206398e+0
Plate 517: 12: SLU asse soletta mezz [Combination 2] 1.086152e+2 -9.883122e+0
Plate 517: 13: SLU asse trave bordo [Combination 3] 8.976993e+1 -9.711980e+0

Plate 517: 14: SLU asse soletta bordo [Combination 4] 8.950499e+1 -9.726784e+0
Plate 517: 19: SLU [Absolute Envelope 1] 1.127733e+2 9.883122e+0
Plate 518: 11: SLU asse trave mezz [Combination 1] 9.484027e+1 -4.266958e+0
Plate 518: 12: SLU asse soletta mezz [Combination 2] 9.063944e+1 -4.850126e+0
Plate 518: 13: SLU asse trave bordo [Combination 3] 7.630062e+1 -5.139278e+0
Plate 518: 14: SLU asse soletta bordo [Combination 4] 7.606732e+1 -5.156174e+0
Plate 518: 19: SLU [Absolute Envelope 1] 9.484027e+1 5.156174e+0
Plate 519: 11: SLU asse trave mezz [Combination 1] 3.576909e+1 -7.914677e+0
Plate 519: 12: SLU asse soletta mezz [Combination 2] 3.224904e+1 -8.593593e+0
Plate 519: 13: SLU asse trave bordo [Combination 3] 2.721914e+1 -8.174278e+0
Plate 519: 14: SLU asse soletta bordo [Combination 4] 2.707378e+1 -8.184849e+0
Plate 519: 19: SLU [Absolute Envelope 1] 3.576909e+1 8.593593e+0
Plate 520: 11: SLU asse trave mezz [Combination 1] 3.808182e+1 -6.527825e+0
Plate 520: 12: SLU asse soletta mezz [Combination 2] 3.454583e+1 -7.133895e+0
Plate 520: 13: SLU asse trave bordo [Combination 3] 2.946246e+1 -6.875885e+0
Plate 520: 14: SLU asse soletta bordo [Combination 4] 2.931608e+1 -6.886895e+0
Plate 520: 19: SLU [Absolute Envelope 1] 3.808182e+1 7.133895e+0
Plate 521: 11: SLU asse trave mezz [Combination 1] 4.043729e+1 -4.657841e+0
Plate 521: 12: SLU asse soletta mezz [Combination 2] 3.687682e+1 -5.191457e+0
Plate 521: 13: SLU asse trave bordo [Combination 3] 3.180887e+1 -5.125777e+0
Plate 521: 14: SLU asse soletta bordo [Combination 4] 3.166181e+1 -5.137349e+0
Plate 521: 19: SLU [Absolute Envelope 1] 4.043729e+1 5.191457e+0
Plate 522: 11: SLU asse trave mezz [Combination 1] 5.235667e+1 -3.097032e+0
Plate 522: 12: SLU asse soletta mezz [Combination 2] 4.864902e+1 -3.505306e+0
Plate 522: 13: SLU asse trave bordo [Combination 3] 4.216099e+1 -3.515273e+0
Plate 522: 14: SLU asse soletta bordo [Combination 4] 4.199910e+1 -3.525015e+0
Plate 522: 19: SLU [Absolute Envelope 1] 5.235667e+1 3.525015e+0
Plate 523: 11: SLU asse trave mezz [Combination 1] 5.385859e+1 -3.938457e+0
Plate 523: 12: SLU asse soletta mezz [Combination 2] 5.029920e+1 -4.424249e+0
Plate 523: 13: SLU asse trave bordo [Combination 3] 4.152315e+1 -4.066900e+0
Plate 523: 14: SLU asse soletta bordo [Combination 4] 4.134802e+1 -4.072953e+0
Plate 523: 19: SLU [Absolute Envelope 1] 5.385859e+1 4.424249e+0
Plate 524: 11: SLU asse trave mezz [Combination 1] 5.718974e+1 -3.272426e+0
Plate 524: 12: SLU asse soletta mezz [Combination 2] 5.355227e+1 -3.687894e+0
Plate 524: 13: SLU asse trave bordo [Combination 3] 4.475520e+1 -3.436122e+0
Plate 524: 14: SLU asse soletta bordo [Combination 4] 4.457765e+1 -3.442151e+0
Plate 524: 19: SLU [Absolute Envelope 1] 5.718974e+1 3.687894e+0
Plate 525: 11: SLU asse trave mezz [Combination 1] 6.158286e+1 -2.582652e+0
Plate 525: 12: SLU asse soletta mezz [Combination 2] 5.784457e+1 -2.926313e+0
Plate 525: 13: SLU asse trave bordo [Combination 3] 4.893323e+1 -2.759879e+0
Plate 525: 14: SLU asse soletta bordo [Combination 4] 4.875190e+1 -2.765545e+0
Plate 525: 19: SLU [Absolute Envelope 1] 6.158286e+1 2.926313e+0
Plate 526: 11: SLU asse trave mezz [Combination 1] 6.599083e+1 -1.697850e+0
Plate 526: 12: SLU asse soletta mezz [Combination 2] 6.214717e+1 -1.949454e+0
Plate 526: 13: SLU asse trave bordo [Combination 3] 5.339129e+1 -1.867845e+0
Plate 526: 14: SLU asse soletta bordo [Combination 4] 5.320806e+1 -1.872543e+0
Plate 526: 19: SLU [Absolute Envelope 1] 6.599083e+1 1.949454e+0
Plate 527: 11: SLU asse trave mezz [Combination 1] 4.825984e+1 4.280939e-10
Plate 527: 12: SLU asse soletta mezz [Combination 2] 4.480149e+1 -2.931687e-1
Plate 527: 13: SLU asse trave bordo [Combination 3] 3.713357e+1 3.215078e-10
Plate 527: 14: SLU asse soletta bordo [Combination 4] 3.697007e+1 -1.739275e-3
Plate 527: 19: SLU [Absolute Envelope 1] 4.825984e+1 2.931687e-1
Plate 528: 11: SLU asse trave mezz [Combination 1] 5.138201e+1 0.000000e+0
Plate 528: 12: SLU asse soletta mezz [Combination 2] 4.786027e+1 -2.347081e-1
Plate 528: 13: SLU asse trave bordo [Combination 3] 4.016234e+1 0.000000e+0
Plate 528: 14: SLU asse soletta bordo [Combination 4] 3.999672e+1 -1.589688e-3
Plate 528: 19: SLU [Absolute Envelope 1] 5.138201e+1 2.347081e-1
Plate 529: 11: SLU asse trave mezz [Combination 1] 5.528133e+1 -2.375681e-10
Plate 529: 12: SLU asse soletta mezz [Combination 2] 5.168085e+1 -1.809679e-1
Plate 529: 13: SLU asse trave bordo [Combination 3] 4.390903e+1 -1.467248e-10
Plate 529: 14: SLU asse soletta bordo [Combination 4] 4.374059e+1 -1.378048e-3
Plate 529: 19: SLU [Absolute Envelope 1] 5.528133e+1 1.809679e-1
Plate 530: 11: SLU asse trave mezz [Combination 1] 6.217676e+1 -1.665210e-10
Plate 530: 12: SLU asse soletta mezz [Combination 2] 5.843794e+1 -1.239745e-1
Plate 530: 13: SLU asse trave bordo [Combination 3] 5.035590e+1 -1.068537e-10
Plate 530: 14: SLU asse soletta bordo [Combination 4] 5.018077e+1 -1.068644e-3
Plate 530: 19: SLU [Absolute Envelope 1] 6.217676e+1 1.239745e-1
Plate 531: 11: SLU asse trave mezz [Combination 1] 5.385859e+1 3.938457e+0
Plate 531: 12: SLU asse soletta mezz [Combination 2] 5.021980e+1 3.846833e+0
Plate 531: 13: SLU asse trave bordo [Combination 3] 4.152315e+1 4.066900e+0
Plate 531: 14: SLU asse soletta bordo [Combination 4] 4.134162e+1 4.069458e+0
Plate 531: 19: SLU [Absolute Envelope 1] 5.385859e+1 4.069458e+0

Plate 532: 11: SLU asse trave mezz [Combination 1] 5.718974e+1 3.272426e+0
Plate 532: 12: SLU asse soletta mezz [Combination 2] 5.346342e+1 3.225347e+0
Plate 532: 13: SLU asse trave bordo [Combination 3] 4.475520e+1 3.436122e+0
Plate 532: 14: SLU asse soletta bordo [Combination 4] 4.457131e+1 3.438912e+0
Plate 532: 19: SLU [Absolute Envelope 1] 5.718974e+1 3.438912e+0
Plate 533: 11: SLU asse trave mezz [Combination 1] 6.158286e+1 2.582652e+0
Plate 533: 12: SLU asse soletta mezz [Combination 2] 5.774103e+1 2.567772e+0
Plate 533: 13: SLU asse trave bordo [Combination 3] 4.893323e+1 2.759879e+0
Plate 533: 14: SLU asse soletta bordo [Combination 4] 4.874540e+1 2.762636e+0
Plate 533: 19: SLU [Absolute Envelope 1] 6.158286e+1 2.762636e+0
Plate 534: 11: SLU asse trave mezz [Combination 1] 6.599083e+1 1.697850e+0
Plate 534: 12: SLU asse soletta mezz [Combination 2] 6.209868e+1 1.706720e+0
Plate 534: 13: SLU asse trave bordo [Combination 3] 5.339129e+1 1.867845e+0
Plate 534: 14: SLU asse soletta bordo [Combination 4] 5.320421e+1 1.870381e+0
Plate 534: 19: SLU [Absolute Envelope 1] 6.599083e+1 1.870381e+0
Plate 535: 11: SLU asse trave mezz [Combination 1] 3.576909e+1 7.914677e+0
Plate 535: 12: SLU asse soletta mezz [Combination 2] 3.304487e+1 8.045920e+0
Plate 535: 13: SLU asse trave bordo [Combination 3] 2.721914e+1 8.174278e+0
Plate 535: 14: SLU asse soletta bordo [Combination 4] 2.710096e+1 8.181198e+0
Plate 535: 19: SLU [Absolute Envelope 1] 3.576909e+1 8.181198e+0
Plate 536: 11: SLU asse trave mezz [Combination 1] 3.808182e+1 6.527825e+0
Plate 536: 12: SLU asse soletta mezz [Combination 2] 3.532618e+1 6.693481e+0
Plate 536: 13: SLU asse trave bordo [Combination 3] 2.946246e+1 6.875885e+0
Plate 536: 14: SLU asse soletta bordo [Combination 4] 2.934273e+1 6.883331e+0
Plate 536: 19: SLU [Absolute Envelope 1] 3.808182e+1 6.883331e+0
Plate 537: 11: SLU asse trave mezz [Combination 1] 4.043729e+1 4.657841e+0
Plate 537: 12: SLU asse soletta mezz [Combination 2] 3.766433e+1 4.860428e+0
Plate 537: 13: SLU asse trave bordo [Combination 3] 3.180887e+1 5.125777e+0
Plate 537: 14: SLU asse soletta bordo [Combination 4] 3.168882e+1 5.134425e+0
Plate 537: 19: SLU [Absolute Envelope 1] 4.043729e+1 5.134425e+0
Plate 538: 11: SLU asse trave mezz [Combination 1] 5.235667e+1 3.097032e+0
Plate 538: 12: SLU asse soletta mezz [Combination 2] 4.913409e+1 3.274976e+0
Plate 538: 13: SLU asse trave bordo [Combination 3] 4.216099e+1 3.515273e+0
Plate 538: 14: SLU asse soletta bordo [Combination 4] 4.201436e+1 3.522463e+0
Plate 538: 19: SLU [Absolute Envelope 1] 5.235667e+1 3.522463e+0
Plate 539: 11: SLU asse trave mezz [Combination 1] 9.867485e+1 1.304412e+1
Plate 539: 12: SLU asse soletta mezz [Combination 2] 9.287910e+1 1.334838e+1
Plate 539: 13: SLU asse trave bordo [Combination 3] 7.667362e+1 1.339206e+1
Plate 539: 14: SLU asse soletta bordo [Combination 4] 7.632751e+1 1.340222e+1
Plate 539: 19: SLU [Absolute Envelope 1] 9.867485e+1 1.340222e+1
Plate 540: 11: SLU asse trave mezz [Combination 1] 1.028422e+2 1.080417e+1
Plate 540: 12: SLU asse soletta mezz [Combination 2] 9.683313e+1 1.115431e+1
Plate 540: 13: SLU asse trave bordo [Combination 3] 8.086533e+1 1.133887e+1
Plate 540: 14: SLU asse soletta bordo [Combination 4] 8.051788e+1 1.135065e+1
Plate 540: 19: SLU [Absolute Envelope 1] 1.028422e+2 1.135065e+1
Plate 541: 11: SLU asse trave mezz [Combination 1] 1.127733e+2 9.206398e+0
Plate 541: 12: SLU asse soletta mezz [Combination 2] 1.062869e+2 9.533695e+0
Plate 541: 13: SLU asse trave bordo [Combination 3] 8.976993e+1 9.711980e+0
Plate 541: 14: SLU asse soletta bordo [Combination 4] 8.940416e+1 9.721858e+0
Plate 541: 19: SLU [Absolute Envelope 1] 1.127733e+2 9.721858e+0
Plate 542: 11: SLU asse trave mezz [Combination 1] 9.484027e+1 4.266958e+0
Plate 542: 12: SLU asse soletta mezz [Combination 2] 8.937743e+1 4.666942e+0
Plate 542: 13: SLU asse trave bordo [Combination 3] 7.630062e+1 5.139278e+0
Plate 542: 14: SLU asse soletta bordo [Combination 4] 7.601141e+1 5.154249e+0
Plate 542: 19: SLU [Absolute Envelope 1] 9.484027e+1 5.154249e+0
Plate 543: 11: SLU asse trave mezz [Combination 1] -1.401202e+2 1.756773e+1
Plate 543: 12: SLU asse soletta mezz [Combination 2] -1.340800e+2 1.817709e+1
Plate 543: 13: SLU asse trave bordo [Combination 3] -1.114816e+2 1.782567e+1
Plate 543: 14: SLU asse soletta bordo [Combination 4] -1.109702e+2 1.783732e+1
Plate 543: 19: SLU [Absolute Envelope 1] 1.401202e+2 1.817709e+1
Plate 544: 11: SLU asse trave mezz [Combination 1] -1.503396e+2 1.219944e+1
Plate 544: 12: SLU asse soletta mezz [Combination 2] -1.435398e+2 1.297298e+1
Plate 544: 13: SLU asse trave bordo [Combination 3] -1.208347e+2 1.321623e+1
Plate 544: 14: SLU asse soletta bordo [Combination 4] -1.203055e+2 1.323809e+1
Plate 544: 19: SLU [Absolute Envelope 1] 1.503396e+2 1.323809e+1
Plate 545: 11: SLU asse trave mezz [Combination 1] -1.630477e+2 6.435275e+0
Plate 545: 12: SLU asse soletta mezz [Combination 2] -1.554296e+2 7.360022e+0
Plate 545: 13: SLU asse trave bordo [Combination 3] -1.321673e+2 8.160492e+0
Plate 545: 14: SLU asse soletta bordo [Combination 4] -1.316135e+2 8.191571e+0
Plate 545: 19: SLU [Absolute Envelope 1] 1.630477e+2 8.191571e+0
Plate 546: 11: SLU asse trave mezz [Combination 1] -7.364762e+1 3.550034e+0
Plate 546: 12: SLU asse soletta mezz [Combination 2] -7.050560e+1 4.358217e+0

Plate 546: 13: SLU asse trave bordo [Combination 3] -6.072203e+1 5.130691e+0
Plate 546: 14: SLU asse soletta bordo [Combination 4] -6.047543e+1 5.156339e+0
Plate 546: 19: SLU [Absolute Envelope 1] 7.364762e+1 5.156339e+0
Plate 547: 11: SLU asse trave mezz [Combination 1] 7.487829e+2 3.338762e+1
Plate 547: 12: SLU asse soletta mezz [Combination 2] 7.108779e+2 3.350728e+1
Plate 547: 13: SLU asse trave bordo [Combination 3] 5.884918e+2 3.299496e+1
Plate 547: 14: SLU asse soletta bordo [Combination 4] 5.858019e+2 3.299390e+1
Plate 547: 19: SLU [Absolute Envelope 1] 7.487829e+2 3.350728e+1
Plate 548: 11: SLU asse trave mezz [Combination 1] 7.827204e+2 3.524345e+1
Plate 548: 12: SLU asse soletta mezz [Combination 2] 7.423378e+2 3.521139e+1
Plate 548: 13: SLU asse trave bordo [Combination 3] 6.217060e+2 3.426413e+1
Plate 548: 14: SLU asse soletta bordo [Combination 4] 6.189884e+2 3.425113e+1
Plate 548: 19: SLU [Absolute Envelope 1] 7.827204e+2 3.524345e+1
Plate 549: 11: SLU asse trave mezz [Combination 1] 8.073544e+2 1.538200e+1
Plate 549: 12: SLU asse soletta mezz [Combination 2] 7.652992e+2 1.628899e+1
Plate 549: 13: SLU asse trave bordo [Combination 3] 6.472445e+2 1.780549e+1
Plate 549: 14: SLU asse soletta bordo [Combination 4] 6.445348e+2 1.784828e+1
Plate 549: 19: SLU [Absolute Envelope 1] 8.073544e+2 1.784828e+1
Plate 550: 11: SLU asse trave mezz [Combination 1] 6.219363e+2 2.885215e+1
Plate 550: 12: SLU asse soletta mezz [Combination 2] 5.890815e+2 2.884758e+1
Plate 550: 13: SLU asse trave bordo [Combination 3] 5.027971e+2 2.793961e+1
Plate 550: 14: SLU asse soletta bordo [Combination 4] 5.007902e+2 2.792260e+1
Plate 550: 19: SLU [Absolute Envelope 1] 6.219363e+2 2.885215e+1