ITEC engineering

COMUNE DI GENOVA

Committente:

Titolo:

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

Livello di Progetto:
Definitivo

Oggetto:

Fascicolo di calcolo tratto di soletta in corrispondenza della confluenza degli scatolari

Codice Progetto:
P072-14

Nome File:
P072-14-D-RE-STR-005-A

Firme:





Rev.	Modifiche/Revisioni	Redatto	Data	Contr./Appr.	Data
A	PRIMA EMISSIONE	RS	31/07/18	PM/DG	31/07/18

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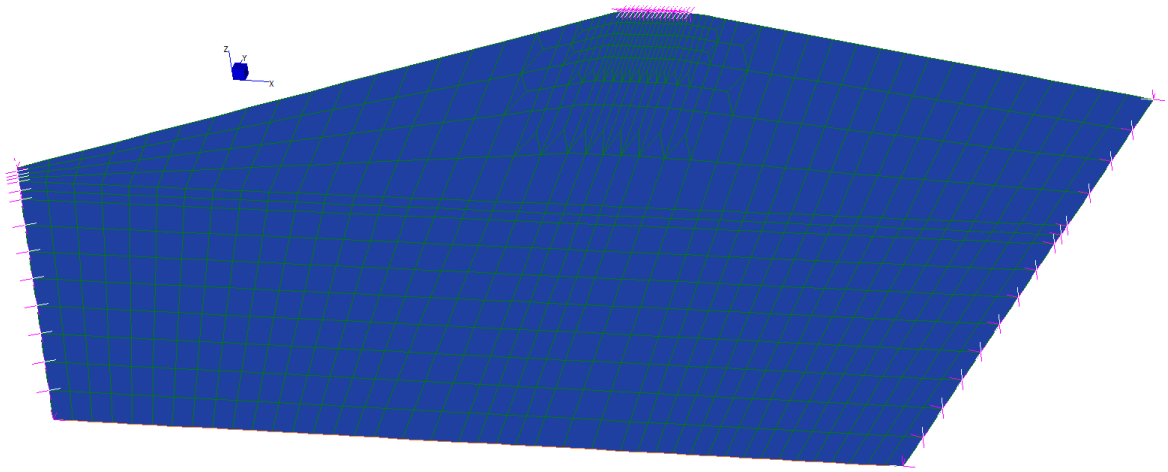
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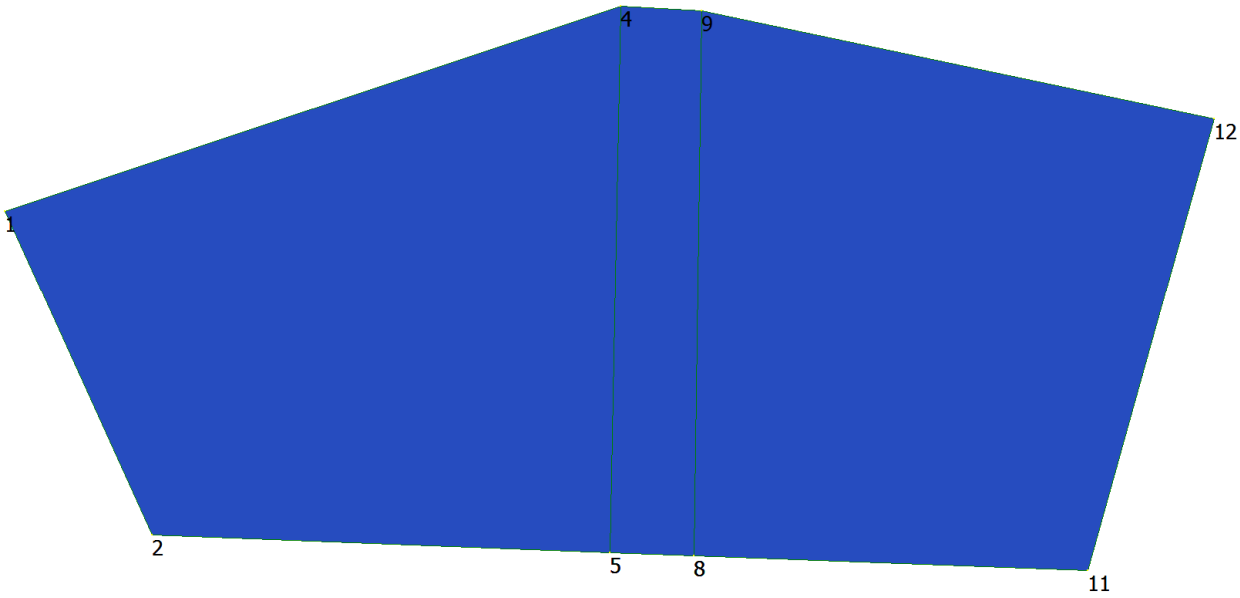
1 FASCICOLO DI CALCOLO TRATTO DI SOLETTA RIBASSATA

1.1 GEOMETRIA MODELLO

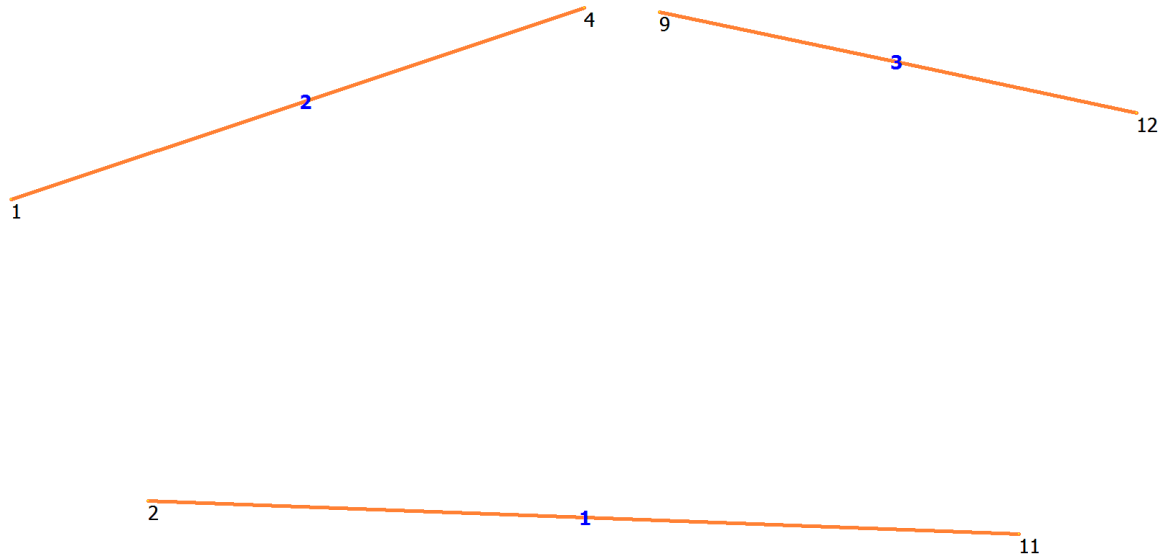


In figura è indicato lo schema geometrico del tratto di soletta da realizzare in corrispondenza del punto di incrocio dei due scatolari di monte; nelle immagini seguenti sono indicati i nodi dei vertici per ogni elemento strutturale, necessari per la definizione della geometria del modello. Per i nodi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

1.1.1 Soletta



1.1.2 **Travi**

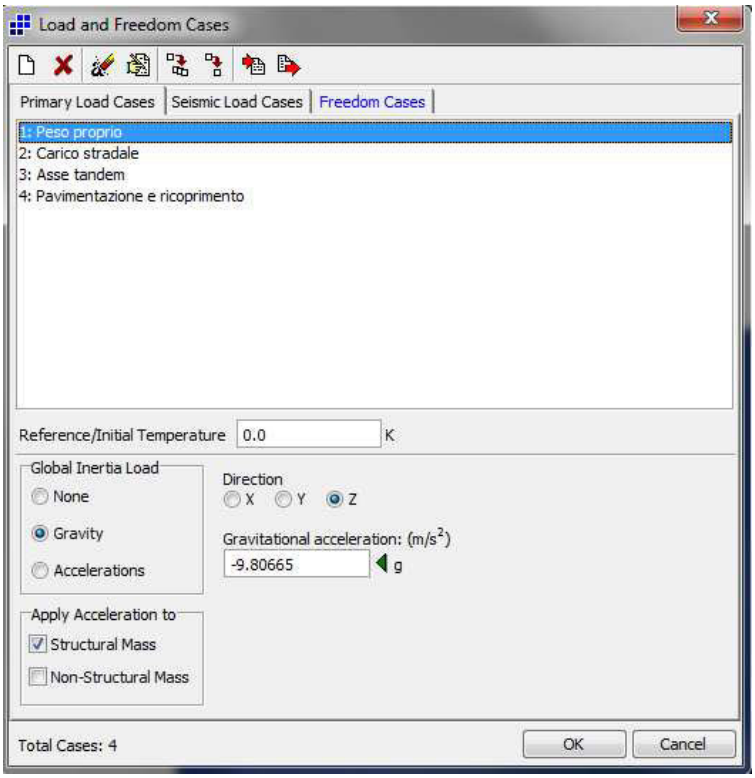


		X	Y	Z
Node	1	1.71355510845272E+1	1.24456243178225E+1	0.00000000000000E+0
Node	2	1.90060983609808E+1	7.99644089753622E+0	0.00000000000000E+0
Node	4	2.34007473309951E+1	1.60469716010881E+1	0.00000000000000E+0
Node	5	2.34007473309951E+1	7.99644089753622E+0	0.00000000000000E+0
Node	8	2.42092152428266E+1	7.99644089753622E+0	0.00000000000000E+0
Node	9	2.42831567538476E+1	1.60329746893256E+1	0.00000000000000E+0
Node	11	2.80061039152872E+1	7.99644089753622E+0	0.00000000000000E+0
Node	12	2.97251860927447E+1	1.46156394353225E+1	0.00000000000000E+0

1.2 CARICHI AGENTI SULLA STRUTTURA

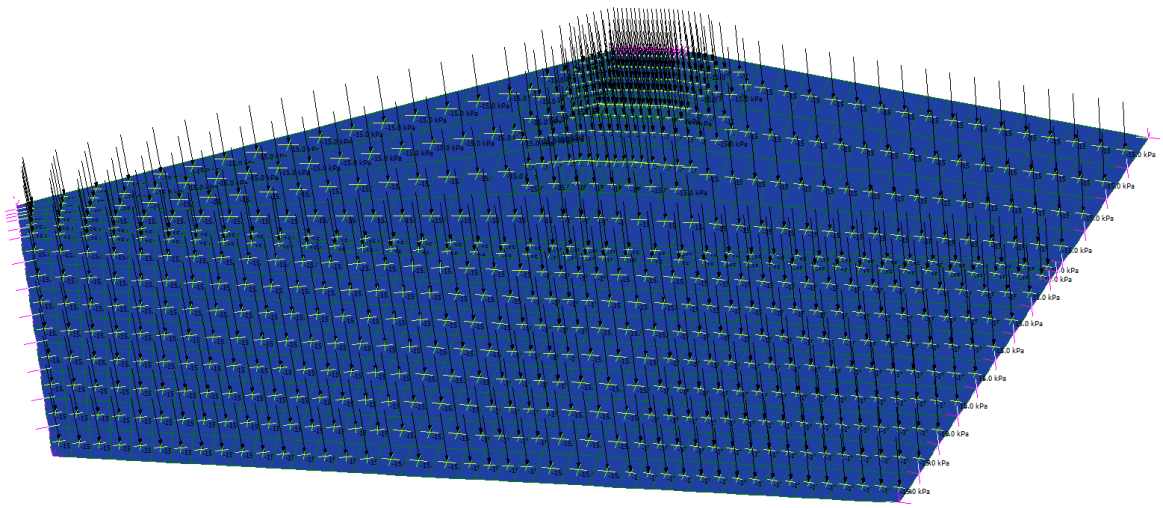
1.2.1 **Peso proprio**

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.



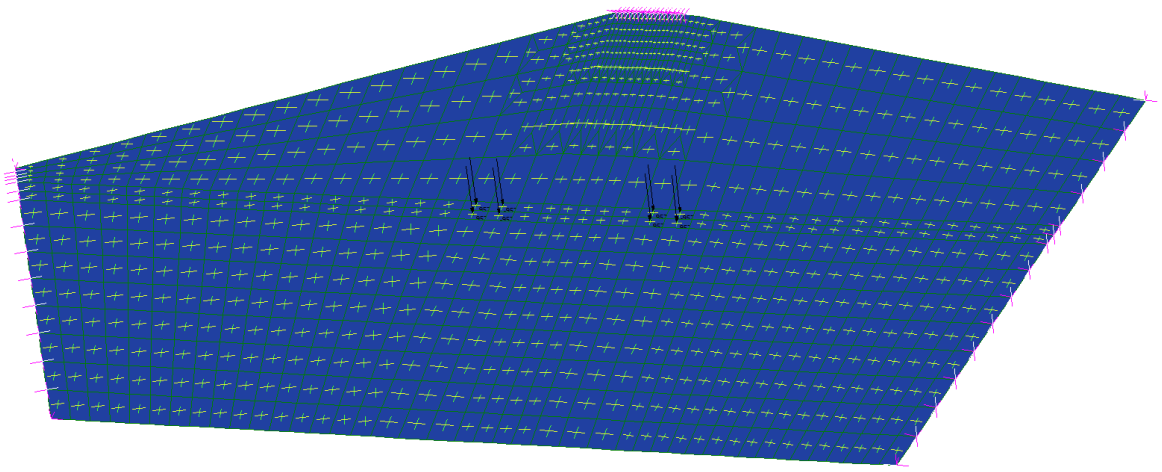
1.2.2 **Carico stradale distribuito sulla soletta**

Il carico uniforme applicato alla soletta dovuto alla pavimentazione stradale ed al ricoprimento di terreno al di sopra del manufatto risulta pari a 15.00 kPa; (determinato considerando che il carico stradale considerato pari a 20 kN/m^2, applicato su una superficie quadrata unitaria si diffonda secondo un tronco di piramide, con pendenza degli spigoli pari 1:2 su un'altezza pari a circa 0.50 m).



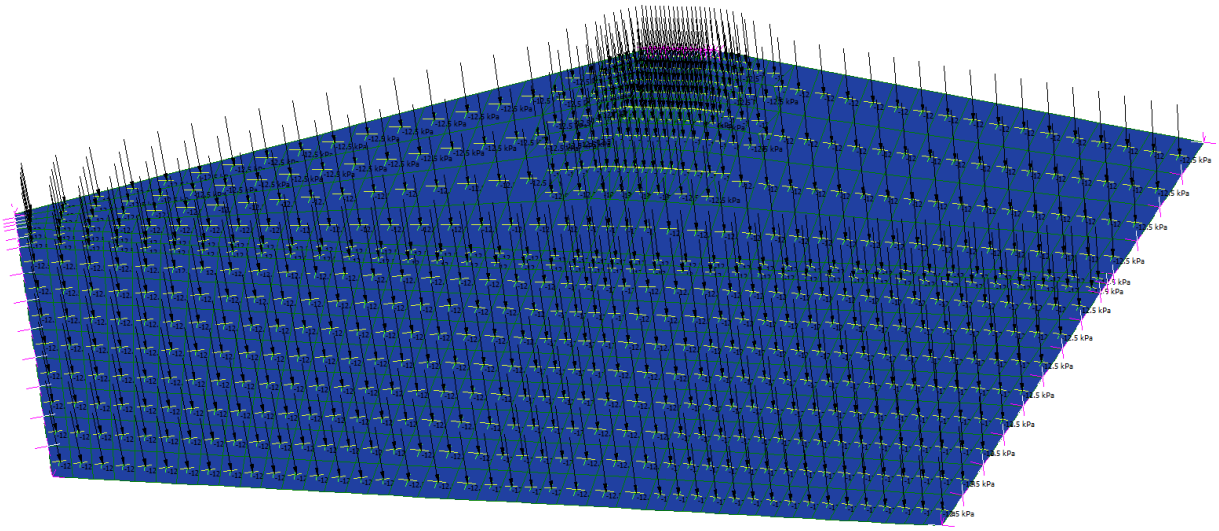
1.2.3 **Asse applicato in corrispondenza della soletta**

Per il carico applicato nella zona centrale della soletta per lo studio degli effetti locali è stato fatto riferimento allo schema di carico 2, ossia, asse da 400 kN ripartito su due impronte aventi dimensioni pari a 0.60 x 0.35 m.



1.2.4 **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 12.50 kPa.



Gli estremi delle tre travi laterali vincolati mediante degli incastri, ossia bloccando tutte e tre le traslazioni e tutte e tre le rotazioni possibili.

La soletta in corrispondenza delle porzioni di bordo non connesse alle travi, è stata anch'essa considerata incastrata, ciò, per tener conto che quest'ultima risulterà collegata alle pareti verticali della tombinatura.

1.3 RISULTATI DI CALCOLO

1.3.1 Sollecitazioni trave n° 1

Model: incrocio rev
Result type: Beam force/moment
Coordinate system: AXIS: Principal
Freedom case: 1: Freedom Case 1
Result cases:
5: SLU [Combination 1]
6: SLU asse [Combination 2]
9: SLU [Absolute Envelope 1]
Groups:
Model
Travi
Trave 1
Property: 8: travi

	Shear Force 2 (kN)	Bending Moment 2 (kN.m)	Torque (kN.m)
Beam 1: End 1: 5: SLU [Combination 1]	2.086732e+1	1.132284e+2	-6.869238e+0
Beam 1: End 1: 6: SLU asse [Combination 2]	1.779103e+1	9.105881e+1	2.073556e+0
Beam 1: End 1: 9: SLU [Absolute Envelope 1]	2.086732e+1	1.132284e+2	6.869238e+0
Beam 1: End 2: 5: SLU [Combination 1]	1.741061e+1	1.166987e+2	-6.869238e+0
Beam 1: End 2: 6: SLU asse [Combination 2]	1.433432e+1	9.397129e+1	2.073556e+0
Beam 1: End 2: 9: SLU [Absolute Envelope 1]	1.741061e+1	1.166987e+2	6.869238e+0
Beam 4: End 1: 5: SLU [Combination 1]	-1.073545e+2	-4.161944e+2	-1.266929e+2
Beam 4: End 1: 6: SLU asse [Combination 2]	-8.002681e+1	-3.266105e+2	-1.074526e+2
Beam 4: End 1: 9: SLU [Absolute Envelope 1]	1.073545e+2	4.161944e+2	1.266929e+2
Beam 4: End 2: 5: SLU [Combination 1]	-1.115234e+2	-4.401265e+2	-1.266929e+2
Beam 4: End 2: 6: SLU asse [Combination 2]	-8.419575e+1	-3.445667e+2	-1.074526e+2
Beam 4: End 2: 9: SLU [Absolute Envelope 1]	1.115234e+2	4.401265e+2	1.266929e+2
Beam 5: End 1: 5: SLU [Combination 1]	-1.328419e+1	1.801298e+2	1.407775e+1
Beam 5: End 1: 6: SLU asse [Combination 2]	-1.128500e+1	1.460483e+2	6.228794e+0
Beam 5: End 1: 9: SLU [Absolute Envelope 1]	1.328419e+1	1.801298e+2	1.407775e+1
Beam 5: End 2: 5: SLU [Combination 1]	-1.900343e+1	1.752867e+2	1.407775e+1
Beam 5: End 2: 6: SLU asse [Combination 2]	-1.700424e+1	1.418049e+2	6.228794e+0
Beam 5: End 2: 9: SLU [Absolute Envelope 1]	1.900343e+1	1.752867e+2	1.407775e+1
Beam 6: End 1: 5: SLU [Combination 1]	2.131300e+1	1.689811e+2	-3.241773e+0
Beam 6: End 1: 6: SLU asse [Combination 2]	1.838873e+1	1.380262e+2	1.127848e+0
Beam 6: End 1: 9: SLU [Absolute Envelope 1]	2.131300e+1	1.689811e+2	3.241773e+0
Beam 6: End 2: 5: SLU [Combination 1]	1.567448e+1	1.744509e+2	-3.241773e+0
Beam 6: End 2: 6: SLU asse [Combination 2]	1.275020e+1	1.426312e+2	1.127848e+0
Beam 6: End 2: 9: SLU [Absolute Envelope 1]	1.567448e+1	1.744509e+2	3.241773e+0
Beam 7: End 1: 5: SLU [Combination 1]	2.791583e+1	1.518776e+2	-5.584801e+0
Beam 7: End 1: 6: SLU asse [Combination 2]	2.400129e+1	1.236016e+2	7.278443e-1
Beam 7: End 1: 9: SLU [Absolute Envelope 1]	2.791583e+1	1.518776e+2	5.584801e+0
Beam 7: End 2: 5: SLU [Combination 1]	2.219659e+1	1.593945e+2	-5.584801e+0
Beam 7: End 2: 6: SLU asse [Combination 2]	1.828205e+1	1.299441e+2	7.278443e-1
Beam 7: End 2: 9: SLU [Absolute Envelope 1]	2.219659e+1	1.593945e+2	5.584801e+0
Beam 12: End 1: 5: SLU [Combination 1]	2.614666e+0	1.935728e+2	5.745707e+0
Beam 12: End 1: 6: SLU asse [Combination 2]	2.272759e+0	1.583643e+2	3.752933e+0
Beam 12: End 1: 9: SLU [Absolute Envelope 1]	2.614666e+0	1.935728e+2	5.745707e+0
Beam 12: End 2: 5: SLU [Combination 1]	-1.238517e+0	1.937119e+2	5.745707e+0
Beam 12: End 2: 6: SLU asse [Combination 2]	-1.580424e+0	1.584343e+2	3.752933e+0
Beam 12: End 2: 9: SLU [Absolute Envelope 1]	1.580424e+0	1.937119e+2	5.745707e+0
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Beam 13: End 1: 6: SLU asse [Combination 2]	6.666916e+0	1.535938e+2	2.435982e+0
Beam 13: End 1: 9: SLU [Absolute Envelope 1]	7.687333e+0	1.875752e+2	2.435982e+0
Beam 13: End 2: 5: SLU [Combination 1]	3.834149e+0	1.887395e+2	1.367719e+0
Beam 13: End 2: 6: SLU asse [Combination 2]	2.813732e+0	1.545519e+2	2.435982e+0
Beam 13: End 2: 9: SLU [Absolute Envelope 1]	3.834149e+0	1.887395e+2	2.435982e+0

Beam 14: End 1: 5: SLU [Combination 1] -1.054147e+0 1.930610e+2 8.476024e+0
Beam 14: End 1: 6: SLU asse [Combination 2] -9.132691e-1 1.577121e+2 4.633487e+0
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Beam 14: End 2: 5: SLU [Combination 1] -6.692669e+0 1.919153e+2 8.476024e+0
Beam 14: End 2: 6: SLU asse [Combination 2] -6.551791e+0 1.566082e+2 4.633487e+0
Beam 14: End 2: 9: SLU [Absolute Envelope 1] 6.692669e+0 1.919153e+2 8.476024e+0
Beam 15: End 1: 5: SLU [Combination 1] -1.290696e+1 1.673534e+2 1.543422e+1
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Beam 15: End 2: 5: SLU [Combination 1] -1.707591e+1 1.640751e+2 1.543422e+1
Beam 15: End 2: 6: SLU asse [Combination 2] -1.502990e+1 1.320674e+2 6.212138e+0
Beam 15: End 2: 9: SLU [Absolute Envelope 1] 1.707591e+1 1.640751e+2 1.543422e+1
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Beam 16: End 1: 6: SLU asse [Combination 2] -1.349374e+1 1.236543e+2 5.932305e+0
Beam 16: End 1: 9: SLU [Absolute Envelope 1] 1.615662e+1 1.542777e+2 1.610242e+1
Beam 16: End 2: 5: SLU [Combination 1] -2.032556e+1 1.502888e+2 1.610242e+1
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Beam 23: End 2: 9: SLU [Absolute Envelope 1] 4.805059e+1 2.974344e+1 1.306697e+1
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Beam 27: End 1: 6: SLU asse [Combination 2] -5.282740e+1 -1.645810e+2 -5.154513e+1
Beam 27: End 1: 9: SLU [Absolute Envelope 1] 6.901559e+1 2.039004e+2 5.418990e+1
Beam 27: End 2: 5: SLU [Combination 1] -7.318453e+1 -2.194486e+2 -5.418990e+1
Beam 27: End 2: 6: SLU asse [Combination 2] -5.699635e+1 -1.765892e+2 -5.154513e+1
Beam 27: End 2: 9: SLU [Absolute Envelope 1] 7.318453e+1 2.194486e+2 5.418990e+1
Beam 28: End 1: 5: SLU [Combination 1] -7.875804e+1 -2.647452e+2 -7.457331e+1
Beam 28: End 1: 6: SLU asse [Combination 2] -5.979203e+1 -2.115228e+2 -6.716973e+1
Beam 28: End 1: 9: SLU [Absolute Envelope 1] 7.875804e+1 2.647452e+2 7.457331e+1
Beam 28: End 2: 5: SLU [Combination 1] -8.292698e+1 -2.824238e+2 -7.457331e+1
Beam 28: End 2: 6: SLU asse [Combination 2] -6.396097e+1 -2.250539e+2 -6.716973e+1
Beam 28: End 2: 9: SLU [Absolute Envelope 1] 8.292698e+1 2.824238e+2 7.457331e+1
Beam 29: End 1: 5: SLU [Combination 1] -9.157570e+1 -3.344186e+2 -9.915002e+1
Beam 29: End 1: 6: SLU asse [Combination 2] -6.890599e+1 -2.647750e+2 -8.605091e+1
Beam 29: End 1: 9: SLU [Absolute Envelope 1] 9.157570e+1 3.344186e+2 9.915002e+1
Beam 29: End 2: 5: SLU [Combination 1] -9.574464e+1 -3.549002e+2 -9.915002e+1
Beam 29: End 2: 6: SLU asse [Combination 2] -7.307494e+1 -2.802992e+2 -8.605091e+1
Beam 29: End 2: 9: SLU [Absolute Envelope 1] 9.574464e+1 3.549002e+2 9.915002e+1
Beam 30: End 1: 5: SLU [Combination 1] -7.167099e+0 1.888647e+2 1.153613e+1
Beam 30: End 1: 6: SLU asse [Combination 2] -6.136854e+0 1.538129e+2 5.589154e+0
Beam 30: End 1: 9: SLU [Absolute Envelope 1] 7.167099e+0 1.888647e+2 1.153613e+1
Beam 30: End 2: 5: SLU [Combination 1] -1.288634e+1 1.858567e+2 1.153613e+1
Beam 30: End 2: 6: SLU asse [Combination 2] -1.185609e+1 1.511140e+2 5.589154e+0
Beam 30: End 2: 9: SLU [Absolute Envelope 1] 1.288634e+1 1.858567e+2 1.153613e+1
Beam 31: End 1: 5: SLU [Combination 1] 5.143942e+0 1.916538e+2 3.532510e+0
Beam 31: End 1: 6: SLU asse [Combination 2] 4.464414e+0 1.569144e+2 3.071863e+0
Beam 31: End 1: 9: SLU [Absolute Envelope 1] 5.143942e+0 1.916538e+2 3.532510e+0
Beam 31: End 2: 5: SLU [Combination 1] 1.290758e+0 1.923041e+2 3.532510e+0
Beam 31: End 2: 6: SLU asse [Combination 2] 6.112305e-1 1.574273e+2 3.071863e+0
Beam 31: End 2: 9: SLU [Absolute Envelope 1] 1.290758e+0 1.923041e+2 3.532510e+0
Beam 32: End 1: 5: SLU [Combination 1] 1.031753e+1 1.812876e+2 -7.211179e-1
Beam 32: End 1: 6: SLU asse [Combination 2] 8.937814e+0 1.483638e+2 1.851048e+0
Beam 32: End 1: 9: SLU [Absolute Envelope 1] 1.031753e+1 1.812876e+2 1.851048e+0
Beam 32: End 2: 5: SLU [Combination 1] 6.464342e+0 1.829836e+2 -7.211179e-1
Beam 32: End 2: 6: SLU asse [Combination 2] 5.084630e+0 1.497809e+2 1.851048e+0
Beam 32: End 2: 9: SLU [Absolute Envelope 1] 6.464342e+0 1.829836e+2 1.851048e+0
Beam 33: End 1: 5: SLU [Combination 1] 3.386293e+1 1.303024e+2 -7.005812e+0
Beam 33: End 1: 6: SLU asse [Combination 2] 2.897357e+1 1.054190e+2 9.578514e-1
Beam 33: End 1: 9: SLU [Absolute Envelope 1] 3.386293e+1 1.303024e+2 7.005812e+0
Beam 33: End 2: 5: SLU [Combination 1] 2.814369e+1 1.396034e+2 -7.005812e+0
Beam 33: End 2: 6: SLU asse [Combination 2] 2.325433e+1 1.132532e+2 9.578514e-1
Beam 33: End 2: 9: SLU [Absolute Envelope 1] 2.814369e+1 1.396034e+2 7.005812e+0
Beam 34: End 1: 5: SLU [Combination 1] 6.543229e+1 -4.046788e+2 9.113960e+1
Beam 34: End 1: 6: SLU asse [Combination 2] 4.833059e+1 -3.177061e+2 8.001516e+1
Beam 34: End 1: 9: SLU [Absolute Envelope 1] 6.543229e+1 4.046788e+2 9.113960e+1
Beam 34: End 2: 5: SLU [Combination 1] 6.197558e+1 -3.931280e+2 9.113960e+1
Beam 34: End 2: 6: SLU asse [Combination 2] 4.487387e+1 -3.092561e+2 8.001516e+1
Beam 34: End 2: 9: SLU [Absolute Envelope 1] 6.197558e+1 3.931280e+2 9.113960e+1
Beam 35: End 1: 5: SLU [Combination 1] 6.116229e+1 -3.485506e+2 7.518963e+1
Beam 35: End 1: 6: SLU asse [Combination 2] 4.616566e+1 -2.761908e+2 6.784413e+1
Beam 35: End 1: 9: SLU [Absolute Envelope 1] 6.116229e+1 3.485506e+2 7.518963e+1
Beam 35: End 2: 5: SLU [Combination 1] 5.770558e+1 -3.377740e+2 7.518963e+1
Beam 35: End 2: 6: SLU asse [Combination 2] 4.270895e+1 -2.681334e+2 6.784413e+1
Beam 35: End 2: 9: SLU [Absolute Envelope 1] 5.770558e+1 3.377740e+2 7.518963e+1
Beam 36: End 1: 5: SLU [Combination 1] 5.671778e+1 -2.965831e+2 6.080302e+1
Beam 36: End 1: 6: SLU asse [Combination 2] 4.354570e+1 -2.369752e+2 5.706679e+1
Beam 36: End 1: 9: SLU [Absolute Envelope 1] 5.671778e+1 2.965831e+2 6.080302e+1
Beam 36: End 2: 5: SLU [Combination 1] 5.326107e+1 -2.866124e+2 6.080302e+1
Beam 36: End 2: 6: SLU asse [Combination 2] 4.008899e+1 -2.293929e+2 5.706679e+1
Beam 36: End 2: 9: SLU [Absolute Envelope 1] 5.326107e+1 2.866124e+2 6.080302e+1
Beam 37: End 1: 5: SLU [Combination 1] 5.267057e+1 -2.485209e+2 4.833087e+1
Beam 37: End 1: 6: SLU asse [Combination 2] 4.099462e+1 -2.001479e+2 4.774711e+1
Beam 37: End 1: 9: SLU [Absolute Envelope 1] 5.267057e+1 2.485209e+2 4.833087e+1
Beam 37: End 2: 5: SLU [Combination 1] 4.921385e+1 -2.392841e+2 4.833087e+1

Beam 37: End 2: 6: SLU asse [Combination 2] 3.753791e+1 -1.930281e+2 4.774711e+1
Beam 37: End 2: 9: SLU [Absolute Envelope 1] 4.921385e+1 2.392841e+2 4.833087e+1
Beam 38: End 1: 5: SLU [Combination 1] 4.900363e+1 -2.040082e+2 3.757403e+1
Beam 38: End 1: 6: SLU asse [Combination 2] 3.858016e+1 -1.656199e+2 3.966832e+1
Beam 38: End 1: 9: SLU [Absolute Envelope 1] 4.900363e+1 2.040082e+2 3.966832e+1
Beam 38: End 2: 5: SLU [Combination 1] 4.554691e+1 -1.954362e+2 3.757403e+1
Beam 38: End 2: 6: SLU asse [Combination 2] 3.512345e+1 -1.589379e+2 3.966832e+1
Beam 38: End 2: 9: SLU [Absolute Envelope 1] 4.554691e+1 1.954362e+2 3.966832e+1
Beam 39: End 1: 5: SLU [Combination 1] 4.565250e+1 -1.627119e+2 2.837715e+1
Beam 39: End 1: 6: SLU asse [Combination 2] 3.630456e+1 -1.332534e+2 3.269558e+1
Beam 39: End 1: 9: SLU [Absolute Envelope 1] 4.565250e+1 1.627119e+2 3.269558e+1
Beam 39: End 2: 5: SLU [Combination 1] 4.219578e+1 -1.547475e+2 2.837715e+1
Beam 39: End 2: 6: SLU asse [Combination 2] 3.284784e+1 -1.269840e+2 3.269558e+1
Beam 39: End 2: 9: SLU [Absolute Envelope 1] 4.219578e+1 1.547475e+2 3.269558e+1
Beam 40: End 1: 5: SLU [Combination 1] 4.254885e+1 -1.243672e+2 2.056983e+1
Beam 40: End 1: 6: SLU asse [Combination 2] 3.414598e+1 -1.029241e+2 2.669802e+1
Beam 40: End 1: 9: SLU [Absolute Envelope 1] 4.254885e+1 1.243672e+2 2.669802e+1
Beam 40: End 2: 5: SLU [Combination 1] 3.909214e+1 -1.169656e+2 2.056983e+1
Beam 40: End 2: 6: SLU asse [Combination 2] 3.068927e+1 -9.704608e+1 2.669802e+1
Beam 40: End 2: 9: SLU [Absolute Envelope 1] 3.909214e+1 1.169656e+2 2.669802e+1
Beam 41: End 1: 5: SLU [Combination 1] 3.964091e+1 -8.876475e+1 1.400099e+1
Beam 41: End 1: 6: SLU asse [Combination 2] 3.208246e+1 -7.452795e+1 2.156355e+1
Beam 41: End 1: 9: SLU [Absolute Envelope 1] 3.964091e+1 8.876475e+1 2.156355e+1
Beam 41: End 2: 5: SLU [Combination 1] 3.618420e+1 -8.189044e+1 1.400099e+1
Beam 41: End 2: 6: SLU asse [Combination 2] 2.862575e+1 -6.902414e+1 2.156355e+1
Beam 41: End 2: 9: SLU [Absolute Envelope 1] 3.618420e+1 8.189044e+1 2.156355e+1
Beam 42: End 1: 5: SLU [Combination 1] 3.689158e+1 -5.573645e+1 8.538413e+0
Beam 42: End 1: 6: SLU asse [Combination 2] 3.009596e+1 -4.798017e+1 1.719483e+1
Beam 42: End 1: 9: SLU [Absolute Envelope 1] 3.689158e+1 5.573645e+1 1.719483e+1
Beam 42: End 2: 5: SLU [Combination 1] 3.343487e+1 -4.936065e+1 8.538413e+0
Beam 42: End 2: 6: SLU asse [Combination 2] 2.663925e+1 -4.283655e+1 1.719483e+1
Beam 42: End 2: 9: SLU [Absolute Envelope 1] 3.343487e+1 4.936065e+1 1.719483e+1
Beam 43: End 1: 5: SLU [Combination 1] 3.427472e+1 -2.514338e+1 4.068287e+0
Beam 43: End 1: 6: SLU asse [Combination 2] 2.817282e+1 -2.321068e+1 1.350811e+1
Beam 43: End 1: 9: SLU [Absolute Envelope 1] 3.427472e+1 2.514338e+1 1.350811e+1
Beam 43: End 2: 5: SLU [Combination 1] 3.081800e+1 -1.924207e+1 4.068287e+0
Beam 43: End 2: 6: SLU asse [Combination 2] 2.471611e+1 -1.841576e+1 1.350811e+1
Beam 43: End 2: 9: SLU [Absolute Envelope 1] 3.081800e+1 1.924207e+1 1.350811e+1
Beam 44: End 1: 5: SLU [Combination 1] 3.177195e+1 3.132508e+0 4.920044e-1
Beam 44: End 1: 6: SLU asse [Combination 2] 2.630317e+1 -1.606829e-1 1.043083e+1
Beam 44: End 1: 9: SLU [Absolute Envelope 1] 3.177195e+1 3.132508e+0 1.043083e+1
Beam 44: End 2: 5: SLU [Combination 1] 2.831524e+1 8.580018e+0 4.920044e-1
Beam 44: End 2: 6: SLU asse [Combination 2] 2.284646e+1 4.295227e+0 1.043083e+1
Beam 44: End 2: 9: SLU [Absolute Envelope 1] 2.831524e+1 8.580018e+0 1.043083e+1
Beam 45: End 1: 5: SLU [Combination 1] 2.937113e+1 2.919463e+1 -2.276829e+0
Beam 45: End 1: 6: SLU asse [Combination 2] 2.448080e+1 2.122063e+1 7.899694e+0
Beam 45: End 1: 9: SLU [Absolute Envelope 1] 2.937113e+1 2.919463e+1 7.899694e+0
Beam 45: End 2: 5: SLU [Combination 1] 2.591442e+1 3.420683e+1 -2.276829e+0
Beam 45: End 2: 6: SLU asse [Combination 2] 2.102408e+1 2.534611e+1 7.899694e+0
Beam 45: End 2: 9: SLU [Absolute Envelope 1] 2.591442e+1 3.420683e+1 7.899694e+0
Beam 46: End 1: 5: SLU [Combination 1] 2.706667e+1 5.313724e+1 -4.315560e+0
Beam 46: End 1: 6: SLU asse [Combination 2] 2.270417e+1 4.097966e+1 5.858449e+0
Beam 46: End 1: 9: SLU [Absolute Envelope 1] 2.706667e+1 5.313724e+1 5.858449e+0
Beam 46: End 2: 5: SLU [Combination 1] 2.360996e+1 5.773158e+1 -4.315560e+0
Beam 46: End 2: 6: SLU asse [Combination 2] 1.924746e+1 4.478300e+1 5.858449e+0
Beam 46: End 2: 9: SLU [Absolute Envelope 1] 2.360996e+1 5.773158e+1 5.858449e+0
Beam 47: End 1: 5: SLU [Combination 1] 2.486266e+1 7.505218e+1 -5.697370e+0
Beam 47: End 1: 6: SLU asse [Combination 2] 2.097954e+1 5.916354e+1 4.254211e+0
Beam 47: End 1: 9: SLU [Absolute Envelope 1] 2.486266e+1 7.505218e+1 5.697370e+0
Beam 47: End 2: 5: SLU [Combination 1] 2.140595e+1 7.924689e+1 -5.697370e+0
Beam 47: End 2: 6: SLU asse [Combination 2] 1.752283e+1 6.265416e+1 4.254211e+0
Beam 47: End 2: 9: SLU [Absolute Envelope 1] 2.140595e+1 7.924689e+1 5.697370e+0
Beam 48: End 1: 5: SLU [Combination 1] 2.278068e+1 9.504007e+1 -6.503958e+0
Beam 48: End 1: 6: SLU asse [Combination 2] 1.932779e+1 7.582921e+1 3.027109e+0
Beam 48: End 1: 9: SLU [Absolute Envelope 1] 2.278068e+1 9.504007e+1 6.503958e+0
Beam 48: End 2: 5: SLU [Combination 1] 1.932397e+1 9.885728e+1 -6.503958e+0
Beam 48: End 2: 6: SLU asse [Combination 2] 1.587108e+1 7.902035e+1 3.027109e+0
Beam 48: End 2: 9: SLU [Absolute Envelope 1] 1.932397e+1 9.885728e+1 6.503958e+0

1.3.2 **Sollecitazioni trave n° 2**

Model: incrocio rev
Result type: Beam force/moment
Coordinate system: AXIS: Principal
Freedom case: 1: Freedom Case 1
Result cases:
5: SLU [Combination 1]
6: SLU asse [Combination 2]
9: SLU [Absolute Envelope 1]
Groups:
Model
Travi
Trave 2
Property: 8: travi

	Shear Force 2 (kN)	Bending Moment 2 (kN.m)	Torque (kN.m)
Beam 2: End 1: 5: SLU [Combination 1]	3.684413e+1	-2.452977e+2	-2.149601e+2
Beam 2: End 1: 6: SLU asse [Combination 2]	3.095091e+1	-2.057205e+2	-1.992915e+2
Beam 2: End 1: 9: SLU [Absolute Envelope 1]	3.684413e+1	2.452977e+2	2.149601e+2
Beam 2: End 2: 5: SLU [Combination 1]	3.521821e+1	-2.422247e+2	-2.149601e+2
Beam 2: End 2: 6: SLU asse [Combination 2]	2.932499e+1	-2.031501e+2	-1.992915e+2
Beam 2: End 2: 9: SLU [Absolute Envelope 1]	3.521821e+1	2.422247e+2	2.149601e+2
Beam 8: End 1: 5: SLU [Combination 1]	-6.539953e+1	-1.785406e+2	5.902522e+1
Beam 8: End 1: 6: SLU asse [Combination 2]	-4.232173e+1	-1.405791e+2	5.145150e+1
Beam 8: End 1: 9: SLU [Absolute Envelope 1]	6.539953e+1	1.785406e+2	5.902522e+1
Beam 8: End 2: 5: SLU [Combination 1]	-7.277890e+1	-2.052837e+2	5.902522e+1
Beam 8: End 2: 6: SLU asse [Combination 2]	-4.970110e+1	-1.583893e+2	5.145150e+1
Beam 8: End 2: 9: SLU [Absolute Envelope 1]	7.277890e+1	2.052837e+2	5.902522e+1
Beam 9: End 1: 5: SLU [Combination 1]	8.785561e+1	-1.045412e+2	-8.674684e+1
Beam 9: End 1: 6: SLU asse [Combination 2]	7.445197e+1	-8.699126e+1	-8.556423e+1
Beam 9: End 1: 9: SLU [Absolute Envelope 1]	8.785561e+1	1.045412e+2	8.674684e+1
Beam 9: End 2: 5: SLU [Combination 1]	8.125883e+1	-7.528183e+1	-8.674684e+1
Beam 9: End 2: 6: SLU asse [Combination 2]	6.785519e+1	-6.236992e+1	-8.556423e+1
Beam 9: End 2: 9: SLU [Absolute Envelope 1]	8.125883e+1	7.528183e+1	8.674684e+1
Beam 65: End 1: 5: SLU [Combination 1]	5.375833e+1	-1.545429e+2	-1.386985e+2
Beam 65: End 1: 6: SLU asse [Combination 2]	4.580294e+1	-1.293971e+2	-1.320690e+2
Beam 65: End 1: 9: SLU [Absolute Envelope 1]	5.375833e+1	1.545429e+2	1.386985e+2
Beam 65: End 2: 5: SLU [Combination 1]	5.045995e+1	-1.455272e+2	-1.386985e+2
Beam 65: End 2: 6: SLU asse [Combination 2]	4.250455e+1	-1.217578e+2	-1.320690e+2
Beam 65: End 2: 9: SLU [Absolute Envelope 1]	5.045995e+1	1.455272e+2	1.386985e+2
Beam 66: End 1: 5: SLU [Combination 1]	7.008543e+1	-3.231697e+1	-5.205445e+1
Beam 66: End 1: 6: SLU asse [Combination 2]	6.057340e+1	-2.540274e+1	-5.384096e+1
Beam 66: End 1: 9: SLU [Absolute Envelope 1]	7.008543e+1	3.231697e+1	5.384096e+1
Beam 66: End 2: 5: SLU [Combination 1]	6.270607e+1	-6.616432e+0	-5.205445e+1
Beam 66: End 2: 6: SLU asse [Combination 2]	5.319404e+1	-3.384132e+0	-5.384096e+1
Beam 66: End 2: 9: SLU [Absolute Envelope 1]	6.270607e+1	6.616432e+0	5.384096e+1
Beam 67: End 1: 5: SLU [Combination 1]	5.413996e+1	2.803873e+1	-1.619861e+1
Beam 67: End 1: 6: SLU asse [Combination 2]	4.660985e+1	2.625640e+1	-2.017844e+1
Beam 67: End 1: 9: SLU [Absolute Envelope 1]	5.413996e+1	2.803873e+1	2.017844e+1
Beam 67: End 2: 5: SLU [Combination 1]	4.676060e+1	4.756708e+1	-1.619861e+1
Beam 67: End 2: 6: SLU asse [Combination 2]	3.923049e+1	4.286998e+1	-2.017844e+1
Beam 67: End 2: 9: SLU [Absolute Envelope 1]	4.676060e+1	4.756708e+1	2.017844e+1
Beam 68: End 1: 5: SLU [Combination 1]	4.168240e+1	7.177807e+1	4.860972e+0
Beam 68: End 1: 6: SLU asse [Combination 2]	3.544205e+1	6.339404e+1	7.055477e-1
Beam 68: End 1: 9: SLU [Absolute Envelope 1]	4.168240e+1	7.177807e+1	4.860972e+0
Beam 68: End 2: 5: SLU [Combination 1]	3.430303e+1	8.648433e+1	4.860972e+0
Beam 68: End 2: 6: SLU asse [Combination 2]	2.806268e+1	7.568478e+1	7.055477e-1
Beam 68: End 2: 9: SLU [Absolute Envelope 1]	3.430303e+1	8.648433e+1	4.860972e+0
Beam 69: End 1: 5: SLU [Combination 1]	3.020726e+1	1.031650e+2	1.763404e+1
Beam 69: End 1: 6: SLU asse [Combination 2]	2.496616e+1	8.951327e+1	1.436495e+1
Beam 69: End 1: 9: SLU [Absolute Envelope 1]	3.020726e+1	1.031650e+2	1.763404e+1
Beam 69: End 2: 5: SLU [Combination 1]	2.282790e+1	1.134294e+2	1.763404e+1
Beam 69: End 2: 6: SLU asse [Combination 2]	1.758680e+1	9.774899e+1	1.436495e+1
Beam 69: End 2: 9: SLU [Absolute Envelope 1]	2.282790e+1	1.134294e+2	1.763404e+1
Beam 70: End 1: 5: SLU [Combination 1]	1.891892e+1	1.239516e+2	2.561784e+1

Beam 70: End 1: 6: SLU asse [Combination 2] 1.466422e+1 1.060354e+2 2.369410e+1
Beam 70: End 1: 9: SLU [Absolute Envelope 1] 1.891892e+1 1.239516e+2 2.561784e+1
Beam 70: End 2: 5: SLU [Combination 1] 1.153956e+1 1.298465e+2 2.561784e+1
Beam 70: End 2: 6: SLU asse [Combination 2] 7.284855e+0 1.102835e+2 2.369410e+1
Beam 70: End 2: 9: SLU [Absolute Envelope 1] 1.153956e+1 1.298465e+2 2.561784e+1
Beam 71: End 1: 5: SLU [Combination 1] 7.494496e+0 1.349881e+2 3.067927e+1
Beam 71: End 1: 6: SLU asse [Combination 2] 4.470247e+0 1.137546e+2 3.014122e+1
Beam 71: End 1: 9: SLU [Absolute Envelope 1] 7.494496e+0 1.349881e+2 3.067927e+1
Beam 71: End 2: 5: SLU [Combination 1] 1.151342e-1 1.364609e+2 3.067927e+1
Beam 71: End 2: 6: SLU asse [Combination 2] -2.909115e+0 1.140567e+2 3.014122e+1
Beam 71: End 2: 9: SLU [Absolute Envelope 1] 2.909115e+0 1.364609e+2 3.067927e+1
Beam 72: End 1: 5: SLU [Combination 1] -4.264317e+0 1.368253e+2 3.396409e+1
Beam 72: End 1: 6: SLU asse [Combination 2] -5.621496e+0 1.133653e+2 3.456489e+1
Beam 72: End 1: 9: SLU [Absolute Envelope 1] 5.621496e+0 1.368253e+2 3.456489e+1
Beam 72: End 2: 5: SLU [Combination 1] -1.164368e+1 1.337465e+2 3.396409e+1
Beam 72: End 2: 6: SLU asse [Combination 2] -1.300086e+1 1.097611e+2 3.456489e+1
Beam 72: End 2: 9: SLU [Absolute Envelope 1] 1.300086e+1 1.337465e+2 3.456489e+1
Beam 73: End 1: 5: SLU [Combination 1] -1.651510e+1 1.298793e+2 3.623852e+1
Beam 73: End 1: 6: SLU asse [Combination 2] -1.566270e+1 1.055407e+2 3.756723e+1
Beam 73: End 1: 9: SLU [Absolute Envelope 1] 1.651510e+1 1.298793e+2 3.756723e+1
Beam 73: End 2: 5: SLU [Combination 1] -2.389446e+1 1.220584e+2 3.623852e+1
Beam 73: End 2: 6: SLU asse [Combination 2] -2.304206e+1 9.804980e+1 3.756723e+1
Beam 73: End 2: 9: SLU [Absolute Envelope 1] 2.389446e+1 1.220584e+2 3.756723e+1
Beam 74: End 1: 5: SLU [Combination 1] -2.938234e+1 1.145048e+2 3.804907e+1
Beam 74: End 1: 6: SLU asse [Combination 2] -2.574360e+1 9.092147e+1 3.963198e+1
Beam 74: End 1: 9: SLU [Absolute Envelope 1] 2.938234e+1 1.145048e+2 3.963198e+1
Beam 74: End 2: 5: SLU [Combination 1] -3.676170e+1 1.017032e+2 3.804907e+1
Beam 74: End 2: 6: SLU asse [Combination 2] -3.312297e+1 7.952840e+1 3.963198e+1
Beam 74: End 2: 9: SLU [Absolute Envelope 1] 3.676170e+1 1.017032e+2 3.963198e+1
Beam 75: End 1: 5: SLU [Combination 1] -4.294210e+1 9.104624e+1 3.979508e+1
Beam 75: End 1: 6: SLU asse [Combination 2] -3.594873e+1 7.010465e+1 4.116122e+1
Beam 75: End 1: 9: SLU [Absolute Envelope 1] 4.294210e+1 9.104624e+1 4.116122e+1
Beam 75: End 2: 5: SLU [Combination 1] -5.032146e+1 7.299596e+1 3.979508e+1
Beam 75: End 2: 6: SLU asse [Combination 2] -4.332810e+1 5.476137e+1 4.116122e+1
Beam 75: End 2: 9: SLU [Absolute Envelope 1] 5.032146e+1 7.299596e+1 4.116122e+1
Beam 76: End 1: 5: SLU [Combination 1] -5.718226e+1 5.989183e+1 4.176703e+1
Beam 76: End 1: 6: SLU asse [Combination 2] -4.629537e+1 4.366457e+1 4.247878e+1
Beam 76: End 1: 9: SLU [Absolute Envelope 1] 5.718226e+1 5.989183e+1 4.247878e+1
Beam 76: End 2: 5: SLU [Combination 1] -6.456162e+1 3.632945e+1 4.176703e+1
Beam 76: End 2: 6: SLU asse [Combination 2] -5.367474e+1 2.431631e+1 4.247878e+1
Beam 76: End 2: 9: SLU [Absolute Envelope 1] 6.456162e+1 3.632945e+1 4.247878e+1
Beam 77: End 1: 5: SLU [Combination 1] -7.190551e+1 2.154486e+1 4.416412e+1
Beam 77: End 1: 6: SLU asse [Combination 2] -5.663416e+1 1.220933e+1 4.382420e+1
Beam 77: End 1: 9: SLU [Absolute Envelope 1] 7.190551e+1 2.154486e+1 4.416412e+1
Beam 77: End 2: 5: SLU [Combination 1] -7.928487e+1 -7.716602e+0 4.416412e+1
Beam 77: End 2: 6: SLU asse [Combination 2] -6.401353e+1 -1.114089e+1 4.382420e+1
Beam 77: End 2: 9: SLU [Absolute Envelope 1] 7.928487e+1 1.114089e+1 4.416412e+1
Beam 78: End 1: 5: SLU [Combination 1] -8.645340e+1 -2.326195e+1 4.708971e+1
Beam 78: End 1: 6: SLU asse [Combination 2] -6.641205e+1 -2.351567e+1 4.533948e+1
Beam 78: End 1: 9: SLU [Absolute Envelope 1] 8.645340e+1 2.351567e+1 4.708971e+1
Beam 78: End 2: 5: SLU [Combination 1] -9.383277e+1 -5.815463e+1 4.708971e+1
Beam 78: End 2: 6: SLU asse [Combination 2] -7.379141e+1 -5.065072e+1 4.533948e+1
Beam 78: End 2: 9: SLU [Absolute Envelope 1] 9.383277e+1 5.815463e+1 4.708971e+1
Beam 79: End 1: 5: SLU [Combination 1] -9.895468e+1 -7.333382e+1 5.053640e+1
Beam 79: End 1: 6: SLU asse [Combination 2] -7.404802e+1 -6.242408e+1 4.705606e+1
Beam 79: End 1: 9: SLU [Absolute Envelope 1] 9.895468e+1 7.333382e+1 5.053640e+1
Beam 79: End 2: 5: SLU [Combination 1] -1.063340e+2 -1.130655e+2 5.053640e+1
Beam 79: End 2: 6: SLU asse [Combination 2] -8.142738e+1 -9.251487e+1 4.705606e+1
Beam 79: End 2: 9: SLU [Absolute Envelope 1] 1.063340e+2 1.130655e+2 5.053640e+1
Beam 80: End 1: 5: SLU [Combination 1] -1.022669e+2 -1.265778e+2 5.411882e+1
Beam 80: End 1: 6: SLU asse [Combination 2] -7.375104e+1 -1.027112e+2 4.871254e+1
Beam 80: End 1: 9: SLU [Absolute Envelope 1] 1.022669e+2 1.265778e+2 5.411882e+1
Beam 80: End 2: 5: SLU [Combination 1] -1.096463e+2 -1.675916e+2 5.411882e+1
Beam 80: End 2: 6: SLU asse [Combination 2] -8.113040e+1 -1.326871e+2 4.871254e+1
Beam 80: End 2: 9: SLU [Absolute Envelope 1] 1.096463e+2 1.675916e+2 5.411882e+1
Beam 81: End 1: 5: SLU [Combination 1] 7.589144e+1 -2.085275e+2 -1.726922e+2
Beam 81: End 1: 6: SLU asse [Combination 2] 6.368584e+1 -1.749444e+2 -1.621506e+2
Beam 81: End 1: 9: SLU [Absolute Envelope 1] 7.589144e+1 2.085275e+2 1.726922e+2
Beam 81: End 2: 5: SLU [Combination 1] 7.259305e+1 -1.956825e+2 -1.726922e+2
Beam 81: End 2: 6: SLU asse [Combination 2] 6.038745e+1 -1.642111e+2 -1.621506e+2
Beam 81: End 2: 9: SLU [Absolute Envelope 1] 7.259305e+1 1.956825e+2 1.726922e+2

Beam 82: End 1: 5: SLU [Combination 1] 5.948452e+1 -3.751477e+2 -3.329986e+2
Beam 82: End 1: 6: SLU asse [Combination 2] 4.936549e+1 -3.136785e+2 -3.027618e+2
Beam 82: End 1: 9: SLU [Absolute Envelope 1] 5.948452e+1 3.751477e+2 3.329986e+2
Beam 82: End 2: 5: SLU [Combination 1] 5.785860e+1 -3.701438e+2 -3.329986e+2
Beam 82: End 2: 6: SLU asse [Combination 2] 4.773957e+1 -3.095376e+2 -3.027618e+2
Beam 82: End 2: 9: SLU [Absolute Envelope 1] 5.785860e+1 3.701438e+2 3.329986e+2
Beam 83: End 1: 5: SLU [Combination 1] 4.862626e+1 -3.232287e+2 -2.867345e+2
Beam 83: End 1: 6: SLU asse [Combination 2] 4.053464e+1 -2.706281e+2 -2.621656e+2
Beam 83: End 1: 9: SLU [Absolute Envelope 1] 4.862626e+1 3.232287e+2 2.867345e+2
Beam 83: End 2: 5: SLU [Combination 1] 4.700034e+1 -3.191509e+2 -2.867345e+2
Beam 83: End 2: 6: SLU asse [Combination 2] 3.890872e+1 -2.672404e+2 -2.621656e+2
Beam 83: End 2: 9: SLU [Absolute Envelope 1] 4.700034e+1 3.191509e+2 2.867345e+2
Beam 84: End 1: 5: SLU [Combination 1] 4.179378e+1 -2.811487e+2 -2.480122e+2
Beam 84: End 1: 6: SLU asse [Combination 2] 3.499380e+1 -2.356367e+2 -2.282569e+2
Beam 84: End 1: 9: SLU [Absolute Envelope 1] 4.179378e+1 2.811487e+2 2.480122e+2
Beam 84: End 2: 5: SLU [Combination 1] 4.016787e+1 -2.776536e+2 -2.480122e+2
Beam 84: End 2: 6: SLU asse [Combination 2] 3.336788e+1 -2.327215e+2 -2.282569e+2
Beam 84: End 2: 9: SLU [Absolute Envelope 1] 4.016787e+1 2.776536e+2 2.480122e+2

1.3.3 **Sollecitazioni trave n° 3**

Model: incrocio rev
Result type: Beam force/moment
Coordinate system: AXIS: Principal
Freedom case: 1: Freedom Case 1
Result cases:
5: SLU [Combination 1]
6: SLU asse [Combination 2]
9: SLU [Absolute Envelope 1]
Groups:
Model
Travi
trave 3
Property: 8: travi

	Shear Force 2 (kN)	Bending Moment 2 (kN.m)	Torque (kN.m)
Beam 3: End 1: 5: SLU [Combination 1]	1.814922e+1	-1.235432e+2	1.960356e+2
Beam 3: End 1: 6: SLU asse [Combination 2]	1.437084e+1	-9.721860e+1	1.793483e+2
Beam 3: End 1: 9: SLU [Absolute Envelope 1]	1.814922e+1	1.235432e+2	1.960356e+2
Beam 3: End 2: 5: SLU [Combination 1]	1.669256e+1	-1.222121e+2	1.960356e+2
Beam 3: End 2: 6: SLU asse [Combination 2]	1.291419e+1	-9.617620e+1	1.793483e+2
Beam 3: End 2: 9: SLU [Absolute Envelope 1]	1.669256e+1	1.222121e+2	1.960356e+2
Beam 10: End 1: 5: SLU [Combination 1]	4.502072e+1	-4.293373e+1	7.844274e+1
Beam 10: End 1: 6: SLU asse [Combination 2]	3.521295e+1	-3.308578e+1	7.476930e+1
Beam 10: End 1: 9: SLU [Absolute Envelope 1]	4.502072e+1	4.293373e+1	7.844274e+1
Beam 10: End 2: 5: SLU [Combination 1]	3.911069e+1	-2.989304e+1	7.844274e+1
Beam 10: End 2: 6: SLU asse [Combination 2]	2.930293e+1	-2.308558e+1	7.476930e+1
Beam 10: End 2: 9: SLU [Absolute Envelope 1]	3.911069e+1	2.989304e+1	7.844274e+1
Beam 11: End 1: 5: SLU [Combination 1]	-3.641654e+0	-8.302735e+1	-3.599239e+1
Beam 11: End 1: 6: SLU asse [Combination 2]	3.160820e+0	-5.875250e+1	-3.244766e+1
Beam 11: End 1: 9: SLU [Absolute Envelope 1]	3.641654e+0	8.302735e+1	3.599239e+1
Beam 11: End 2: 5: SLU [Combination 1]	-9.330305e+0	-8.496274e+1	-3.599239e+1
Beam 11: End 2: 6: SLU asse [Combination 2]	-2.527831e+0	-5.865806e+1	-3.244766e+1
Beam 11: End 2: 9: SLU [Absolute Envelope 1]	9.330305e+0	8.496274e+1	3.599239e+1
Beam 49: End 1: 5: SLU [Combination 1]	3.217177e+1	1.043559e+0	4.982833e+1
Beam 49: End 1: 6: SLU asse [Combination 2]	2.631988e+1	2.472378e+0	4.863111e+1
Beam 49: End 1: 9: SLU [Absolute Envelope 1]	3.217177e+1	2.472378e+0	4.982833e+1
Beam 49: End 2: 5: SLU [Combination 1]	2.648312e+1	9.794739e+0	4.982833e+1
Beam 49: End 2: 6: SLU asse [Combination 2]	2.063123e+1	9.477378e+0	4.863111e+1
Beam 49: End 2: 9: SLU [Absolute Envelope 1]	2.648312e+1	9.794739e+0	4.982833e+1
Beam 50: End 1: 5: SLU [Combination 1]	2.405546e+1	3.035987e+1	1.710408e+1
Beam 50: End 1: 6: SLU asse [Combination 2]	1.949674e+1	2.588610e+1	1.841508e+1
Beam 50: End 1: 9: SLU [Absolute Envelope 1]	2.405546e+1	3.035987e+1	1.841508e+1
Beam 50: End 2: 5: SLU [Combination 1]	1.836681e+1	3.668917e+1	1.710408e+1
Beam 50: End 2: 6: SLU asse [Combination 2]	1.380808e+1	3.085511e+1	1.841508e+1
Beam 50: End 2: 9: SLU [Absolute Envelope 1]	1.836681e+1	3.668917e+1	1.841508e+1
Beam 51: End 1: 5: SLU [Combination 1]	1.749987e+1	5.100558e+1	-5.498246e+0
Beam 51: End 1: 6: SLU asse [Combination 2]	1.399081e+1	4.202205e+1	-2.921198e+0
Beam 51: End 1: 9: SLU [Absolute Envelope 1]	1.749987e+1	5.100558e+1	5.498246e+0

Beam 51: End 2: 5: SLU [Combination 1] 1.181122e+1 5.537873e+1 -5.498246e+0
Beam 51: End 2: 6: SLU asse [Combination 2] 8.302154e+0 4.534811e+1 -2.921198e+0
Beam 51: End 2: 9: SLU [Absolute Envelope 1] 1.181122e+1 5.537873e+1 5.498246e+0
Beam 52: End 1: 5: SLU [Combination 1] 1.165925e+1 6.458238e+1 -2.097036e+1
Beam 52: End 1: 6: SLU asse [Combination 2] 9.109737e+0 5.223152e+1 -1.792305e+1
Beam 52: End 1: 9: SLU [Absolute Envelope 1] 1.165925e+1 6.458238e+1 2.097036e+1
Beam 52: End 2: 5: SLU [Combination 1] 5.970596e+0 6.721271e+1 -2.097036e+1
Beam 52: End 2: 6: SLU asse [Combination 2] 3.421086e+0 5.410109e+1 -1.792305e+1
Beam 52: End 2: 9: SLU [Absolute Envelope 1] 5.970596e+0 6.721271e+1 2.097036e+1
Beam 53: End 1: 5: SLU [Combination 1] 6.208643e+0 7.208114e+1 -3.178771e+1
Beam 53: End 1: 6: SLU asse [Combination 2] 4.605147e+0 5.738297e+1 -2.870506e+1
Beam 53: End 1: 9: SLU [Absolute Envelope 1] 6.208643e+0 7.208114e+1 3.178771e+1
Beam 53: End 2: 5: SLU [Combination 1] 5.199917e-1 7.308504e+1 -3.178771e+1
Beam 53: End 2: 6: SLU asse [Combination 2] -1.083504e+0 5.790839e+1 -2.870506e+1
Beam 53: End 2: 9: SLU [Absolute Envelope 1] 1.083504e+0 7.308504e+1 3.178771e+1
Beam 54: End 1: 5: SLU [Combination 1] 1.048018e+0 7.407665e+1 -3.932992e+1
Beam 54: End 1: 6: SLU asse [Combination 2] 4.215993e-1 5.801541e+1 -3.642541e+1
Beam 54: End 1: 9: SLU [Absolute Envelope 1] 1.048018e+0 7.407665e+1 3.932992e+1
Beam 54: End 2: 5: SLU [Combination 1] -4.640633e+0 7.354063e+1 -3.932992e+1
Beam 54: End 2: 6: SLU asse [Combination 2] -5.267052e+0 5.729248e+1 -3.642541e+1
Beam 54: End 2: 9: SLU [Absolute Envelope 1] 5.267052e+0 7.354063e+1 3.932992e+1
Beam 55: End 1: 5: SLU [Combination 1] -3.834572e+0 7.101935e+1 -4.447045e+1
Beam 55: End 1: 6: SLU asse [Combination 2] -3.426585e+0 5.458871e+1 -4.181265e+1
Beam 55: End 1: 9: SLU [Absolute Envelope 1] 3.834572e+0 7.101935e+1 4.447045e+1
Beam 55: End 2: 5: SLU [Combination 1] -9.523223e+0 6.902639e+1 -4.447045e+1
Beam 55: End 2: 6: SLU asse [Combination 2] -9.115236e+0 5.271750e+1 -4.181265e+1
Beam 55: End 2: 9: SLU [Absolute Envelope 1] 9.523223e+0 6.902639e+1 4.447045e+1
Beam 56: End 1: 5: SLU [Combination 1] -8.411522e+0 6.332664e+1 -4.776922e+1
Beam 56: End 1: 6: SLU asse [Combination 2] -6.901495e+0 4.755295e+1 -4.533548e+1
Beam 56: End 1: 9: SLU [Absolute Envelope 1] 8.411522e+0 6.332664e+1 4.776922e+1
Beam 56: End 2: 5: SLU [Combination 1] -1.410017e+1 5.996794e+1 -4.776922e+1
Beam 56: End 2: 6: SLU asse [Combination 2] -1.259015e+1 4.464484e+1 -4.533548e+1
Beam 56: End 2: 9: SLU [Absolute Envelope 1] 1.410017e+1 5.996794e+1 4.776922e+1
Beam 57: End 1: 5: SLU [Combination 1] -1.262519e+1 5.143104e+1 -4.959961e+1
Beam 57: End 1: 6: SLU asse [Combination 2] -9.949827e+0 3.737868e+1 -4.731420e+1
Beam 57: End 1: 9: SLU [Absolute Envelope 1] 1.262519e+1 5.143104e+1 4.959961e+1
Beam 57: End 2: 5: SLU [Combination 1] -1.831384e+1 4.681500e+1 -4.959961e+1
Beam 57: End 2: 6: SLU asse [Combination 2] -1.563848e+1 3.356096e+1 -4.731420e+1
Beam 57: End 2: 9: SLU [Absolute Envelope 1] 1.831384e+1 4.681500e+1 4.959961e+1
Beam 58: End 1: 5: SLU [Combination 1] -1.638070e+1 3.581363e+1 -5.020987e+1
Beam 58: End 1: 6: SLU asse [Combination 2] -1.249459e+1 2.457566e+1 -4.797221e+1
Beam 58: End 1: 9: SLU [Absolute Envelope 1] 1.638070e+1 3.581363e+1 5.020987e+1
Beam 58: End 2: 5: SLU [Combination 1] -2.206935e+1 3.007697e+1 -5.020987e+1
Beam 58: End 2: 6: SLU asse [Combination 2] -1.818324e+1 1.999860e+1 -4.797221e+1
Beam 58: End 2: 9: SLU [Absolute Envelope 1] 2.206935e+1 3.007697e+1 5.020987e+1
Beam 59: End 1: 5: SLU [Combination 1] -1.952472e+1 1.704367e+1 -4.975457e+1
Beam 59: End 1: 6: SLU asse [Combination 2] -1.441487e+1 9.719521e+0 -4.746084e+1
Beam 59: End 1: 9: SLU [Absolute Envelope 1] 1.952472e+1 1.704367e+1 4.975457e+1
Beam 59: End 2: 5: SLU [Combination 1] -2.521337e+1 1.036885e+1 -4.975457e+1
Beam 59: End 2: 6: SLU asse [Combination 2] -2.010352e+1 4.569455e+0 -4.746084e+1
Beam 59: End 2: 9: SLU [Absolute Envelope 1] 2.521337e+1 1.036885e+1 4.975457e+1
Beam 60: End 1: 5: SLU [Combination 1] -2.180079e+1 -4.159433e+0 -4.830997e+1
Beam 60: End 1: 6: SLU asse [Combination 2] -1.550725e+1 -6.500543e+0 -4.587112e+1
Beam 60: End 1: 9: SLU [Absolute Envelope 1] 2.180079e+1 6.500543e+0 4.830997e+1
Beam 60: End 2: 5: SLU [Combination 1] -2.748944e+1 -1.151343e+1 -4.830997e+1
Beam 60: End 2: 6: SLU asse [Combination 2] -2.119590e+1 -1.197657e+1 -4.587112e+1
Beam 60: End 2: 9: SLU [Absolute Envelope 1] 2.748944e+1 1.197657e+1 4.830997e+1
Beam 61: End 1: 5: SLU [Combination 1] -2.275154e+1 -2.681344e+1 -4.588433e+1
Beam 61: End 1: 6: SLU asse [Combination 2] -1.540598e+1 -2.319106e+1 -4.324423e+1
Beam 61: End 1: 9: SLU [Absolute Envelope 1] 2.275154e+1 2.681344e+1 4.588433e+1
Beam 61: End 2: 5: SLU [Combination 1] -2.844019e+1 -3.445113e+1 -4.588433e+1
Beam 61: End 2: 6: SLU asse [Combination 2] -2.109463e+1 -2.863687e+1 -4.324423e+1
Beam 61: End 2: 9: SLU [Absolute Envelope 1] 2.844019e+1 3.445113e+1 4.588433e+1
Beam 62: End 1: 5: SLU [Combination 1] -2.149908e+1 -4.944545e+1 -4.249182e+1
Beam 62: End 1: 6: SLU asse [Combination 2] -1.340828e+1 -3.907072e+1 -3.963827e+1
Beam 62: End 1: 9: SLU [Absolute Envelope 1] 2.149908e+1 4.944545e+1 4.249182e+1
Beam 62: End 2: 5: SLU [Combination 1] -2.718773e+1 -5.670942e+1 -4.249182e+1
Beam 62: End 2: 6: SLU asse [Combination 2] -1.909693e+1 -4.392042e+1 -3.963827e+1
Beam 62: End 2: 9: SLU [Absolute Envelope 1] 2.718773e+1 5.670942e+1 4.249182e+1
Beam 63: End 1: 5: SLU [Combination 1] -1.626447e+1 -6.961869e+1 -3.843357e+1
Beam 63: End 1: 6: SLU asse [Combination 2] -8.100893e+0 -5.209406e+1 -3.537651e+1

Beam 63: End 1: 9: SLU [Absolute Envelope 1]	1.626447e+1	6.961869e+1	3.843357e+1
Beam 63: End 2: 5: SLU [Combination 1]	-2.195312e+1	-7.532067e+1	-3.843357e+1
Beam 63: End 2: 6: SLU asse [Combination 2]	-1.378954e+1	-5.536006e+1	-3.537651e+1
Beam 63: End 2: 9: SLU [Absolute Envelope 1]	2.195312e+1	7.532067e+1	3.843357e+1
Beam 64: End 1: 5: SLU [Combination 1]	2.796370e+1	-7.109447e+1	1.268814e+2
Beam 64: End 1: 6: SLU asse [Combination 2]	2.257275e+1	-5.550313e+1	1.181887e+2
Beam 64: End 1: 9: SLU [Absolute Envelope 1]	2.796370e+1	7.109447e+1	1.268814e+2
Beam 64: End 2: 5: SLU [Combination 1]	2.500869e+1	-6.698901e+1	1.268814e+2
Beam 64: End 2: 6: SLU asse [Combination 2]	1.961774e+1	-5.223329e+1	1.181887e+2
Beam 64: End 2: 9: SLU [Absolute Envelope 1]	2.500869e+1	6.698901e+1	1.268814e+2
Beam 85: End 1: 5: SLU [Combination 1]	3.191107e+1	-1.961099e+2	3.073642e+2
Beam 85: End 1: 6: SLU asse [Combination 2]	2.522811e+1	-1.543322e+2	2.772968e+2
Beam 85: End 1: 9: SLU [Absolute Envelope 1]	3.191107e+1	1.961099e+2	3.073642e+2
Beam 85: End 2: 5: SLU [Combination 1]	3.045442e+1	-1.937273e+2	3.073642e+2
Beam 85: End 2: 6: SLU asse [Combination 2]	2.377146e+1	-1.524602e+2	2.772968e+2
Beam 85: End 2: 9: SLU [Absolute Envelope 1]	3.045442e+1	1.937273e+2	3.073642e+2
Beam 86: End 1: 5: SLU [Combination 1]	2.519400e+1	-1.664532e+2	2.630988e+2
Beam 86: End 1: 6: SLU asse [Combination 2]	1.991903e+1	-1.309455e+2	2.382955e+2
Beam 86: End 1: 9: SLU [Absolute Envelope 1]	2.519400e+1	1.664532e+2	2.630988e+2
Beam 86: End 2: 5: SLU [Combination 1]	2.373735e+1	-1.645838e+2	2.630988e+2
Beam 86: End 2: 6: SLU asse [Combination 2]	1.846237e+1	-1.294792e+2	2.382955e+2
Beam 86: End 2: 9: SLU [Absolute Envelope 1]	2.373735e+1	1.645838e+2	2.630988e+2
Beam 87: End 1: 5: SLU [Combination 1]	2.115128e+1	-1.430429e+2	2.267584e+2
Beam 87: End 1: 6: SLU asse [Combination 2]	1.675568e+1	-1.125359e+2	2.063558e+2
Beam 87: End 1: 9: SLU [Absolute Envelope 1]	2.115128e+1	1.430429e+2	2.267584e+2
Beam 87: End 2: 5: SLU [Combination 1]	1.969462e+1	-1.414824e+2	2.267584e+2
Beam 87: End 2: 6: SLU asse [Combination 2]	1.529903e+1	-1.113113e+2	2.063558e+2
Beam 87: End 2: 9: SLU [Absolute Envelope 1]	1.969462e+1	1.414824e+2	2.267584e+2
Beam 88: End 1: 5: SLU [Combination 1]	3.632817e+1	-1.036679e+2	1.575265e+2
Beam 88: End 1: 6: SLU asse [Combination 2]	2.827148e+1	-8.165546e+1	1.454209e+2
Beam 88: End 1: 9: SLU [Absolute Envelope 1]	3.632817e+1	1.036679e+2	1.575265e+2
Beam 88: End 2: 5: SLU [Combination 1]	3.337315e+1	-9.826594e+1	1.575265e+2
Beam 88: End 2: 6: SLU asse [Combination 2]	2.531646e+1	-7.750229e+1	1.454209e+2
Beam 88: End 2: 9: SLU [Absolute Envelope 1]	3.337315e+1	9.826594e+1	1.575265e+2

1.3.4 **Sollecitazioni soletta**

Model: incrocio rev
Result type: Plate moment
Coordinate system: Global XYZ
Freedom case: 1: Freedom Case 1
Result cases:
- 5: SLU [Combination 1]
- 6: SLU asse [Combination 2]
- 9: 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: 5: SLU [Combination 1]	-1.148382e+2	-1.204816e+2	-4.376330e+1
Plate 1: 6: SLU asse [Combination 2]	-1.197029e+2	-1.347071e+2	-4.666022e+1
Plate 1: 9: SLU [Absolute Envelope 1]	1.197029e+2	1.347071e+2	4.666022e+1
Plate 2: 5: SLU [Combination 1]	-1.363782e+2	-1.277804e+2	-3.776693e+1
Plate 2: 6: SLU asse [Combination 2]	-1.438464e+2	-1.633008e+2	-2.792738e+1
Plate 2: 9: SLU [Absolute Envelope 1]	1.438464e+2	1.633008e+2	3.776693e+1
Plate 3: 5: SLU [Combination 1]	-1.677356e+2	-1.471866e+1	-1.220251e+1
Plate 3: 6: SLU asse [Combination 2]	-1.349754e+2	-6.254479e+0	-4.427850e+0
Plate 3: 9: SLU [Absolute Envelope 1]	1.677356e+2	1.471866e+1	1.220251e+1
Plate 4: 5: SLU [Combination 1]	-1.097197e+2	-1.238620e+2	-2.469131e+1
Plate 4: 6: SLU asse [Combination 2]	-1.297951e+2	-1.436859e+2	-2.206642e+1
Plate 4: 9: SLU [Absolute Envelope 1]	1.297951e+2	1.436859e+2	2.469131e+1
Plate 5: 5: SLU [Combination 1]	-1.903342e+2	-2.034334e+1	-9.254510e+0
Plate 5: 6: SLU asse [Combination 2]	-1.548367e+2	-9.869560e+0	-4.215288e+0
Plate 5: 9: SLU [Absolute Envelope 1]	1.903342e+2	2.034334e+1	9.254510e+0
Plate 6: 5: SLU [Combination 1]	-1.954746e+2	-2.181790e+1	-6.823599e+0
Plate 6: 6: SLU asse [Combination 2]	-1.595804e+2	-1.073984e+1	-3.553152e+0

Plate 6: 9: SLU [Absolute Envelope 1] 1.954746e+2 2.181790e+1 6.823599e+0
Plate 7: 5: SLU [Combination 1] -1.947425e+2 -2.226065e+1 -3.043618e+0
Plate 7: 6: SLU asse [Combination 2] -1.594054e+2 -1.085482e+1 -2.591227e+0
Plate 7: 9: SLU [Absolute Envelope 1] 1.947425e+2 2.226065e+1 3.043618e+0
Plate 8: 5: SLU [Combination 1] -1.853716e+2 -2.100444e+1 -7.904094e-2
Plate 8: 6: SLU asse [Combination 2] -1.516947e+2 -9.924557e+0 -2.120835e+0
Plate 8: 9: SLU [Absolute Envelope 1] 1.853716e+2 2.100444e+1 2.120835e+0
Plate 9: 5: SLU [Combination 1] -1.750421e+2 -1.929061e+1 2.255388e+0
Plate 9: 6: SLU asse [Combination 2] -1.430171e+2 -8.736779e+0 -1.354333e+0
Plate 9: 9: SLU [Absolute Envelope 1] 1.750421e+2 1.929061e+1 2.255388e+0
Plate 10: 5: SLU [Combination 1] -1.366924e+2 -1.218164e+1 5.573446e+0
Plate 10: 6: SLU asse [Combination 2] -1.106204e+2 -3.815086e+0 -1.124366e+0
Plate 10: 9: SLU [Absolute Envelope 1] 1.366924e+2 1.218164e+1 5.573446e+0
Plate 11: 5: SLU [Combination 1] 4.149390e+2 1.050652e+2 -7.425202e+1
Plate 11: 6: SLU asse [Combination 2] 3.317790e+2 8.392815e+1 -6.183580e+1
Plate 11: 9: SLU [Absolute Envelope 1] 4.149390e+2 1.050652e+2 7.425202e+1
Plate 12: 5: SLU [Combination 1] 2.794538e+2 7.092438e+1 -5.075963e+1
Plate 12: 6: SLU asse [Combination 2] 2.399274e+2 6.045178e+1 -4.307793e+1
Plate 12: 9: SLU [Absolute Envelope 1] 2.794538e+2 7.092438e+1 5.075963e+1
Plate 13: 5: SLU [Combination 1] 2.446321e+2 6.061446e+1 -4.496072e+1
Plate 13: 6: SLU asse [Combination 2] 2.065063e+2 5.068314e+1 -3.711674e+1
Plate 13: 9: SLU [Absolute Envelope 1] 2.446321e+2 6.061446e+1 4.496072e+1
Plate 14: 5: SLU [Combination 1] -1.063766e+2 -1.240432e+2 -1.317851e+1
Plate 14: 6: SLU asse [Combination 2] -1.206887e+2 -1.434907e+2 -9.443350e+0
Plate 14: 9: SLU [Absolute Envelope 1] 1.206887e+2 1.434907e+2 1.317851e+1
Plate 15: 5: SLU [Combination 1] -1.027964e+2 -1.226101e+2 5.041879e+0
Plate 15: 6: SLU asse [Combination 2] -1.101389e+2 -1.414533e+2 4.638247e+0
Plate 15: 9: SLU [Absolute Envelope 1] 1.101389e+2 1.414533e+2 5.041879e+0
Plate 16: 5: SLU [Combination 1] -1.001605e+2 -1.190874e+2 2.105619e+1
Plate 16: 6: SLU asse [Combination 2] -1.097181e+2 -1.385778e+2 1.581609e+1
Plate 16: 9: SLU [Absolute Envelope 1] 1.097181e+2 1.385778e+2 2.105619e+1
Plate 17: 5: SLU [Combination 1] -9.854191e+1 -1.158139e+2 3.018601e+1
Plate 17: 6: SLU asse [Combination 2] -1.136409e+2 -1.361567e+2 2.341653e+1
Plate 17: 9: SLU [Absolute Envelope 1] 1.136409e+2 1.361567e+2 3.018601e+1
Plate 18: 5: SLU [Combination 1] -9.420983e+1 -1.058538e+2 4.785645e+1
Plate 18: 6: SLU asse [Combination 2] -1.134160e+2 -1.253442e+2 4.683244e+1
Plate 18: 9: SLU [Absolute Envelope 1] 1.134160e+2 1.253442e+2 4.785645e+1
Plate 19: 5: SLU [Combination 1] -1.411375e+2 -1.347374e+2 -1.224236e+1
Plate 19: 6: SLU asse [Combination 2] -1.570823e+2 -1.802600e+2 -1.186155e+1
Plate 19: 9: SLU [Absolute Envelope 1] 1.570823e+2 1.802600e+2 1.224236e+1
Plate 20: 5: SLU [Combination 1] -1.387834e+2 -1.337777e+2 2.363978e+0
Plate 20: 6: SLU asse [Combination 2] -1.409139e+2 -1.712636e+2 1.434973e+0
Plate 20: 9: SLU [Absolute Envelope 1] 1.409139e+2 1.712636e+2 2.363978e+0
Plate 21: 5: SLU [Combination 1] -1.341446e+2 -1.302335e+2 1.519749e+1
Plate 21: 6: SLU asse [Combination 2] -1.399535e+2 -1.701874e+2 1.332366e+1
Plate 21: 9: SLU [Absolute Envelope 1] 1.399535e+2 1.701874e+2 1.519749e+1
Plate 22: 5: SLU [Combination 1] -1.299380e+2 -1.267489e+2 2.256240e+1
Plate 22: 6: SLU asse [Combination 2] -1.476086e+2 -1.733149e+2 2.004454e+1
Plate 22: 9: SLU [Absolute Envelope 1] 1.476086e+2 1.733149e+2 2.256240e+1
Plate 23: 5: SLU [Combination 1] -1.153038e+2 -1.150309e+2 3.742035e+1
Plate 23: 6: SLU asse [Combination 2] -1.475373e+2 -1.667636e+2 2.861090e+1
Plate 23: 9: SLU [Absolute Envelope 1] 1.475373e+2 1.667636e+2 3.742035e+1
Plate 24: 5: SLU [Combination 1] -1.410651e+2 -1.337314e+2 -2.141513e+1
Plate 24: 6: SLU asse [Combination 2] -1.720432e+2 -1.863704e+2 -1.842783e+1
Plate 24: 9: SLU [Absolute Envelope 1] 1.720432e+2 1.863704e+2 2.141513e+1
Plate 25: 5: SLU [Combination 1] 1.578164e+2 1.089901e+1 3.752689e+1
Plate 25: 6: SLU asse [Combination 2] 1.288805e+2 3.074507e+0 2.921370e+1
Plate 25: 9: SLU [Absolute Envelope 1] 1.578164e+2 1.089901e+1 3.752689e+1
Plate 26: 5: SLU [Combination 1] 1.677389e+2 2.313065e+1 3.634263e+1
Plate 26: 6: SLU asse [Combination 2] 1.373655e+2 1.383410e+1 2.828009e+1
Plate 26: 9: SLU [Absolute Envelope 1] 1.677389e+2 2.313065e+1 3.634263e+1
Plate 27: 5: SLU [Combination 1] 1.763028e+2 3.541606e+1 3.841661e+1
Plate 27: 6: SLU asse [Combination 2] 1.443002e+2 2.456421e+1 2.982125e+1
Plate 27: 9: SLU [Absolute Envelope 1] 1.763028e+2 3.541606e+1 3.841661e+1
Plate 28: 5: SLU [Combination 1] 1.869227e+2 4.621600e+1 4.297026e+1
Plate 28: 6: SLU asse [Combination 2] 1.528476e+2 3.416125e+1 3.347378e+1
Plate 28: 9: SLU [Absolute Envelope 1] 1.869227e+2 4.621600e+1 4.297026e+1
Plate 29: 5: SLU [Combination 1] 7.071160e+1 -1.534169e+1 -4.380318e+0
Plate 29: 6: SLU asse [Combination 2] 6.465304e+1 -1.764042e+1 -3.732945e+0
Plate 29: 9: SLU [Absolute Envelope 1] 7.071160e+1 1.764042e+1 4.380318e+0
Plate 30: 5: SLU [Combination 1] 8.155654e+1 -1.315489e+1 -2.412245e+0

Plate 30: 6: SLU asse [Combination 2] 7.412912e+1 -1.468328e+1 -2.287928e+0
Plate 30: 9: SLU [Absolute Envelope 1] 8.155654e+1 1.468328e+1 2.412245e+0
Plate 31: 5: SLU [Combination 1] 9.448198e+1 -7.211570e+0 7.689156e-1
Plate 31: 6: SLU asse [Combination 2] 8.491170e+1 -8.901632e+0 1.986401e-1
Plate 31: 9: SLU [Absolute Envelope 1] 9.448198e+1 8.901632e+0 7.689156e-1
Plate 32: 5: SLU [Combination 1] 1.071107e+2 1.008218e+0 5.325587e+0
Plate 32: 6: SLU asse [Combination 2] 9.541502e+1 -1.366809e+0 3.962424e+0
Plate 32: 9: SLU [Absolute Envelope 1] 1.071107e+2 1.366809e+0 5.325587e+0
Plate 33: 5: SLU [Combination 1] -1.132966e+0 -3.781476e+1 -3.837062e+1
Plate 33: 6: SLU asse [Combination 2] 9.003988e+0 -3.558723e+1 -3.206856e+1
Plate 33: 9: SLU [Absolute Envelope 1] 9.003988e+0 3.781476e+1 3.837062e+1
Plate 34: 5: SLU [Combination 1] 9.779870e+0 -4.006279e+1 -3.424096e+1
Plate 34: 6: SLU asse [Combination 2] 1.923531e+1 -3.634230e+1 -2.889393e+1
Plate 34: 9: SLU [Absolute Envelope 1] 1.923531e+1 4.006279e+1 3.424096e+1
Plate 35: 5: SLU [Combination 1] 2.321339e+1 -3.802920e+1 -2.926127e+1
Plate 35: 6: SLU asse [Combination 2] 3.107902e+1 -3.390698e+1 -2.470653e+1
Plate 35: 9: SLU [Absolute Envelope 1] 3.107902e+1 3.802920e+1 2.926127e+1
Plate 36: 5: SLU [Combination 1] 3.687982e+1 -3.269294e+1 -2.348385e+1
Plate 36: 6: SLU asse [Combination 2] 4.283519e+1 -2.888217e+1 -1.953751e+1
Plate 36: 9: SLU [Absolute Envelope 1] 4.283519e+1 3.269294e+1 2.348385e+1
Plate 37: 5: SLU [Combination 1] -5.128862e+1 -5.317532e+1 -6.178807e+1
Plate 37: 6: SLU asse [Combination 2] -3.221590e+1 -4.754288e+1 -5.318408e+1
Plate 37: 9: SLU [Absolute Envelope 1] 5.128862e+1 5.317532e+1 6.178807e+1
Plate 38: 5: SLU [Combination 1] -4.380907e+1 -6.004233e+1 -5.693570e+1
Plate 38: 6: SLU asse [Combination 2] -2.388340e+1 -5.287905e+1 -4.953011e+1
Plate 38: 9: SLU [Absolute Envelope 1] 4.380907e+1 6.004233e+1 5.693570e+1
Plate 39: 5: SLU [Combination 1] -3.323516e+1 -6.220160e+1 -5.109811e+1
Plate 39: 6: SLU asse [Combination 2] -1.354717e+1 -5.473734e+1 -4.420538e+1
Plate 39: 9: SLU [Absolute Envelope 1] 3.323516e+1 6.220160e+1 5.109811e+1
Plate 40: 5: SLU [Combination 1] -2.169784e+1 -5.999450e+1 -4.447911e+1
Plate 40: 6: SLU asse [Combination 2] -2.986219e+0 -5.296092e+1 -3.750769e+1
Plate 40: 9: SLU [Absolute Envelope 1] 2.169784e+1 5.999450e+1 4.447911e+1
Plate 41: 5: SLU [Combination 1] -7.742996e+1 -5.822155e+1 -7.336946e+1
Plate 41: 6: SLU asse [Combination 2] -5.647294e+1 -4.996028e+1 -6.521909e+1
Plate 41: 9: SLU [Absolute Envelope 1] 7.742996e+1 5.822155e+1 7.336946e+1
Plate 42: 5: SLU [Combination 1] -7.692454e+1 -7.164382e+1 -6.998362e+1
Plate 42: 6: SLU asse [Combination 2] -5.327964e+1 -6.245219e+1 -6.335170e+1
Plate 42: 9: SLU [Absolute Envelope 1] 7.692454e+1 7.164382e+1 6.998362e+1
Plate 43: 5: SLU [Combination 1] -7.251693e+1 -7.979264e+1 -6.432575e+1
Plate 43: 6: SLU asse [Combination 2] -4.727173e+1 -7.134463e+1 -5.784584e+1
Plate 43: 9: SLU [Absolute Envelope 1] 7.251693e+1 7.979264e+1 6.432575e+1
Plate 44: 5: SLU [Combination 1] -6.644943e+1 -8.187842e+1 -5.724401e+1
Plate 44: 6: SLU asse [Combination 2] -4.062172e+1 -7.483377e+1 -4.951483e+1
Plate 44: 9: SLU [Absolute Envelope 1] 6.644943e+1 8.187842e+1 5.724401e+1
Plate 45: 5: SLU [Combination 1] -7.849627e+1 -4.838709e+1 -7.245530e+1
Plate 45: 6: SLU asse [Combination 2] -6.195529e+1 -3.833180e+1 -6.613904e+1
Plate 45: 9: SLU [Absolute Envelope 1] 7.849627e+1 4.838709e+1 7.245530e+1
Plate 46: 5: SLU [Combination 1] -8.820175e+1 -7.302365e+1 -7.372972e+1
Plate 46: 6: SLU asse [Combination 2] -6.777091e+1 -6.236839e+1 -6.960939e+1
Plate 46: 9: SLU [Absolute Envelope 1] 8.820175e+1 7.302365e+1 7.372972e+1
Plate 47: 5: SLU [Combination 1] -9.333613e+1 -9.078025e+1 -6.900284e+1
Plate 47: 6: SLU asse [Combination 2] -6.970527e+1 -8.308729e+1 -6.541031e+1
Plate 47: 9: SLU [Absolute Envelope 1] 9.333613e+1 9.078025e+1 6.900284e+1
Plate 48: 5: SLU [Combination 1] -9.630774e+1 -9.896942e+1 -6.152445e+1
Plate 48: 6: SLU asse [Combination 2] -7.017775e+1 -9.547541e+1 -5.541700e+1
Plate 48: 9: SLU [Absolute Envelope 1] 9.630774e+1 9.896942e+1 6.152445e+1
Plate 49: 5: SLU [Combination 1] -5.265065e+1 -1.527288e+1 -5.913845e+1
Plate 49: 6: SLU asse [Combination 2] -4.528180e+1 -5.743392e+0 -5.464715e+1
Plate 49: 9: SLU [Absolute Envelope 1] 5.265065e+1 1.527288e+1 5.913845e+1
Plate 50: 5: SLU [Combination 1] -7.624093e+1 -6.236529e+1 -6.878124e+1
Plate 50: 6: SLU asse [Combination 2] -6.497582e+1 -4.998063e+1 -6.686380e+1
Plate 50: 9: SLU [Absolute Envelope 1] 7.624093e+1 6.236529e+1 6.878124e+1
Plate 51: 5: SLU [Combination 1] -9.553048e+1 -9.556639e+1 -6.490259e+1
Plate 51: 6: SLU asse [Combination 2] -8.140073e+1 -8.862009e+1 -6.542626e+1
Plate 51: 9: SLU [Absolute Envelope 1] 9.553048e+1 9.556639e+1 6.542626e+1
Plate 52: 5: SLU [Combination 1] -1.116560e+2 -1.118158e+2 -5.705564e+1
Plate 52: 6: SLU asse [Combination 2] -9.418714e+1 -1.157238e+2 -5.521156e+1
Plate 52: 9: SLU [Absolute Envelope 1] 1.116560e+2 1.157238e+2 5.705564e+1
Plate 53: 5: SLU [Combination 1] 6.738873e+0 6.060532e+1 -3.631613e+1
Plate 53: 6: SLU asse [Combination 2] 1.385248e+0 6.375055e+1 -3.363033e+1
Plate 53: 9: SLU [Absolute Envelope 1] 6.738873e+0 6.375055e+1 3.631613e+1

Plate 54: 5: SLU [Combination 1] -4.088257e+1 -3.889168e+1 -5.357096e+1
Plate 54: 6: SLU asse [Combination 2] -4.079774e+1 -2.532863e+1 -5.253883e+1
Plate 54: 9: SLU [Absolute Envelope 1] 4.088257e+1 3.889168e+1 5.357096e+1
Plate 55: 5: SLU [Combination 1] -8.173883e+1 -9.501043e+1 -5.125360e+1
Plate 55: 6: SLU asse [Combination 2] -8.170361e+1 -8.634250e+1 -5.321827e+1
Plate 55: 9: SLU [Absolute Envelope 1] 8.173883e+1 9.501043e+1 5.321827e+1
Plate 56: 5: SLU [Combination 1] 1.961835e+2 5.324697e+1 4.660603e+1
Plate 56: 6: SLU asse [Combination 2] 1.606416e+2 4.079184e+1 3.661538e+1
Plate 56: 9: SLU [Absolute Envelope 1] 1.961835e+2 5.324697e+1 4.660603e+1
Plate 57: 5: SLU [Combination 1] 2.035191e+2 5.963766e+1 5.074074e+1
Plate 57: 6: SLU asse [Combination 2] 1.671818e+2 4.677279e+1 4.025076e+1
Plate 57: 9: SLU [Absolute Envelope 1] 2.035191e+2 5.963766e+1 5.074074e+1
Plate 58: 5: SLU [Combination 1] 1.163191e+2 6.120957e+0 9.244566e+0
Plate 58: 6: SLU asse [Combination 2] 1.032046e+2 3.524741e+0 7.323508e+0
Plate 58: 9: SLU [Absolute Envelope 1] 1.163191e+2 6.120957e+0 9.244566e+0
Plate 59: 5: SLU [Combination 1] 1.215969e+2 1.009778e+1 1.209291e+1
Plate 59: 6: SLU asse [Combination 2] 1.078886e+2 7.254317e+0 9.881185e+0
Plate 59: 9: SLU [Absolute Envelope 1] 1.215969e+2 1.009778e+1 1.209291e+1
Plate 60: 5: SLU [Combination 1] 4.599672e+1 -2.974281e+1 -1.912665e+1
Plate 60: 6: SLU asse [Combination 2] 5.066959e+1 -2.599963e+1 -1.546900e+1
Plate 60: 9: SLU [Absolute Envelope 1] 5.066959e+1 2.974281e+1 1.912665e+1
Plate 61: 5: SLU [Combination 1] 4.990374e+1 -2.722526e+1 -1.665403e+1
Plate 61: 6: SLU asse [Combination 2] 5.410673e+1 -2.369924e+1 -1.300312e+1
Plate 61: 9: SLU [Absolute Envelope 1] 5.410673e+1 2.722526e+1 1.665403e+1
Plate 62: 5: SLU [Combination 1] -1.417474e+1 -5.886771e+1 -3.964351e+1
Plate 62: 6: SLU asse [Combination 2] 3.723366e+0 -5.206277e+1 -3.234940e+1
Plate 62: 9: SLU [Absolute Envelope 1] 1.417474e+1 5.886771e+1 3.964351e+1
Plate 63: 5: SLU [Combination 1] -1.157039e+1 -5.724422e+1 -3.718983e+1
Plate 63: 6: SLU asse [Combination 2] 5.966046e+0 -5.070543e+1 -2.953535e+1
Plate 63: 9: SLU [Absolute Envelope 1] 1.157039e+1 5.724422e+1 3.718983e+1
Plate 64: 5: SLU [Combination 1] -6.228836e+1 -8.265298e+1 -5.201535e+1
Plate 64: 6: SLU asse [Combination 2] -3.644436e+1 -7.647523e+1 -4.289592e+1
Plate 64: 9: SLU [Absolute Envelope 1] 6.228836e+1 8.265298e+1 5.201535e+1
Plate 65: 5: SLU [Combination 1] -6.122275e+1 -8.165290e+1 -4.950072e+1
Plate 65: 6: SLU asse [Combination 2] -3.559129e+1 -7.580418e+1 -3.950676e+1
Plate 65: 9: SLU [Absolute Envelope 1] 6.122275e+1 8.165290e+1 4.950072e+1
Plate 66: 5: SLU [Combination 1] -9.741273e+1 -1.018991e+2 -5.597659e+1
Plate 66: 6: SLU asse [Combination 2] -7.007050e+1 -1.009745e+2 -4.677436e+1
Plate 66: 9: SLU [Absolute Envelope 1] 9.741273e+1 1.018991e+2 5.597659e+1
Plate 67: 5: SLU [Combination 1] -9.819058e+1 -1.013611e+2 -5.346578e+1
Plate 67: 6: SLU asse [Combination 2] -7.086067e+1 -1.007850e+2 -4.260125e+1
Plate 67: 9: SLU [Absolute Envelope 1] 9.819058e+1 1.013611e+2 5.346578e+1
Plate 68: 5: SLU [Combination 1] -1.199308e+2 -1.170255e+2 -5.152825e+1
Plate 68: 6: SLU asse [Combination 2] -1.000727e+2 -1.282327e+2 -4.385414e+1
Plate 68: 9: SLU [Absolute Envelope 1] 1.199308e+2 1.282327e+2 5.152825e+1
Plate 69: 5: SLU [Combination 1] -1.227647e+2 -1.167884e+2 -4.927411e+1
Plate 69: 6: SLU asse [Combination 2] -1.027073e+2 -1.281360e+2 -3.855900e+1
Plate 69: 9: SLU [Absolute Envelope 1] 1.227647e+2 1.281360e+2 4.927411e+1
Plate 70: 5: SLU [Combination 1] -1.316529e+2 -1.278136e+2 -3.935797e+1
Plate 70: 6: SLU asse [Combination 2] -1.400241e+2 -1.633038e+2 -3.510206e+1
Plate 70: 9: SLU [Absolute Envelope 1] 1.400241e+2 1.633038e+2 3.935797e+1
Plate 71: 5: SLU [Combination 1] 2.171043e+2 6.554934e+1 5.714082e+1
Plate 71: 6: SLU asse [Combination 2] 1.792478e+2 5.257509e+1 4.605564e+1
Plate 71: 9: SLU [Absolute Envelope 1] 2.171043e+2 6.554934e+1 5.714082e+1
Plate 72: 5: SLU [Combination 1] 2.364330e+2 7.321402e+1 6.537103e+1
Plate 72: 6: SLU asse [Combination 2] 1.961823e+2 5.979530e+1 5.351013e+1
Plate 72: 9: SLU [Absolute Envelope 1] 2.364330e+2 7.321402e+1 6.537103e+1
Plate 73: 5: SLU [Combination 1] 2.537971e+2 8.121329e+1 7.261143e+1
Plate 73: 6: SLU asse [Combination 2] 2.109310e+2 6.692027e+1 6.003843e+1
Plate 73: 9: SLU [Absolute Envelope 1] 2.537971e+2 8.121329e+1 7.261143e+1
Plate 74: 5: SLU [Combination 1] 2.701822e+2 8.884415e+1 7.929789e+1
Plate 74: 6: SLU asse [Combination 2] 2.241729e+2 7.357708e+1 6.594250e+1
Plate 74: 9: SLU [Absolute Envelope 1] 2.701822e+2 8.884415e+1 7.929789e+1
Plate 75: 5: SLU [Combination 1] 2.861434e+2 9.593722e+1 8.505962e+1
Plate 75: 6: SLU asse [Combination 2] 2.363408e+2 7.957038e+1 7.084493e+1
Plate 75: 9: SLU [Absolute Envelope 1] 2.861434e+2 9.593722e+1 8.505962e+1
Plate 76: 5: SLU [Combination 1] 3.056387e+2 1.025881e+2 8.992081e+1
Plate 76: 6: SLU asse [Combination 2] 2.504642e+2 8.490106e+1 7.467370e+1
Plate 76: 9: SLU [Absolute Envelope 1] 3.056387e+2 1.025881e+2 8.992081e+1
Plate 77: 5: SLU [Combination 1] 3.327826e+2 1.136860e+2 8.817662e+1
Plate 77: 6: SLU asse [Combination 2] 2.692929e+2 9.310879e+1 7.328279e+1

Plate 77: 9: SLU [Absolute Envelope 1] 3.327826e+2 1.136860e+2 8.817662e+1
Plate 78: 5: SLU [Combination 1] 3.579377e+2 1.202920e+2 8.188190e+1
Plate 78: 6: SLU asse [Combination 2] 2.849637e+2 9.543988e+1 6.964635e+1
Plate 78: 9: SLU [Absolute Envelope 1] 3.579377e+2 1.202920e+2 8.188190e+1
Plate 79: 5: SLU [Combination 1] 1.321799e+2 1.716201e+1 1.751221e+1
Plate 79: 6: SLU asse [Combination 2] 1.169911e+2 1.372558e+1 1.493939e+1
Plate 79: 9: SLU [Absolute Envelope 1] 1.321799e+2 1.716201e+1 1.751221e+1
Plate 80: 5: SLU [Combination 1] 1.474778e+2 2.665616e+1 2.611814e+1
Plate 80: 6: SLU asse [Combination 2] 1.297711e+2 2.238602e+1 2.299502e+1
Plate 80: 9: SLU [Absolute Envelope 1] 1.474778e+2 2.665616e+1 2.611814e+1
Plate 81: 5: SLU [Combination 1] 1.625400e+2 3.595302e+1 3.409788e+1
Plate 81: 6: SLU asse [Combination 2] 1.416813e+2 3.078834e+1 3.051749e+1
Plate 81: 9: SLU [Absolute Envelope 1] 1.625400e+2 3.595302e+1 3.409788e+1
Plate 82: 5: SLU [Combination 1] 1.775657e+2 4.534522e+1 4.103593e+1
Plate 82: 6: SLU asse [Combination 2] 1.528496e+2 3.921355e+1 3.697240e+1
Plate 82: 9: SLU [Absolute Envelope 1] 1.775657e+2 4.534522e+1 4.103593e+1
Plate 83: 5: SLU [Combination 1] 1.932124e+2 5.480250e+1 4.603769e+1
Plate 83: 6: SLU asse [Combination 2] 1.638145e+2 4.748925e+1 4.154913e+1
Plate 83: 9: SLU [Absolute Envelope 1] 1.932124e+2 5.480250e+1 4.603769e+1
Plate 84: 5: SLU [Combination 1] 2.095462e+2 6.527110e+1 4.732809e+1
Plate 84: 6: SLU asse [Combination 2] 1.746091e+2 5.603730e+1 4.295860e+1
Plate 84: 9: SLU [Absolute Envelope 1] 2.095462e+2 6.527110e+1 4.732809e+1
Plate 85: 5: SLU [Combination 1] 2.225692e+2 7.689485e+1 4.486998e+1
Plate 85: 6: SLU asse [Combination 2] 1.822713e+2 6.429217e+1 4.157129e+1
Plate 85: 9: SLU [Absolute Envelope 1] 2.225692e+2 7.689485e+1 4.486998e+1
Plate 86: 5: SLU [Combination 1] 2.285077e+2 8.422069e+1 4.164882e+1
Plate 86: 6: SLU asse [Combination 2] 1.844437e+2 6.686456e+1 3.973034e+1
Plate 86: 9: SLU [Absolute Envelope 1] 2.285077e+2 8.422069e+1 4.164882e+1
Plate 87: 5: SLU [Combination 1] 5.770711e+1 -2.139139e+1 -1.180142e+1
Plate 87: 6: SLU asse [Combination 2] 6.057861e+1 -1.845021e+1 -7.995181e+0
Plate 87: 9: SLU [Absolute Envelope 1] 6.057861e+1 2.139139e+1 1.180142e+1
Plate 88: 5: SLU [Combination 1] 6.923312e+1 -1.220749e+1 -3.748974e+0
Plate 88: 6: SLU asse [Combination 2] 6.961781e+1 -1.001823e+1 2.167222e-1
Plate 88: 9: SLU [Absolute Envelope 1] 6.961781e+1 1.220749e+1 3.748974e+0
Plate 89: 5: SLU [Combination 1] 8.102153e+1 -1.974566e+0 3.951928e+0
Plate 89: 6: SLU asse [Combination 2] 7.812134e+1 -4.541571e-1 8.023101e+0
Plate 89: 9: SLU [Absolute Envelope 1] 8.102153e+1 1.974566e+0 8.023101e+0
Plate 90: 5: SLU [Combination 1] 9.289714e+1 9.237133e+0 1.043575e+1
Plate 90: 6: SLU asse [Combination 2] 8.606978e+1 1.000979e+1 1.446055e+1
Plate 90: 9: SLU [Absolute Envelope 1] 9.289714e+1 1.000979e+1 1.446055e+1
Plate 91: 5: SLU [Combination 1] 1.043238e+2 2.151362e+1 1.486375e+1
Plate 91: 6: SLU asse [Combination 2] 9.320727e+1 2.105011e+1 1.878556e+1
Plate 91: 9: SLU [Absolute Envelope 1] 1.043238e+2 2.151362e+1 1.878556e+1
Plate 92: 5: SLU [Combination 1] 1.139507e+2 3.491192e+1 1.691522e+1
Plate 92: 6: SLU asse [Combination 2] 9.866748e+1 3.216037e+1 2.086849e+1
Plate 92: 9: SLU [Absolute Envelope 1] 1.139507e+2 3.491192e+1 2.086849e+1
Plate 93: 5: SLU [Combination 1] 1.191191e+2 4.769935e+1 1.755726e+1
Plate 93: 6: SLU asse [Combination 2] 1.006920e+2 4.133559e+1 2.161849e+1
Plate 93: 9: SLU [Absolute Envelope 1] 1.191191e+2 4.769935e+1 2.161849e+1
Plate 94: 5: SLU [Combination 1] 1.198186e+2 5.487281e+1 1.793642e+1
Plate 94: 6: SLU asse [Combination 2] 9.953645e+1 4.425766e+1 2.178942e+1
Plate 94: 9: SLU [Absolute Envelope 1] 1.198186e+2 5.487281e+1 2.178942e+1
Plate 95: 5: SLU [Combination 1] -6.404959e+0 -5.251340e+1 -3.244843e+1
Plate 95: 6: SLU asse [Combination 2] 9.950907e+0 -4.642816e+1 -2.395396e+1
Plate 95: 9: SLU [Absolute Envelope 1] 9.950907e+0 5.251340e+1 3.244843e+1
Plate 96: 5: SLU [Combination 1] 1.269837e+0 -4.388819e+1 -2.477987e+1
Plate 96: 6: SLU asse [Combination 2] 1.529099e+1 -3.810381e+1 -1.520980e+1
Plate 96: 9: SLU [Absolute Envelope 1] 1.529099e+1 4.388819e+1 2.477987e+1
Plate 97: 5: SLU [Combination 1] 9.144236e+0 -3.299409e+1 -1.741393e+1
Plate 97: 6: SLU asse [Combination 2] 2.008633e+1 -2.719294e+1 -7.146241e+0
Plate 97: 9: SLU [Absolute Envelope 1] 2.008633e+1 3.299409e+1 1.741393e+1
Plate 98: 5: SLU [Combination 1] 1.690100e+1 -2.019750e+1 -1.100905e+1
Plate 98: 6: SLU asse [Combination 2] 2.439404e+1 -1.451787e+1 -5.983999e-1
Plate 98: 9: SLU [Absolute Envelope 1] 2.439404e+1 2.019750e+1 1.100905e+1
Plate 99: 5: SLU [Combination 1] 2.383719e+1 -5.858423e+0 -5.947850e+0
Plate 99: 6: SLU asse [Combination 2] 2.795784e+1 -1.063103e+0 4.118411e+0
Plate 99: 9: SLU [Absolute Envelope 1] 2.795784e+1 5.858423e+0 5.947850e+0
Plate 100: 5: SLU [Combination 1] 2.903011e+1 9.242744e+0 -2.118200e+0
Plate 100: 6: SLU asse [Combination 2] 3.027209e+1 1.188875e+1 7.267965e+0
Plate 100: 9: SLU [Absolute Envelope 1] 3.027209e+1 1.188875e+1 7.267965e+0
Plate 101: 5: SLU [Combination 1] 3.129303e+1 2.300541e+1 9.311171e-1

Plate 101: 6: SLU asse [Combination 2] 3.057073e+1 2.219825e+1 9.365795e+0
Plate 101: 9: SLU [Absolute Envelope 1] 3.129303e+1 2.300541e+1 9.365795e+0
Plate 102: 5: SLU [Combination 1] 3.170123e+1 3.237694e+1 2.807875e+0
Plate 102: 6: SLU asse [Combination 2] 2.967814e+1 2.727165e+1 1.015296e+1
Plate 102: 9: SLU [Absolute Envelope 1] 3.170123e+1 3.237694e+1 1.015296e+1
Plate 103: 5: SLU [Combination 1] -5.900302e+1 -7.772059e+1 -4.470930e+1
Plate 103: 6: SLU asse [Combination 2] -3.434041e+1 -7.195378e+1 -3.296772e+1
Plate 103: 9: SLU [Absolute Envelope 1] 5.900302e+1 7.772059e+1 4.470930e+1
Plate 104: 5: SLU [Combination 1] -5.556348e+1 -6.953516e+1 -3.723882e+1
Plate 104: 6: SLU asse [Combination 2] -3.293074e+1 -6.297648e+1 -2.339078e+1
Plate 104: 9: SLU [Absolute Envelope 1] 5.556348e+1 6.953516e+1 3.723882e+1
Plate 105: 5: SLU [Combination 1] -5.179369e+1 -5.820492e+1 -3.005792e+1
Plate 105: 6: SLU asse [Combination 2] -3.174062e+1 -5.016779e+1 -1.512325e+1
Plate 105: 9: SLU [Absolute Envelope 1] 5.179369e+1 5.820492e+1 3.005792e+1
Plate 106: 5: SLU [Combination 1] -4.791774e+1 -4.437242e+1 -2.353662e+1
Plate 106: 6: SLU asse [Combination 2] -3.044320e+1 -3.519029e+1 -8.669881e+0
Plate 106: 9: SLU [Absolute Envelope 1] 4.791774e+1 4.437242e+1 2.353662e+1
Plate 107: 5: SLU [Combination 1] -4.438497e+1 -2.879094e+1 -1.783162e+1
Plate 107: 6: SLU asse [Combination 2] -2.910411e+1 -1.967503e+1 -3.905077e+0
Plate 107: 9: SLU [Absolute Envelope 1] 4.438497e+1 2.879094e+1 1.783162e+1
Plate 108: 5: SLU [Combination 1] -4.161226e+1 -1.254842e+1 -1.290430e+1
Plate 108: 6: SLU asse [Combination 2] -2.800083e+1 -5.145006e+0 -4.300158e-1
Plate 108: 9: SLU [Absolute Envelope 1] 4.161226e+1 1.254842e+1 1.290430e+1
Plate 109: 5: SLU [Combination 1] -4.016689e+1 2.632099e+0 -8.836251e+0
Plate 109: 6: SLU asse [Combination 2] -2.764229e+1 6.717661e+0 1.957403e+0
Plate 109: 9: SLU [Absolute Envelope 1] 4.016689e+1 6.717661e+0 8.836251e+0
Plate 110: 5: SLU [Combination 1] -3.902020e+1 1.518834e+1 -6.486289e+0
Plate 110: 6: SLU asse [Combination 2] -2.738395e+1 1.458682e+1 2.733797e+0
Plate 110: 9: SLU [Absolute Envelope 1] 3.902020e+1 1.518834e+1 6.486289e+0
Plate 111: 5: SLU [Combination 1] -9.927101e+1 -9.798682e+1 -4.875294e+1
Plate 111: 6: SLU asse [Combination 2] -7.264458e+1 -9.647410e+1 -3.486958e+1
Plate 111: 9: SLU [Absolute Envelope 1] 9.927101e+1 9.798682e+1 4.875294e+1
Plate 112: 5: SLU [Combination 1] -1.003572e+2 -9.012272e+1 -4.167331e+1
Plate 112: 6: SLU asse [Combination 2] -7.522527e+1 -8.538006e+1 -2.464601e+1
Plate 112: 9: SLU [Absolute Envelope 1] 1.003572e+2 9.012272e+1 4.167331e+1
Plate 113: 5: SLU [Combination 1] -1.005725e+2 -7.854803e+1 -3.491554e+1
Plate 113: 6: SLU asse [Combination 2] -7.697415e+1 -6.967177e+1 -1.690630e+1
Plate 113: 9: SLU [Absolute Envelope 1] 1.005725e+2 7.854803e+1 3.491554e+1
Plate 114: 5: SLU [Combination 1] -1.000419e+2 -6.411077e+1 -2.865017e+1
Plate 114: 6: SLU asse [Combination 2] -7.744637e+1 -5.220728e+1 -1.137720e+1
Plate 114: 9: SLU [Absolute Envelope 1] 1.000419e+2 6.411077e+1 2.865017e+1
Plate 115: 5: SLU [Combination 1] -9.902576e+1 -4.774100e+1 -2.295191e+1
Plate 115: 6: SLU asse [Combination 2] -7.690941e+1 -3.487222e+1 -7.324890e+0
Plate 115: 9: SLU [Absolute Envelope 1] 9.902576e+1 4.774100e+1 2.295191e+1
Plate 116: 5: SLU [Combination 1] -9.772348e+1 -3.050045e+1 -1.789251e+1
Plate 116: 6: SLU asse [Combination 2] -7.580939e+1 -1.889510e+1 -4.277280e+0
Plate 116: 9: SLU [Absolute Envelope 1] 9.772348e+1 3.050045e+1 1.789251e+1
Plate 117: 5: SLU [Combination 1] -9.657618e+1 -1.364510e+1 -1.377831e+1
Plate 117: 6: SLU asse [Combination 2] -7.473531e+1 -5.352712e+0 -2.214949e+0
Plate 117: 9: SLU [Absolute Envelope 1] 9.657618e+1 1.364510e+1 1.377831e+1
Plate 118: 5: SLU [Combination 1] -9.481764e+1 2.077662e+0 -1.144173e+1
Plate 118: 6: SLU asse [Combination 2] -7.327222e+1 5.184976e+0 -1.660186e+0
Plate 118: 9: SLU [Absolute Envelope 1] 9.481764e+1 5.184976e+0 1.144173e+1
Plate 119: 5: SLU [Combination 1] -1.273065e+2 -1.137560e+2 -4.511569e+1
Plate 119: 6: SLU asse [Combination 2] -1.074919e+2 -1.211858e+2 -2.958418e+1
Plate 119: 9: SLU [Absolute Envelope 1] 1.273065e+2 1.211858e+2 4.511569e+1
Plate 120: 5: SLU [Combination 1] -1.329449e+2 -1.061031e+2 -3.906875e+1
Plate 120: 6: SLU asse [Combination 2] -1.130682e+2 -1.049173e+2 -2.006667e+1
Plate 120: 9: SLU [Absolute Envelope 1] 1.329449e+2 1.061031e+2 3.906875e+1
Plate 121: 5: SLU [Combination 1] -1.368744e+2 -9.440227e+1 -3.336210e+1
Plate 121: 6: SLU asse [Combination 2] -1.157165e+2 -8.508796e+1 -1.454854e+1
Plate 121: 9: SLU [Absolute Envelope 1] 1.368744e+2 9.440227e+1 3.336210e+1
Plate 122: 5: SLU [Combination 1] -1.392363e+2 -7.961920e+1 -2.803729e+1
Plate 122: 6: SLU asse [Combination 2] -1.160238e+2 -6.532156e+1 -1.084629e+1
Plate 122: 9: SLU [Absolute Envelope 1] 1.392363e+2 7.961920e+1 2.803729e+1
Plate 123: 5: SLU [Combination 1] -1.402599e+2 -6.271005e+1 -2.312292e+1
Plate 123: 6: SLU asse [Combination 2] -1.150442e+2 -4.657511e+1 -7.971417e+0
Plate 123: 9: SLU [Absolute Envelope 1] 1.402599e+2 6.271005e+1 2.312292e+1
Plate 124: 5: SLU [Combination 1] -1.401238e+2 -4.459974e+1 -1.871958e+1
Plate 124: 6: SLU asse [Combination 2] -1.133181e+2 -2.941087e+1 -5.708362e+0
Plate 124: 9: SLU [Absolute Envelope 1] 1.401238e+2 4.459974e+1 1.871958e+1

Plate 125: 5: SLU [Combination 1] -1.393311e+2 -2.616151e+1 -1.514269e+1
Plate 125: 6: SLU asse [Combination 2] -1.114018e+2 -1.437322e+1 -4.176866e+0
Plate 125: 9: SLU [Absolute Envelope 1] 1.393311e+2 2.616151e+1 1.514269e+1
Plate 126: 5: SLU [Combination 1] -1.373835e+2 -7.751386e+0 -1.310842e+1
Plate 126: 6: SLU asse [Combination 2] -1.089835e+2 -1.626321e+0 -3.869291e+0
Plate 126: 9: SLU [Absolute Envelope 1] 1.373835e+2 7.751386e+0 1.310842e+1
Plate 127: 5: SLU [Combination 1] -1.441666e+2 -1.249433e+2 -3.484930e+1
Plate 127: 6: SLU asse [Combination 2] -1.463276e+2 -1.459177e+2 -1.892897e+1
Plate 127: 9: SLU [Absolute Envelope 1] 1.463276e+2 1.459177e+2 3.484930e+1
Plate 128: 5: SLU [Combination 1] -1.539589e+2 -1.174252e+2 -3.074315e+1
Plate 128: 6: SLU asse [Combination 2] -1.471697e+2 -1.189120e+2 -1.401313e+1
Plate 128: 9: SLU [Absolute Envelope 1] 1.539589e+2 1.189120e+2 3.074315e+1
Plate 129: 5: SLU [Combination 1] -1.611429e+2 -1.057087e+2 -2.688292e+1
Plate 129: 6: SLU asse [Combination 2] -1.462201e+2 -9.574429e+1 -1.130773e+1
Plate 129: 9: SLU [Absolute Envelope 1] 1.611429e+2 1.057087e+2 2.688292e+1
Plate 130: 5: SLU [Combination 1] -1.659914e+2 -9.079618e+1 -2.321896e+1
Plate 130: 6: SLU asse [Combination 2] -1.448371e+2 -7.457158e+1 -9.012111e+0
Plate 130: 9: SLU [Absolute Envelope 1] 1.659914e+2 9.079618e+1 2.321896e+1
Plate 131: 5: SLU [Combination 1] -1.687981e+2 -7.358726e+1 -1.975175e+1
Plate 131: 6: SLU asse [Combination 2] -1.430001e+2 -5.488393e+1 -7.157569e+0
Plate 131: 9: SLU [Absolute Envelope 1] 1.687981e+2 7.358726e+1 1.975175e+1
Plate 132: 5: SLU [Combination 1] -1.698496e+2 -5.486596e+1 -1.658302e+1
Plate 132: 6: SLU asse [Combination 2] -1.406752e+2 -3.686430e+1 -5.706805e+0
Plate 132: 9: SLU [Absolute Envelope 1] 1.698496e+2 5.486596e+1 1.658302e+1
Plate 133: 5: SLU [Combination 1] -1.694739e+2 -3.529540e+1 -1.398455e+1
Plate 133: 6: SLU asse [Combination 2] -1.379925e+2 -2.076835e+1 -4.763080e+0
Plate 133: 9: SLU [Absolute Envelope 1] 1.694739e+2 3.529540e+1 1.398455e+1
Plate 134: 5: SLU [Combination 1] 2.679926e+2 6.507163e+1 -4.823321e+1
Plate 134: 6: SLU asse [Combination 2] 2.292032e+2 5.536455e+1 -4.067990e+1
Plate 134: 9: SLU [Absolute Envelope 1] 2.679926e+2 6.507163e+1 4.823321e+1
Plate 135: 5: SLU [Combination 1] -1.344846e+2 -1.348022e+2 -1.247132e+1
Plate 135: 6: SLU asse [Combination 2] -1.517240e+2 -1.801699e+2 -9.066806e+0
Plate 135: 9: SLU [Absolute Envelope 1] 1.517240e+2 1.801699e+2 1.247132e+1
Plate 136: 5: SLU [Combination 1] -1.319594e+2 -1.337388e+2 2.948050e+0
Plate 136: 6: SLU asse [Combination 2] -1.351667e+2 -1.717112e+2 2.388790e+0
Plate 136: 9: SLU [Absolute Envelope 1] 1.351667e+2 1.717112e+2 2.948050e+0
Plate 137: 5: SLU [Combination 1] -1.276554e+2 -1.301819e+2 1.646919e+1
Plate 137: 6: SLU asse [Combination 2] -1.346625e+2 -1.705746e+2 1.296030e+1
Plate 137: 9: SLU [Absolute Envelope 1] 1.346625e+2 1.705746e+2 1.646919e+1
Plate 138: 5: SLU [Combination 1] -1.239572e+2 -1.268267e+2 2.422774e+1
Plate 138: 6: SLU asse [Combination 2] -1.427903e+2 -1.732681e+2 1.853258e+1
Plate 138: 9: SLU [Absolute Envelope 1] 1.427903e+2 1.732681e+2 2.422774e+1
Plate 139: 5: SLU [Combination 1] -1.109809e+2 -1.150663e+2 3.994449e+1
Plate 139: 6: SLU asse [Combination 2] -1.437899e+2 -1.657804e+2 3.480435e+1
Plate 139: 9: SLU [Absolute Envelope 1] 1.437899e+2 1.657804e+2 3.994449e+1
Plate 140: 5: SLU [Combination 1] -1.349342e+2 -1.338000e+2 -2.216950e+1
Plate 140: 6: SLU asse [Combination 2] -1.669121e+2 -1.855167e+2 -1.772595e+1
Plate 140: 9: SLU [Absolute Envelope 1] 1.669121e+2 1.855167e+2 2.216950e+1
Plate 141: 5: SLU [Combination 1] -8.360351e+1 -1.092810e+2 -2.750806e+1
Plate 141: 6: SLU asse [Combination 2] -9.189123e+1 -1.028871e+2 -2.876223e+1
Plate 141: 9: SLU [Absolute Envelope 1] 9.189123e+1 1.092810e+2 2.876223e+1
Plate 142: 5: SLU [Combination 1] 1.192819e+2 1.830926e+1 -1.322223e+1
Plate 142: 6: SLU asse [Combination 2] 8.976176e+1 1.168150e+1 -8.048504e+0
Plate 142: 9: SLU [Absolute Envelope 1] 1.192819e+2 1.830926e+1 1.322223e+1
Plate 143: 5: SLU [Combination 1] 1.697620e+2 4.094036e+1 -2.779462e+1
Plate 143: 6: SLU asse [Combination 2] 1.348752e+2 3.194669e+1 -2.119695e+1
Plate 143: 9: SLU [Absolute Envelope 1] 1.697620e+2 4.094036e+1 2.779462e+1
Plate 144: 5: SLU [Combination 1] 2.085210e+2 5.135679e+1 -3.600478e+1
Plate 144: 6: SLU asse [Combination 2] 1.715696e+2 4.170565e+1 -2.871786e+1
Plate 144: 9: SLU [Absolute Envelope 1] 2.085210e+2 5.135679e+1 3.600478e+1
Plate 145: 5: SLU [Combination 1] 1.064997e+2 1.610588e+2 4.591999e+0
Plate 145: 6: SLU asse [Combination 2] 8.703635e+1 1.550795e+2 1.636109e+0
Plate 145: 9: SLU [Absolute Envelope 1] 1.064997e+2 1.610588e+2 4.591999e+0
Plate 146: 5: SLU [Combination 1] -7.728075e+1 -1.072482e+2 -1.406751e+1
Plate 146: 6: SLU asse [Combination 2] -8.662577e+1 -1.009171e+2 -1.514081e+1
Plate 146: 9: SLU [Absolute Envelope 1] 8.662577e+1 1.072482e+2 1.514081e+1
Plate 147: 5: SLU [Combination 1] 1.077071e+2 1.781550e+2 1.992420e+1
Plate 147: 6: SLU asse [Combination 2] 8.992025e+1 1.699179e+2 1.668460e+1
Plate 147: 9: SLU [Absolute Envelope 1] 1.077071e+2 1.781550e+2 1.992420e+1
Plate 148: 5: SLU [Combination 1] -7.227044e+1 -1.042630e+2 8.684571e+0
Plate 148: 6: SLU asse [Combination 2] -8.144807e+1 -9.916162e+1 6.709833e+0

Plate 148: 9: SLU [Absolute Envelope 1] 8.144807e+1 1.042630e+2 8.684571e+0
Plate 149: 5: SLU [Combination 1] 9.103892e+1 1.640728e+2 3.048574e+1
Plate 149: 6: SLU asse [Combination 2] 7.482936e+1 1.579291e+2 2.782192e+1
Plate 149: 9: SLU [Absolute Envelope 1] 9.103892e+1 1.640728e+2 3.048574e+1
Plate 150: 5: SLU [Combination 1] -7.127466e+1 -1.008827e+2 2.879954e+1
Plate 150: 6: SLU asse [Combination 2] -8.108635e+1 -9.574058e+1 2.561111e+1
Plate 150: 9: SLU [Absolute Envelope 1] 8.108635e+1 1.008827e+2 2.879954e+1
Plate 151: 5: SLU [Combination 1] 6.180558e+1 1.306337e+2 4.274957e+1
Plate 151: 6: SLU asse [Combination 2] 4.883350e+1 1.287874e+2 3.888888e+1
Plate 151: 9: SLU [Absolute Envelope 1] 6.180558e+1 1.306337e+2 4.274957e+1
Plate 152: 5: SLU [Combination 1] -7.147542e+1 -9.914692e+1 3.929480e+1
Plate 152: 6: SLU asse [Combination 2] -8.135431e+1 -9.343201e+1 3.608804e+1
Plate 152: 9: SLU [Absolute Envelope 1] 8.135431e+1 9.914692e+1 3.929480e+1
Plate 153: 5: SLU [Combination 1] -2.364745e+1 1.250715e+2 2.960538e+1
Plate 153: 6: SLU asse [Combination 2] -2.491786e+1 1.200168e+2 2.612653e+1
Plate 153: 9: SLU [Absolute Envelope 1] 2.491786e+1 1.250715e+2 2.960538e+1
Plate 154: 5: SLU [Combination 1] -2.091501e+1 5.759158e-1 6.911841e+1
Plate 154: 6: SLU asse [Combination 2] -2.298462e+1 1.197012e+1 6.450772e+1
Plate 154: 9: SLU [Absolute Envelope 1] 2.298462e+1 1.197012e+1 6.911841e+1
Plate 155: 5: SLU [Combination 1] -5.953190e+1 -7.368045e+1 6.022820e+1
Plate 155: 6: SLU asse [Combination 2] -6.372142e+1 -6.408724e+1 5.825941e+1
Plate 155: 9: SLU [Absolute Envelope 1] 6.372142e+1 7.368045e+1 6.022820e+1
Plate 156: 5: SLU [Combination 1] -1.513892e+2 -1.310029e+2 -2.013404e+1
Plate 156: 6: SLU asse [Combination 2] -1.696828e+2 -1.606068e+2 -1.679400e+1
Plate 156: 9: SLU [Absolute Envelope 1] 1.696828e+2 1.606068e+2 2.013404e+1
Plate 157: 5: SLU [Combination 1] -1.643900e+2 -1.237601e+2 -1.836764e+1
Plate 157: 6: SLU asse [Combination 2] -1.656022e+2 -1.276074e+2 -1.161003e+1
Plate 157: 9: SLU [Absolute Envelope 1] 1.656022e+2 1.276074e+2 1.836764e+1
Plate 158: 5: SLU [Combination 1] -1.743188e+2 -1.123507e+2 -1.667890e+1
Plate 158: 6: SLU asse [Combination 2] -1.640007e+2 -1.029239e+2 -8.214125e+0
Plate 158: 9: SLU [Absolute Envelope 1] 1.743188e+2 1.123507e+2 1.667890e+1
Plate 159: 5: SLU [Combination 1] -1.815263e+2 -9.773069e+1 -1.500165e+1
Plate 159: 6: SLU asse [Combination 2] -1.628750e+2 -8.064998e+1 -6.407983e+0
Plate 159: 9: SLU [Absolute Envelope 1] 1.815263e+2 9.773069e+1 1.500165e+1
Plate 160: 5: SLU [Combination 1] -1.863907e+2 -8.071998e+1 -1.331560e+1
Plate 160: 6: SLU asse [Combination 2] -1.613811e+2 -6.033395e+1 -5.370117e+0
Plate 160: 9: SLU [Absolute Envelope 1] 1.863907e+2 8.071998e+1 1.331560e+1
Plate 161: 5: SLU [Combination 1] -1.891717e+2 -6.194251e+1 -1.167459e+1
Plate 161: 6: SLU asse [Combination 2] -1.593722e+2 -4.186176e+1 -4.691457e+0
Plate 161: 9: SLU [Absolute Envelope 1] 1.891717e+2 6.194251e+1 1.167459e+1
Plate 162: 5: SLU [Combination 1] -1.906860e+2 -4.181345e+1 -1.026361e+1
Plate 162: 6: SLU asse [Combination 2] -1.573923e+2 -2.513668e+1 -4.296856e+0
Plate 162: 9: SLU [Absolute Envelope 1] 1.906860e+2 4.181345e+1 1.026361e+1
Plate 163: 5: SLU [Combination 1] -1.521080e+2 -1.320413e+2 -1.183481e+1
Plate 163: 6: SLU asse [Combination 2] -1.621204e+2 -1.611594e+2 -1.312783e+1
Plate 163: 9: SLU [Absolute Envelope 1] 1.621204e+2 1.611594e+2 1.312783e+1
Plate 164: 5: SLU [Combination 1] -1.659899e+2 -1.249129e+2 -1.130102e+1
Plate 164: 6: SLU asse [Combination 2] -1.659566e+2 -1.310994e+2 -9.019468e+0
Plate 164: 9: SLU [Absolute Envelope 1] 1.659899e+2 1.310994e+2 1.130102e+1
Plate 165: 5: SLU [Combination 1] -1.766814e+2 -1.136627e+2 -1.075504e+1
Plate 165: 6: SLU asse [Combination 2] -1.670469e+2 -1.051431e+2 -5.965087e+0
Plate 165: 9: SLU [Absolute Envelope 1] 1.766814e+2 1.136627e+2 1.075504e+1
Plate 166: 5: SLU [Combination 1] -1.845648e+2 -9.922184e+1 -1.012166e+1
Plate 166: 6: SLU asse [Combination 2] -1.668041e+2 -8.220608e+1 -4.722380e+0
Plate 166: 9: SLU [Absolute Envelope 1] 1.845648e+2 9.922184e+1 1.012166e+1
Plate 167: 5: SLU [Combination 1] -1.900346e+2 -8.237475e+1 -9.368993e+0
Plate 167: 6: SLU asse [Combination 2] -1.656427e+2 -6.161854e+1 -4.217079e+0
Plate 167: 9: SLU [Absolute Envelope 1] 1.900346e+2 8.237475e+1 9.368993e+0
Plate 168: 5: SLU [Combination 1] -1.933908e+2 -6.369555e+1 -8.518630e+0
Plate 168: 6: SLU asse [Combination 2] -1.638284e+2 -4.304425e+1 -3.939378e+0
Plate 168: 9: SLU [Absolute Envelope 1] 1.933908e+2 6.369555e+1 8.518630e+0
Plate 169: 5: SLU [Combination 1] -1.953948e+2 -4.355698e+1 -7.615896e+0
Plate 169: 6: SLU asse [Combination 2] -1.619971e+2 -2.624040e+1 -3.702037e+0
Plate 169: 9: SLU [Absolute Envelope 1] 1.953948e+2 4.355698e+1 7.615896e+0
Plate 170: 5: SLU [Combination 1] -1.500107e+2 -1.311520e+2 1.299493e+0
Plate 170: 6: SLU asse [Combination 2] -1.506937e+2 -1.586446e+2 1.703725e-2
Plate 170: 9: SLU [Absolute Envelope 1] 1.506937e+2 1.586446e+2 1.299493e+0
Plate 171: 5: SLU [Combination 1] -1.642255e+2 -1.241538e+2 -1.514624e-1
Plate 171: 6: SLU asse [Combination 2] -1.612755e+2 -1.328088e+2 -6.946115e-1
Plate 171: 9: SLU [Absolute Envelope 1] 1.642255e+2 1.328088e+2 6.946115e-1
Plate 172: 5: SLU [Combination 1] -1.751741e+2 -1.131068e+2 -1.407432e+0

Plate 172: 6: SLU asse [Combination 2] -1.658890e+2 -1.059112e+2 -1.099012e+0
Plate 172: 9: SLU [Absolute Envelope 1] 1.751741e+2 1.131068e+2 1.407432e+0
Plate 173: 5: SLU [Combination 1] -1.832774e+2 -9.892756e+1 -2.403979e+0
Plate 173: 6: SLU asse [Combination 2] -1.666527e+2 -8.230210e+1 -1.742838e+0
Plate 173: 9: SLU [Absolute Envelope 1] 1.832774e+2 9.892756e+1 2.403979e+0
Plate 174: 5: SLU [Combination 1] -1.889432e+2 -8.236214e+1 -3.088654e+0
Plate 174: 6: SLU asse [Combination 2] -1.656723e+2 -6.156745e+1 -2.344022e+0
Plate 174: 9: SLU [Absolute Envelope 1] 1.889432e+2 8.236214e+1 3.088654e+0
Plate 175: 5: SLU [Combination 1] -1.925222e+2 -6.394895e+1 -3.439125e+0
Plate 175: 6: SLU asse [Combination 2] -1.638823e+2 -4.306337e+1 -2.729370e+0
Plate 175: 9: SLU [Absolute Envelope 1] 1.925222e+2 6.394895e+1 3.439125e+0
Plate 176: 5: SLU [Combination 1] -1.945613e+2 -4.406985e+1 -3.438768e+0
Plate 176: 6: SLU asse [Combination 2] -1.618950e+2 -2.642810e+1 -2.828521e+0
Plate 176: 9: SLU [Absolute Envelope 1] 1.945613e+2 4.406985e+1 3.438768e+0
Plate 177: 5: SLU [Combination 1] -1.447271e+2 -1.276176e+2 1.285042e+1
Plate 177: 6: SLU asse [Combination 2] -1.487326e+2 -1.561682e+2 1.270306e+1
Plate 177: 9: SLU [Absolute Envelope 1] 1.487326e+2 1.561682e+2 1.285042e+1
Plate 178: 5: SLU [Combination 1] -1.580754e+2 -1.206961e+2 9.624859e+0
Plate 178: 6: SLU asse [Combination 2] -1.573048e+2 -1.291979e+2 7.986134e+0
Plate 178: 9: SLU [Absolute Envelope 1] 1.580754e+2 1.291979e+2 9.624859e+0
Plate 179: 5: SLU [Combination 1] -1.682660e+2 -1.098075e+2 6.757598e+0
Plate 179: 6: SLU asse [Combination 2] -1.602466e+2 -1.027034e+2 3.572654e+0
Plate 179: 9: SLU [Absolute Envelope 1] 1.682660e+2 1.098075e+2 6.757598e+0
Plate 180: 5: SLU [Combination 1] -1.756887e+2 -9.586642e+1 4.308558e+0
Plate 180: 6: SLU asse [Combination 2] -1.601875e+2 -7.959877e+1 8.500020e-1
Plate 180: 9: SLU [Absolute Envelope 1] 1.756887e+2 9.586642e+1 4.308558e+0
Plate 181: 5: SLU [Combination 1] -1.807605e+2 -7.961602e+1 2.353748e+0
Plate 181: 6: SLU asse [Combination 2] -1.587333e+2 -5.926782e+1 -8.287411e-1
Plate 181: 9: SLU [Absolute Envelope 1] 1.807605e+2 7.961602e+1 2.353748e+0
Plate 182: 5: SLU [Combination 1] -1.837606e+2 -6.156077e+1 9.667890e-1
Plate 182: 6: SLU asse [Combination 2] -1.565344e+2 -4.113484e+1 -1.799068e+0
Plate 182: 9: SLU [Absolute Envelope 1] 1.837606e+2 6.156077e+1 1.799068e+0
Plate 183: 5: SLU [Combination 1] -1.856491e+2 -4.207489e+1 2.119713e-1
Plate 183: 6: SLU asse [Combination 2] -1.544986e+2 -2.486559e+1 -2.159507e+0
Plate 183: 9: SLU [Absolute Envelope 1] 1.856491e+2 4.207489e+1 2.159507e+0
Plate 184: 5: SLU [Combination 1] -1.397056e+2 -1.241206e+2 1.946775e+1
Plate 184: 6: SLU asse [Combination 2] -1.516848e+2 -1.543031e+2 1.894785e+1
Plate 184: 9: SLU [Absolute Envelope 1] 1.516848e+2 1.543031e+2 1.946775e+1
Plate 185: 5: SLU [Combination 1] -1.519702e+2 -1.172178e+2 1.521489e+1
Plate 185: 6: SLU asse [Combination 2] -1.542610e+2 -1.244848e+2 1.158843e+1
Plate 185: 9: SLU [Absolute Envelope 1] 1.542610e+2 1.244848e+2 1.521489e+1
Plate 186: 5: SLU [Combination 1] -1.612235e+2 -1.064103e+2 1.139790e+1
Plate 186: 6: SLU asse [Combination 2] -1.542528e+2 -9.895064e+1 5.677657e+0
Plate 186: 9: SLU [Absolute Envelope 1] 1.612235e+2 1.064103e+2 1.139790e+1
Plate 187: 5: SLU [Combination 1] -1.678103e+2 -9.261792e+1 8.085966e+0
Plate 187: 6: SLU asse [Combination 2] -1.530286e+2 -7.660630e+1 2.091391e+0
Plate 187: 9: SLU [Absolute Envelope 1] 1.678103e+2 9.261792e+1 8.085966e+0
Plate 188: 5: SLU [Combination 1] -1.721263e+2 -7.659185e+1 5.372598e+0
Plate 188: 6: SLU asse [Combination 2] -1.509940e+2 -5.676058e+1 -1.357675e-1
Plate 188: 9: SLU [Absolute Envelope 1] 1.721263e+2 7.659185e+1 5.372598e+0
Plate 189: 5: SLU [Combination 1] -1.744349e+2 -5.884412e+1 3.386271e+0
Plate 189: 6: SLU asse [Combination 2] -1.483816e+2 -3.902436e+1 -1.416058e+0
Plate 189: 9: SLU [Absolute Envelope 1] 1.744349e+2 5.884412e+1 3.386271e+0
Plate 190: 5: SLU [Combination 1] -1.757898e+2 -3.971958e+1 2.229930e+0
Plate 190: 6: SLU asse [Combination 2] -1.460657e+2 -2.311939e+1 -1.886203e+0
Plate 190: 9: SLU [Absolute Envelope 1] 1.757898e+2 3.971958e+1 2.229930e+0
Plate 191: 5: SLU [Combination 1] -1.222055e+2 -1.123018e+2 3.280860e+1
Plate 191: 6: SLU asse [Combination 2] -1.423160e+2 -1.415037e+2 2.039102e+1
Plate 191: 9: SLU [Absolute Envelope 1] 1.423160e+2 1.415037e+2 3.280860e+1
Plate 192: 5: SLU [Combination 1] -1.305567e+2 -1.052945e+2 2.638110e+1
Plate 192: 6: SLU asse [Combination 2] -1.345251e+2 -1.097914e+2 1.331995e+1
Plate 192: 9: SLU [Absolute Envelope 1] 1.345251e+2 1.097914e+2 2.638110e+1
Plate 193: 5: SLU [Combination 1] -1.363321e+2 -9.459521e+1 2.050456e+1
Plate 193: 6: SLU asse [Combination 2] -1.299115e+2 -8.684616e+1 7.814485e+0
Plate 193: 9: SLU [Absolute Envelope 1] 1.363321e+2 9.459521e+1 2.050456e+1
Plate 194: 5: SLU [Combination 1] -1.398084e+2 -8.113598e+1 1.529058e+1
Plate 194: 6: SLU asse [Combination 2] -1.263092e+2 -6.637575e+1 3.531911e+0
Plate 194: 9: SLU [Absolute Envelope 1] 1.398084e+2 8.113598e+1 1.529058e+1
Plate 195: 5: SLU [Combination 1] -1.412624e+2 -6.569749e+1 1.088081e+1
Plate 195: 6: SLU asse [Combination 2] -1.226597e+2 -4.791346e+1 4.516878e-1
Plate 195: 9: SLU [Absolute Envelope 1] 1.412624e+2 6.569749e+1 1.088081e+1

Plate 196: 5: SLU [Combination 1] -1.410690e+2 -4.891079e+1 7.477962e+0
Plate 196: 6: SLU asse [Combination 2] -1.188074e+2 -3.144914e+1 -1.510046e+0
Plate 196: 9: SLU [Absolute Envelope 1] 1.410690e+2 4.891079e+1 7.477962e+0
Plate 197: 5: SLU [Combination 1] -1.392358e+2 -3.120815e+1 5.396350e+0
Plate 197: 6: SLU asse [Combination 2] -1.145623e+2 -1.696021e+1 -2.260147e+0
Plate 197: 9: SLU [Absolute Envelope 1] 1.392358e+2 3.120815e+1 5.396350e+0
Plate 198: 5: SLU [Combination 1] 2.957877e+2 7.570597e+1 -5.633760e+1
Plate 198: 6: SLU asse [Combination 2] 2.553474e+2 6.501600e+1 -4.825860e+1
Plate 198: 9: SLU [Absolute Envelope 1] 2.957877e+2 7.570597e+1 5.633760e+1
Plate 199: 5: SLU [Combination 1] 3.178198e+2 8.123418e+1 -6.134384e+1
Plate 199: 6: SLU asse [Combination 2] 2.752831e+2 7.026509e+1 -5.312479e+1
Plate 199: 9: SLU [Absolute Envelope 1] 3.178198e+2 8.123418e+1 6.134384e+1
Plate 200: 5: SLU [Combination 1] 3.369787e+2 8.684106e+1 -6.612490e+1
Plate 200: 6: SLU asse [Combination 2] 2.909588e+2 7.508537e+1 -5.741764e+1
Plate 200: 9: SLU [Absolute Envelope 1] 3.369787e+2 8.684106e+1 6.612490e+1
Plate 201: 5: SLU [Combination 1] 3.525535e+2 9.142012e+1 -7.003842e+1
Plate 201: 6: SLU asse [Combination 2] 3.018304e+2 7.855200e+1 -6.054556e+1
Plate 201: 9: SLU [Absolute Envelope 1] 3.525535e+2 9.142012e+1 7.003842e+1
Plate 202: 5: SLU [Combination 1] 3.656219e+2 9.525959e+1 -7.317244e+1
Plate 202: 6: SLU asse [Combination 2] 3.091140e+2 8.094113e+1 -6.260420e+1
Plate 202: 9: SLU [Absolute Envelope 1] 3.656219e+2 9.525959e+1 7.317244e+1
Plate 203: 5: SLU [Combination 1] 3.757471e+2 9.790908e+1 -7.556614e+1
Plate 203: 6: SLU asse [Combination 2] 3.131744e+2 8.210959e+1 -6.375610e+1
Plate 203: 9: SLU [Absolute Envelope 1] 3.757471e+2 9.790908e+1 7.556614e+1
Plate 204: 5: SLU [Combination 1] 3.948688e+2 1.042033e+2 -7.805443e+1
Plate 204: 6: SLU asse [Combination 2] 3.236029e+2 8.584926e+1 -6.467874e+1
Plate 204: 9: SLU [Absolute Envelope 1] 3.948688e+2 1.042033e+2 7.805443e+1
Plate 205: 5: SLU [Combination 1] -9.822315e+1 -5.167333e+0 4.498976e+0
Plate 205: 6: SLU asse [Combination 2] -7.825497e+1 9.551495e-1 -3.446560e+0
Plate 205: 9: SLU [Absolute Envelope 1] 9.822315e+1 5.167333e+0 4.498976e+0
Plate 206: 5: SLU [Combination 1] -5.591603e+1 2.660818e+0 2.925514e+0
Plate 206: 6: SLU asse [Combination 2] -4.297745e+1 6.330420e+0 -5.616395e+0
Plate 206: 9: SLU [Absolute Envelope 1] 5.591603e+1 6.330420e+0 5.616395e+0
Plate 207: 5: SLU [Combination 1] -4.822654e+0 1.241038e+1 -8.998643e-1
Plate 207: 6: SLU asse [Combination 2] -8.438616e-1 1.314360e+1 -9.267133e+0
Plate 207: 9: SLU [Absolute Envelope 1] 4.822654e+0 1.314360e+1 9.267133e+0
Plate 208: 5: SLU [Combination 1] 5.559610e+1 2.426286e+1 -7.270505e+0
Plate 208: 6: SLU asse [Combination 2] 4.833237e+1 2.156944e+1 -1.459216e+1
Plate 208: 9: SLU [Absolute Envelope 1] 5.559610e+1 2.426286e+1 1.459216e+1
Plate 209: 5: SLU [Combination 1] 1.262273e+2 3.863772e+1 -1.671098e+1
Plate 209: 6: SLU asse [Combination 2] 1.049971e+2 3.197888e+1 -2.196666e+1
Plate 209: 9: SLU [Absolute Envelope 1] 1.262273e+2 3.863772e+1 2.196666e+1
Plate 210: 5: SLU [Combination 1] 2.082031e+2 5.616126e+1 -2.999267e+1
Plate 210: 6: SLU asse [Combination 2] 1.697923e+2 4.495301e+1 -3.190189e+1
Plate 210: 9: SLU [Absolute Envelope 1] 2.082031e+2 5.616126e+1 3.190189e+1
Plate 211: 5: SLU [Combination 1] 3.029277e+2 7.763004e+1 -4.847953e+1
Plate 211: 6: SLU asse [Combination 2] 2.437843e+2 6.141796e+1 -4.511801e+1
Plate 211: 9: SLU [Absolute Envelope 1] 3.029277e+2 7.763004e+1 4.847953e+1
Plate 212: 5: SLU [Combination 1] -9.623322e+1 -1.012833e+2 4.568441e+1
Plate 212: 6: SLU asse [Combination 2] -9.588282e+1 -1.299965e+2 3.478349e+1
Plate 212: 9: SLU [Absolute Envelope 1] 9.623322e+1 1.299965e+2 4.568441e+1
Plate 213: 5: SLU [Combination 1] -7.064351e+1 -8.560903e+1 4.881693e+1
Plate 213: 6: SLU asse [Combination 2] -5.730268e+1 -9.979072e+1 3.848367e+1
Plate 213: 9: SLU [Absolute Envelope 1] 7.064351e+1 9.979072e+1 4.881693e+1
Plate 214: 5: SLU [Combination 1] -3.685911e+1 -6.737504e+1 4.694959e+1
Plate 214: 6: SLU asse [Combination 2] -2.029750e+1 -7.327988e+1 3.775062e+1
Plate 214: 9: SLU [Absolute Envelope 1] 3.685911e+1 7.327988e+1 4.694959e+1
Plate 215: 5: SLU [Combination 1] 6.006081e+0 -4.651182e+1 3.969671e+1
Plate 215: 6: SLU asse [Combination 2] 1.988204e+1 -4.819703e+1 3.228914e+1
Plate 215: 9: SLU [Absolute Envelope 1] 1.988204e+1 4.819703e+1 3.969671e+1
Plate 216: 5: SLU [Combination 1] 5.859437e+1 -2.277595e+1 2.672863e+1
Plate 216: 6: SLU asse [Combination 2] 6.517465e+1 -2.324098e+1 2.194911e+1
Plate 216: 9: SLU [Absolute Envelope 1] 6.517465e+1 2.324098e+1 2.672863e+1
Plate 217: 5: SLU [Combination 1] 1.213301e+2 4.183552e+0 7.647288e+0
Plate 217: 6: SLU asse [Combination 2] 1.165439e+2 2.497846e+0 6.367868e+0
Plate 217: 9: SLU [Absolute Envelope 1] 1.213301e+2 4.183552e+0 7.647288e+0
Plate 218: 5: SLU [Combination 1] 1.944293e+2 3.483412e+1 -1.796826e+1
Plate 218: 6: SLU asse [Combination 2] 1.744113e+2 2.981045e+1 -1.499337e+1
Plate 218: 9: SLU [Absolute Envelope 1] 1.944293e+2 3.483412e+1 1.796826e+1
Plate 219: 5: SLU [Combination 1] -8.419600e+1 -9.453353e+1 5.750385e+1
Plate 219: 6: SLU asse [Combination 2] -8.347595e+1 -1.072291e+2 5.840530e+1

Plate 219: 9: SLU [Absolute Envelope 1] 8.419600e+1 1.072291e+2 5.840530e+1
Plate 220: 5: SLU [Combination 1] -6.713686e+1 -8.122217e+1 6.113919e+1
Plate 220: 6: SLU asse [Combination 2] -5.434285e+1 -8.717377e+1 5.922672e+1
Plate 220: 9: SLU [Absolute Envelope 1] 6.713686e+1 8.717377e+1 6.113919e+1
Plate 221: 5: SLU [Combination 1] -4.096178e+1 -6.576022e+1 5.907645e+1
Plate 221: 6: SLU asse [Combination 2] -2.397256e+1 -6.698298e+1 5.530609e+1
Plate 221: 9: SLU [Absolute Envelope 1] 4.096178e+1 6.698298e+1 5.907645e+1
Plate 222: 5: SLU [Combination 1] -4.669228e+0 -4.776632e+1 5.137303e+1
Plate 222: 6: SLU asse [Combination 2] 1.062347e+1 -4.656400e+1 4.727853e+1
Plate 222: 9: SLU [Absolute Envelope 1] 1.062347e+1 4.776632e+1 5.137303e+1
Plate 223: 5: SLU [Combination 1] 4.213589e+1 -2.660556e+1 3.786678e+1
Plate 223: 6: SLU asse [Combination 2] 5.080380e+1 -2.521981e+1 3.486662e+1
Plate 223: 9: SLU [Absolute Envelope 1] 5.080380e+1 2.660556e+1 3.786678e+1
Plate 224: 5: SLU [Combination 1] 9.955306e+1 -1.643965e+0 1.800363e+1
Plate 224: 6: SLU asse [Combination 2] 9.710534e+1 -2.201921e+0 1.740315e+1
Plate 224: 9: SLU [Absolute Envelope 1] 9.955306e+1 2.201921e+0 1.800363e+1
Plate 225: 5: SLU [Combination 1] 1.675779e+2 2.740960e+1 -9.227461e+0
Plate 225: 6: SLU asse [Combination 2] 1.495777e+2 2.297425e+1 -6.184828e+0
Plate 225: 9: SLU [Absolute Envelope 1] 1.675779e+2 2.740960e+1 9.227461e+0
Plate 226: 5: SLU [Combination 1] -9.378909e+1 -1.015213e+2 4.861415e+1
Plate 226: 6: SLU asse [Combination 2] -9.371566e+1 -1.304181e+2 4.203098e+1
Plate 226: 9: SLU [Absolute Envelope 1] 9.378909e+1 1.304181e+2 4.861415e+1
Plate 227: 5: SLU [Combination 1] -6.991980e+1 -8.613231e+1 5.201625e+1
Plate 227: 6: SLU asse [Combination 2] -5.634065e+1 -1.001744e+2 4.446248e+1
Plate 227: 9: SLU [Absolute Envelope 1] 6.991980e+1 1.001744e+2 5.201625e+1
Plate 228: 5: SLU [Combination 1] -3.786572e+1 -6.827130e+1 5.021705e+1
Plate 228: 6: SLU asse [Combination 2] -2.085000e+1 -7.383979e+1 4.278982e+1
Plate 228: 9: SLU [Absolute Envelope 1] 3.786572e+1 7.383979e+1 5.021705e+1
Plate 229: 5: SLU [Combination 1] 3.345376e+0 -4.786936e+1 4.290640e+1
Plate 229: 6: SLU asse [Combination 2] 1.786082e+1 -4.917298e+1 3.661690e+1
Plate 229: 9: SLU [Absolute Envelope 1] 1.786082e+1 4.917298e+1 4.290640e+1
Plate 230: 5: SLU [Combination 1] 5.435669e+1 -2.463245e+1 2.980678e+1
Plate 230: 6: SLU asse [Combination 2] 6.170355e+1 -2.473009e+1 2.569236e+1
Plate 230: 9: SLU [Absolute Envelope 1] 6.170355e+1 2.473009e+1 2.980678e+1
Plate 231: 5: SLU [Combination 1] 1.155552e+2 1.824396e+0 1.052594e+1
Plate 231: 6: SLU asse [Combination 2] 1.115647e+2 4.619209e-1 9.580269e+0
Plate 231: 9: SLU [Absolute Envelope 1] 1.155552e+2 1.824396e+0 1.052594e+1
Plate 232: 5: SLU [Combination 1] 1.872516e+2 3.179237e+1 -1.529474e+1
Plate 232: 6: SLU asse [Combination 2] 1.678647e+2 2.707392e+1 -1.224018e+1
Plate 232: 9: SLU [Absolute Envelope 1] 1.872516e+2 3.179237e+1 1.529474e+1
Plate 233: 5: SLU [Combination 1] -2.512149e+1 5.573030e+1 4.376569e+1
Plate 233: 6: SLU asse [Combination 2] -2.084839e+1 5.796695e+1 3.901576e+1
Plate 233: 9: SLU [Absolute Envelope 1] 2.512149e+1 5.796695e+1 4.376569e+1
Plate 234: 5: SLU [Combination 1] -4.854066e+1 1.231982e+1 5.331572e+1
Plate 234: 6: SLU asse [Combination 2] -3.695444e+1 1.785853e+1 4.837625e+1
Plate 234: 9: SLU [Absolute Envelope 1] 4.854066e+1 1.785853e+1 5.331572e+1
Plate 235: 5: SLU [Combination 1] -5.055451e+1 -1.081374e+1 5.699131e+1
Plate 235: 6: SLU asse [Combination 2] -3.545642e+1 -4.696419e+0 5.212838e+1
Plate 235: 9: SLU [Absolute Envelope 1] 5.055451e+1 1.081374e+1 5.699131e+1
Plate 236: 5: SLU [Combination 1] -3.554739e+1 -2.220146e+1 5.458182e+1
Plate 236: 6: SLU asse [Combination 2] -2.099114e+1 -1.683741e+1 5.003497e+1
Plate 236: 9: SLU [Absolute Envelope 1] 3.554739e+1 2.220146e+1 5.458182e+1
Plate 237: 5: SLU [Combination 1] -6.797875e+0 -2.590087e+1 4.663817e+1
Plate 237: 6: SLU asse [Combination 2] 2.851666e+0 -2.194563e+1 4.285185e+1
Plate 237: 9: SLU [Absolute Envelope 1] 6.797875e+0 2.590087e+1 4.663817e+1
Plate 238: 5: SLU [Combination 1] 3.206050e+1 -2.360178e+1 3.385872e+1
Plate 238: 6: SLU asse [Combination 2] 3.242546e+1 -2.152266e+1 3.152091e+1
Plate 238: 9: SLU [Absolute Envelope 1] 3.242546e+1 2.360178e+1 3.385872e+1
Plate 239: 5: SLU [Combination 1] 7.595462e+1 -1.400831e+1 1.627545e+1
Plate 239: 6: SLU asse [Combination 2] 6.306652e+1 -1.457406e+1 1.636684e+1
Plate 239: 9: SLU [Absolute Envelope 1] 7.595462e+1 1.457406e+1 1.636684e+1
Plate 240: 5: SLU [Combination 1] -4.664234e+1 -1.438765e+1 7.304760e+1
Plate 240: 6: SLU asse [Combination 2] -4.086817e+1 -2.931671e+0 6.911522e+1
Plate 240: 9: SLU [Absolute Envelope 1] 4.664234e+1 1.438765e+1 7.304760e+1
Plate 241: 5: SLU [Combination 1] -5.663655e+1 -2.805219e+1 7.334050e+1
Plate 241: 6: SLU asse [Combination 2] -4.423636e+1 -1.734223e+1 7.016801e+1
Plate 241: 9: SLU [Absolute Envelope 1] 5.663655e+1 2.805219e+1 7.334050e+1
Plate 242: 5: SLU [Combination 1] -5.001861e+1 -3.588150e+1 6.963025e+1
Plate 242: 6: SLU asse [Combination 2] -3.391993e+1 -2.627464e+1 6.660369e+1
Plate 242: 9: SLU [Absolute Envelope 1] 5.001861e+1 3.588150e+1 6.963025e+1
Plate 243: 5: SLU [Combination 1] -2.854554e+1 -3.715875e+1 6.232820e+1

Plate 243: 6: SLU asse [Combination 2] -1.301548e+1 -2.893083e+1 5.918818e+1
Plate 243: 9: SLU [Absolute Envelope 1] 2.854554e+1 3.715875e+1 6.232820e+1
Plate 244: 5: SLU [Combination 1] 5.557669e+0 -3.167413e+1 5.098223e+1
Plate 244: 6: SLU asse [Combination 2] 1.585145e+1 -2.541827e+1 4.811611e+1
Plate 244: 9: SLU [Absolute Envelope 1] 1.585145e+1 3.167413e+1 5.098223e+1
Plate 245: 5: SLU [Combination 1] 4.994607e+1 -1.841818e+1 3.455685e+1
Plate 245: 6: SLU asse [Combination 2] 5.037161e+1 -1.525416e+1 3.287507e+1
Plate 245: 9: SLU [Absolute Envelope 1] 5.037161e+1 1.841818e+1 3.455685e+1
Plate 246: 5: SLU [Combination 1] 1.028998e+2 5.412065e+0 1.031800e+1
Plate 246: 6: SLU asse [Combination 2] 8.879231e+1 3.612871e+0 1.138054e+1
Plate 246: 9: SLU [Absolute Envelope 1] 1.028998e+2 5.412065e+0 1.138054e+1
Plate 247: 5: SLU [Combination 1] -6.568224e+1 -6.907416e+1 7.025277e+1
Plate 247: 6: SLU asse [Combination 2] -6.209173e+1 -6.152892e+1 7.014287e+1
Plate 247: 9: SLU [Absolute Envelope 1] 6.568224e+1 6.907416e+1 7.025277e+1
Plate 248: 5: SLU [Combination 1] -6.167975e+1 -6.404986e+1 7.258396e+1
Plate 248: 6: SLU asse [Combination 2] -4.950239e+1 -5.763835e+1 7.217784e+1
Plate 248: 9: SLU [Absolute Envelope 1] 6.167975e+1 6.404986e+1 7.258396e+1
Plate 249: 5: SLU [Combination 1] -4.572329e+1 -5.674885e+1 6.925528e+1
Plate 249: 6: SLU asse [Combination 2] -2.911718e+1 -5.055382e+1 6.755603e+1
Plate 249: 9: SLU [Absolute Envelope 1] 4.572329e+1 5.674885e+1 6.925528e+1
Plate 250: 5: SLU [Combination 1] -1.744104e+1 -4.617743e+1 6.093350e+1
Plate 250: 6: SLU asse [Combination 2] -1.596238e+0 -4.033498e+1 5.840209e+1
Plate 250: 9: SLU [Absolute Envelope 1] 1.744104e+1 4.617743e+1 6.093350e+1
Plate 251: 5: SLU [Combination 1] 2.253230e+1 -3.109637e+1 4.750550e+1
Plate 251: 6: SLU asse [Combination 2] 3.260078e+1 -2.661579e+1 4.520556e+1
Plate 251: 9: SLU [Absolute Envelope 1] 3.260078e+1 3.109637e+1 4.750550e+1
Plate 252: 5: SLU [Combination 1] 7.334241e+1 -1.023686e+1 2.794055e+1
Plate 252: 6: SLU asse [Combination 2] 7.286913e+1 -8.678363e+0 2.721134e+1
Plate 252: 9: SLU [Absolute Envelope 1] 7.334241e+1 1.023686e+1 2.794055e+1
Plate 253: 5: SLU [Combination 1] 1.348541e+2 1.742537e+1 4.302591e-1
Plate 253: 6: SLU asse [Combination 2] 1.189631e+2 1.421344e+1 2.856340e+0
Plate 253: 9: SLU [Absolute Envelope 1] 1.348541e+2 1.742537e+1 2.856340e+0
Plate 254: 5: SLU [Combination 1] -9.999876e+1 -9.846683e+1 4.016140e+1
Plate 254: 6: SLU asse [Combination 2] -9.888524e+1 -1.179508e+2 2.338674e+1
Plate 254: 9: SLU [Absolute Envelope 1] 9.999876e+1 1.179508e+2 4.016140e+1
Plate 255: 5: SLU [Combination 1] -7.146656e+1 -8.255670e+1 4.279084e+1
Plate 255: 6: SLU asse [Combination 2] -5.916466e+1 -9.314084e+1 2.805791e+1
Plate 255: 9: SLU [Absolute Envelope 1] 7.146656e+1 9.314084e+1 4.279084e+1
Plate 256: 5: SLU [Combination 1] -3.468840e+1 -6.396066e+1 4.074817e+1
Plate 256: 6: SLU asse [Combination 2] -1.962400e+1 -6.855524e+1 2.844117e+1
Plate 256: 9: SLU [Absolute Envelope 1] 3.468840e+1 6.855524e+1 4.074817e+1
Plate 257: 5: SLU [Combination 1] 1.110793e+1 -4.262121e+1 3.358225e+1
Plate 257: 6: SLU asse [Combination 2] 2.321206e+1 -4.402016e+1 2.406585e+1
Plate 257: 9: SLU [Absolute Envelope 1] 2.321206e+1 4.402016e+1 3.358225e+1
Plate 258: 5: SLU [Combination 1] 6.652641e+1 -1.835209e+1 2.089001e+1
Plate 258: 6: SLU asse [Combination 2] 7.116006e+1 -1.900301e+1 1.475904e+1
Plate 258: 9: SLU [Absolute Envelope 1] 7.116006e+1 1.900301e+1 2.089001e+1
Plate 259: 5: SLU [Combination 1] 1.320370e+2 9.141587e+0 2.237745e+0
Plate 259: 6: SLU asse [Combination 2] 1.252833e+2 7.074890e+0 1.969774e-1
Plate 259: 9: SLU [Absolute Envelope 1] 1.320370e+2 9.141587e+0 2.237745e+0
Plate 260: 5: SLU [Combination 1] 2.080338e+2 4.031320e+1 -2.301155e+1
Plate 260: 6: SLU asse [Combination 2] 1.862814e+2 3.485237e+1 -2.027988e+1
Plate 260: 9: SLU [Absolute Envelope 1] 2.080338e+2 4.031320e+1 2.301155e+1
Plate 261: 5: SLU [Combination 1] -1.043535e+2 -9.151216e+1 3.221434e+1
Plate 261: 6: SLU asse [Combination 2] -1.001714e+2 -9.568017e+1 1.381968e+1
Plate 261: 9: SLU [Absolute Envelope 1] 1.043535e+2 9.568017e+1 3.221434e+1
Plate 262: 5: SLU [Combination 1] -7.193264e+1 -7.562522e+1 3.393613e+1
Plate 262: 6: SLU asse [Combination 2] -6.085600e+1 -7.816001e+1 1.599739e+1
Plate 262: 9: SLU [Absolute Envelope 1] 7.193264e+1 7.816001e+1 3.393613e+1
Plate 263: 5: SLU [Combination 1] -3.116589e+1 -5.695078e+1 3.145857e+1
Plate 263: 6: SLU asse [Combination 2] -1.864703e+1 -5.756459e+1 1.612372e+1
Plate 263: 9: SLU [Absolute Envelope 1] 3.116589e+1 5.756459e+1 3.145857e+1
Plate 264: 5: SLU [Combination 1] 1.858129e+1 -3.547054e+1 2.424958e+1
Plate 264: 6: SLU asse [Combination 2] 2.755443e+1 -3.512021e+1 1.237470e+1
Plate 264: 9: SLU [Absolute Envelope 1] 2.755443e+1 3.547054e+1 2.424958e+1
Plate 265: 5: SLU [Combination 1] 7.782319e+1 -1.105579e+1 1.183154e+1
Plate 265: 6: SLU asse [Combination 2] 7.903144e+1 -1.117454e+1 4.076886e+0
Plate 265: 9: SLU [Absolute Envelope 1] 7.903144e+1 1.117454e+1 1.183154e+1
Plate 266: 5: SLU [Combination 1] 1.470281e+2 1.649105e+1 -6.239466e+0
Plate 266: 6: SLU asse [Combination 2] 1.368093e+2 1.432418e+1 -9.213503e+0
Plate 266: 9: SLU [Absolute Envelope 1] 1.470281e+2 1.649105e+1 9.213503e+0

Plate 267: 5: SLU [Combination 1] 2.267949e+2 4.730898e+1 -3.047301e+1
Plate 267: 6: SLU asse [Combination 2] 2.018770e+2 4.150158e+1 -2.804379e+1
Plate 267: 9: SLU [Absolute Envelope 1] 2.267949e+2 4.730898e+1 3.047301e+1
Plate 268: 5: SLU [Combination 1] -1.068246e+2 -8.113665e+1 2.486831e+1
Plate 268: 6: SLU asse [Combination 2] -9.801700e+1 -7.444237e+1 7.985417e+0
Plate 268: 9: SLU [Absolute Envelope 1] 1.068246e+2 8.113665e+1 2.486831e+1
Plate 269: 5: SLU [Combination 1] -7.122656e+1 -6.569765e+1 2.565596e+1
Plate 269: 6: SLU asse [Combination 2] -6.030640e+1 -6.034096e+1 7.927481e+0
Plate 269: 9: SLU [Absolute Envelope 1] 7.122656e+1 6.569765e+1 2.565596e+1
Plate 270: 5: SLU [Combination 1] -2.712750e+1 -4.750113e+1 2.270584e+1
Plate 270: 6: SLU asse [Combination 2] -1.701714e+1 -4.324622e+1 6.637097e+0
Plate 270: 9: SLU [Absolute Envelope 1] 2.712750e+1 4.750113e+1 2.270584e+1
Plate 271: 5: SLU [Combination 1] 2.599803e+1 -2.655856e+1 1.542454e+1
Plate 271: 6: SLU asse [Combination 2] 3.148585e+1 -2.357459e+1 2.552499e+0
Plate 271: 9: SLU [Absolute Envelope 1] 3.148585e+1 2.655856e+1 1.542454e+1
Plate 272: 5: SLU [Combination 1] 8.854130e+1 -2.776971e+0 3.270829e+0
Plate 272: 6: SLU asse [Combination 2] 8.572740e+1 -1.745633e+0 -5.351133e+0
Plate 272: 9: SLU [Absolute Envelope 1] 8.854130e+1 2.776971e+0 5.351133e+0
Plate 273: 5: SLU [Combination 1] 1.608249e+2 2.401011e+1 -1.417287e+1
Plate 273: 6: SLU asse [Combination 2] 1.463961e+2 2.205803e+1 -1.768944e+1
Plate 273: 9: SLU [Absolute Envelope 1] 1.608249e+2 2.401011e+1 1.768944e+1
Plate 274: 5: SLU [Combination 1] 2.433521e+2 5.390666e+1 -3.718336e+1
Plate 274: 6: SLU asse [Combination 2] 2.143754e+2 4.773691e+1 -3.487203e+1
Plate 274: 9: SLU [Absolute Envelope 1] 2.433521e+2 5.390666e+1 3.718336e+1
Plate 275: 5: SLU [Combination 1] -1.075581e+2 -6.825148e+1 1.831201e+1
Plate 275: 6: SLU asse [Combination 2] -9.466329e+1 -5.545027e+1 3.305822e+0
Plate 275: 9: SLU [Absolute Envelope 1] 1.075581e+2 6.825148e+1 1.831201e+1
Plate 276: 5: SLU [Combination 1] -6.944984e+1 -5.357361e+1 1.824957e+1
Plate 276: 6: SLU asse [Combination 2] -5.785495e+1 -4.313895e+1 2.177743e+0
Plate 276: 9: SLU [Absolute Envelope 1] 6.944984e+1 5.357361e+1 1.824957e+1
Plate 277: 5: SLU [Combination 1] -2.267194e+1 -3.625518e+1 1.489575e+1
Plate 277: 6: SLU asse [Combination 2] -1.437136e+1 -2.839104e+1 -2.714689e-1
Plate 277: 9: SLU [Absolute Envelope 1] 2.267194e+1 3.625518e+1 1.489575e+1
Plate 278: 5: SLU [Combination 1] 3.325052e+1 -1.634297e+1 7.625959e+0
Plate 278: 6: SLU asse [Combination 2] 3.540201e+1 -1.121855e+1 -4.943201e+0
Plate 278: 9: SLU [Absolute Envelope 1] 3.540201e+1 1.634297e+1 7.625959e+0
Plate 279: 5: SLU [Combination 1] 9.860838e+1 6.211051e+0 -4.191442e+0
Plate 279: 6: SLU asse [Combination 2] 9.154322e+1 8.192101e+0 -1.278256e+1
Plate 279: 9: SLU [Absolute Envelope 1] 9.860838e+1 8.192101e+0 1.278256e+1
Plate 280: 5: SLU [Combination 1] 1.734413e+2 3.160087e+1 -2.104604e+1
Plate 280: 6: SLU asse [Combination 2] 1.542775e+2 2.971234e+1 -2.450440e+1
Plate 280: 9: SLU [Absolute Envelope 1] 1.734413e+2 3.160087e+1 2.450440e+1
Plate 281: 5: SLU [Combination 1] 2.578311e+2 6.004116e+1 -4.302513e+1
Plate 281: 6: SLU asse [Combination 2] 2.240006e+2 5.326918e+1 -4.040723e+1
Plate 281: 9: SLU [Absolute Envelope 1] 2.578311e+2 6.004116e+1 4.302513e+1
Plate 282: 5: SLU [Combination 1] -1.067992e+2 -5.364713e+1 1.272369e+1
Plate 282: 6: SLU asse [Combination 2] -9.083196e+1 -3.833203e+1 -3.183224e-1
Plate 282: 9: SLU [Absolute Envelope 1] 1.067992e+2 5.364713e+1 1.272369e+1
Plate 283: 5: SLU [Combination 1] -6.680523e+1 -3.999649e+1 1.194347e+1
Plate 283: 6: SLU asse [Combination 2] -5.441887e+1 -2.750056e+1 -2.084035e+0
Plate 283: 9: SLU [Absolute Envelope 1] 6.680523e+1 3.999649e+1 1.194347e+1
Plate 284: 5: SLU [Combination 1] -1.802333e+1 -2.384703e+1 8.311325e+0
Plate 284: 6: SLU asse [Combination 2] -1.103647e+1 -1.454553e+1 -5.199683e+0
Plate 284: 9: SLU [Absolute Envelope 1] 1.802333e+1 2.384703e+1 8.311325e+0
Plate 285: 5: SLU [Combination 1] 4.007330e+1 -5.273178e+0 1.217749e+0
Plate 285: 6: SLU asse [Combination 2] 3.926369e+1 5.507298e-1 -1.023995e+1
Plate 285: 9: SLU [Absolute Envelope 1] 4.007330e+1 5.273178e+0 1.023995e+1
Plate 286: 5: SLU [Combination 1] 1.077980e+2 1.569695e+1 -1.005164e+1
Plate 286: 6: SLU asse [Combination 2] 9.653706e+1 1.769274e+1 -1.795498e+1
Plate 286: 9: SLU [Absolute Envelope 1] 1.077980e+2 1.769274e+1 1.795498e+1
Plate 287: 5: SLU [Combination 1] 1.849972e+2 3.917116e+1 -2.624368e+1
Plate 287: 6: SLU asse [Combination 2] 1.607568e+2 3.675722e+1 -2.914510e+1
Plate 287: 9: SLU [Absolute Envelope 1] 1.849972e+2 3.917116e+1 2.914510e+1
Plate 288: 5: SLU [Combination 1] 2.708174e+2 6.561264e+1 -4.761970e+1
Plate 288: 6: SLU asse [Combination 2] 2.314713e+2 5.784779e+1 -4.425628e+1
Plate 288: 9: SLU [Absolute Envelope 1] 2.708174e+2 6.561264e+1 4.761970e+1
Plate 289: 5: SLU [Combination 1] -1.047190e+2 -3.800976e+1 8.333180e+0
Plate 289: 6: SLU asse [Combination 2] -8.662289e+1 -2.320717e+1 -2.779598e+0
Plate 289: 9: SLU [Absolute Envelope 1] 1.047190e+2 3.800976e+1 8.333180e+0
Plate 290: 5: SLU [Combination 1] -6.348320e+1 -2.566989e+1 6.955237e+0
Plate 290: 6: SLU asse [Combination 2] -5.055310e+1 -1.383452e+1 -4.999527e+0

Plate 290: 9: SLU [Absolute Envelope 1] 6.348320e+1 2.566989e+1 6.955237e+0
Plate 291: 5: SLU [Combination 1] -1.338959e+1 -1.099490e+1 3.166967e+0
Plate 291: 6: SLU asse [Combination 2] -7.467247e+0 -2.562932e+0 -8.473749e+0
Plate 291: 9: SLU [Absolute Envelope 1] 1.338959e+1 1.099490e+1 8.473749e+0
Plate 292: 5: SLU [Combination 1] 4.617839e+1 6.016425e+0 -3.628587e+0
Plate 292: 6: SLU asse [Combination 2] 4.281379e+1 1.068938e+1 -1.365508e+1
Plate 292: 9: SLU [Absolute Envelope 1] 4.617839e+1 1.068938e+1 1.365508e+1
Plate 293: 5: SLU [Combination 1] 1.156944e+2 2.535088e+1 -1.410744e+1
Plate 293: 6: SLU asse [Combination 2] 1.005007e+2 2.592541e+1 -2.107392e+1
Plate 293: 9: SLU [Absolute Envelope 1] 1.156944e+2 2.592541e+1 2.107392e+1
Plate 294: 5: SLU [Combination 1] 1.952451e+2 4.695945e+1 -2.916314e+1
Plate 294: 6: SLU asse [Combination 2] 1.657515e+2 4.298682e+1 -3.143121e+1
Plate 294: 9: SLU [Absolute Envelope 1] 1.952451e+2 4.695945e+1 3.143121e+1
Plate 295: 5: SLU [Combination 1] 2.836117e+2 7.084390e+1 -5.003660e+1
Plate 295: 6: SLU asse [Combination 2] 2.379470e+2 6.156623e+1 -4.582686e+1
Plate 295: 9: SLU [Absolute Envelope 1] 2.836117e+2 7.084390e+1 5.003660e+1
Plate 296: 5: SLU [Combination 1] -1.017489e+2 -2.181058e+1 5.340716e+0
Plate 296: 6: SLU asse [Combination 2] -8.233765e+1 -1.016186e+1 -4.002087e+0
Plate 296: 9: SLU [Absolute Envelope 1] 1.017489e+2 2.181058e+1 5.340716e+0
Plate 297: 5: SLU [Combination 1] -5.997090e+1 -1.129441e+1 3.679303e+0
Plate 297: 6: SLU asse [Combination 2] -4.679981e+1 -2.503454e+0 -6.369820e+0
Plate 297: 9: SLU [Absolute Envelope 1] 5.997090e+1 1.129441e+1 6.369820e+0
Plate 298: 5: SLU [Combination 1] -9.181312e+0 1.332449e+0 -1.749379e-1
Plate 298: 6: SLU asse [Combination 2] -4.171194e+0 6.800950e+0 -1.001777e+1
Plate 298: 9: SLU [Absolute Envelope 1] 9.181312e+0 6.800950e+0 1.001777e+1
Plate 299: 5: SLU [Combination 1] 5.110406e+1 1.630232e+1 -6.727943e+0
Plate 299: 6: SLU asse [Combination 2] 4.566724e+1 1.801499e+1 -1.530413e+1
Plate 299: 9: SLU [Absolute Envelope 1] 5.110406e+1 1.801499e+1 1.530413e+1
Plate 300: 5: SLU [Combination 1] 1.215624e+2 3.379009e+1 -1.651870e+1
Plate 300: 6: SLU asse [Combination 2] 1.030509e+2 3.135616e+1 -2.258147e+1
Plate 300: 9: SLU [Absolute Envelope 1] 1.215624e+2 3.379009e+1 2.258147e+1
Plate 301: 5: SLU [Combination 1] 2.028274e+2 5.399537e+1 -3.031114e+1
Plate 301: 6: SLU asse [Combination 2] 1.684633e+2 4.705059e+1 -3.227309e+1
Plate 301: 9: SLU [Absolute Envelope 1] 2.028274e+2 5.399537e+1 3.227309e+1
Plate 302: 5: SLU [Combination 1] 2.950551e+2 7.730260e+1 -4.930124e+1
Plate 302: 6: SLU asse [Combination 2] 2.424767e+2 6.532403e+1 -4.500938e+1
Plate 302: 9: SLU [Absolute Envelope 1] 2.950551e+2 7.730260e+1 4.930124e+1
Plate 303: 5: SLU [Combination 1] -1.134675e+2 -1.228999e+2 -3.480642e+1
Plate 303: 6: SLU asse [Combination 2] -1.308618e+2 -1.411808e+2 -3.595105e+1
Plate 303: 9: SLU [Absolute Envelope 1] 1.308618e+2 1.411808e+2 3.595105e+1
Plate 304: 5: SLU [Combination 1] -1.802442e+2 -1.774301e+1 -1.147428e+1
Plate 304: 6: SLU asse [Combination 2] -1.458812e+2 -8.212362e+0 -4.813876e+0
Plate 304: 9: SLU [Absolute Envelope 1] 1.802442e+2 1.774301e+1 1.147428e+1
Plate 305: 5: SLU [Combination 1] -1.585093e+2 -1.632004e+1 3.970740e+0
Plate 305: 6: SLU asse [Combination 2] -1.290523e+2 -6.683201e+0 -1.253921e+0
Plate 305: 9: SLU [Absolute Envelope 1] 1.585093e+2 1.632004e+1 3.970740e+0
Plate 306: 5: SLU [Combination 1] -9.657723e+1 -1.109963e+2 3.996055e+1
Plate 306: 6: SLU asse [Combination 2] -1.178380e+2 -1.318635e+2 3.472986e+1
Plate 306: 9: SLU [Absolute Envelope 1] 1.178380e+2 1.318635e+2 3.996055e+1
Plate 307: 5: SLU [Combination 1] -1.235062e+2 -1.215145e+2 3.051739e+1
Plate 307: 6: SLU asse [Combination 2] -1.571187e+2 -1.757302e+2 2.562171e+1
Plate 307: 9: SLU [Absolute Envelope 1] 1.571187e+2 1.757302e+2 3.051739e+1
Plate 308: 5: SLU [Combination 1] -1.395539e+2 -1.314551e+2 -2.998818e+1
Plate 308: 6: SLU asse [Combination 2] -1.680683e+2 -1.810374e+2 -2.270595e+1
Plate 308: 9: SLU [Absolute Envelope 1] 1.680683e+2 1.810374e+2 2.998818e+1
Plate 309: 5: SLU [Combination 1] -1.183939e+2 -1.216159e+2 3.266730e+1
Plate 309: 6: SLU asse [Combination 2] -1.527917e+2 -1.748173e+2 2.617637e+1
Plate 309: 9: SLU [Absolute Envelope 1] 1.527917e+2 1.748173e+2 3.266730e+1
Plate 310: 5: SLU [Combination 1] -1.338483e+2 -1.313876e+2 -3.118914e+1
Plate 310: 6: SLU asse [Combination 2] -1.632908e+2 -1.801846e+2 -2.775042e+1
Plate 310: 9: SLU [Absolute Envelope 1] 1.632908e+2 1.801846e+2 3.118914e+1
Plate 311: 5: SLU [Combination 1] -3.366822e+0 1.003663e+2 -2.160909e+1
Plate 311: 6: SLU asse [Combination 2] -1.010770e+1 9.918352e+1 -2.064304e+1
Plate 311: 9: SLU [Absolute Envelope 1] 1.010770e+1 1.003663e+2 2.160909e+1
Plate 312: 5: SLU [Combination 1] -2.092556e+1 -2.663451e+1 -4.885960e+1
Plate 312: 6: SLU asse [Combination 2] -2.552133e+1 -1.344786e+1 -4.778504e+1
Plate 312: 9: SLU [Absolute Envelope 1] 2.552133e+1 2.663451e+1 4.885960e+1
Plate 313: 5: SLU [Combination 1] -7.057009e+1 -9.245684e+1 -4.032624e+1
Plate 313: 6: SLU asse [Combination 2] -7.530793e+1 -8.254228e+1 -4.162603e+1
Plate 313: 9: SLU [Absolute Envelope 1] 7.530793e+1 9.245684e+1 4.162603e+1
Plate 314: 5: SLU [Combination 1] -1.646792e+1 -1.789106e+1 5.992332e+1

Plate 314: 6: SLU asse [Combination 2] -2.123595e+1 -4.615392e+0 5.609296e+1
Plate 314: 9: SLU [Absolute Envelope 1] 2.123595e+1 1.789106e+1 5.992332e+1
Plate 315: 5: SLU [Combination 1] -7.324180e+1 -9.679747e+1 5.030550e+1
Plate 315: 6: SLU asse [Combination 2] -8.191385e+1 -9.061633e+1 4.776427e+1
Plate 315: 9: SLU [Absolute Envelope 1] 8.191385e+1 9.679747e+1 5.030550e+1
Plate 316: 5: SLU [Combination 1] -1.488217e+2 -1.286730e+2 -2.787527e+1
Plate 316: 6: SLU asse [Combination 2] -1.647485e+2 -1.556664e+2 -1.669794e+1
Plate 316: 9: SLU [Absolute Envelope 1] 1.647485e+2 1.556664e+2 2.787527e+1
Plate 317: 5: SLU [Combination 1] -1.604179e+2 -1.212677e+2 -2.494844e+1
Plate 317: 6: SLU asse [Combination 2] -1.594681e+2 -1.235056e+2 -1.266521e+1
Plate 317: 9: SLU [Absolute Envelope 1] 1.604179e+2 1.235056e+2 2.494844e+1
Plate 318: 5: SLU [Combination 1] -1.691010e+2 -1.096671e+2 -2.217565e+1
Plate 318: 6: SLU asse [Combination 2] -1.570246e+2 -9.971880e+1 -9.870233e+0
Plate 318: 9: SLU [Absolute Envelope 1] 1.691010e+2 1.096671e+2 2.217565e+1
Plate 319: 5: SLU [Combination 1] -1.751974e+2 -9.485129e+1 -1.949746e+1
Plate 319: 6: SLU asse [Combination 2] -1.553871e+2 -7.802362e+1 -7.833943e+0
Plate 319: 9: SLU [Absolute Envelope 1] 1.751974e+2 9.485129e+1 1.949746e+1
Plate 320: 5: SLU [Combination 1] -1.790444e+2 -7.767948e+1 -1.690655e+1
Plate 320: 6: SLU asse [Combination 2] -1.535409e+2 -5.799736e+1 -6.382998e+0
Plate 320: 9: SLU [Absolute Envelope 1] 1.790444e+2 7.767948e+1 1.690655e+1
Plate 321: 5: SLU [Combination 1] -1.809454e+2 -5.885583e+1 -1.448416e+1
Plate 321: 6: SLU asse [Combination 2] -1.512701e+2 -3.969987e+1 -5.316658e+0
Plate 321: 9: SLU [Absolute Envelope 1] 1.809454e+2 5.885583e+1 1.448416e+1
Plate 322: 5: SLU [Combination 1] -1.813650e+2 -3.892601e+1 -1.248058e+1
Plate 322: 6: SLU asse [Combination 2] -1.487616e+2 -2.323060e+1 -4.665885e+0
Plate 322: 9: SLU [Absolute Envelope 1] 1.813650e+2 3.892601e+1 1.248058e+1
Plate 323: 5: SLU [Combination 1] -1.320495e+2 -1.188530e+2 2.664236e+1
Plate 323: 6: SLU asse [Combination 2] -1.533853e+2 -1.500942e+2 2.172907e+1
Plate 323: 9: SLU [Absolute Envelope 1] 1.533853e+2 1.500942e+2 2.664236e+1
Plate 324: 5: SLU [Combination 1] -1.426053e+2 -1.119317e+2 2.125321e+1
Plate 324: 6: SLU asse [Combination 2] -1.474222e+2 -1.174433e+2 1.338008e+1
Plate 324: 9: SLU [Absolute Envelope 1] 1.474222e+2 1.174433e+2 2.125321e+1
Plate 325: 5: SLU [Combination 1] -1.503466e+2 -1.011967e+2 1.636416e+1
Plate 325: 6: SLU asse [Combination 2] -1.441594e+2 -9.339955e+1 7.191551e+0
Plate 325: 9: SLU [Absolute Envelope 1] 1.503466e+2 1.011967e+2 1.636416e+1
Plate 326: 5: SLU [Combination 1] -1.555822e+2 -8.757705e+1 1.206919e+1
Plate 326: 6: SLU asse [Combination 2] -1.415496e+2 -7.203493e+1 3.085922e+0
Plate 326: 9: SLU [Absolute Envelope 1] 1.555822e+2 8.757705e+1 1.206919e+1
Plate 327: 5: SLU [Combination 1] -1.586704e+2 -7.183883e+1 8.484711e+0
Plate 327: 6: SLU asse [Combination 2] -1.387140e+2 -5.286762e+1 3.674789e-1
Plate 327: 9: SLU [Absolute Envelope 1] 1.586704e+2 7.183883e+1 8.484711e+0
Plate 328: 5: SLU [Combination 1] -1.598507e+2 -5.453805e+1 5.780443e+0
Plate 328: 6: SLU asse [Combination 2] -1.354885e+2 -3.572311e+1 -1.262584e+0
Plate 328: 9: SLU [Absolute Envelope 1] 1.598507e+2 5.453805e+1 5.780443e+0
Plate 329: 5: SLU [Combination 1] -1.599887e+2 -3.600881e+1 4.301681e+0
Plate 329: 6: SLU asse [Combination 2] -1.324585e+2 -2.041745e+1 -1.741803e+0
Plate 329: 9: SLU [Absolute Envelope 1] 1.599887e+2 3.600881e+1 4.301681e+0
Plate 330: 5: SLU [Combination 1] -1.145357e+2 -1.166914e+2 -5.150080e+1
Plate 330: 6: SLU asse [Combination 2] -1.060881e+2 -1.256123e+2 -5.255502e+1
Plate 330: 9: SLU [Absolute Envelope 1] 1.145357e+2 1.256123e+2 5.255502e+1
Plate 331: 5: SLU [Combination 1] -1.308394e+2 -1.228561e+2 -4.434256e+1
Plate 331: 6: SLU asse [Combination 2] -1.200634e+2 -1.440669e+2 -3.392272e+1
Plate 331: 9: SLU [Absolute Envelope 1] 1.308394e+2 1.440669e+2 4.434256e+1
Plate 332: 5: SLU [Combination 1] -1.540598e+2 -1.158314e+1 -1.295437e+1
Plate 332: 6: SLU asse [Combination 2] -1.231963e+2 -4.201274e+0 -4.342239e+0
Plate 332: 9: SLU [Absolute Envelope 1] 1.540598e+2 1.158314e+1 1.295437e+1
Plate 333: 5: SLU [Combination 1] -1.964743e+2 -2.234483e+1 -4.682814e+0
Plate 333: 6: SLU asse [Combination 2] -1.606979e+2 -1.098711e+1 -2.952346e+0
Plate 333: 9: SLU [Absolute Envelope 1] 1.964743e+2 2.234483e+1 4.682814e+0
Plate 334: 5: SLU [Combination 1] -1.910166e+2 -2.180483e+1 -1.448314e+0
Plate 334: 6: SLU asse [Combination 2] -1.563837e+2 -1.049322e+1 -2.266618e+0
Plate 334: 9: SLU [Absolute Envelope 1] 1.910166e+2 2.180483e+1 2.266618e+0
Plate 335: 5: SLU [Combination 1] 3.558101e+2 8.955033e+1 -6.049711e+1
Plate 335: 6: SLU asse [Combination 2] 2.850859e+2 7.100557e+1 -5.325101e+1
Plate 335: 9: SLU [Absolute Envelope 1] 3.558101e+2 8.955033e+1 6.049711e+1
Plate 336: 5: SLU [Combination 1] 2.351916e+2 5.272813e+1 -3.306886e+1
Plate 336: 6: SLU asse [Combination 2] 2.060359e+2 4.511765e+1 -2.784087e+1
Plate 336: 9: SLU [Absolute Envelope 1] 2.351916e+2 5.272813e+1 3.306886e+1
Plate 337: 5: SLU [Combination 1] 2.052633e+2 4.324661e+1 -2.618305e+1
Plate 337: 6: SLU asse [Combination 2] 1.777764e+2 3.630134e+1 -2.082847e+1
Plate 337: 9: SLU [Absolute Envelope 1] 2.052633e+2 4.324661e+1 2.618305e+1

Plate 338: 5: SLU [Combination 1] -1.042186e+2 -1.235412e+2 -3.186509e+0
Plate 338: 6: SLU asse [Combination 2] -1.132964e+2 -1.424076e+2 -1.225497e+0
Plate 338: 9: SLU [Absolute Envelope 1] 1.132964e+2 1.424076e+2 3.186509e+0
Plate 339: 5: SLU [Combination 1] -1.014589e+2 -1.211302e+2 1.318278e+1
Plate 339: 6: SLU asse [Combination 2] -1.089621e+2 -1.401789e+2 1.024335e+1
Plate 339: 9: SLU [Absolute Envelope 1] 1.089621e+2 1.401789e+2 1.318278e+1
Plate 340: 5: SLU [Combination 1] -1.402293e+2 -1.346403e+2 -4.216059e+0
Plate 340: 6: SLU asse [Combination 2] -1.450935e+2 -1.739991e+2 -4.605269e+0
Plate 340: 9: SLU [Absolute Envelope 1] 1.450935e+2 1.739991e+2 4.605269e+0
Plate 341: 5: SLU [Combination 1] -1.367547e+2 -1.323070e+2 8.863976e+0
Plate 341: 6: SLU asse [Combination 2] -1.391914e+2 -1.699954e+2 7.463990e+0
Plate 341: 9: SLU [Absolute Envelope 1] 1.391914e+2 1.699954e+2 8.863976e+0
Plate 342: 5: SLU [Combination 1] 2.072704e+2 4.552707e+1 5.771733e+1
Plate 342: 6: SLU asse [Combination 2] 1.635658e+2 3.019823e+1 4.348422e+1
Plate 342: 9: SLU [Absolute Envelope 1] 2.072704e+2 4.552707e+1 5.771733e+1
Plate 343: 5: SLU [Combination 1] 2.255127e+2 6.413216e+1 6.424052e+1
Plate 343: 6: SLU asse [Combination 2] 1.774562e+2 4.592674e+1 4.876891e+1
Plate 343: 9: SLU [Absolute Envelope 1] 2.255127e+2 6.413216e+1 6.424052e+1
Plate 344: 5: SLU [Combination 1] 2.305581e+2 7.363268e+1 6.742507e+1
Plate 344: 6: SLU asse [Combination 2] 1.820633e+2 5.474472e+1 5.173354e+1
Plate 344: 9: SLU [Absolute Envelope 1] 2.305581e+2 7.363268e+1 6.742507e+1
Plate 345: 5: SLU [Combination 1] 2.367119e+2 7.923860e+1 7.065757e+1
Plate 345: 6: SLU asse [Combination 2] 1.874639e+2 6.033982e+1 5.469967e+1
Plate 345: 9: SLU [Absolute Envelope 1] 2.367119e+2 7.923860e+1 7.065757e+1
Plate 346: 5: SLU [Combination 1] 1.129699e+2 -2.344844e+0 1.583002e+1
Plate 346: 6: SLU asse [Combination 2] 9.624486e+1 -7.370470e+0 1.240227e+1
Plate 346: 9: SLU [Absolute Envelope 1] 1.129699e+2 7.370470e+0 1.583002e+1
Plate 347: 5: SLU [Combination 1] 1.228698e+2 2.832118e+0 1.639679e+1
Plate 347: 6: SLU asse [Combination 2] 1.047670e+2 -2.058963e+0 1.274983e+1
Plate 347: 9: SLU [Absolute Envelope 1] 1.228698e+2 2.832118e+0 1.639679e+1
Plate 348: 5: SLU [Combination 1] 1.344685e+2 1.139261e+1 1.852974e+1
Plate 348: 6: SLU asse [Combination 2] 1.142416e+2 5.787520e+0 1.436519e+1
Plate 348: 9: SLU [Absolute Envelope 1] 1.344685e+2 1.139261e+1 1.852974e+1
Plate 349: 5: SLU [Combination 1] 1.457575e+2 2.127083e+1 2.257033e+1
Plate 349: 6: SLU asse [Combination 2] 1.235299e+2 1.463028e+1 1.764035e+1
Plate 349: 9: SLU [Absolute Envelope 1] 1.457575e+2 2.127083e+1 2.257033e+1
Plate 350: 5: SLU [Combination 1] 3.233350e+1 -2.728106e+1 -2.257682e+1
Plate 350: 6: SLU asse [Combination 2] 3.526989e+1 -2.716229e+1 -1.867569e+1
Plate 350: 9: SLU [Absolute Envelope 1] 3.526989e+1 2.728106e+1 2.257682e+1
Plate 351: 5: SLU [Combination 1] 4.360930e+1 -2.741160e+1 -1.939172e+1
Plate 351: 6: SLU asse [Combination 2] 4.540057e+1 -2.607945e+1 -1.626031e+1
Plate 351: 9: SLU [Absolute Envelope 1] 4.540057e+1 2.741160e+1 1.939172e+1
Plate 352: 5: SLU [Combination 1] 5.720272e+1 -2.349522e+1 -1.520795e+1
Plate 352: 6: SLU asse [Combination 2] 5.701762e+1 -2.196779e+1 -1.287166e+1
Plate 352: 9: SLU [Absolute Envelope 1] 5.720272e+1 2.349522e+1 1.520795e+1
Plate 353: 5: SLU [Combination 1] 7.071751e+1 -1.676903e+1 -1.002007e+1
Plate 353: 6: SLU asse [Combination 2] 6.842299e+1 -1.568346e+1 -8.438212e+0
Plate 353: 9: SLU [Absolute Envelope 1] 7.071751e+1 1.676903e+1 1.002007e+1
Plate 354: 5: SLU [Combination 1] -2.911960e+1 -4.657086e+1 -5.149995e+1
Plate 354: 6: SLU asse [Combination 2] -1.360805e+1 -4.252077e+1 -4.364618e+1
Plate 354: 9: SLU [Absolute Envelope 1] 2.911960e+1 4.657086e+1 5.149995e+1
Plate 355: 5: SLU [Combination 1] -1.946668e+1 -5.099624e+1 -4.678694e+1
Plate 355: 6: SLU asse [Combination 2] -3.952493e+0 -4.534341e+1 -4.002214e+1
Plate 355: 9: SLU [Absolute Envelope 1] 1.946668e+1 5.099624e+1 4.678694e+1
Plate 356: 5: SLU [Combination 1] -7.041292e+0 -5.092836e+1 -4.124847e+1
Plate 356: 6: SLU asse [Combination 2] 7.472831e+0 -4.482775e+1 -3.517485e+1
Plate 356: 9: SLU [Absolute Envelope 1] 7.472831e+0 5.092836e+1 4.124847e+1
Plate 357: 5: SLU [Combination 1] 5.972305e+0 -4.706119e+1 -3.499052e+1
Plate 357: 6: SLU asse [Combination 2] 1.895750e+1 -4.125755e+1 -2.924924e+1
Plate 357: 9: SLU [Absolute Envelope 1] 1.895750e+1 4.706119e+1 3.499052e+1
Plate 358: 5: SLU [Combination 1] -6.743629e+1 -5.722142e+1 -6.910921e+1
Plate 358: 6: SLU asse [Combination 2] -4.657232e+1 -5.019523e+1 -6.045766e+1
Plate 358: 9: SLU [Absolute Envelope 1] 6.743629e+1 5.722142e+1 6.910921e+1
Plate 359: 5: SLU [Combination 1] -6.301956e+1 -6.699917e+1 -6.465968e+1
Plate 359: 6: SLU asse [Combination 2] -4.037057e+1 -5.868729e+1 -5.733294e+1
Plate 359: 9: SLU [Absolute Envelope 1] 6.301956e+1 6.699917e+1 6.465968e+1
Plate 360: 5: SLU [Combination 1] -5.512258e+1 -7.182857e+1 -5.878771e+1
Plate 360: 6: SLU asse [Combination 2] -3.182217e+1 -6.359798e+1 -5.176634e+1
Plate 360: 9: SLU [Absolute Envelope 1] 5.512258e+1 7.182857e+1 5.878771e+1
Plate 361: 5: SLU [Combination 1] -4.589561e+1 -7.157506e+1 -5.190722e+1
Plate 361: 6: SLU asse [Combination 2] -2.286132e+1 -6.411347e+1 -4.427062e+1

Plate 361: 9: SLU [Absolute Envelope 1] 4.589561e+1 7.157506e+1 5.190722e+1
Plate 362: 5: SLU [Combination 1] -8.116225e+1 -5.555504e+1 -7.449817e+1
Plate 362: 6: SLU asse [Combination 2] -6.170117e+1 -4.624383e+1 -6.719742e+1
Plate 362: 9: SLU [Absolute Envelope 1] 8.116225e+1 5.555504e+1 7.449817e+1
Plate 363: 5: SLU [Combination 1] -8.537197e+1 -7.373467e+1 -7.297482e+1
Plate 363: 6: SLU asse [Combination 2] -6.247927e+1 -6.380785e+1 -6.749024e+1
Plate 363: 9: SLU [Absolute Envelope 1] 8.537197e+1 7.373467e+1 7.297482e+1
Plate 364: 5: SLU [Combination 1] -8.528119e+1 -8.609772e+1 -6.773049e+1
Plate 364: 6: SLU asse [Combination 2] -5.988308e+1 -7.788457e+1 -6.242196e+1
Plate 364: 9: SLU [Absolute Envelope 1] 8.528119e+1 8.609772e+1 6.773049e+1
Plate 365: 5: SLU [Combination 1] -8.325799e+1 -9.098359e+1 -6.046086e+1
Plate 365: 6: SLU asse [Combination 2] -5.632698e+1 -8.524630e+1 -5.323039e+1
Plate 365: 9: SLU [Absolute Envelope 1] 8.325799e+1 9.098359e+1 6.046086e+1
Plate 366: 5: SLU [Combination 1] -6.917609e+1 -3.555415e+1 -6.727040e+1
Plate 366: 6: SLU asse [Combination 2] -5.674915e+1 -2.530282e+1 -6.190808e+1
Plate 366: 9: SLU [Absolute Envelope 1] 6.917609e+1 3.555415e+1 6.727040e+1
Plate 367: 5: SLU [Combination 1] -8.522306e+1 -6.928083e+1 -7.233707e+1
Plate 367: 6: SLU asse [Combination 2] -6.879685e+1 -5.780163e+1 -6.949959e+1
Plate 367: 9: SLU [Absolute Envelope 1] 8.522306e+1 6.928083e+1 7.233707e+1
Plate 368: 5: SLU [Combination 1] -9.669338e+1 -9.390424e+1 -6.809623e+1
Plate 368: 6: SLU asse [Combination 2] -7.683943e+1 -8.675471e+1 -6.657705e+1
Plate 368: 9: SLU [Absolute Envelope 1] 9.669338e+1 9.390424e+1 6.809623e+1
Plate 369: 5: SLU [Combination 1] -1.056968e+2 -1.058978e+2 -6.039821e+1
Plate 369: 6: SLU asse [Combination 2] -8.257277e+1 -1.056186e+2 -5.608197e+1
Plate 369: 9: SLU [Absolute Envelope 1] 1.056968e+2 1.058978e+2 6.039821e+1
Plate 370: 5: SLU [Combination 1] -2.788634e+1 1.506892e+1 -4.856228e+1
Plate 370: 6: SLU asse [Combination 2] -2.640068e+1 2.246358e+1 -4.492579e+1
Plate 370: 9: SLU [Absolute Envelope 1] 2.788634e+1 2.246358e+1 4.856228e+1
Plate 371: 5: SLU [Combination 1] -6.122151e+1 -5.222852e+1 -6.275786e+1
Plate 371: 6: SLU asse [Combination 2] -5.562356e+1 -3.905088e+1 -6.133315e+1
Plate 371: 9: SLU [Absolute Envelope 1] 6.122151e+1 5.222852e+1 6.275786e+1
Plate 372: 5: SLU [Combination 1] -9.027623e+1 -9.572036e+1 -5.929729e+1
Plate 372: 6: SLU asse [Combination 2] -8.330334e+1 -8.829086e+1 -6.117248e+1
Plate 372: 9: SLU [Absolute Envelope 1] 9.027623e+1 9.572036e+1 6.117248e+1
Plate 373: 5: SLU [Combination 1] 2.433075e+2 8.265961e+1 7.337976e+1
Plate 373: 6: SLU asse [Combination 2] 1.936810e+2 6.439406e+1 5.747679e+1
Plate 373: 9: SLU [Absolute Envelope 1] 2.433075e+2 8.265961e+1 7.337976e+1
Plate 374: 5: SLU [Combination 1] 2.528392e+2 8.768240e+1 7.517848e+1
Plate 374: 6: SLU asse [Combination 2] 2.024153e+2 6.924957e+1 5.957428e+1
Plate 374: 9: SLU [Absolute Envelope 1] 2.528392e+2 8.768240e+1 7.517848e+1
Plate 375: 5: SLU [Combination 1] 1.546113e+2 2.784995e+1 2.648999e+1
Plate 375: 6: SLU asse [Combination 2] 1.310098e+2 2.079218e+1 2.093878e+1
Plate 375: 9: SLU [Absolute Envelope 1] 1.546113e+2 2.784995e+1 2.648999e+1
Plate 376: 5: SLU [Combination 1] 1.607767e+2 3.243065e+1 2.997671e+1
Plate 376: 6: SLU asse [Combination 2] 1.364824e+2 2.516761e+1 2.397573e+1
Plate 376: 9: SLU [Absolute Envelope 1] 1.607767e+2 3.243065e+1 2.997671e+1
Plate 377: 5: SLU [Combination 1] 8.003437e+1 -1.280104e+1 -5.917825e+0
Plate 377: 6: SLU asse [Combination 2] 7.635218e+1 -1.182580e+1 -4.792334e+0
Plate 377: 9: SLU [Absolute Envelope 1] 8.003437e+1 1.280104e+1 5.917825e+0
Plate 378: 5: SLU [Combination 1] 8.457641e+1 -9.680362e+0 -3.329733e+0
Plate 378: 6: SLU asse [Combination 2] 8.037219e+1 -8.915585e+0 -2.359977e+0
Plate 378: 9: SLU [Absolute Envelope 1] 8.457641e+1 9.680362e+0 3.329733e+0
Plate 379: 5: SLU [Combination 1] 1.450322e+1 -4.503453e+1 -3.038162e+1
Plate 379: 6: SLU asse [Combination 2] 2.639632e+1 -3.933477e+1 -2.467379e+1
Plate 379: 9: SLU [Absolute Envelope 1] 2.639632e+1 4.503453e+1 3.038162e+1
Plate 380: 5: SLU [Combination 1] 1.777747e+1 -4.301398e+1 -2.793816e+1
Plate 380: 6: SLU asse [Combination 2] 2.925181e+1 -3.755001e+1 -2.206795e+1
Plate 380: 9: SLU [Absolute Envelope 1] 2.925181e+1 4.301398e+1 2.793816e+1
Plate 381: 5: SLU [Combination 1] -3.982350e+1 -7.137138e+1 -4.686781e+1
Plate 381: 6: SLU asse [Combination 2] -1.723401e+1 -6.437685e+1 -3.843942e+1
Plate 381: 9: SLU [Absolute Envelope 1] 3.982350e+1 7.137138e+1 4.686781e+1
Plate 382: 5: SLU [Combination 1] -3.795128e+1 -7.008281e+1 -4.438497e+1
Plate 382: 6: SLU asse [Combination 2] -1.565554e+1 -6.338740e+1 -3.536248e+1
Plate 382: 9: SLU [Absolute Envelope 1] 3.795128e+1 7.008281e+1 4.438497e+1
Plate 383: 5: SLU [Combination 1] -8.148480e+1 -9.280488e+1 -5.505649e+1
Plate 383: 6: SLU asse [Combination 2] -5.398272e+1 -8.858261e+1 -4.568204e+1
Plate 383: 9: SLU [Absolute Envelope 1] 8.148480e+1 9.280488e+1 5.505649e+1
Plate 384: 5: SLU [Combination 1] -8.130438e+1 -9.205526e+1 -5.252514e+1
Plate 384: 6: SLU asse [Combination 2] -5.391993e+1 -8.818225e+1 -4.193043e+1
Plate 384: 9: SLU [Absolute Envelope 1] 8.130438e+1 9.205526e+1 5.252514e+1
Plate 385: 5: SLU [Combination 1] -1.101653e+2 -1.099726e+2 -5.478453e+1

Plate 385: 6: SLU asse [Combination 2] -8.514796e+1 -1.140158e+2 -4.616427e+1
Plate 385: 9: SLU [Absolute Envelope 1] 1.101653e+2 1.140158e+2 5.478453e+1
Plate 386: 5: SLU [Combination 1] -1.119579e+2 -1.096067e+2 -5.235820e+1
Plate 386: 6: SLU asse [Combination 2] -8.684747e+1 -1.139490e+2 -4.148625e+1
Plate 386: 9: SLU [Absolute Envelope 1] 1.119579e+2 1.139490e+2 5.235820e+1
Plate 387: 5: SLU [Combination 1] -1.269804e+2 -1.229967e+2 -4.630102e+1
Plate 387: 6: SLU asse [Combination 2] -1.166533e+2 -1.443244e+2 -3.994123e+1
Plate 387: 9: SLU [Absolute Envelope 1] 1.269804e+2 1.443244e+2 4.630102e+1
Plate 388: 5: SLU [Combination 1] 2.657200e+2 9.284287e+1 8.214814e+1
Plate 388: 6: SLU asse [Combination 2] 2.143835e+2 7.426689e+1 6.577704e+1
Plate 388: 9: SLU [Absolute Envelope 1] 2.657200e+2 9.284287e+1 8.214814e+1
Plate 389: 5: SLU [Combination 1] 2.850651e+2 9.914120e+1 8.845067e+1
Plate 389: 6: SLU asse [Combination 2] 2.318457e+2 8.025501e+1 7.159921e+1
Plate 389: 9: SLU [Absolute Envelope 1] 2.850651e+2 9.914120e+1 8.845067e+1
Plate 390: 5: SLU [Combination 1] 3.034558e+2 1.064931e+2 9.508706e+1
Plate 390: 6: SLU asse [Combination 2] 2.479532e+2 8.677173e+1 7.749249e+1
Plate 390: 9: SLU [Absolute Envelope 1] 3.034558e+2 1.064931e+2 9.508706e+1
Plate 391: 5: SLU [Combination 1] 3.199770e+2 1.131076e+2 1.010340e+2
Plate 391: 6: SLU asse [Combination 2] 2.619133e+2 9.250099e+1 8.266058e+1
Plate 391: 9: SLU [Absolute Envelope 1] 3.199770e+2 1.131076e+2 1.010340e+2
Plate 392: 5: SLU [Combination 1] 3.357969e+2 1.192603e+2 1.063633e+2
Plate 392: 6: SLU asse [Combination 2] 2.745028e+2 9.757870e+1 8.707914e+1
Plate 392: 9: SLU [Absolute Envelope 1] 3.357969e+2 1.192603e+2 1.063633e+2
Plate 393: 5: SLU [Combination 1] 3.502300e+2 1.241937e+2 1.112900e+2
Plate 393: 6: SLU asse [Combination 2] 2.852871e+2 1.014436e+2 9.088834e+1
Plate 393: 9: SLU [Absolute Envelope 1] 3.502300e+2 1.241937e+2 1.112900e+2
Plate 394: 5: SLU [Combination 1] 3.805489e+2 1.360268e+2 1.174739e+2
Plate 394: 6: SLU asse [Combination 2] 3.075191e+2 1.102596e+2 9.530171e+1
Plate 394: 9: SLU [Absolute Envelope 1] 3.805489e+2 1.360268e+2 1.174739e+2
Plate 395: 5: SLU [Combination 1] 4.287470e+2 1.443720e+2 1.139106e+2
Plate 395: 6: SLU asse [Combination 2] 3.406391e+2 1.149961e+2 9.293108e+1
Plate 395: 9: SLU [Absolute Envelope 1] 4.287470e+2 1.443720e+2 1.139106e+2
Plate 396: 5: SLU [Combination 1] 1.731657e+2 3.985152e+1 3.588412e+1
Plate 396: 6: SLU asse [Combination 2] 1.472635e+2 3.206085e+1 2.934914e+1
Plate 396: 9: SLU [Absolute Envelope 1] 1.731657e+2 3.985152e+1 3.588412e+1
Plate 397: 5: SLU [Combination 1] 1.905108e+2 4.899520e+1 4.452988e+1
Plate 397: 6: SLU asse [Combination 2] 1.621106e+2 4.046472e+1 3.725402e+1
Plate 397: 9: SLU [Absolute Envelope 1] 1.905108e+2 4.899520e+1 4.452988e+1
Plate 398: 5: SLU [Combination 1] 2.068957e+2 5.766669e+1 5.232038e+1
Plate 398: 6: SLU asse [Combination 2] 1.755523e+2 4.823578e+1 4.440973e+1
Plate 398: 9: SLU [Absolute Envelope 1] 2.068957e+2 5.766669e+1 5.232038e+1
Plate 399: 5: SLU [Combination 1] 2.227483e+2 6.617417e+1 5.928762e+1
Plate 399: 6: SLU asse [Combination 2] 1.878465e+2 5.575105e+1 5.070832e+1
Plate 399: 9: SLU [Absolute Envelope 1] 2.227483e+2 6.617417e+1 5.928762e+1
Plate 400: 5: SLU [Combination 1] 2.392036e+2 7.439873e+1 6.495887e+1
Plate 400: 6: SLU asse [Combination 2] 1.998856e+2 6.283293e+1 5.566647e+1
Plate 400: 9: SLU [Absolute Envelope 1] 2.392036e+2 7.439873e+1 6.495887e+1
Plate 401: 5: SLU [Combination 1] 2.584402e+2 8.284954e+1 6.739685e+1
Plate 401: 6: SLU asse [Combination 2] 2.132640e+2 6.968881e+1 5.778856e+1
Plate 401: 9: SLU [Absolute Envelope 1] 2.584402e+2 8.284954e+1 6.739685e+1
Plate 402: 5: SLU [Combination 1] 2.780163e+2 9.377904e+1 6.429080e+1
Plate 402: 6: SLU asse [Combination 2] 2.259405e+2 7.759881e+1 5.574000e+1
Plate 402: 9: SLU [Absolute Envelope 1] 2.780163e+2 9.377904e+1 6.429080e+1
Plate 403: 5: SLU [Combination 1] 2.911191e+2 1.019165e+2 5.863389e+1
Plate 403: 6: SLU asse [Combination 2] 2.330291e+2 8.073426e+1 5.244029e+1
Plate 403: 9: SLU [Absolute Envelope 1] 2.911191e+2 1.019165e+2 5.863389e+1
Plate 404: 5: SLU [Combination 1] 9.370778e+1 -3.173817e+0 1.722534e+0
Plate 404: 6: SLU asse [Combination 2] 8.810280e+1 -3.022987e+0 2.570420e+0
Plate 404: 9: SLU [Absolute Envelope 1] 9.370778e+1 3.173817e+0 2.570420e+0
Plate 405: 5: SLU [Combination 1] 1.070852e+2 6.264393e+0 1.005690e+1
Plate 405: 6: SLU asse [Combination 2] 9.896756e+1 5.578174e+0 1.067306e+1
Plate 405: 9: SLU [Absolute Envelope 1] 1.070852e+2 6.264393e+0 1.067306e+1
Plate 406: 5: SLU [Combination 1] 1.206114e+2 1.607689e+1 1.795682e+1
Plate 406: 6: SLU asse [Combination 2] 1.092288e+2 1.456497e+1 1.837473e+1
Plate 406: 9: SLU [Absolute Envelope 1] 1.206114e+2 1.607689e+1 1.837473e+1
Plate 407: 5: SLU [Combination 1] 1.342866e+2 2.637260e+1 2.466337e+1
Plate 407: 6: SLU asse [Combination 2] 1.189243e+2 2.397069e+1 2.482648e+1
Plate 407: 9: SLU [Absolute Envelope 1] 1.342866e+2 2.637260e+1 2.482648e+1
Plate 408: 5: SLU [Combination 1] 1.480568e+2 3.727696e+1 2.916764e+1
Plate 408: 6: SLU asse [Combination 2] 1.280965e+2 3.363625e+1 2.913991e+1
Plate 408: 9: SLU [Absolute Envelope 1] 1.480568e+2 3.727696e+1 2.916764e+1

Plate 409: 5: SLU [Combination 1] 1.608647e+2 4.938632e+1 3.052303e+1
Plate 409: 6: SLU asse [Combination 2] 1.360196e+2 4.358196e+1 3.069749e+1
Plate 409: 9: SLU [Absolute Envelope 1] 1.608647e+2 4.938632e+1 3.069749e+1
Plate 410: 5: SLU [Combination 1] 1.691478e+2 6.170651e+1 2.953595e+1
Plate 410: 6: SLU asse [Combination 2] 1.402158e+2 5.231956e+1 3.038162e+1
Plate 410: 9: SLU [Absolute Envelope 1] 1.691478e+2 6.170651e+1 3.038162e+1
Plate 411: 5: SLU [Combination 1] 1.714088e+2 6.861228e+1 2.843793e+1
Plate 411: 6: SLU asse [Combination 2] 1.399703e+2 5.478335e+1 2.976468e+1
Plate 411: 9: SLU [Absolute Envelope 1] 1.714088e+2 6.861228e+1 2.976468e+1
Plate 412: 5: SLU [Combination 1] 2.428556e+1 -3.777148e+1 -2.317769e+1
Plate 412: 6: SLU asse [Combination 2] 3.449770e+1 -3.284423e+1 -1.683277e+1
Plate 412: 9: SLU [Absolute Envelope 1] 3.449770e+1 3.777148e+1 2.317769e+1
Plate 413: 5: SLU [Combination 1] 3.392930e+1 -2.887675e+1 -1.535291e+1
Plate 413: 6: SLU asse [Combination 2] 4.171200e+1 -2.453095e+1 -8.408115e+0
Plate 413: 9: SLU [Absolute Envelope 1] 4.171200e+1 2.887675e+1 1.535291e+1
Plate 414: 5: SLU [Combination 1] 4.381376e+1 -1.828589e+1 -7.847799e+0
Plate 414: 6: SLU asse [Combination 2] 4.837727e+1 -1.433989e+1 -4.884566e-1
Plate 414: 9: SLU [Absolute Envelope 1] 4.837727e+1 1.828589e+1 7.847799e+0
Plate 415: 5: SLU [Combination 1] 5.365227e+1 -6.219147e+0 -1.463326e+0
Plate 415: 6: SLU asse [Combination 2] 5.447715e+1 -2.777215e+0 5.989958e+0
Plate 415: 9: SLU [Absolute Envelope 1] 5.447715e+1 6.219147e+0 5.989958e+0
Plate 416: 5: SLU [Combination 1] 6.272259e+1 7.209745e+0 3.209710e+0
Plate 416: 6: SLU asse [Combination 2] 5.968531e+1 9.527629e+0 1.049928e+1
Plate 416: 9: SLU [Absolute Envelope 1] 6.272259e+1 9.527629e+0 1.049928e+1
Plate 417: 5: SLU [Combination 1] 6.981422e+1 2.157511e+1 6.175281e+0
Plate 417: 6: SLU asse [Combination 2] 6.328316e+1 2.161722e+1 1.317395e+1
Plate 417: 9: SLU [Absolute Envelope 1] 6.981422e+1 2.161722e+1 1.317395e+1
Plate 418: 5: SLU [Combination 1] 7.311437e+1 3.480685e+1 8.204555e+0
Plate 418: 6: SLU asse [Combination 2] 6.411174e+1 3.130195e+1 1.474766e+1
Plate 418: 9: SLU [Absolute Envelope 1] 7.311437e+1 3.480685e+1 1.474766e+1
Plate 419: 5: SLU [Combination 1] 7.339440e+1 4.286708e+1 9.518916e+0
Plate 419: 6: SLU asse [Combination 2] 6.287653e+1 3.514913e+1 1.534715e+1
Plate 419: 9: SLU [Absolute Envelope 1] 7.339440e+1 4.286708e+1 1.534715e+1
Plate 420: 5: SLU [Combination 1] -3.421098e+1 -6.578423e+1 -3.962242e+1
Plate 420: 6: SLU asse [Combination 2] -1.299796e+1 -5.940292e+1 -2.934026e+1
Plate 420: 9: SLU [Absolute Envelope 1] 3.421098e+1 6.578423e+1 3.962242e+1
Plate 421: 5: SLU [Combination 1] -2.860690e+1 -5.739478e+1 -3.205772e+1
Plate 421: 6: SLU asse [Combination 2] -9.595867e+0 -5.087919e+1 -2.019588e+1
Plate 421: 9: SLU [Absolute Envelope 1] 2.860690e+1 5.739478e+1 3.205772e+1
Plate 422: 5: SLU [Combination 1] -2.278638e+1 -4.625443e+1 -2.478410e+1
Plate 422: 6: SLU asse [Combination 2] -6.645186e+0 -3.911324e+1 -1.199184e+1
Plate 422: 9: SLU [Absolute Envelope 1] 2.278638e+1 4.625443e+1 2.478410e+1
Plate 423: 5: SLU [Combination 1] -1.703492e+1 -3.287315e+1 -1.830657e+1
Plate 423: 6: SLU asse [Combination 2] -3.963144e+0 -2.530688e+1 -5.422901e+0
Plate 423: 9: SLU [Absolute Envelope 1] 1.703492e+1 3.287315e+1 1.830657e+1
Plate 424: 5: SLU [Combination 1] -1.193873e+1 -1.783392e+1 -1.286679e+1
Plate 424: 6: SLU asse [Combination 2] -1.692780e+0 -1.079083e+1 -5.958444e-1
Plate 424: 9: SLU [Absolute Envelope 1] 1.193873e+1 1.783392e+1 1.286679e+1
Plate 425: 5: SLU [Combination 1] -8.135260e+0 -2.129822e+0 -8.365597e+0
Plate 425: 6: SLU asse [Combination 2] -1.762964e-1 2.964998e+0 2.826176e+0
Plate 425: 9: SLU [Absolute Envelope 1] 8.135260e+0 2.964998e+0 8.365597e+0
Plate 426: 5: SLU [Combination 1] -6.412851e+0 1.228829e+1 -4.655434e+0
Plate 426: 6: SLU asse [Combination 2] 2.042193e-2 1.401232e+1 5.175859e+0
Plate 426: 9: SLU [Absolute Envelope 1] 6.412851e+0 1.401232e+1 5.175859e+0
Plate 427: 5: SLU [Combination 1] -5.658122e+0 2.320717e+1 -2.460312e+0
Plate 427: 6: SLU asse [Combination 2] -3.337599e-1 2.046390e+1 6.001739e+0
Plate 427: 9: SLU [Absolute Envelope 1] 5.658122e+0 2.320717e+1 6.001739e+0
Plate 428: 5: SLU [Combination 1] -8.069719e+1 -8.843007e+1 -4.773564e+1
Plate 428: 6: SLU asse [Combination 2] -5.415455e+1 -8.425603e+1 -3.481595e+1
Plate 428: 9: SLU [Absolute Envelope 1] 8.069719e+1 8.843007e+1 4.773564e+1
Plate 429: 5: SLU [Combination 1] -7.949687e+1 -8.041967e+1 -4.040659e+1
Plate 429: 6: SLU asse [Combination 2] -5.476134e+1 -7.447288e+1 -2.484500e+1
Plate 429: 9: SLU [Absolute Envelope 1] 7.949687e+1 8.041967e+1 4.040659e+1
Plate 430: 5: SLU [Combination 1] -7.774518e+1 -6.894828e+1 -3.337884e+1
Plate 430: 6: SLU asse [Combination 2] -5.517561e+1 -6.037050e+1 -1.669148e+1
Plate 430: 9: SLU [Absolute Envelope 1] 7.774518e+1 6.894828e+1 3.337884e+1
Plate 431: 5: SLU [Combination 1] -7.560568e+1 -5.477253e+1 -2.691197e+1
Plate 431: 6: SLU asse [Combination 2] -5.495637e+1 -4.416805e+1 -1.056829e+1
Plate 431: 9: SLU [Absolute Envelope 1] 7.560568e+1 5.477253e+1 2.691197e+1
Plate 432: 5: SLU [Combination 1] -7.341347e+1 -3.875866e+1 -2.111282e+1
Plate 432: 6: SLU asse [Combination 2] -5.419209e+1 -2.770759e+1 -6.067223e+0

Plate 432: 9: SLU [Absolute Envelope 1] 7.341347e+1 3.875866e+1 2.111282e+1
Plate 433: 5: SLU [Combination 1] -7.144252e+1 -2.200689e+1 -1.600670e+1
Plate 433: 6: SLU asse [Combination 2] -5.320372e+1 -1.243174e+1 -2.733297e+0
Plate 433: 9: SLU [Absolute Envelope 1] 7.144252e+1 2.200689e+1 1.600670e+1
Plate 434: 5: SLU [Combination 1] -7.015934e+1 -5.998400e+0 -1.182179e+1
Plate 434: 6: SLU asse [Combination 2] -5.252813e+1 2.772974e-1 -4.603073e-1
Plate 434: 9: SLU [Absolute Envelope 1] 7.015934e+1 5.998400e+0 1.182179e+1
Plate 435: 5: SLU [Combination 1] -6.866337e+1 8.182091e+0 -9.433693e+0
Plate 435: 6: SLU asse [Combination 2] -5.165037e+1 9.525418e+0 2.172525e-1
Plate 435: 9: SLU [Absolute Envelope 1] 6.866337e+1 9.525418e+0 9.433693e+0
Plate 436: 5: SLU [Combination 1] -1.147703e+2 -1.064284e+2 -4.784174e+1
Plate 436: 6: SLU asse [Combination 2] -9.019959e+1 -1.087518e+2 -3.311977e+1
Plate 436: 9: SLU [Absolute Envelope 1] 1.147703e+2 1.087518e+2 4.784174e+1
Plate 437: 5: SLU [Combination 1] -1.181528e+2 -9.868207e+1 -4.117527e+1
Plate 437: 6: SLU asse [Combination 2] -9.455958e+1 -9.561037e+1 -2.294909e+1
Plate 437: 9: SLU [Absolute Envelope 1] 1.181528e+2 9.868207e+1 4.117527e+1
Plate 438: 5: SLU [Combination 1] -1.202683e+2 -8.703249e+1 -3.484838e+1
Plate 438: 6: SLU asse [Combination 2] -9.717100e+1 -7.795910e+1 -1.605830e+1
Plate 438: 9: SLU [Absolute Envelope 1] 1.202683e+2 8.703249e+1 3.484838e+1
Plate 439: 5: SLU [Combination 1] -1.212345e+2 -7.239609e+1 -2.896005e+1
Plate 439: 6: SLU asse [Combination 2] -9.784569e+1 -5.926546e+1 -1.137698e+1
Plate 439: 9: SLU [Absolute Envelope 1] 1.212345e+2 7.239609e+1 2.896005e+1
Plate 440: 5: SLU [Combination 1] -1.212787e+2 -5.572947e+1 -2.356017e+1
Plate 440: 6: SLU asse [Combination 2] -9.721240e+1 -4.115945e+1 -7.897497e+0
Plate 440: 9: SLU [Absolute Envelope 1] 1.212787e+2 5.572947e+1 2.356017e+1
Plate 441: 5: SLU [Combination 1] -1.205753e+2 -3.802964e+1 -1.874398e+1
Plate 441: 6: SLU asse [Combination 2] -9.584208e+1 -2.454721e+1 -5.223654e+0
Plate 441: 9: SLU [Absolute Envelope 1] 1.205753e+2 3.802964e+1 1.874398e+1
Plate 442: 5: SLU [Combination 1] -1.195856e+2 -2.035159e+1 -1.484439e+1
Plate 442: 6: SLU asse [Combination 2] -9.434169e+1 -1.021976e+1 -3.420992e+0
Plate 442: 9: SLU [Absolute Envelope 1] 1.195856e+2 2.035159e+1 1.484439e+1
Plate 443: 5: SLU [Combination 1] -1.176731e+2 -3.211877e+0 -1.263164e+1
Plate 443: 6: SLU asse [Combination 2] -9.235695e+1 1.488078e+0 -2.995208e+0
Plate 443: 9: SLU [Absolute Envelope 1] 1.176731e+2 3.211877e+0 1.263164e+1
Plate 444: 5: SLU [Combination 1] -1.370419e+2 -1.199418e+2 -4.072592e+1
Plate 444: 6: SLU asse [Combination 2] -1.256582e+2 -1.337421e+2 -2.442130e+1
Plate 444: 9: SLU [Absolute Envelope 1] 1.370419e+2 1.337421e+2 4.072592e+1
Plate 445: 5: SLU [Combination 1] -1.448354e+2 -1.123645e+2 -3.552708e+1
Plate 445: 6: SLU asse [Combination 2] -1.309182e+2 -1.128442e+2 -1.669257e+1
Plate 445: 9: SLU [Absolute Envelope 1] 1.448354e+2 1.128442e+2 3.552708e+1
Plate 446: 5: SLU [Combination 1] -1.504678e+2 -1.006380e+2 -3.064366e+1
Plate 446: 6: SLU asse [Combination 2] -1.322890e+2 -9.097799e+1 -1.285425e+1
Plate 446: 9: SLU [Absolute Envelope 1] 1.504678e+2 1.006380e+2 3.064366e+1
Plate 447: 5: SLU [Combination 1] -1.541249e+2 -8.576032e+1 -2.606548e+1
Plate 447: 6: SLU asse [Combination 2] -1.317681e+2 -7.040177e+1 -1.001298e+1
Plate 447: 9: SLU [Absolute Envelope 1] 1.541249e+2 8.576032e+1 2.606548e+1
Plate 448: 5: SLU [Combination 1] -1.560701e+2 -6.866725e+1 -2.180344e+1
Plate 448: 6: SLU asse [Combination 2] -1.303351e+2 -5.114052e+1 -7.690611e+0
Plate 448: 9: SLU [Absolute Envelope 1] 1.560701e+2 6.866725e+1 2.180344e+1
Plate 449: 5: SLU [Combination 1] -1.564984e+2 -5.021252e+1 -1.796270e+1
Plate 449: 6: SLU asse [Combination 2] -1.282509e+2 -3.350980e+1 -5.845088e+0
Plate 449: 9: SLU [Absolute Envelope 1] 1.564984e+2 5.021252e+1 1.796270e+1
Plate 450: 5: SLU [Combination 1] -1.559287e+2 -3.112702e+1 -1.479691e+1
Plate 450: 6: SLU asse [Combination 2] -1.259467e+2 -1.787137e+1 -4.578033e+0
Plate 450: 9: SLU [Absolute Envelope 1] 1.559287e+2 3.112702e+1 1.479691e+1
Plate 451: 5: SLU [Combination 1] 2.271187e+2 4.721946e+1 -3.065183e+1
Plate 451: 6: SLU asse [Combination 2] 1.984462e+2 4.036157e+1 -2.540900e+1
Plate 451: 9: SLU [Absolute Envelope 1] 2.271187e+2 4.721946e+1 3.065183e+1
Plate 452: 5: SLU [Combination 1] -1.333698e+2 -1.346128e+2 -3.978424e+0
Plate 452: 6: SLU asse [Combination 2] -1.395544e+2 -1.743856e+2 -2.916239e+0
Plate 452: 9: SLU [Absolute Envelope 1] 1.395544e+2 1.743856e+2 3.978424e+0
Plate 453: 5: SLU [Combination 1] -1.300607e+2 -1.322624e+2 9.793756e+0
Plate 453: 6: SLU asse [Combination 2] -1.335376e+2 -1.704431e+2 7.815473e+0
Plate 453: 9: SLU [Absolute Envelope 1] 1.335376e+2 1.704431e+2 9.793756e+0
Plate 454: 5: SLU [Combination 1] 9.791663e+1 -3.094690e+0 4.418691e+0
Plate 454: 6: SLU asse [Combination 2] 7.712455e+1 -5.851442e+0 6.414233e+0
Plate 454: 9: SLU [Absolute Envelope 1] 9.791663e+1 5.851442e+0 6.414233e+0
Plate 455: 5: SLU [Combination 1] 1.334761e+2 2.224920e+1 -6.643493e+0
Plate 455: 6: SLU asse [Combination 2] 1.100268e+2 1.702493e+1 -3.233874e+0
Plate 455: 9: SLU [Absolute Envelope 1] 1.334761e+2 2.224920e+1 6.643493e+0
Plate 456: 5: SLU [Combination 1] 1.700843e+2 3.393862e+1 -1.661974e+1

Plate 456: 6: SLU asse [Combination 2] 1.444264e+2 2.763670e+1 -1.199694e+1
Plate 456: 9: SLU [Absolute Envelope 1] 1.700843e+2 3.393862e+1 1.661974e+1
Plate 457: 5: SLU [Combination 1] 1.112302e+2 1.750220e+2 1.413822e+1
Plate 457: 6: SLU asse [Combination 2] 9.230919e+1 1.672114e+2 1.058108e+1
Plate 457: 9: SLU [Absolute Envelope 1] 1.112302e+2 1.750220e+2 1.413822e+1
Plate 458: 5: SLU [Combination 1] -7.373517e+1 -1.050029e+2 -1.717727e+0
Plate 458: 6: SLU asse [Combination 2] -8.334719e+1 -9.937915e+1 -3.084210e+0
Plate 458: 9: SLU [Absolute Envelope 1] 8.334719e+1 1.050029e+2 3.084210e+0
Plate 459: 5: SLU [Combination 1] 1.009794e+2 1.739870e+2 2.470218e+1
Plate 459: 6: SLU asse [Combination 2] 8.405304e+1 1.664109e+2 2.198607e+1
Plate 459: 9: SLU [Absolute Envelope 1] 1.009794e+2 1.739870e+2 2.470218e+1
Plate 460: 5: SLU [Combination 1] -7.145796e+1 -1.028346e+2 1.894572e+1
Plate 460: 6: SLU asse [Combination 2] -8.069736e+1 -9.790469e+1 1.626432e+1
Plate 460: 9: SLU [Absolute Envelope 1] 8.069736e+1 1.028346e+2 1.894572e+1
Plate 461: 5: SLU [Combination 1] -1.514852e+2 -1.319782e+2 -4.621189e+0
Plate 461: 6: SLU asse [Combination 2] -1.544132e+2 -1.599415e+2 -6.406833e+0
Plate 461: 9: SLU [Absolute Envelope 1] 1.544132e+2 1.599415e+2 6.406833e+0
Plate 462: 5: SLU [Combination 1] -1.657314e+2 -1.249261e+2 -5.171768e+0
Plate 462: 6: SLU asse [Combination 2] -1.636891e+2 -1.328350e+2 -4.996311e+0
Plate 462: 9: SLU [Absolute Envelope 1] 1.657314e+2 1.328350e+2 5.171768e+0
Plate 463: 5: SLU [Combination 1] -1.767176e+2 -1.137925e+2 -5.613787e+0
Plate 463: 6: SLU asse [Combination 2] -1.672418e+2 -1.061061e+2 -3.473446e+0
Plate 463: 9: SLU [Absolute Envelope 1] 1.767176e+2 1.137925e+2 5.613787e+0
Plate 464: 5: SLU [Combination 1] -1.848581e+2 -9.949601e+1 -5.876229e+0
Plate 464: 6: SLU asse [Combination 2] -1.677275e+2 -8.267550e+1 -3.119491e+0
Plate 464: 9: SLU [Absolute Envelope 1] 1.848581e+2 9.949601e+1 5.876229e+0
Plate 465: 5: SLU [Combination 1] -1.905591e+2 -8.279664e+1 -5.916773e+0
Plate 465: 6: SLU asse [Combination 2] -1.667501e+2 -6.193856e+1 -3.186300e+0
Plate 465: 9: SLU [Absolute Envelope 1] 1.905591e+2 8.279664e+1 5.916773e+0
Plate 466: 5: SLU [Combination 1] -1.941424e+2 -6.424502e+1 -5.729006e+0
Plate 466: 6: SLU asse [Combination 2] -1.649962e+2 -4.335825e+1 -3.266015e+0
Plate 466: 9: SLU [Absolute Envelope 1] 1.941424e+2 6.424502e+1 5.729006e+0
Plate 467: 5: SLU [Combination 1] -1.962534e+2 -4.421087e+1 -5.308482e+0
Plate 467: 6: SLU asse [Combination 2] -1.631185e+2 -2.660308e+1 -3.202415e+0
Plate 467: 9: SLU [Absolute Envelope 1] 1.962534e+2 4.421087e+1 5.308482e+0
Plate 468: 5: SLU [Combination 1] -1.477641e+2 -1.296973e+2 7.156690e+0
Plate 468: 6: SLU asse [Combination 2] -1.488057e+2 -1.573866e+2 6.459982e+0
Plate 468: 9: SLU [Absolute Envelope 1] 1.488057e+2 1.573866e+2 7.156690e+0
Plate 469: 5: SLU [Combination 1] -1.616782e+2 -1.227433e+2 4.809154e+0
Plate 469: 6: SLU asse [Combination 2] -1.591518e+2 -1.315958e+2 3.845117e+0
Plate 469: 9: SLU [Absolute Envelope 1] 1.616782e+2 1.315958e+2 4.809154e+0
Plate 470: 5: SLU [Combination 1] -1.723607e+2 -1.117781e+2 2.740837e+0
Plate 470: 6: SLU asse [Combination 2] -1.635603e+2 -1.047767e+2 1.344873e+0
Plate 470: 9: SLU [Absolute Envelope 1] 1.723607e+2 1.117781e+2 2.740837e+0
Plate 471: 5: SLU [Combination 1] -1.802257e+2 -9.771753e+1 1.013371e+0
Plate 471: 6: SLU asse [Combination 2] -1.641432e+2 -8.127648e+1 -3.896687e-1
Plate 471: 9: SLU [Absolute Envelope 1] 1.802257e+2 9.771753e+1 1.013371e+0
Plate 472: 5: SLU [Combination 1] -1.856763e+2 -8.130074e+1 -3.123298e-1
Plate 472: 6: SLU asse [Combination 2] -1.629993e+2 -6.067634e+1 -1.544680e+0
Plate 472: 9: SLU [Absolute Envelope 1] 1.856763e+2 8.130074e+1 1.544680e+0
Plate 473: 5: SLU [Combination 1] -1.890797e+2 -6.305184e+1 -1.181685e+0
Plate 473: 6: SLU asse [Combination 2] -1.610761e+2 -4.232037e+1 -2.224713e+0
Plate 473: 9: SLU [Absolute Envelope 1] 1.890797e+2 6.305184e+1 2.224713e+0
Plate 474: 5: SLU [Combination 1] -1.910193e+2 -4.336134e+1 -1.622501e+0
Plate 474: 6: SLU asse [Combination 2] -1.590157e+2 -2.585172e+1 -2.507861e+0
Plate 474: 9: SLU [Absolute Envelope 1] 1.910193e+2 4.336134e+1 2.507861e+0
Plate 475: 5: SLU [Combination 1] 2.501009e+2 5.780450e+1 -3.847309e+1
Plate 475: 6: SLU asse [Combination 2] 2.195333e+2 4.988211e+1 -3.313704e+1
Plate 475: 9: SLU [Absolute Envelope 1] 2.501009e+2 5.780450e+1 3.847309e+1
Plate 476: 5: SLU [Combination 1] 2.709556e+2 6.390519e+1 -4.507185e+1
Plate 476: 6: SLU asse [Combination 2] 2.375493e+2 5.570460e+1 -3.976368e+1
Plate 476: 9: SLU [Absolute Envelope 1] 2.709556e+2 6.390519e+1 4.507185e+1
Plate 477: 5: SLU [Combination 1] 2.886837e+2 7.001726e+1 -5.086688e+1
Plate 477: 6: SLU asse [Combination 2] 2.514689e+2 6.123035e+1 -4.541874e+1
Plate 477: 9: SLU [Absolute Envelope 1] 2.886837e+2 7.001726e+1 5.086688e+1
Plate 478: 5: SLU [Combination 1] 3.038721e+2 7.540949e+1 -5.591269e+1
Plate 478: 6: SLU asse [Combination 2] 2.618305e+2 6.574169e+1 -4.994987e+1
Plate 478: 9: SLU [Absolute Envelope 1] 3.038721e+2 7.540949e+1 5.591269e+1
Plate 479: 5: SLU [Combination 1] 3.167975e+2 8.004175e+1 -5.987873e+1
Plate 479: 6: SLU asse [Combination 2] 2.691792e+2 6.915295e+1 -5.304361e+1
Plate 479: 9: SLU [Absolute Envelope 1] 3.167975e+2 8.004175e+1 5.987873e+1

Plate 480: 5: SLU [Combination 1] 3.297628e+2 8.391944e+1 -6.280502e+1
Plate 480: 6: SLU asse [Combination 2] 2.756646e+2 7.155150e+1 -5.478470e+1
Plate 480: 9: SLU [Absolute Envelope 1] 3.297628e+2 8.391944e+1 6.280502e+1
Plate 481: 5: SLU [Combination 1] 3.447405e+2 9.044148e+1 -6.162958e+1
Plate 481: 6: SLU asse [Combination 2] 2.826298e+2 7.546911e+1 -5.322229e+1
Plate 481: 9: SLU [Absolute Envelope 1] 3.447405e+2 9.044148e+1 6.162958e+1
Plate 482: 5: SLU [Combination 1] -1.159786e+2 -8.316576e+0 4.333389e+0
Plate 482: 6: SLU asse [Combination 2] -9.316155e+1 -1.165194e+0 -3.026264e+0
Plate 482: 9: SLU [Absolute Envelope 1] 1.159786e+2 8.316576e+0 4.333389e+0
Plate 483: 5: SLU [Combination 1] -7.815983e+1 -1.495827e+0 3.993277e+0
Plate 483: 6: SLU asse [Combination 2] -6.148182e+1 3.462707e+0 -4.343260e+0
Plate 483: 9: SLU [Absolute Envelope 1] 7.815983e+1 3.462707e+0 4.343260e+0
Plate 484: 5: SLU [Combination 1] -3.148988e+1 7.290930e+0 1.304926e+0
Plate 484: 6: SLU asse [Combination 2] -2.277050e+1 9.551905e+0 -7.251082e+0
Plate 484: 9: SLU [Absolute Envelope 1] 3.148988e+1 9.551905e+0 7.251082e+0
Plate 485: 5: SLU [Combination 1] 2.417154e+1 1.805230e+1 -3.738275e+0
Plate 485: 6: SLU asse [Combination 2] 2.284029e+1 1.713584e+1 -1.169963e+1
Plate 485: 9: SLU [Absolute Envelope 1] 2.417154e+1 1.805230e+1 1.169963e+1
Plate 486: 5: SLU [Combination 1] 8.956990e+1 3.110067e+1 -1.156687e+1
Plate 486: 6: SLU asse [Combination 2] 7.569369e+1 2.649577e+1 -1.799515e+1
Plate 486: 9: SLU [Absolute Envelope 1] 8.956990e+1 3.110067e+1 1.799515e+1
Plate 487: 5: SLU [Combination 1] 1.657173e+2 4.695764e+1 -2.280717e+1
Plate 487: 6: SLU asse [Combination 2] 1.363284e+2 3.809709e+1 -2.657499e+1
Plate 487: 9: SLU [Absolute Envelope 1] 1.657173e+2 4.695764e+1 2.657499e+1
Plate 488: 5: SLU [Combination 1] 2.538561e+2 6.632455e+1 -3.846391e+1
Plate 488: 6: SLU asse [Combination 2] 2.055242e+2 5.265113e+1 -3.804998e+1
Plate 488: 9: SLU [Absolute Envelope 1] 2.538561e+2 6.632455e+1 3.846391e+1
Plate 489: 5: SLU [Combination 1] -1.062461e+2 -1.081782e+2 4.238885e+1
Plate 489: 6: SLU asse [Combination 2] -1.207434e+2 -1.481616e+2 3.156762e+1
Plate 489: 9: SLU [Absolute Envelope 1] 1.207434e+2 1.481616e+2 4.238885e+1
Plate 490: 5: SLU [Combination 1] -8.440380e+1 -9.376603e+1 4.784015e+1
Plate 490: 6: SLU asse [Combination 2] -7.586673e+1 -1.142024e+2 3.712960e+1
Plate 490: 9: SLU [Absolute Envelope 1] 8.440380e+1 1.142024e+2 4.784015e+1
Plate 491: 5: SLU [Combination 1] -5.483688e+1 -7.681134e+1 4.853545e+1
Plate 491: 6: SLU asse [Combination 2] -3.900789e+1 -8.624957e+1 3.870441e+1
Plate 491: 9: SLU [Absolute Envelope 1] 5.483688e+1 8.624957e+1 4.853545e+1
Plate 492: 5: SLU [Combination 1] -1.660759e+1 -5.728357e+1 4.401641e+1
Plate 492: 6: SLU asse [Combination 2] -7.587381e-1 -6.065385e+1 3.561595e+1
Plate 492: 9: SLU [Absolute Envelope 1] 1.660759e+1 6.065385e+1 4.401641e+1
Plate 493: 5: SLU [Combination 1] 3.105401e+1 -3.502308e+1 3.394955e+1
Plate 493: 6: SLU asse [Combination 2] 4.181452e+1 -3.576585e+1 2.774625e+1
Plate 493: 9: SLU [Absolute Envelope 1] 4.181452e+1 3.576585e+1 3.394955e+1
Plate 494: 5: SLU [Combination 1] 8.867531e+1 -9.718379e+0 1.798151e+1
Plate 494: 6: SLU asse [Combination 2] 9.006220e+1 -1.051360e+1 1.484566e+1
Plate 494: 9: SLU [Absolute Envelope 1] 9.006220e+1 1.051360e+1 1.798151e+1
Plate 495: 5: SLU [Combination 1] 1.565992e+2 1.906827e+1 -4.319040e+0
Plate 495: 6: SLU asse [Combination 2] 1.446740e+2 1.595174e+1 -3.550189e+0
Plate 495: 9: SLU [Absolute Envelope 1] 1.565992e+2 1.906827e+1 4.319040e+0
Plate 496: 5: SLU [Combination 1] -8.988226e+1 -1.004181e+2 5.355166e+1
Plate 496: 6: SLU asse [Combination 2] -9.910955e+1 -1.167621e+2 5.482731e+1
Plate 496: 9: SLU [Absolute Envelope 1] 9.910955e+1 1.167621e+2 5.482731e+1
Plate 497: 5: SLU [Combination 1] -7.671863e+1 -8.816320e+1 6.003761e+1
Plate 497: 6: SLU asse [Combination 2] -6.878244e+1 -9.729356e+1 5.954646e+1
Plate 497: 9: SLU [Absolute Envelope 1] 7.671863e+1 9.729356e+1 6.003761e+1
Plate 498: 5: SLU [Combination 1] -5.526807e+1 -7.377668e+1 6.081418e+1
Plate 498: 6: SLU asse [Combination 2] -3.954974e+1 -7.707742e+1 5.778095e+1
Plate 498: 9: SLU [Absolute Envelope 1] 5.526807e+1 7.707742e+1 6.081418e+1
Plate 499: 5: SLU [Combination 1] -2.411611e+1 -5.711624e+1 5.593205e+1
Plate 499: 6: SLU asse [Combination 2] -7.314469e+0 -5.684026e+1 5.181331e+1
Plate 499: 9: SLU [Absolute Envelope 1] 2.411611e+1 5.711624e+1 5.593205e+1
Plate 500: 5: SLU [Combination 1] 1.741036e+1 -3.762490e+1 4.536979e+1
Plate 500: 6: SLU asse [Combination 2] 2.996963e+1 -3.605704e+1 4.165346e+1
Plate 500: 9: SLU [Absolute Envelope 1] 2.996963e+1 3.762490e+1 4.536979e+1
Plate 501: 5: SLU [Combination 1] 6.951419e+1 -1.463136e+1 2.878102e+1
Plate 501: 6: SLU asse [Combination 2] 7.317395e+1 -1.396040e+1 2.682269e+1
Plate 501: 9: SLU [Absolute Envelope 1] 7.317395e+1 1.463136e+1 2.878102e+1
Plate 502: 5: SLU [Combination 1] 1.322541e+2 1.237371e+1 5.396688e+0
Plate 502: 6: SLU asse [Combination 2] 1.225946e+2 1.010140e+1 6.463259e+0
Plate 502: 9: SLU [Absolute Envelope 1] 1.322541e+2 1.237371e+1 6.463259e+0
Plate 503: 5: SLU [Combination 1] -1.029931e+2 -1.083080e+2 4.518385e+1
Plate 503: 6: SLU asse [Combination 2] -1.181074e+2 -1.480925e+2 3.993872e+1

Plate 503: 9: SLU [Absolute Envelope 1] 1.181074e+2 1.480925e+2 4.518385e+1
Plate 504: 5: SLU [Combination 1] -8.281135e+1 -9.416310e+1 5.094197e+1
Plate 504: 6: SLU asse [Combination 2] -7.420452e+1 -1.146511e+2 4.368543e+1
Plate 504: 9: SLU [Absolute Envelope 1] 8.281135e+1 1.146511e+2 5.094197e+1
Plate 505: 5: SLU [Combination 1] -5.498598e+1 -7.751433e+1 5.178994e+1
Plate 505: 6: SLU asse [Combination 2] -3.880614e+1 -8.668533e+1 4.417766e+1
Plate 505: 9: SLU [Absolute Envelope 1] 5.498598e+1 8.668533e+1 5.178994e+1
Plate 506: 5: SLU [Combination 1] -1.845243e+1 -5.840261e+1 4.726622e+1
Plate 506: 6: SLU asse [Combination 2] -2.051786e+0 -6.140314e+1 4.027794e+1
Plate 506: 9: SLU [Absolute Envelope 1] 1.845243e+1 6.140314e+1 4.726622e+1
Plate 507: 5: SLU [Combination 1] 2.759718e+1 -3.662943e+1 3.710141e+1
Plate 507: 6: SLU asse [Combination 2] 3.907024e+1 -3.699254e+1 3.177102e+1
Plate 507: 9: SLU [Absolute Envelope 1] 3.907024e+1 3.699254e+1 3.710141e+1
Plate 508: 5: SLU [Combination 1] 8.366444e+1 -1.183244e+1 2.096808e+1
Plate 508: 6: SLU asse [Combination 2] 8.584834e+1 -1.227844e+1 1.831944e+1
Plate 508: 9: SLU [Absolute Envelope 1] 8.584834e+1 1.227844e+1 2.096808e+1
Plate 509: 5: SLU [Combination 1] 1.500549e+2 1.631149e+1 -1.577542e+0
Plate 509: 6: SLU asse [Combination 2] 1.388851e+2 1.352140e+1 -6.039850e-1
Plate 509: 9: SLU [Absolute Envelope 1] 1.500549e+2 1.631149e+1 1.577542e+0
Plate 510: 5: SLU [Combination 1] -3.104319e+0 9.235252e+1 3.710767e+1
Plate 510: 6: SLU asse [Combination 2] -4.023521e+0 9.095549e+1 3.264994e+1
Plate 510: 9: SLU [Absolute Envelope 1] 4.023521e+0 9.235252e+1 3.710767e+1
Plate 511: 5: SLU [Combination 1] -3.984914e+1 3.074311e+1 4.921669e+1
Plate 511: 6: SLU asse [Combination 2] -3.144052e+1 3.508795e+1 4.432483e+1
Plate 511: 9: SLU [Absolute Envelope 1] 3.984914e+1 3.508795e+1 4.921669e+1
Plate 512: 5: SLU [Combination 1] -5.190371e+1 -1.098224e+0 5.592820e+1
Plate 512: 6: SLU asse [Combination 2] -3.807938e+1 4.963131e+0 5.100272e+1
Plate 512: 9: SLU [Absolute Envelope 1] 5.190371e+1 4.963131e+0 5.592820e+1
Plate 513: 5: SLU [Combination 1] -4.496667e+1 -1.765381e+1 5.652173e+1
Plate 513: 6: SLU asse [Combination 2] -2.960851e+1 -1.180272e+1 5.177718e+1
Plate 513: 9: SLU [Absolute Envelope 1] 4.496667e+1 1.765381e+1 5.652173e+1
Plate 514: 5: SLU [Combination 1] -2.268620e+1 -2.485987e+1 5.125650e+1
Plate 514: 6: SLU asse [Combination 2] -1.002812e+1 -2.013935e+1 4.701826e+1
Plate 514: 9: SLU [Absolute Envelope 1] 2.268620e+1 2.485987e+1 5.125650e+1
Plate 515: 5: SLU [Combination 1] 1.164167e+1 -2.547698e+1 4.081622e+1
Plate 515: 6: SLU asse [Combination 2] 1.718148e+1 -2.239826e+1 3.765434e+1
Plate 515: 9: SLU [Absolute Envelope 1] 1.718148e+1 2.547698e+1 4.081622e+1
Plate 516: 5: SLU [Combination 1] 5.376800e+1 -2.003086e+1 2.576221e+1
Plate 516: 6: SLU asse [Combination 2] 4.795839e+1 -1.912513e+1 2.448268e+1
Plate 516: 9: SLU [Absolute Envelope 1] 5.376800e+1 2.003086e+1 2.576221e+1
Plate 517: 5: SLU [Combination 1] -3.578339e+1 -7.507953e+0 7.082913e+1
Plate 517: 6: SLU asse [Combination 2] -3.378501e+1 4.265655e+0 6.650779e+1
Plate 517: 9: SLU [Absolute Envelope 1] 3.578339e+1 7.507953e+0 7.082913e+1
Plate 518: 5: SLU [Combination 1] -5.376500e+1 -2.185019e+1 7.378348e+1
Plate 518: 6: SLU asse [Combination 2] -4.443766e+1 -1.069694e+1 7.028782e+1
Plate 518: 9: SLU [Absolute Envelope 1] 5.376500e+1 2.185019e+1 7.378348e+1
Plate 519: 5: SLU [Combination 1] -5.531717e+1 -3.277091e+1 7.192824e+1
Plate 519: 6: SLU asse [Combination 2] -4.059101e+1 -2.258489e+1 6.890150e+1
Plate 519: 9: SLU [Absolute Envelope 1] 5.531717e+1 3.277091e+1 7.192824e+1
Plate 520: 5: SLU [Combination 1] -4.100290e+1 -3.734700e+1 6.644554e+1
Plate 520: 6: SLU asse [Combination 2] -2.461401e+1 -2.838168e+1 6.335198e+1
Plate 520: 9: SLU [Absolute Envelope 1] 4.100290e+1 3.734700e+1 6.644554e+1
Plate 521: 5: SLU [Combination 1] -1.292831e+1 -3.529254e+1 5.720654e+1
Plate 521: 6: SLU asse [Combination 2] 5.695808e-1 -2.794769e+1 5.411996e+1
Plate 521: 9: SLU [Absolute Envelope 1] 1.292831e+1 3.529254e+1 5.720654e+1
Plate 522: 5: SLU [Combination 1] 2.661247e+1 -2.614319e+1 4.351055e+1
Plate 522: 6: SLU asse [Combination 2] 3.254419e+1 -2.125276e+1 4.109151e+1
Plate 522: 9: SLU [Absolute Envelope 1] 3.254419e+1 2.614319e+1 4.351055e+1
Plate 523: 5: SLU [Combination 1] 7.535215e+1 -8.060330e+0 2.372092e+1
Plate 523: 6: SLU asse [Combination 2] 6.912071e+1 -7.090301e+0 2.315317e+1
Plate 523: 9: SLU [Absolute Envelope 1] 7.535215e+1 8.060330e+0 2.372092e+1
Plate 524: 5: SLU [Combination 1] -6.384960e+1 -7.159368e+1 6.660806e+1
Plate 524: 6: SLU asse [Combination 2] -6.461418e+1 -6.300452e+1 6.577937e+1
Plate 524: 9: SLU [Absolute Envelope 1] 6.461418e+1 7.159368e+1 6.660806e+1
Plate 525: 5: SLU [Combination 1] -6.509752e+1 -6.685821e+1 7.218684e+1
Plate 525: 6: SLU asse [Combination 2] -5.687974e+1 -6.003635e+1 7.218179e+1
Plate 525: 9: SLU [Absolute Envelope 1] 6.509752e+1 6.685821e+1 7.218684e+1
Plate 526: 5: SLU [Combination 1] -5.525279e+1 -6.073421e+1 7.157036e+1
Plate 526: 6: SLU asse [Combination 2] -4.022395e+1 -5.448287e+1 7.052564e+1
Plate 526: 9: SLU [Absolute Envelope 1] 5.525279e+1 6.073421e+1 7.157036e+1
Plate 527: 5: SLU [Combination 1] -3.309703e+1 -5.194851e+1 6.570494e+1

Plate 527: 6: SLU asse [Combination 2] -1.622522e+1 -4.584936e+1 6.348083e+1
Plate 527: 9: SLU [Absolute Envelope 1] 3.309703e+1 5.194851e+1 6.570494e+1
Plate 528: 5: SLU [Combination 1] 1.141270e+0 -3.927969e+1 5.489979e+1
Plate 528: 6: SLU asse [Combination 2] 1.470512e+1 -3.395137e+1 5.233143e+1
Plate 528: 9: SLU [Absolute Envelope 1] 1.470512e+1 3.927969e+1 5.489979e+1
Plate 529: 5: SLU [Combination 1] 4.662277e+1 -2.146645e+1 3.859209e+1
Plate 529: 6: SLU asse [Combination 2] 5.200992e+1 -1.822727e+1 3.689503e+1
Plate 529: 9: SLU [Absolute Envelope 1] 5.200992e+1 2.146645e+1 3.859209e+1
Plate 530: 5: SLU [Combination 1] 1.027040e+2 2.711653e+0 1.529183e+1
Plate 530: 6: SLU asse [Combination 2] 9.516373e+1 2.121622e+0 1.592878e+1
Plate 530: 9: SLU [Absolute Envelope 1] 1.027040e+2 2.711653e+0 1.592878e+1
Plate 531: 5: SLU [Combination 1] -1.114566e+2 -1.054057e+2 3.724744e+1
Plate 531: 6: SLU asse [Combination 2] -1.206535e+2 -1.299957e+2 2.071467e+1
Plate 531: 9: SLU [Absolute Envelope 1] 1.206535e+2 1.299957e+2 3.724744e+1
Plate 532: 5: SLU [Combination 1] -8.671017e+1 -9.084816e+1 4.202940e+1
Plate 532: 6: SLU asse [Combination 2] -7.867581e+1 -1.055461e+2 2.617139e+1
Plate 532: 9: SLU [Absolute Envelope 1] 8.671017e+1 1.055461e+2 4.202940e+1
Plate 533: 5: SLU [Combination 1] -5.416020e+1 -7.359516e+1 4.238350e+1
Plate 533: 6: SLU asse [Combination 2] -3.964360e+1 -8.081548e+1 2.883386e+1
Plate 533: 9: SLU [Absolute Envelope 1] 5.416020e+1 8.081548e+1 4.238350e+1
Plate 534: 5: SLU [Combination 1] -1.295917e+1 -5.364255e+1 3.783121e+1
Plate 534: 6: SLU asse [Combination 2] 1.243656e+0 -5.631197e+1 2.685746e+1
Plate 534: 9: SLU [Absolute Envelope 1] 1.295917e+1 5.631197e+1 3.783121e+1
Plate 535: 5: SLU [Combination 1] 3.758274e+1 -3.086904e+1 2.795211e+1
Plate 535: 6: SLU asse [Combination 2] 4.646930e+1 -3.160804e+1 2.004395e+1
Plate 535: 9: SLU [Absolute Envelope 1] 4.646930e+1 3.160804e+1 2.795211e+1
Plate 536: 5: SLU [Combination 1] 9.799415e+1 -5.030002e+0 1.234047e+1
Plate 536: 6: SLU asse [Combination 2] 9.739980e+1 -6.132447e+0 8.164973e+0
Plate 536: 9: SLU [Absolute Envelope 1] 9.799415e+1 6.132447e+0 1.234047e+1
Plate 537: 5: SLU [Combination 1] 1.687031e+2 2.423681e+1 -9.500111e+0
Plate 537: 6: SLU asse [Combination 2] 1.548898e+2 2.071121e+1 -9.234620e+0
Plate 537: 9: SLU [Absolute Envelope 1] 1.687031e+2 2.423681e+1 9.500111e+0
Plate 538: 5: SLU [Combination 1] -1.176679e+2 -9.838400e+1 2.996379e+1
Plate 538: 6: SLU asse [Combination 2] -1.179554e+2 -1.027445e+2 1.321294e+1
Plate 538: 9: SLU [Absolute Envelope 1] 1.179554e+2 1.027445e+2 2.996379e+1
Plate 539: 5: SLU [Combination 1] -8.914146e+1 -8.392073e+1 3.356472e+1
Plate 539: 6: SLU asse [Combination 2] -8.087784e+1 -8.742434e+1 1.495133e+1
Plate 539: 9: SLU [Absolute Envelope 1] 8.914146e+1 8.742434e+1 3.356472e+1
Plate 540: 5: SLU [Combination 1] -5.263519e+1 -6.663483e+1 3.325675e+1
Plate 540: 6: SLU asse [Combination 2] -4.016090e+1 -6.814302e+1 1.647746e+1
Plate 540: 9: SLU [Absolute Envelope 1] 5.263519e+1 6.814302e+1 3.325675e+1
Plate 541: 5: SLU [Combination 1] -7.449456e+0 -4.656706e+1 2.847664e+1
Plate 541: 6: SLU asse [Combination 2] 3.867418e+0 -4.653773e+1 1.478673e+1
Plate 541: 9: SLU [Absolute Envelope 1] 7.449456e+0 4.656706e+1 2.847664e+1
Plate 542: 5: SLU [Combination 1] 4.698665e+1 -2.364158e+1 1.871953e+1
Plate 542: 6: SLU asse [Combination 2] 5.256507e+1 -2.333316e+1 8.822721e+0
Plate 542: 9: SLU [Absolute Envelope 1] 5.256507e+1 2.364158e+1 1.871953e+1
Plate 543: 5: SLU [Combination 1] 1.111487e+2 2.313822e+0 3.531308e+0
Plate 543: 6: SLU asse [Combination 2] 1.070738e+2 1.371323e+0 -1.915353e+0
Plate 543: 9: SLU [Absolute Envelope 1] 1.111487e+2 2.313822e+0 3.531308e+0
Plate 544: 5: SLU [Combination 1] 1.855429e+2 3.149742e+1 -1.754799e+1
Plate 544: 6: SLU asse [Combination 2] 1.683634e+2 2.770556e+1 -1.789148e+1
Plate 544: 9: SLU [Absolute Envelope 1] 1.855429e+2 3.149742e+1 1.789148e+1
Plate 545: 5: SLU [Combination 1] -1.216222e+2 -8.779659e+1 2.326565e+1
Plate 545: 6: SLU asse [Combination 2] -1.141316e+2 -8.047390e+1 7.953224e+0
Plate 545: 9: SLU [Absolute Envelope 1] 1.216222e+2 8.779659e+1 2.326565e+1
Plate 546: 5: SLU [Combination 1] -9.005109e+1 -7.376604e+1 2.569123e+1
Plate 546: 6: SLU asse [Combination 2] -7.995961e+1 -6.776772e+1 8.005807e+0
Plate 546: 9: SLU [Absolute Envelope 1] 9.005109e+1 7.376604e+1 2.569123e+1
Plate 547: 5: SLU [Combination 1] -5.027539e+1 -5.694112e+1 2.468590e+1
Plate 547: 6: SLU asse [Combination 2] -3.929914e+1 -5.214985e+1 7.544835e+0
Plate 547: 9: SLU [Absolute Envelope 1] 5.027539e+1 5.694112e+1 2.468590e+1
Plate 548: 5: SLU [Combination 1] -1.720720e+0 -3.737635e+1 1.964231e+1
Plate 548: 6: SLU asse [Combination 2] 6.557086e+0 -3.370040e+1 5.020464e+0
Plate 548: 9: SLU [Absolute Envelope 1] 6.557086e+0 3.737635e+1 1.964231e+1
Plate 549: 5: SLU [Combination 1] 5.607277e+1 -1.503244e+1 9.986678e+0
Plate 549: 6: SLU asse [Combination 2] 5.784812e+1 -1.291378e+1 -8.763656e-1
Plate 549: 9: SLU [Absolute Envelope 1] 5.784812e+1 1.503244e+1 9.986678e+0
Plate 550: 5: SLU [Combination 1] 1.234420e+2 1.023101e+1 -4.770258e+0
Plate 550: 6: SLU asse [Combination 2] 1.152108e+2 9.914922e+0 -1.093802e+1
Plate 550: 9: SLU [Absolute Envelope 1] 1.234420e+2 1.023101e+1 1.093802e+1

Plate 551: 5: SLU [Combination 1] 2.007631e+2 3.857030e+1 -2.496654e+1
Plate 551: 6: SLU asse [Combination 2] 1.794027e+2 3.467220e+1 -2.565094e+1
Plate 551: 9: SLU [Absolute Envelope 1] 2.007631e+2 3.857030e+1 2.565094e+1
Plate 552: 5: SLU [Combination 1] -1.235381e+2 -7.457540e+1 1.729466e+1
Plate 552: 6: SLU asse [Combination 2] -1.103433e+2 -6.076561e+1 3.536753e+0
Plate 552: 9: SLU [Absolute Envelope 1] 1.235381e+2 7.457540e+1 1.729466e+1
Plate 553: 5: SLU [Combination 1] -8.955451e+1 -6.124757e+1 1.865435e+1
Plate 553: 6: SLU asse [Combination 2] -7.713795e+1 -4.958748e+1 2.864905e+0
Plate 553: 9: SLU [Absolute Envelope 1] 8.955451e+1 6.124757e+1 1.865435e+1
Plate 554: 5: SLU [Combination 1] -4.717701e+1 -4.524008e+1 1.702232e+1
Plate 554: 6: SLU asse [Combination 2] -3.690964e+1 -3.607593e+1 1.168602e+0
Plate 554: 9: SLU [Absolute Envelope 1] 4.717701e+1 4.524008e+1 1.702232e+1
Plate 555: 5: SLU [Combination 1] 4.122252e+0 -2.662330e+1 1.179056e+1
Plate 555: 6: SLU asse [Combination 2] 9.731255e+0 -2.009711e+1 -2.267246e+0
Plate 555: 9: SLU [Absolute Envelope 1] 9.731255e+0 2.662330e+1 1.179056e+1
Plate 556: 5: SLU [Combination 1] 6.474212e+1 -5.404673e+0 2.322666e+0
Plate 556: 6: SLU asse [Combination 2] 6.266312e+1 -1.781788e+0 -8.414631e+0
Plate 556: 9: SLU [Absolute Envelope 1] 6.474212e+1 5.404673e+0 8.414631e+0
Plate 557: 5: SLU [Combination 1] 1.348447e+2 1.853430e+1 -1.197199e+1
Plate 557: 6: SLU asse [Combination 2] 1.220709e+2 1.869145e+1 -1.812810e+1
Plate 557: 9: SLU [Absolute Envelope 1] 1.348447e+2 1.869145e+1 1.812810e+1
Plate 558: 5: SLU [Combination 1] 2.144105e+2 4.543713e+1 -3.140571e+1
Plate 558: 6: SLU asse [Combination 2] 1.882163e+2 4.124688e+1 -3.193149e+1
Plate 558: 9: SLU [Absolute Envelope 1] 2.144105e+2 4.543713e+1 3.193149e+1
Plate 559: 5: SLU [Combination 1] -1.236436e+2 -5.950930e+1 1.221316e+1
Plate 559: 6: SLU asse [Combination 2] -1.063551e+2 -4.297818e+1 1.730974e-1
Plate 559: 9: SLU [Absolute Envelope 1] 1.236436e+2 5.950930e+1 1.221316e+1
Plate 560: 5: SLU [Combination 1] -8.786509e+1 -4.713933e+1 1.265707e+1
Plate 560: 6: SLU asse [Combination 2] -7.350429e+1 -3.317664e+1 -1.057863e+0
Plate 560: 9: SLU [Absolute Envelope 1] 8.786509e+1 4.713933e+1 1.265707e+1
Plate 561: 5: SLU [Combination 1] -4.354853e+1 -3.222881e+1 1.051918e+1
Plate 561: 6: SLU asse [Combination 2] -3.359291e+1 -2.129220e+1 -3.442908e+0
Plate 561: 9: SLU [Absolute Envelope 1] 4.354853e+1 3.222881e+1 1.051918e+1
Plate 562: 5: SLU [Combination 1] 9.833763e+0 -1.485982e+1 5.239683e+0
Plate 562: 6: SLU asse [Combination 2] 1.324720e+1 -7.261543e+0 -7.434969e+0
Plate 562: 9: SLU [Absolute Envelope 1] 1.324720e+1 1.485982e+1 7.434969e+0
Plate 563: 5: SLU [Combination 1] 7.272683e+1 4.910750e+0 -3.847012e+0
Plate 563: 6: SLU asse [Combination 2] 6.702423e+1 8.875239e+0 -1.371260e+1
Plate 563: 9: SLU [Absolute Envelope 1] 7.272683e+1 8.875239e+0 1.371260e+1
Plate 564: 5: SLU [Combination 1] 1.452505e+2 2.710357e+1 -1.749160e+1
Plate 564: 6: SLU asse [Combination 2] 1.277943e+2 2.698736e+1 -2.306914e+1
Plate 564: 9: SLU [Absolute Envelope 1] 1.452505e+2 2.710357e+1 2.306914e+1
Plate 565: 5: SLU [Combination 1] 2.268999e+2 5.197700e+1 -3.632464e+1
Plate 565: 6: SLU asse [Combination 2] 1.953459e+2 4.702955e+1 -3.622807e+1
Plate 565: 9: SLU [Absolute Envelope 1] 2.268999e+2 5.197700e+1 3.632464e+1
Plate 566: 5: SLU [Combination 1] -1.223280e+2 -4.327758e+1 8.229779e+0
Plate 566: 6: SLU asse [Combination 2] -1.021711e+2 -2.718985e+1 -2.075348e+0
Plate 566: 9: SLU [Absolute Envelope 1] 1.223280e+2 4.327758e+1 8.229779e+0
Plate 567: 5: SLU [Combination 1] -8.516049e+1 -3.213639e+1 7.910181e+0
Plate 567: 6: SLU asse [Combination 2] -6.944868e+1 -1.875591e+1 -3.757664e+0
Plate 567: 9: SLU [Absolute Envelope 1] 8.516049e+1 3.213639e+1 7.910181e+0
Plate 568: 5: SLU [Combination 1] -3.958573e+1 -1.862338e+1 5.399117e+0
Plate 568: 6: SLU asse [Combination 2] -2.989924e+1 -8.441316e+0 -6.552887e+0
Plate 568: 9: SLU [Absolute Envelope 1] 3.958573e+1 1.862338e+1 6.552887e+0
Plate 569: 5: SLU [Combination 1] 1.517641e+1 -2.781628e+0 1.840134e-1
Plate 569: 6: SLU asse [Combination 2] 1.676228e+1 3.812259e+0 -1.082036e+1
Plate 569: 9: SLU [Absolute Envelope 1] 1.676228e+1 3.812259e+0 1.082036e+1
Plate 570: 5: SLU [Combination 1] 7.967248e+1 1.539589e+1 -8.358651e+0
Plate 570: 6: SLU asse [Combination 2] 7.071672e+1 1.806493e+1 -1.704683e+1
Plate 570: 9: SLU [Absolute Envelope 1] 7.967248e+1 1.806493e+1 1.704683e+1
Plate 571: 5: SLU [Combination 1] 1.542418e+2 3.587340e+1 -2.099453e+1
Plate 571: 6: SLU asse [Combination 2] 1.321841e+2 3.424482e+1 -2.582949e+1
Plate 571: 9: SLU [Absolute Envelope 1] 1.542418e+2 3.587340e+1 2.582949e+1
Plate 572: 5: SLU [Combination 1] 2.385091e+2 5.860997e+1 -3.878561e+1
Plate 572: 6: SLU asse [Combination 2] 2.011013e+2 5.210478e+1 -3.803568e+1
Plate 572: 9: SLU [Absolute Envelope 1] 2.385091e+2 5.860997e+1 3.878561e+1
Plate 573: 5: SLU [Combination 1] -1.193316e+2 -2.638238e+1 5.718495e+0
Plate 573: 6: SLU asse [Combination 2] -9.741896e+1 -1.348225e+1 -3.010550e+0
Plate 573: 9: SLU [Absolute Envelope 1] 1.193316e+2 2.638238e+1 5.718495e+0
Plate 574: 5: SLU [Combination 1] -8.196858e+1 -1.679196e+1 4.740160e+0
Plate 574: 6: SLU asse [Combination 2] -6.545846e+1 -6.513782e+0 -5.058559e+0

Plate 574: 9: SLU [Absolute Envelope 1] 8.196858e+1 1.679196e+1 5.058559e+0
Plate 575: 5: SLU [Combination 1] -3.572589e+1 -5.262748e+0 2.061003e+0
Plate 575: 6: SLU asse [Combination 2] -2.637305e+1 1.923715e+0 -8.008697e+0
Plate 575: 9: SLU [Absolute Envelope 1] 3.572589e+1 5.262748e+0 8.008697e+0
Plate 576: 5: SLU [Combination 1] 1.973417e+1 8.513739e+0 -3.084152e+0
Plate 576: 6: SLU asse [Combination 2] 1.982983e+1 1.215585e+1 -1.243568e+1
Plate 576: 9: SLU [Absolute Envelope 1] 1.982983e+1 1.215585e+1 1.243568e+1
Plate 577: 5: SLU [Combination 1] 8.501755e+1 2.471999e+1 -1.117771e+1
Plate 577: 6: SLU asse [Combination 2] 7.338870e+1 2.440562e+1 -1.866923e+1
Plate 577: 9: SLU [Absolute Envelope 1] 8.501755e+1 2.471999e+1 1.866923e+1
Plate 578: 5: SLU [Combination 1] 1.608150e+2 4.353670e+1 -2.285453e+1
Plate 578: 6: SLU asse [Combination 2] 1.347181e+2 3.889419e+1 -2.709588e+1
Plate 578: 9: SLU [Absolute Envelope 1] 1.608150e+2 4.353670e+1 2.709588e+1
Plate 579: 5: SLU [Combination 1] 2.476003e+2 6.519607e+1 -3.905131e+1
Plate 579: 6: SLU asse [Combination 2] 2.043606e+2 5.583525e+1 -3.819494e+1
Plate 579: 9: SLU [Absolute Envelope 1] 2.476003e+2 6.519607e+1 3.905131e+1
Plate 580: 5: SLU [Combination 1] 1.343320e+2 4.006870e+2 2.851890e+1
Plate 580: 6: SLU asse [Combination 2] 1.169365e+2 3.628521e+2 2.321870e+1
Plate 580: 9: SLU [Absolute Envelope 1] 1.343320e+2 4.006870e+2 2.851890e+1
Plate 581: 5: SLU [Combination 1] 1.100124e+2 1.774481e+2 1.730497e+1
Plate 581: 6: SLU asse [Combination 2] 9.165956e+1 1.692979e+2 1.383532e+1
Plate 581: 9: SLU [Absolute Envelope 1] 1.100124e+2 1.774481e+2 1.730497e+1
Plate 582: 5: SLU [Combination 1] 1.270136e+2 3.978320e+2 1.553393e+1
Plate 582: 6: SLU asse [Combination 2] 1.111690e+2 3.606265e+2 1.287998e+1
Plate 582: 9: SLU [Absolute Envelope 1] 1.270136e+2 3.978320e+2 1.553393e+1
Plate 583: 5: SLU [Combination 1] 1.394202e+2 3.700762e+2 -1.536026e+1
Plate 583: 6: SLU asse [Combination 2] 1.196091e+2 3.360060e+2 -1.128671e+1
Plate 583: 9: SLU [Absolute Envelope 1] 1.394202e+2 3.700762e+2 1.536026e+1
Plate 584: 5: SLU [Combination 1] 9.633627e+1 1.695645e+2 2.738765e+1
Plate 584: 6: SLU asse [Combination 2] 7.980399e+1 1.626498e+2 2.478875e+1
Plate 584: 9: SLU [Absolute Envelope 1] 9.633627e+1 1.695645e+2 2.738765e+1
Plate 585: 5: SLU [Combination 1] 1.511928e+2 3.491560e+2 -1.291804e+1
Plate 585: 6: SLU asse [Combination 2] 1.269100e+2 3.176930e+2 -9.121477e+0
Plate 585: 9: SLU [Absolute Envelope 1] 1.511928e+2 3.491560e+2 1.291804e+1
Plate 586: 5: SLU [Combination 1] 1.698672e+2 3.894298e+2 4.559914e+1
Plate 586: 6: SLU asse [Combination 2] 1.439562e+2 3.524122e+2 3.647158e+1
Plate 586: 9: SLU [Absolute Envelope 1] 1.698672e+2 3.894298e+2 4.559914e+1
Plate 587: 5: SLU [Combination 1] 1.112493e+2 1.712737e+2 1.038531e+1
Plate 587: 6: SLU asse [Combination 2] 9.179864e+1 1.639706e+2 6.929852e+0
Plate 587: 9: SLU [Absolute Envelope 1] 1.112493e+2 1.712737e+2 1.038531e+1
Plate 588: 5: SLU [Combination 1] 1.485237e+2 3.992562e+2 4.026176e+1
Plate 588: 6: SLU asse [Combination 2] 1.278971e+2 3.612168e+2 3.246699e+1
Plate 588: 9: SLU [Absolute Envelope 1] 1.485237e+2 3.992562e+2 4.026176e+1
Plate 589: 5: SLU [Combination 1] 1.258119e+2 3.924297e+2 2.980633e+0
Plate 589: 6: SLU asse [Combination 2] 1.100892e+2 3.559450e+2 2.890161e+0
Plate 589: 9: SLU [Absolute Envelope 1] 1.258119e+2 3.924297e+2 2.980633e+0
Plate 590: 5: SLU [Combination 1] 1.047259e+2 1.769684e+2 2.226850e+1
Plate 590: 6: SLU asse [Combination 2] 8.740683e+1 1.689274e+2 1.931802e+1
Plate 590: 9: SLU [Absolute Envelope 1] 1.047259e+2 1.769684e+2 2.226850e+1
Plate 591: 5: SLU [Combination 1] 1.301916e+2 3.840155e+2 -8.102028e+0
Plate 591: 6: SLU asse [Combination 2] 1.131935e+2 3.484172e+2 -5.812372e+0
Plate 591: 9: SLU [Absolute Envelope 1] 1.301916e+2 3.840155e+2 8.102028e+0
Plate 592: 5: SLU [Combination 1] 1.546873e+2 2.966172e+2 2.151698e+1
Plate 592: 6: SLU asse [Combination 2] 1.265274e+2 2.716105e+2 1.651485e+1
Plate 592: 9: SLU [Absolute Envelope 1] 1.546873e+2 2.966172e+2 2.151698e+1
Plate 593: 5: SLU [Combination 1] 9.198718e+1 1.333571e+2 -5.681661e+0
Plate 593: 6: SLU asse [Combination 2] 7.368712e+1 1.308667e+2 -7.482569e+0
Plate 593: 9: SLU [Absolute Envelope 1] 9.198718e+1 1.333571e+2 7.482569e+0
Plate 594: 5: SLU [Combination 1] 1.720729e+2 3.613245e+2 4.032259e+1
Plate 594: 6: SLU asse [Combination 2] 1.438354e+2 3.279300e+2 3.208642e+1
Plate 594: 9: SLU [Absolute Envelope 1] 1.720729e+2 3.613245e+2 4.032259e+1
Plate 595: 5: SLU [Combination 1] 1.331247e+2 3.081966e+2 -2.617281e+0
Plate 595: 6: SLU asse [Combination 2] 1.096327e+2 2.821193e+2 -5.463401e-1
Plate 595: 9: SLU [Absolute Envelope 1] 1.331247e+2 3.081966e+2 2.617281e+0
Plate 596: 5: SLU [Combination 1] 7.802104e+1 1.489299e+2 3.603154e+1
Plate 596: 6: SLU asse [Combination 2] 6.314812e+1 1.447955e+2 3.291036e+1
Plate 596: 9: SLU [Absolute Envelope 1] 7.802104e+1 1.489299e+2 3.603154e+1
Plate 597: 5: SLU [Combination 1] 1.019446e+2 2.652495e+2 8.133361e+0
Plate 597: 6: SLU asse [Combination 2] 8.139487e+1 2.441908e+2 7.584250e+0
Plate 597: 9: SLU [Absolute Envelope 1] 1.019446e+2 2.652495e+2 8.133361e+0
Plate 598: 5: SLU [Combination 1] 7.143801e+1 2.704724e+2 2.557310e+1

Plate 598: 6: SLU asse [Combination 2] 5.278772e+1 2.472684e+2 2.154726e+1
Plate 598: 9: SLU [Absolute Envelope 1] 7.143801e+1 2.704724e+2 2.557310e+1
Plate 599: 5: SLU [Combination 1] 4.769343e+1 1.402422e+2 4.585387e+1
Plate 599: 6: SLU asse [Combination 2] 3.611786e+1 1.365352e+2 4.134205e+1
Plate 599: 9: SLU [Absolute Envelope 1] 4.769343e+1 1.402422e+2 4.585387e+1
Plate 600: 5: SLU [Combination 1] 3.241473e+1 2.592243e+1 -1.590712e+1
Plate 600: 6: SLU asse [Combination 2] 2.034169e+1 3.620093e+1 -1.681959e+1
Plate 600: 9: SLU [Absolute Envelope 1] 3.241473e+1 3.620093e+1 1.681959e+1
Plate 601: 5: SLU [Combination 1] 5.316479e+1 4.531778e+1 1.178427e+1
Plate 601: 6: SLU asse [Combination 2] 3.867069e+1 5.375344e+1 9.031967e+0
Plate 601: 9: SLU [Absolute Envelope 1] 5.316479e+1 5.375344e+1 1.178427e+1
Plate 602: 5: SLU [Combination 1] 4.600273e+1 4.596431e+1 3.208309e+1
Plate 602: 6: SLU asse [Combination 2] 3.285491e+1 5.440142e+1 2.862954e+1
Plate 602: 9: SLU [Absolute Envelope 1] 4.600273e+1 5.440142e+1 3.208309e+1
Plate 603: 5: SLU [Combination 1] 3.433310e+1 4.204830e+1 4.206939e+1
Plate 603: 6: SLU asse [Combination 2] 2.313081e+1 5.086733e+1 3.820116e+1
Plate 603: 9: SLU [Absolute Envelope 1] 3.433310e+1 5.086733e+1 4.206939e+1
Plate 604: 5: SLU [Combination 1] 5.043412e+1 4.326115e+1 5.468313e-1
Plate 604: 6: SLU asse [Combination 2] 3.623233e+1 5.189794e+1 -1.599825e+0
Plate 604: 9: SLU [Absolute Envelope 1] 5.043412e+1 5.189794e+1 1.599825e+0
Plate 605: 5: SLU [Combination 1] 5.160114e+1 4.636869e+1 2.229945e+1
Plate 605: 6: SLU asse [Combination 2] 3.746131e+1 5.471645e+1 1.916563e+1
Plate 605: 9: SLU [Absolute Envelope 1] 5.160114e+1 5.471645e+1 2.229945e+1
Plate 606: 5: SLU [Combination 1] 1.303608e+2 2.251413e+2 1.016404e+1
Plate 606: 6: SLU asse [Combination 2] 1.072034e+2 2.103365e+2 6.379717e+0
Plate 606: 9: SLU [Absolute Envelope 1] 1.303608e+2 2.251413e+2 1.016404e+1
Plate 607: 5: SLU [Combination 1] 9.899592e+1 1.470657e+2 -3.732999e-1
Plate 607: 6: SLU asse [Combination 2] 8.006897e+1 1.428832e+2 -2.769624e+0
Plate 607: 9: SLU [Absolute Envelope 1] 9.899592e+1 1.470657e+2 2.769624e+0
Plate 608: 5: SLU [Combination 1] 1.381956e+2 2.452710e+2 1.598693e+1
Plate 608: 6: SLU asse [Combination 2] 1.146179e+2 2.278077e+2 1.134689e+1
Plate 608: 9: SLU [Absolute Envelope 1] 1.381956e+2 2.452710e+2 1.598693e+1
Plate 609: 5: SLU [Combination 1] 1.277014e+2 2.741946e+2 2.105392e+1
Plate 609: 6: SLU asse [Combination 2] 1.090359e+2 2.528795e+2 1.723958e+1
Plate 609: 9: SLU [Absolute Envelope 1] 1.277014e+2 2.741946e+2 2.105392e+1
Plate 610: 5: SLU [Combination 1] 1.091762e+2 1.780682e+2 1.868515e+1
Plate 610: 6: SLU asse [Combination 2] 9.107414e+1 1.698332e+2 1.533650e+1
Plate 610: 9: SLU [Absolute Envelope 1] 1.091762e+2 1.780682e+2 1.868515e+1
Plate 611: 5: SLU [Combination 1] 1.256396e+2 2.740743e+2 1.944270e+1
Plate 611: 6: SLU asse [Combination 2] 1.074202e+2 2.527830e+2 1.624733e+1
Plate 611: 9: SLU [Absolute Envelope 1] 1.256396e+2 2.740743e+2 1.944270e+1
Plate 612: 5: SLU [Combination 1] 1.173835e+2 2.493563e+2 1.516771e+1
Plate 612: 6: SLU asse [Combination 2] 9.874419e+1 2.316469e+2 1.471179e+1
Plate 612: 9: SLU [Absolute Envelope 1] 1.173835e+2 2.493563e+2 1.516771e+1
Plate 613: 5: SLU [Combination 1] 9.411376e+1 1.670487e+2 2.883986e+1
Plate 613: 6: SLU asse [Combination 2] 7.771200e+1 1.604952e+2 2.626061e+1
Plate 613: 9: SLU [Absolute Envelope 1] 9.411376e+1 1.670487e+2 2.883986e+1
Plate 614: 5: SLU [Combination 1] 1.136468e+2 2.436839e+2 1.591393e+1
Plate 614: 6: SLU asse [Combination 2] 9.525142e+1 2.267597e+2 1.551102e+1
Plate 614: 9: SLU [Absolute Envelope 1] 1.136468e+2 2.436839e+2 1.591393e+1
Plate 615: 5: SLU [Combination 1] 9.289826e+1 2.073806e+2 2.535656e+1
Plate 615: 6: SLU asse [Combination 2] 7.559578e+1 1.950895e+2 2.350940e+1
Plate 615: 9: SLU [Absolute Envelope 1] 9.289826e+1 2.073806e+2 2.535656e+1
Plate 616: 5: SLU [Combination 1] 7.118049e+1 1.400457e+2 3.935937e+1
Plate 616: 6: SLU asse [Combination 2] 5.703866e+1 1.370190e+2 3.589870e+1
Plate 616: 9: SLU [Absolute Envelope 1] 7.118049e+1 1.400457e+2 3.935937e+1
Plate 617: 5: SLU [Combination 1] 8.360239e+1 1.953449e+2 2.816137e+1
Plate 617: 6: SLU asse [Combination 2] 6.733011e+1 1.844667e+2 2.578873e+1
Plate 617: 9: SLU [Absolute Envelope 1] 8.360239e+1 1.953449e+2 2.816137e+1
Plate 618: 5: SLU [Combination 1] 1.380000e+2 2.656242e+2 2.249588e+1
Plate 618: 6: SLU asse [Combination 2] 1.163050e+2 2.455159e+2 1.728052e+1
Plate 618: 9: SLU [Absolute Envelope 1] 1.380000e+2 2.656242e+2 2.249588e+1
Plate 619: 5: SLU [Combination 1] 1.113891e+2 1.732727e+2 1.238363e+1
Plate 619: 6: SLU asse [Combination 2] 9.218306e+1 1.656988e+2 8.864230e+0
Plate 619: 9: SLU [Absolute Envelope 1] 1.113891e+2 1.732727e+2 1.238363e+1
Plate 620: 5: SLU [Combination 1] 1.358488e+2 2.689039e+2 2.318985e+1
Plate 620: 6: SLU asse [Combination 2] 1.149547e+2 2.483310e+2 1.810110e+1
Plate 620: 9: SLU [Absolute Envelope 1] 1.358488e+2 2.689039e+2 2.318985e+1
Plate 621: 5: SLU [Combination 1] 1.220145e+2 2.678583e+2 1.486865e+1
Plate 621: 6: SLU asse [Combination 2] 1.041363e+2 2.474760e+2 1.345934e+1
Plate 621: 9: SLU [Absolute Envelope 1] 1.220145e+2 2.678583e+2 1.486865e+1

Plate 622: 5: SLU [Combination 1] 1.032853e+2 1.757531e+2 2.345425e+1
Plate 622: 6: SLU asse [Combination 2] 8.611843e+1 1.679028e+2 2.065439e+1
Plate 622: 9: SLU [Absolute Envelope 1] 1.032853e+2 1.757531e+2 2.345425e+1
Plate 623: 5: SLU [Combination 1] 1.215258e+2 2.640750e+2 1.408440e+1
Plate 623: 6: SLU asse [Combination 2] 1.034526e+2 2.442435e+2 1.312312e+1
Plate 623: 9: SLU [Absolute Envelope 1] 1.215258e+2 2.640750e+2 1.408440e+1
Plate 624: 5: SLU [Combination 1] 1.285048e+2 5.344669e+2 2.238623e+1
Plate 624: 6: SLU asse [Combination 2] 1.142830e+2 4.822115e+2 1.849821e+1
Plate 624: 9: SLU [Absolute Envelope 1] 1.285048e+2 5.344669e+2 2.238623e+1
Plate 625: 5: SLU [Combination 1] 1.405315e+2 4.007157e+2 3.474082e+1
Plate 625: 6: SLU asse [Combination 2] 1.217509e+2 3.626854e+2 2.814164e+1
Plate 625: 9: SLU [Absolute Envelope 1] 1.405315e+2 4.007157e+2 3.474082e+1
Plate 626: 5: SLU [Combination 1] 1.228644e+2 5.246878e+2 1.547318e+1
Plate 626: 6: SLU asse [Combination 2] 1.097328e+2 4.741410e+2 1.277142e+1
Plate 626: 9: SLU [Absolute Envelope 1] 1.228644e+2 5.246878e+2 1.547318e+1
Plate 627: 5: SLU [Combination 1] 1.330731e+2 2.715336e+2 2.311567e+1
Plate 627: 6: SLU asse [Combination 2] 1.130242e+2 2.505889e+2 1.831330e+1
Plate 627: 9: SLU [Absolute Envelope 1] 1.330731e+2 2.715336e+2 2.311567e+1
Plate 628: 5: SLU [Combination 1] 1.109149e+2 1.764449e+2 1.582491e+1
Plate 628: 6: SLU asse [Combination 2] 9.223396e+1 1.684336e+2 1.230665e+1
Plate 628: 9: SLU [Absolute Envelope 1] 1.109149e+2 1.764449e+2 1.582491e+1
Plate 629: 5: SLU [Combination 1] 1.303075e+2 2.733503e+2 2.235720e+1
Plate 629: 6: SLU asse [Combination 2] 1.110071e+2 2.521487e+2 1.799808e+1
Plate 629: 9: SLU [Absolute Envelope 1] 1.303075e+2 2.733503e+2 2.235720e+1
Plate 630: 5: SLU [Combination 1] 1.191497e+2 5.175164e+2 9.608837e+0
Plate 630: 6: SLU asse [Combination 2] 1.067218e+2 4.681983e+2 7.881704e+0
Plate 630: 9: SLU [Absolute Envelope 1] 1.191497e+2 5.175164e+2 9.608837e+0
Plate 631: 5: SLU [Combination 1] 1.298798e+2 3.996328e+2 2.203804e+1
Plate 631: 6: SLU asse [Combination 2] 1.134461e+2 3.620904e+2 1.806633e+1
Plate 631: 9: SLU [Absolute Envelope 1] 1.298798e+2 3.996328e+2 2.203804e+1
Plate 632: 5: SLU [Combination 1] 1.170497e+2 5.127232e+2 4.352459e+0
Plate 632: 6: SLU asse [Combination 2] 1.050134e+2 4.642052e+2 3.478756e+0
Plate 632: 9: SLU [Absolute Envelope 1] 1.170497e+2 5.127232e+2 4.352459e+0
Plate 633: 5: SLU [Combination 1] 1.286106e+2 5.223947e+2 -2.520704e+1
Plate 633: 6: SLU asse [Combination 2] 1.141854e+2 4.718060e+2 -2.117756e+1
Plate 633: 9: SLU [Absolute Envelope 1] 1.286106e+2 5.223947e+2 2.520704e+1
Plate 634: 5: SLU [Combination 1] 1.343165e+2 3.779746e+2 -1.246437e+1
Plate 634: 6: SLU asse [Combination 2] 1.161112e+2 3.430123e+2 -9.153034e+0
Plate 634: 9: SLU [Absolute Envelope 1] 1.343165e+2 3.779746e+2 1.246437e+1
Plate 635: 5: SLU [Combination 1] 1.365326e+2 5.316961e+2 -3.455684e+1
Plate 635: 6: SLU asse [Combination 2] 1.203387e+2 4.792714e+2 -2.880720e+1
Plate 635: 9: SLU [Absolute Envelope 1] 1.365326e+2 5.316961e+2 3.455684e+1
Plate 636: 5: SLU [Combination 1] 1.207471e+2 2.595922e+2 1.389788e+1
Plate 636: 6: SLU asse [Combination 2] 1.024340e+2 2.404126e+2 1.323942e+1
Plate 636: 9: SLU [Absolute Envelope 1] 1.207471e+2 2.595922e+2 1.389788e+1
Plate 637: 5: SLU [Combination 1] 9.918463e+1 1.720202e+2 2.601434e+1
Plate 637: 6: SLU asse [Combination 2] 8.239580e+1 1.647421e+2 2.339441e+1
Plate 637: 9: SLU [Absolute Envelope 1] 9.918463e+1 1.720202e+2 2.601434e+1
Plate 638: 5: SLU [Combination 1] 1.196867e+2 2.546827e+2 1.432199e+1
Plate 638: 6: SLU asse [Combination 2] 1.011199e+2 2.362146e+2 1.382820e+1
Plate 638: 9: SLU [Absolute Envelope 1] 1.196867e+2 2.546827e+2 1.432199e+1
Plate 639: 5: SLU [Combination 1] 1.470597e+2 5.437637e+2 -4.634289e+1
Plate 639: 6: SLU asse [Combination 2] 1.283199e+2 4.888890e+2 -3.828191e+1
Plate 639: 9: SLU [Absolute Envelope 1] 1.470597e+2 5.437637e+2 4.634289e+1
Plate 640: 5: SLU [Combination 1] 1.452439e+2 3.599780e+2 -1.592516e+1
Plate 640: 6: SLU asse [Combination 2] 1.234025e+2 3.271424e+2 -1.156361e+1
Plate 640: 9: SLU [Absolute Envelope 1] 1.452439e+2 3.599780e+2 1.592516e+1
Plate 641: 5: SLU [Combination 1] 1.601209e+2 5.570160e+2 -6.132310e+1
Plate 641: 6: SLU asse [Combination 2] 1.378329e+2 4.992877e+2 -5.008809e+1
Plate 641: 9: SLU [Absolute Envelope 1] 1.601209e+2 5.570160e+2 6.132310e+1
Plate 642: 5: SLU [Combination 1] 1.840374e+2 6.054367e+2 7.539122e+1
Plate 642: 6: SLU asse [Combination 2] 1.579587e+2 5.400943e+2 6.131421e+1
Plate 642: 9: SLU [Absolute Envelope 1] 1.840374e+2 6.054367e+2 7.539122e+1
Plate 643: 5: SLU [Combination 1] 1.827770e+2 3.815996e+2 4.197285e+1
Plate 643: 6: SLU asse [Combination 2] 1.533598e+2 3.455087e+2 3.347887e+1
Plate 643: 9: SLU [Absolute Envelope 1] 1.827770e+2 3.815996e+2 4.197285e+1
Plate 644: 5: SLU [Combination 1] 1.633727e+2 5.829878e+2 5.619041e+1
Plate 644: 6: SLU asse [Combination 2] 1.419192e+2 5.218627e+2 4.599151e+1
Plate 644: 9: SLU [Absolute Envelope 1] 1.633727e+2 5.829878e+2 5.619041e+1
Plate 645: 5: SLU [Combination 1] 1.371667e+2 2.575795e+2 2.038834e+1
Plate 645: 6: SLU asse [Combination 2] 1.146937e+2 2.385683e+2 1.515792e+1

Plate 645: 9: SLU [Absolute Envelope 1] 1.371667e+2 2.575795e+2 2.038834e+1
Plate 646: 5: SLU [Combination 1] 1.112731e+2 1.690360e+2 8.132891e+0
Plate 646: 6: SLU asse [Combination 2] 9.146265e+1 1.620164e+2 4.852646e+0
Plate 646: 9: SLU [Absolute Envelope 1] 1.112731e+2 1.690360e+2 8.132891e+0
Plate 647: 5: SLU [Combination 1] 1.388221e+2 2.618665e+2 2.130771e+1
Plate 647: 6: SLU asse [Combination 2] 1.165078e+2 2.422838e+2 1.610241e+1
Plate 647: 9: SLU [Absolute Envelope 1] 1.388221e+2 2.618665e+2 2.130771e+1
Plate 648: 5: SLU [Combination 1] 1.478905e+2 5.632399e+2 4.183901e+1
Plate 648: 6: SLU asse [Combination 2] 1.297452e+2 5.057985e+2 3.441120e+1
Plate 648: 9: SLU [Absolute Envelope 1] 1.478905e+2 5.632399e+2 4.183901e+1
Plate 649: 5: SLU [Combination 1] 1.583572e+2 3.956921e+2 4.431963e+1
Plate 649: 6: SLU asse [Combination 2] 1.353640e+2 3.579516e+2 3.558974e+1
Plate 649: 9: SLU [Absolute Envelope 1] 1.583572e+2 3.956921e+2 4.431963e+1
Plate 650: 5: SLU [Combination 1] 1.366023e+2 5.471858e+2 3.092017e+1
Plate 650: 6: SLU asse [Combination 2] 1.207727e+2 4.926640e+2 2.551398e+1
Plate 650: 9: SLU [Absolute Envelope 1] 1.366023e+2 5.471858e+2 3.092017e+1
Plate 651: 5: SLU [Combination 1] 1.163642e+2 5.101619e+2 -6.632913e-1
Plate 651: 6: SLU asse [Combination 2] 1.044518e+2 4.620468e+2 -7.337450e-1
Plate 651: 9: SLU [Absolute Envelope 1] 1.163642e+2 5.101619e+2 7.337450e-1
Plate 652: 5: SLU [Combination 1] 1.257066e+2 3.954341e+2 9.147573e+0
Plate 652: 6: SLU asse [Combination 2] 1.100910e+2 3.585811e+2 7.791475e+0
Plate 652: 9: SLU [Absolute Envelope 1] 1.257066e+2 3.954341e+2 9.147573e+0
Plate 653: 5: SLU [Combination 1] 1.170684e+2 5.097848e+2 -5.769933e+0
Plate 653: 6: SLU asse [Combination 2] 1.050160e+2 4.616841e+2 -5.021750e+0
Plate 653: 9: SLU [Absolute Envelope 1] 1.170684e+2 5.097848e+2 5.769933e+0
Plate 654: 5: SLU [Combination 1] 1.239405e+2 2.729338e+2 1.772793e+1
Plate 654: 6: SLU asse [Combination 2] 1.060134e+2 2.518128e+2 1.516136e+1
Plate 654: 9: SLU [Absolute Envelope 1] 1.239405e+2 2.729338e+2 1.772793e+1
Plate 655: 5: SLU [Combination 1] 1.065740e+2 1.778549e+2 2.111761e+1
Plate 655: 6: SLU asse [Combination 2] 8.898672e+1 1.696710e+2 1.804445e+1
Plate 655: 9: SLU [Absolute Envelope 1] 1.065740e+2 1.778549e+2 2.111761e+1
Plate 656: 5: SLU [Combination 1] 1.228669e+2 2.708629e+2 1.614144e+1
Plate 656: 6: SLU asse [Combination 2] 1.050313e+2 2.500440e+2 1.419081e+1
Plate 656: 9: SLU [Absolute Envelope 1] 1.228669e+2 2.708629e+2 1.614144e+1
Plate 657: 5: SLU [Combination 1] 1.192005e+2 5.116160e+2 -1.130368e+1
Plate 657: 6: SLU asse [Combination 2] 1.067272e+2 4.631315e+2 -9.655592e+0
Plate 657: 9: SLU [Absolute Envelope 1] 1.192005e+2 5.116160e+2 1.130368e+1
Plate 658: 5: SLU [Combination 1] 1.273565e+2 3.887135e+2 -2.837863e+0
Plate 658: 6: SLU asse [Combination 2] 1.111735e+2 3.526308e+2 -1.701600e+0
Plate 658: 9: SLU [Absolute Envelope 1] 1.273565e+2 3.887135e+2 2.837863e+0
Plate 659: 5: SLU [Combination 1] 1.229655e+2 5.157655e+2 -1.763565e+1
Plate 659: 6: SLU asse [Combination 2] 1.097310e+2 4.664681e+2 -1.492717e+1
Plate 659: 9: SLU [Absolute Envelope 1] 1.229655e+2 5.157655e+2 1.763565e+1
Plate 660: 5: SLU [Combination 1] 1.683527e+2 4.057537e+2 4.859883e+1
Plate 660: 6: SLU asse [Combination 2] 1.352106e+2 3.637334e+2 4.184737e+1
Plate 660: 9: SLU [Absolute Envelope 1] 1.683527e+2 4.057537e+2 4.859883e+1
Plate 661: 5: SLU [Combination 1] 1.398067e+2 2.655312e+2 1.208658e+1
Plate 661: 6: SLU asse [Combination 2] 1.131966e+2 2.445418e+2 8.780141e+0
Plate 661: 9: SLU [Absolute Envelope 1] 1.398067e+2 2.655312e+2 1.208658e+1
Plate 662: 5: SLU [Combination 1] 1.928219e+2 4.551479e+2 5.102075e+1
Plate 662: 6: SLU asse [Combination 2] 1.561759e+2 4.069210e+2 4.356471e+1
Plate 662: 9: SLU [Absolute Envelope 1] 1.928219e+2 4.551479e+2 5.102075e+1
Plate 663: 5: SLU [Combination 1] 1.092493e+2 1.912879e+2 5.429071e-1
Plate 663: 6: SLU asse [Combination 2] 8.812110e+1 1.807847e+2 -1.724214e+0
Plate 663: 9: SLU [Absolute Envelope 1] 1.092493e+2 1.912879e+2 1.724214e+0
Plate 664: 5: SLU [Combination 1] 8.328178e+1 1.197096e+2 -1.132887e+1
Plate 664: 6: SLU asse [Combination 2] 6.589680e+1 1.188975e+2 -1.246431e+1
Plate 664: 9: SLU [Absolute Envelope 1] 8.328178e+1 1.197096e+2 1.246431e+1
Plate 665: 5: SLU [Combination 1] 1.203925e+2 2.073162e+2 4.668199e+0
Plate 665: 6: SLU asse [Combination 2] 9.806497e+1 1.948336e+2 1.735914e+0
Plate 665: 9: SLU [Absolute Envelope 1] 1.203925e+2 2.073162e+2 4.668199e+0
Plate 666: 5: SLU [Combination 1] 2.186397e+2 5.131566e+2 5.427775e+1
Plate 666: 6: SLU asse [Combination 2] 1.786507e+2 4.577076e+2 4.558894e+1
Plate 666: 9: SLU [Absolute Envelope 1] 2.186397e+2 5.131566e+2 5.427775e+1
Plate 667: 5: SLU [Combination 1] 1.665764e+2 3.280729e+2 3.102958e+1
Plate 667: 6: SLU asse [Combination 2] 1.376426e+2 2.990103e+2 2.432751e+1
Plate 667: 9: SLU [Absolute Envelope 1] 1.665764e+2 3.280729e+2 3.102958e+1
Plate 668: 5: SLU [Combination 1] 2.418164e+2 5.786373e+2 6.018984e+1
Plate 668: 6: SLU asse [Combination 2] 1.997028e+2 5.151999e+2 4.921503e+1
Plate 668: 9: SLU [Absolute Envelope 1] 2.418164e+2 5.786373e+2 6.018984e+1
Plate 669: 5: SLU [Combination 1] 1.956965e+2 5.351002e+2 -5.464024e+1

Plate 669: 6: SLU asse [Combination 2] 1.598173e+2 4.777341e+2 -4.581358e+1
Plate 669: 9: SLU [Absolute Envelope 1] 1.956965e+2 5.351002e+2 5.464024e+1
Plate 670: 5: SLU [Combination 1] 1.415876e+2 3.308569e+2 -1.017179e+1
Plate 670: 6: SLU asse [Combination 2] 1.185166e+2 3.019809e+2 -6.736783e+0
Plate 670: 9: SLU [Absolute Envelope 1] 1.415876e+2 3.308569e+2 1.017179e+1
Plate 671: 5: SLU [Combination 1] 1.722122e+2 4.727855e+2 -5.198737e+1
Plate 671: 6: SLU asse [Combination 2] 1.386845e+2 4.221838e+2 -4.531206e+1
Plate 671: 9: SLU [Absolute Envelope 1] 1.722122e+2 4.727855e+2 5.198737e+1
Plate 672: 5: SLU [Combination 1] 1.106405e+2 2.340818e+2 1.871279e+1
Plate 672: 6: SLU asse [Combination 2] 9.183074e+1 2.183505e+2 1.793638e+1
Plate 672: 9: SLU [Absolute Envelope 1] 1.106405e+2 2.340818e+2 1.871279e+1
Plate 673: 5: SLU [Combination 1] 8.597956e+1 1.581929e+2 3.276071e+1
Plate 673: 6: SLU asse [Combination 2] 7.029615e+1 1.528433e+2 2.996557e+1
Plate 673: 9: SLU [Absolute Envelope 1] 8.597956e+1 1.581929e+2 3.276071e+1
Plate 674: 5: SLU [Combination 1] 1.024340e+2 2.202419e+2 2.214672e+1
Plate 674: 6: SLU asse [Combination 2] 8.425299e+1 2.063224e+2 2.085437e+1
Plate 674: 9: SLU [Absolute Envelope 1] 1.024340e+2 2.202419e+2 2.214672e+1
Plate 675: 5: SLU [Combination 1] 1.470507e+2 4.170510e+2 -4.973608e+1
Plate 675: 6: SLU asse [Combination 2] 1.169939e+2 3.728279e+2 -4.429594e+1
Plate 675: 9: SLU [Absolute Envelope 1] 1.470507e+2 4.170510e+2 4.973608e+1
Plate 676: 5: SLU [Combination 1] 1.190430e+2 2.871479e+2 3.891282e+0
Plate 676: 6: SLU asse [Combination 2] 9.658729e+1 2.635342e+2 4.514031e+0
Plate 676: 9: SLU [Absolute Envelope 1] 1.190430e+2 2.871479e+2 4.514031e+0
Plate 677: 5: SLU [Combination 1] 1.230500e+2 3.698184e+2 -4.598638e+1
Plate 677: 6: SLU asse [Combination 2] 9.666025e+1 3.311353e+2 -4.145663e+1
Plate 677: 9: SLU [Absolute Envelope 1] 1.230500e+2 3.698184e+2 4.598638e+1
Plate 678: 5: SLU [Combination 1] 1.424154e+1 -1.335398e+1 -9.850591e+0
Plate 678: 6: SLU asse [Combination 2] 2.967084e+0 1.256766e-1 -1.148767e+1
Plate 678: 9: SLU [Absolute Envelope 1] 1.424154e+1 1.335398e+1 1.148767e+1
Plate 679: 5: SLU [Combination 1] 4.277750e+1 3.638346e+1 -7.061612e+0
Plate 679: 6: SLU asse [Combination 2] 2.941005e+1 4.566686e+1 -8.675069e+0
Plate 679: 9: SLU [Absolute Envelope 1] 4.277750e+1 4.566686e+1 8.675069e+0
Plate 680: 5: SLU [Combination 1] 4.144964e+0 -2.123482e+1 -1.789349e+1
Plate 680: 6: SLU asse [Combination 2] -5.892505e+0 -7.438083e+0 -1.911380e+1
Plate 680: 9: SLU [Absolute Envelope 1] 5.892505e+0 2.123482e+1 1.911380e+1
Plate 681: 5: SLU [Combination 1] 5.930153e+1 6.563044e+1 -1.291292e+1
Plate 681: 6: SLU asse [Combination 2] 4.467739e+1 7.162675e+1 -1.399531e+1
Plate 681: 9: SLU [Absolute Envelope 1] 5.930153e+1 7.162675e+1 1.399531e+1
Plate 682: 5: SLU [Combination 1] 5.327642e+1 5.876621e+1 -1.813471e+1
Plate 682: 6: SLU asse [Combination 2] 3.929920e+1 6.548662e+1 -1.874062e+1
Plate 682: 9: SLU [Absolute Envelope 1] 5.327642e+1 6.548662e+1 1.874062e+1
Plate 683: 5: SLU [Combination 1] 7.249821e+1 8.274111e+1 -3.722735e+0
Plate 683: 6: SLU asse [Combination 2] 5.653017e+1 8.679120e+1 -5.580775e+0
Plate 683: 9: SLU [Absolute Envelope 1] 7.249821e+1 8.679120e+1 5.580775e+0
Plate 684: 5: SLU [Combination 1] 6.715526e+1 7.492958e+1 -9.519007e+0
Plate 684: 6: SLU asse [Combination 2] 5.166056e+1 7.986897e+1 -1.088079e+1
Plate 684: 9: SLU [Absolute Envelope 1] 6.715526e+1 7.986897e+1 1.088079e+1
Plate 685: 5: SLU [Combination 1] -3.556546e+1 -7.309054e+1 -1.017895e+1
Plate 685: 6: SLU asse [Combination 2] -4.587376e+1 -6.147610e+1 -1.147624e+1
Plate 685: 9: SLU [Absolute Envelope 1] 4.587376e+1 7.309054e+1 1.147624e+1
Plate 686: 5: SLU [Combination 1] -3.990314e+1 -7.607438e+1 -1.918910e+1
Plate 686: 6: SLU asse [Combination 2] -4.931924e+1 -6.445825e+1 -2.025569e+1
Plate 686: 9: SLU [Absolute Envelope 1] 4.931924e+1 7.607438e+1 2.025569e+1
Plate 687: 5: SLU [Combination 1] 5.791770e+1 1.006296e+2 -2.416989e+1
Plate 687: 6: SLU asse [Combination 2] 4.364068e+1 1.014186e+2 -2.359665e+1
Plate 687: 9: SLU [Absolute Envelope 1] 5.791770e+1 1.014186e+2 2.416989e+1
Plate 688: 5: SLU [Combination 1] 7.074907e+1 1.211707e+2 -2.080363e+1
Plate 688: 6: SLU asse [Combination 2] 5.432221e+1 1.196802e+2 -2.057975e+1
Plate 688: 9: SLU [Absolute Envelope 1] 7.074907e+1 1.211707e+2 2.080363e+1
Plate 689: 5: SLU [Combination 1] 9.695335e+1 2.303702e+2 1.081307e+1
Plate 689: 6: SLU asse [Combination 2] 7.596220e+1 2.122778e+2 9.055285e+0
Plate 689: 9: SLU [Absolute Envelope 1] 9.695335e+1 2.303702e+2 1.081307e+1
Plate 690: 5: SLU [Combination 1] 6.359352e+1 2.281213e+2 -5.204292e+0
Plate 690: 6: SLU asse [Combination 2] 4.888198e+1 2.088980e+2 -5.888707e+0
Plate 690: 9: SLU [Absolute Envelope 1] 6.359352e+1 2.281213e+2 5.888707e+0
Plate 691: 5: SLU [Combination 1] 3.542856e+1 2.644539e+2 -1.521467e+1
Plate 691: 6: SLU asse [Combination 2] 2.296128e+1 2.408475e+2 -1.412233e+1
Plate 691: 9: SLU [Absolute Envelope 1] 3.542856e+1 2.644539e+2 1.521467e+1
Plate 692: 5: SLU [Combination 1] 3.450720e+1 1.231450e+2 4.655225e+1
Plate 692: 6: SLU asse [Combination 2] 2.524463e+1 1.213078e+2 4.196159e+1
Plate 692: 9: SLU [Absolute Envelope 1] 3.450720e+1 1.231450e+2 4.655225e+1

Plate 693: 5: SLU [Combination 1] 2.083767e+1 -7.384511e+0 1.490720e+1
Plate 693: 6: SLU asse [Combination 2] 8.531145e+0 5.846243e+0 1.217923e+1
Plate 693: 9: SLU [Absolute Envelope 1] 2.083767e+1 7.384511e+0 1.490720e+1
Plate 694: 5: SLU [Combination 1] 5.299026e+1 4.604491e+1 1.747145e+1
Plate 694: 6: SLU asse [Combination 2] 3.856385e+1 5.440769e+1 1.442885e+1
Plate 694: 9: SLU [Absolute Envelope 1] 5.299026e+1 5.440769e+1 1.747145e+1
Plate 695: 5: SLU [Combination 1] 2.095924e+1 -7.997702e+0 9.445044e+0
Plate 695: 6: SLU asse [Combination 2] 8.568454e+0 5.266923e+0 6.856031e+0
Plate 695: 9: SLU [Absolute Envelope 1] 2.095924e+1 7.997702e+0 9.445044e+0
Plate 696: 5: SLU [Combination 1] 1.294574e+1 -6.029675e+0 3.678961e+1
Plate 696: 6: SLU asse [Combination 2] 2.321297e+0 7.017879e+0 3.334891e+1
Plate 696: 9: SLU [Absolute Envelope 1] 1.294574e+1 7.017879e+0 3.678961e+1
Plate 697: 5: SLU [Combination 1] 4.220219e+1 4.542706e+1 3.699031e+1
Plate 697: 6: SLU asse [Combination 2] 2.976387e+1 5.394078e+1 3.330062e+1
Plate 697: 9: SLU [Absolute Envelope 1] 4.220219e+1 5.394078e+1 3.699031e+1
Plate 698: 5: SLU [Combination 1] 1.638879e+1 -6.119429e+0 3.202610e+1
Plate 698: 6: SLU asse [Combination 2] 5.119013e+0 6.993099e+0 2.868205e+1
Plate 698: 9: SLU [Absolute Envelope 1] 1.638879e+1 6.993099e+0 3.202610e+1
Plate 699: 5: SLU [Combination 1] -4.528202e-2 -1.087069e+1 4.908661e+1
Plate 699: 6: SLU asse [Combination 2] -8.245982e+0 2.281899e+0 4.532171e+1
Plate 699: 9: SLU [Absolute Envelope 1] 8.245982e+0 1.087069e+1 4.908661e+1
Plate 700: 5: SLU [Combination 1] 2.506822e+1 3.664218e+1 4.799818e+1
Plate 700: 6: SLU asse [Combination 2] 1.539108e+1 4.599616e+1 4.381281e+1
Plate 700: 9: SLU [Absolute Envelope 1] 2.506822e+1 4.599616e+1 4.799818e+1
Plate 701: 5: SLU [Combination 1] 8.744495e+0 -7.329176e+0 4.296964e+1
Plate 701: 6: SLU asse [Combination 2] -9.689183e-1 5.733835e+0 3.932835e+1
Plate 701: 9: SLU [Absolute Envelope 1] 8.744495e+0 7.329176e+0 4.296964e+1
Plate 702: 5: SLU [Combination 1] 2.027264e+1 -8.706050e+0 3.163854e+0
Plate 702: 6: SLU asse [Combination 2] 8.082174e+0 4.623625e+0 8.992497e-1
Plate 702: 9: SLU [Absolute Envelope 1] 2.027264e+1 8.706050e+0 3.163854e+0
Plate 703: 5: SLU [Combination 1] 5.224971e+1 4.428826e+1 6.574310e+0
Plate 703: 6: SLU asse [Combination 2] 3.778546e+1 5.281960e+1 4.019854e+0
Plate 703: 9: SLU [Absolute Envelope 1] 5.224971e+1 5.281960e+1 6.574310e+0
Plate 704: 5: SLU [Combination 1] 1.857333e+1 -9.433614e+0 -2.293593e+0
Plate 704: 6: SLU asse [Combination 2] 6.609461e+0 3.877063e+0 -4.346176e+0
Plate 704: 9: SLU [Absolute Envelope 1] 1.857333e+1 9.433614e+0 4.346176e+0
Plate 705: 5: SLU [Combination 1] 1.829101e+1 -6.468575e+0 2.627483e+1
Plate 705: 6: SLU asse [Combination 2] 6.512148e+0 6.671053e+0 2.316659e+1
Plate 705: 9: SLU [Absolute Envelope 1] 1.829101e+1 6.671053e+0 2.627483e+1
Plate 706: 5: SLU [Combination 1] 4.951245e+1 4.640468e+1 2.759198e+1
Plate 706: 6: SLU asse [Combination 2] 3.578460e+1 5.477193e+1 2.422811e+1
Plate 706: 9: SLU [Absolute Envelope 1] 4.951245e+1 5.477193e+1 2.759198e+1
Plate 707: 5: SLU [Combination 1] 2.017732e+1 -6.831395e+0 2.105097e+1
Plate 707: 6: SLU asse [Combination 2] 8.030892e+0 6.349426e+0 1.804231e+1
Plate 707: 9: SLU [Absolute Envelope 1] 2.017732e+1 6.831395e+0 2.105097e+1
Plate 708: 5: SLU [Combination 1] 1.130450e+2 2.442326e+2 1.124219e+1
Plate 708: 6: SLU asse [Combination 2] 9.001938e+1 2.257863e+2 8.610914e+0
Plate 708: 9: SLU [Absolute Envelope 1] 1.130450e+2 2.442326e+2 1.124219e+1
Plate 709: 5: SLU [Combination 1] 1.397941e+2 3.262112e+2 1.489518e+1
Plate 709: 6: SLU asse [Combination 2] 1.111366e+2 2.950333e+2 1.323738e+1
Plate 709: 9: SLU [Absolute Envelope 1] 1.397941e+2 3.262112e+2 1.489518e+1
Plate 710: 5: SLU [Combination 1] 6.964786e+1 1.074885e+2 -1.802071e+1
Plate 710: 6: SLU asse [Combination 2] 5.383118e+1 1.081400e+2 -1.827152e+1
Plate 710: 9: SLU [Absolute Envelope 1] 6.964786e+1 1.081400e+2 1.827152e+1
Plate 711: 5: SLU [Combination 1] 1.042375e+2 1.641204e+2 -7.842349e+0
Plate 711: 6: SLU asse [Combination 2] 8.375284e+1 1.569016e+2 -9.006898e+0
Plate 711: 9: SLU [Absolute Envelope 1] 1.042375e+2 1.641204e+2 9.006898e+0
Plate 712: 5: SLU [Combination 1] 2.725666e+1 7.966570e+1 -2.921274e+1
Plate 712: 6: SLU asse [Combination 2] 1.741984e+1 8.236375e+1 -2.784055e+1
Plate 712: 9: SLU [Absolute Envelope 1] 2.725666e+1 8.236375e+1 2.921274e+1
Plate 713: 5: SLU [Combination 1] 6.386570e+1 1.568181e+2 -1.788820e+1
Plate 713: 6: SLU asse [Combination 2] 4.842485e+1 1.481849e+2 -1.608612e+1
Plate 713: 9: SLU [Absolute Envelope 1] 6.386570e+1 1.568181e+2 1.788820e+1
Plate 714: 5: SLU [Combination 1] 3.516763e+1 3.785450e+1 -2.360558e+1
Plate 714: 6: SLU asse [Combination 2] 2.338685e+1 4.667547e+1 -2.379725e+1
Plate 714: 9: SLU [Absolute Envelope 1] 3.516763e+1 4.667547e+1 2.379725e+1
Plate 715: 5: SLU [Combination 1] -2.914171e+1 -6.872126e+1 1.218836e+1
Plate 715: 6: SLU asse [Combination 2] -4.036498e+1 -5.804187e+1 9.872856e+0
Plate 715: 9: SLU [Absolute Envelope 1] 4.036498e+1 6.872126e+1 1.218836e+1
Plate 716: 5: SLU [Combination 1] -2.954515e+1 -6.914143e+1 5.671681e+0
Plate 716: 6: SLU asse [Combination 2] -4.066607e+1 -5.836584e+1 3.749849e+0

Plate 716: 9: SLU [Absolute Envelope 1] 4.066607e+1 6.914143e+1 5.671681e+0
Plate 717: 5: SLU [Combination 1] -3.172192e+1 -6.613873e+1 3.262357e+1
Plate 717: 6: SLU asse [Combination 2] -4.212120e+1 -5.535135e+1 2.949258e+1
Plate 717: 9: SLU [Absolute Envelope 1] 4.212120e+1 6.613873e+1 3.262357e+1
Plate 718: 5: SLU [Combination 1] -3.148998e+1 -6.664112e+1 2.661406e+1
Plate 718: 6: SLU asse [Combination 2] -4.219949e+1 -5.594537e+1 2.368076e+1
Plate 718: 9: SLU [Absolute Envelope 1] 4.219949e+1 6.664112e+1 2.661406e+1
Plate 719: 5: SLU [Combination 1] -3.813013e+1 -6.625194e+1 4.472540e+1
Plate 719: 6: SLU asse [Combination 2] -4.693890e+1 -5.519182e+1 4.159808e+1
Plate 719: 9: SLU [Absolute Envelope 1] 4.693890e+1 6.625194e+1 4.472540e+1
Plate 720: 5: SLU [Combination 1] -3.614256e+1 -6.598806e+1 3.707761e+1
Plate 720: 6: SLU asse [Combination 2] -4.575104e+1 -5.494446e+1 3.390457e+1
Plate 720: 9: SLU [Absolute Envelope 1] 4.575104e+1 6.598806e+1 3.707761e+1
Plate 721: 5: SLU [Combination 1] -3.040926e+1 -6.996600e+1 1.450164e+0
Plate 721: 6: SLU asse [Combination 2] -4.154849e+1 -5.892765e+1 -3.210033e-1
Plate 721: 9: SLU [Absolute Envelope 1] 4.154849e+1 6.996600e+1 1.450164e+0
Plate 722: 5: SLU [Combination 1] -3.116274e+1 -7.040446e+1 -5.080733e+0
Plate 722: 6: SLU asse [Combination 2] -4.198614e+1 -5.916923e+1 -6.555918e+0
Plate 722: 9: SLU [Absolute Envelope 1] 4.198614e+1 7.040446e+1 6.555918e+0
Plate 723: 5: SLU [Combination 1] -2.962958e+1 -6.743812e+1 2.266754e+1
Plate 723: 6: SLU asse [Combination 2] -4.060087e+1 -5.683955e+1 1.983268e+1
Plate 723: 9: SLU [Absolute Envelope 1] 4.060087e+1 6.743812e+1 2.266754e+1
Plate 724: 5: SLU [Combination 1] -2.969757e+1 -6.791151e+1 1.632921e+1
Plate 724: 6: SLU asse [Combination 2] -4.077113e+1 -5.731423e+1 1.385513e+1
Plate 724: 9: SLU [Absolute Envelope 1] 4.077113e+1 6.791151e+1 1.632921e+1
Plate 725: 5: SLU [Combination 1] 7.784671e+1 9.377386e+1 1.398607e+1
Plate 725: 6: SLU asse [Combination 2] 6.194983e+1 9.660206e+1 1.105471e+1
Plate 725: 9: SLU [Absolute Envelope 1] 7.784671e+1 9.660206e+1 1.398607e+1
Plate 726: 5: SLU [Combination 1] 7.779625e+1 9.331756e+1 1.048862e+1
Plate 726: 6: SLU asse [Combination 2] 6.185835e+1 9.619886e+1 7.744002e+0
Plate 726: 9: SLU [Absolute Envelope 1] 7.779625e+1 9.619886e+1 1.048862e+1
Plate 727: 5: SLU [Combination 1] 6.710463e+1 9.172477e+1 3.401689e+1
Plate 727: 6: SLU asse [Combination 2] 5.292256e+1 9.492933e+1 3.040121e+1
Plate 727: 9: SLU [Absolute Envelope 1] 6.710463e+1 9.492933e+1 3.401689e+1
Plate 728: 5: SLU [Combination 1] 6.847353e+1 9.224378e+1 3.095298e+1
Plate 728: 6: SLU asse [Combination 2] 5.412635e+1 9.537868e+1 2.747849e+1
Plate 728: 9: SLU [Absolute Envelope 1] 6.847353e+1 9.537868e+1 3.095298e+1
Plate 729: 5: SLU [Combination 1] 5.242534e+1 8.102317e+1 4.466487e+1
Plate 729: 6: SLU asse [Combination 2] 4.005872e+1 8.555183e+1 4.050899e+1
Plate 729: 9: SLU [Absolute Envelope 1] 5.242534e+1 8.555183e+1 4.466487e+1
Plate 730: 5: SLU [Combination 1] 5.668350e+1 8.501285e+1 4.059019e+1
Plate 730: 6: SLU asse [Combination 2] 4.383016e+1 8.908627e+1 3.669151e+1
Plate 730: 9: SLU [Absolute Envelope 1] 5.668350e+1 8.908627e+1 4.059019e+1
Plate 731: 5: SLU [Combination 1] 7.668055e+1 9.007764e+1 2.698910e+0
Plate 731: 6: SLU asse [Combination 2] 6.048661e+1 9.329872e+1 3.731283e-1
Plate 731: 9: SLU [Absolute Envelope 1] 7.668055e+1 9.329872e+1 2.698910e+0
Plate 732: 5: SLU [Combination 1] 7.572153e+1 8.905135e+1 -1.002333e+0
Plate 732: 6: SLU asse [Combination 2] 5.959210e+1 9.238350e+1 -3.053923e+0
Plate 732: 9: SLU [Absolute Envelope 1] 7.572153e+1 9.238350e+1 3.053923e+0
Plate 733: 5: SLU [Combination 1] 7.443729e+1 9.430969e+1 2.437288e+1
Plate 733: 6: SLU asse [Combination 2] 5.925156e+1 9.713010e+1 2.107877e+1
Plate 733: 9: SLU [Absolute Envelope 1] 7.443729e+1 9.713010e+1 2.437288e+1
Plate 734: 5: SLU [Combination 1] 7.512826e+1 9.435536e+1 2.110501e+1
Plate 734: 6: SLU asse [Combination 2] 5.983616e+1 9.716426e+1 1.794732e+1
Plate 734: 9: SLU [Absolute Envelope 1] 7.512826e+1 9.716426e+1 2.110501e+1
Plate 735: 5: SLU [Combination 1] 7.676829e+1 9.443400e+1 1.931910e+1
Plate 735: 6: SLU asse [Combination 2] 6.117952e+1 9.720989e+1 1.619776e+1
Plate 735: 9: SLU [Absolute Envelope 1] 7.676829e+1 9.720989e+1 1.931910e+1
Plate 736: 5: SLU [Combination 1] 7.691556e+1 9.425274e+1 1.594883e+1
Plate 736: 6: SLU asse [Combination 2] 6.125816e+1 9.704265e+1 1.297880e+1
Plate 736: 9: SLU [Absolute Envelope 1] 7.691556e+1 9.704265e+1 1.594883e+1
Plate 737: 5: SLU [Combination 1] 6.210254e+1 8.935285e+1 3.862642e+1
Plate 737: 6: SLU asse [Combination 2] 4.858004e+1 9.287438e+1 3.481738e+1
Plate 737: 9: SLU [Absolute Envelope 1] 6.210254e+1 9.287438e+1 3.862642e+1
Plate 738: 5: SLU [Combination 1] 6.368812e+1 9.013685e+1 3.571436e+1
Plate 738: 6: SLU asse [Combination 2] 4.995363e+1 9.355685e+1 3.206097e+1
Plate 738: 9: SLU [Absolute Envelope 1] 6.368812e+1 9.355685e+1 3.571436e+1
Plate 739: 5: SLU [Combination 1] 7.799230e+1 9.229821e+1 8.513673e+0
Plate 739: 6: SLU asse [Combination 2] 6.186410e+1 9.528217e+1 5.852324e+0
Plate 739: 9: SLU [Absolute Envelope 1] 7.799230e+1 9.528217e+1 8.513673e+0
Plate 740: 5: SLU [Combination 1] 7.737669e+1 9.162338e+1 4.889193e+0

Plate 740: 6: SLU asse [Combination 2] 6.125073e+1 9.468110e+1 2.452591e+0
Plate 740: 9: SLU [Absolute Envelope 1] 7.737669e+1 9.468110e+1 4.889193e+0
Plate 741: 5: SLU [Combination 1] 7.136320e+1 9.338199e+1 2.930542e+1
Plate 741: 6: SLU asse [Combination 2] 5.663857e+1 9.635303e+1 2.586552e+1
Plate 741: 9: SLU [Absolute Envelope 1] 7.136320e+1 9.635303e+1 2.930542e+1
Plate 742: 5: SLU [Combination 1] 7.222647e+1 9.369612e+1 2.617263e+1
Plate 742: 6: SLU asse [Combination 2] 5.737141e+1 9.661740e+1 2.286414e+1
Plate 742: 9: SLU [Absolute Envelope 1] 7.222647e+1 9.661740e+1 2.617263e+1
Plate 743: 5: SLU [Combination 1] 3.979299e+1 7.160957e+1 5.011992e+1
Plate 743: 6: SLU asse [Combination 2] 2.913494e+1 7.719657e+1 4.562797e+1
Plate 743: 9: SLU [Absolute Envelope 1] 3.979299e+1 7.719657e+1 5.011992e+1
Plate 744: 5: SLU [Combination 1] 4.422206e+1 7.514397e+1 4.672544e+1
Plate 744: 6: SLU asse [Combination 2] 3.299059e+1 8.037330e+1 4.246582e+1
Plate 744: 9: SLU [Absolute Envelope 1] 4.422206e+1 8.037330e+1 4.672544e+1
Plate 745: 5: SLU [Combination 1] 7.733834e+1 1.724782e+2 3.572966e+1
Plate 745: 6: SLU asse [Combination 2] 6.199082e+1 1.642893e+2 3.225724e+1
Plate 745: 9: SLU [Absolute Envelope 1] 7.733834e+1 1.724782e+2 3.572966e+1
Plate 746: 5: SLU [Combination 1] 5.011703e+1 1.247873e+2 4.573746e+1
Plate 746: 6: SLU asse [Combination 2] 3.864394e+1 1.236078e+2 4.141510e+1
Plate 746: 9: SLU [Absolute Envelope 1] 5.011703e+1 1.247873e+2 4.573746e+1
Plate 747: 5: SLU [Combination 1] 9.505499e+1 3.087706e+2 -1.947978e+1
Plate 747: 6: SLU asse [Combination 2] 7.345375e+1 2.781648e+2 -1.935760e+1
Plate 747: 9: SLU [Absolute Envelope 1] 9.505499e+1 3.087706e+2 1.947978e+1
Plate 748: 5: SLU [Combination 1] 8.062157e+1 2.484071e+2 2.146119e+0
Plate 748: 6: SLU asse [Combination 2] 6.311125e+1 2.289529e+2 1.623952e+0
Plate 748: 9: SLU [Absolute Envelope 1] 8.062157e+1 2.484071e+2 2.146119e+0
Plate 749: 5: SLU [Combination 1] 3.402173e+1 1.687928e+2 1.920645e+1
Plate 749: 6: SLU asse [Combination 2] 2.492749e+1 1.570283e+2 1.531159e+1
Plate 749: 9: SLU [Absolute Envelope 1] 3.402173e+1 1.687928e+2 1.920645e+1
Plate 750: 5: SLU [Combination 1] 1.130112e+1 1.088207e+2 4.258639e+1
Plate 750: 6: SLU asse [Combination 2] 6.023454e+0 1.080429e+2 3.813678e+1
Plate 750: 9: SLU [Absolute Envelope 1] 1.130112e+1 1.088207e+2 4.258639e+1
Plate 751: 5: SLU [Combination 1] 2.432797e+1 5.355506e+1 5.321204e+1
Plate 751: 6: SLU asse [Combination 2] 1.580999e+1 6.102901e+1 4.859697e+1
Plate 751: 9: SLU [Absolute Envelope 1] 2.432797e+1 6.102901e+1 5.321204e+1
Plate 752: 5: SLU [Combination 1] -7.387605e+0 -1.411592e+1 5.510224e+1
Plate 752: 6: SLU asse [Combination 2] -1.413835e+1 -9.173478e-1 5.127036e+1
Plate 752: 9: SLU [Absolute Envelope 1] 1.413835e+1 1.411592e+1 5.510224e+1
Plate 753: 5: SLU [Combination 1] 1.201294e+1 4.565488e+1 5.770293e+1
Plate 753: 6: SLU asse [Combination 2] 5.580145e+0 5.376666e+1 5.281262e+1
Plate 753: 9: SLU [Absolute Envelope 1] 1.201294e+1 5.376666e+1 5.770293e+1
Plate 754: 5: SLU [Combination 1] -1.585355e+1 -3.608389e+1 -3.318976e+1
Plate 754: 6: SLU asse [Combination 2] -2.267390e+1 -2.181074e+1 -3.367230e+1
Plate 754: 9: SLU [Absolute Envelope 1] 2.267390e+1 3.608389e+1 3.367230e+1
Plate 755: 5: SLU [Combination 1] -4.945833e+0 -2.876484e+1 -2.613761e+1
Plate 755: 6: SLU asse [Combination 2] -1.358393e+1 -1.468073e+1 -2.694614e+1
Plate 755: 9: SLU [Absolute Envelope 1] 1.358393e+1 2.876484e+1 2.694614e+1
Plate 756: 5: SLU [Combination 1] 1.988212e+1 2.516556e+1 -3.127555e+1
Plate 756: 6: SLU asse [Combination 2] 1.025581e+1 3.504041e+1 -3.081258e+1
Plate 756: 9: SLU [Absolute Envelope 1] 1.988212e+1 3.504041e+1 3.127555e+1
Plate 757: 5: SLU [Combination 1] -4.802613e+1 -7.973341e+1 -2.460494e+1
Plate 757: 6: SLU asse [Combination 2] -5.621903e+1 -6.783201e+1 -2.547383e+1
Plate 757: 9: SLU [Absolute Envelope 1] 5.621903e+1 7.973341e+1 2.547383e+1
Plate 758: 5: SLU [Combination 1] -5.280707e+1 -8.210156e+1 -3.258567e+1
Plate 758: 6: SLU asse [Combination 2] -5.991191e+1 -7.035070e+1 -3.351740e+1
Plate 758: 9: SLU [Absolute Envelope 1] 5.991191e+1 8.210156e+1 3.351740e+1
Plate 759: 5: SLU [Combination 1] 2.381699e+0 3.062430e+1 6.319280e+1
Plate 759: 6: SLU asse [Combination 2] -1.536692e+0 4.023572e+1 5.816856e+1
Plate 759: 9: SLU [Absolute Envelope 1] 2.381699e+0 4.023572e+1 6.319280e+1
Plate 760: 5: SLU [Combination 1] -2.503093e+1 -1.892319e+1 6.598186e+1
Plate 760: 6: SLU asse [Combination 2] -2.764532e+1 -6.028521e+0 6.188637e+1
Plate 760: 9: SLU [Absolute Envelope 1] 2.764532e+1 1.892319e+1 6.598186e+1
Plate 761: 5: SLU [Combination 1] -2.766972e+1 -4.200749e+1 -4.259566e+1
Plate 761: 6: SLU asse [Combination 2] -3.221630e+1 -2.795565e+1 -4.244617e+1
Plate 761: 9: SLU [Absolute Envelope 1] 3.221630e+1 4.200749e+1 4.259566e+1
Plate 762: 5: SLU [Combination 1] 8.098304e+0 6.602178e+0 -3.918942e+1
Plate 762: 6: SLU asse [Combination 2] 8.978339e-1 1.823548e+1 -3.830238e+1
Plate 762: 9: SLU [Absolute Envelope 1] 8.098304e+0 1.823548e+1 3.918942e+1
Plate 763: 5: SLU [Combination 1] -4.681116e+1 -6.633782e+1 5.512978e+1
Plate 763: 6: SLU asse [Combination 2] -5.317609e+1 -5.516264e+1 5.239880e+1
Plate 763: 9: SLU [Absolute Envelope 1] 5.317609e+1 6.633782e+1 5.512978e+1

Plate 764: 5: SLU [Combination 1] -4.461649e+1 -6.641336e+1 4.886409e+1
Plate 764: 6: SLU asse [Combination 2] -5.192442e+1 -5.511551e+1 4.578784e+1
Plate 764: 9: SLU [Absolute Envelope 1] 5.192442e+1 6.641336e+1 4.886409e+1

1.3.5 Azioni taglianti soletta

Model: incrocio rev
Result type: Plate force
Coordinate system: Global XYZ
Freedom case: 1: Freedom Case 1
Result cases:
5: SLU [Combination 1]
6: SLU asse [Combination 2]
9: SLU [Absolute Envelope 1]
Groups:
Model
Soletta
Property: 1: soletta

	Force (YZ) (kN/m)	Force (ZX) (kN/m)
Plate 1: 5: SLU [Combination 1]	3.125754e+1	-9.549882e+0
Plate 1: 6: SLU asse [Combination 2]	7.651239e+1	-6.322909e+1
Plate 1: 9: SLU [Absolute Envelope 1]	7.651239e+1	6.322909e+1
Plate 2: 5: SLU [Combination 1]	8.626145e+0	-1.785248e+1
Plate 2: 6: SLU asse [Combination 2]	-2.236144e+1	-1.114618e+2
Plate 2: 9: SLU [Absolute Envelope 1]	2.236144e+1	1.114618e+2
Plate 3: 5: SLU [Combination 1]	-4.474929e+1	-1.580248e+2
Plate 3: 6: SLU asse [Combination 2]	-3.105333e+1	-1.355139e+2
Plate 3: 9: SLU [Absolute Envelope 1]	4.474929e+1	1.580248e+2
Plate 4: 5: SLU [Combination 1]	4.114214e+1	5.975778e+0
Plate 4: 6: SLU asse [Combination 2]	1.032824e+2	1.021474e+1
Plate 4: 9: SLU [Absolute Envelope 1]	1.032824e+2	1.021474e+1
Plate 5: 5: SLU [Combination 1]	-4.384470e+1	-6.426813e+1
Plate 5: 6: SLU asse [Combination 2]	-3.076533e+1	-5.698335e+1
Plate 5: 9: SLU [Absolute Envelope 1]	4.384470e+1	6.426813e+1
Plate 6: 5: SLU [Combination 1]	-4.447605e+1	-2.513008e+1
Plate 6: 6: SLU asse [Combination 2]	-3.144418e+1	-2.379408e+1
Plate 6: 9: SLU [Absolute Envelope 1]	4.447605e+1	2.513008e+1
Plate 7: 5: SLU [Combination 1]	-4.503454e+1	4.014715e+1
Plate 7: 6: SLU asse [Combination 2]	-3.206360e+1	3.175368e+1
Plate 7: 9: SLU [Absolute Envelope 1]	4.503454e+1	4.014715e+1
Plate 8: 5: SLU [Combination 1]	-4.389469e+1	1.026442e+2
Plate 8: 6: SLU asse [Combination 2]	-3.103724e+1	8.549059e+1
Plate 8: 9: SLU [Absolute Envelope 1]	4.389469e+1	1.026442e+2
Plate 9: 5: SLU [Combination 1]	-4.258409e+1	1.201695e+2
Plate 9: 6: SLU asse [Combination 2]	-2.979586e+1	1.007193e+2
Plate 9: 9: SLU [Absolute Envelope 1]	4.258409e+1	1.201695e+2
Plate 10: 5: SLU [Combination 1]	-4.032632e+1	2.011622e+2
Plate 10: 6: SLU asse [Combination 2]	-2.743435e+1	1.686009e+2
Plate 10: 9: SLU [Absolute Envelope 1]	4.032632e+1	2.011622e+2
Plate 11: 5: SLU [Combination 1]	-1.983627e+2	1.037941e+3
Plate 11: 6: SLU asse [Combination 2]	-1.351081e+2	7.776015e+2
Plate 11: 9: SLU [Absolute Envelope 1]	1.983627e+2	1.037941e+3
Plate 12: 5: SLU [Combination 1]	-1.312323e+2	2.457417e+2
Plate 12: 6: SLU asse [Combination 2]	-1.106955e+2	1.945329e+2
Plate 12: 9: SLU [Absolute Envelope 1]	1.312323e+2	2.457417e+2
Plate 13: 5: SLU [Combination 1]	-9.290290e+1	2.047378e+2
Plate 13: 6: SLU asse [Combination 2]	-7.918344e+1	1.567074e+2
Plate 13: 9: SLU [Absolute Envelope 1]	9.290290e+1	2.047378e+2
Plate 14: 5: SLU [Combination 1]	4.237424e+1	6.654993e+0
Plate 14: 6: SLU asse [Combination 2]	8.978895e+1	2.828275e+1
Plate 14: 9: SLU [Absolute Envelope 1]	8.978895e+1	2.828275e+1
Plate 15: 5: SLU [Combination 1]	4.199425e+1	7.892132e+0
Plate 15: 6: SLU asse [Combination 2]	7.403433e+1	1.178848e+1
Plate 15: 9: SLU [Absolute Envelope 1]	7.403433e+1	1.178848e+1
Plate 16: 5: SLU [Combination 1]	4.056742e+1	6.111248e+0
Plate 16: 6: SLU asse [Combination 2]	7.692718e+1	-9.450831e+0
Plate 16: 9: SLU [Absolute Envelope 1]	7.692718e+1	9.450831e+0
Plate 17: 5: SLU [Combination 1]	4.001090e+1	8.919506e+0
Plate 17: 6: SLU asse [Combination 2]	8.788401e+1	-1.591321e+1

Plate 17: 9: SLU [Absolute Envelope 1] 8.788401e+1 1.591321e+1
Plate 18: 5: SLU [Combination 1] 3.141189e+1 2.073687e+1
Plate 18: 6: SLU asse [Combination 2] 9.231563e+1 5.301474e+1
Plate 18: 9: SLU [Absolute Envelope 1] 9.231563e+1 5.301474e+1
Plate 19: 5: SLU [Combination 1] 1.346013e+1 1.832425e+0
Plate 19: 6: SLU asse [Combination 2] -1.831210e+1 7.040767e+1
Plate 19: 9: SLU [Absolute Envelope 1] 1.831210e+1 7.040767e+1
Plate 20: 5: SLU [Combination 1] 1.407990e+1 1.012273e+1
Plate 20: 6: SLU asse [Combination 2] 5.819134e-1 1.725304e+1
Plate 20: 9: SLU [Absolute Envelope 1] 1.407990e+1 1.725304e+1
Plate 21: 5: SLU [Combination 1] 1.305150e+1 1.721019e+1
Plate 21: 6: SLU asse [Combination 2] -5.676970e-1 -1.197365e+1
Plate 21: 9: SLU [Absolute Envelope 1] 1.305150e+1 1.721019e+1
Plate 22: 5: SLU [Combination 1] 1.178097e+1 2.268412e+1
Plate 22: 6: SLU asse [Combination 2] -1.968479e+1 -4.960623e+1
Plate 22: 9: SLU [Absolute Envelope 1] 1.968479e+1 4.960623e+1
Plate 23: 5: SLU [Combination 1] 7.836311e+0 3.777143e+1
Plate 23: 6: SLU asse [Combination 2] -5.839645e+1 1.024815e+2
Plate 23: 9: SLU [Absolute Envelope 1] 5.839645e+1 1.024815e+2
Plate 24: 5: SLU [Combination 1] 1.263442e+1 -5.141788e+0
Plate 24: 6: SLU asse [Combination 2] -5.507477e+1 4.013393e+1
Plate 24: 9: SLU [Absolute Envelope 1] 5.507477e+1 4.013393e+1
Plate 25: 5: SLU [Combination 1] -2.324270e+2 -3.501641e+2
Plate 25: 6: SLU asse [Combination 2] -1.874143e+2 -2.448825e+2
Plate 25: 9: SLU [Absolute Envelope 1] 2.324270e+2 3.501641e+2
Plate 26: 5: SLU [Combination 1] -7.712205e+1 -4.107621e+1
Plate 26: 6: SLU asse [Combination 2] -6.925707e+1 -2.422279e+1
Plate 26: 9: SLU [Absolute Envelope 1] 7.712205e+1 4.107621e+1
Plate 27: 5: SLU [Combination 1] -1.309483e+2 -1.441878e+2
Plate 27: 6: SLU asse [Combination 2] -1.089595e+2 -1.013436e+2
Plate 27: 9: SLU [Absolute Envelope 1] 1.309483e+2 1.441878e+2
Plate 28: 5: SLU [Combination 1] -1.364439e+2 -1.708158e+2
Plate 28: 6: SLU asse [Combination 2] -1.132918e+2 -1.247157e+2
Plate 28: 9: SLU [Absolute Envelope 1] 1.364439e+2 1.708158e+2
Plate 29: 5: SLU [Combination 1] -7.705460e+1 -3.607670e+2
Plate 29: 6: SLU asse [Combination 2] -6.833551e+1 -2.731754e+2
Plate 29: 9: SLU [Absolute Envelope 1] 7.705460e+1 3.607670e+2
Plate 30: 5: SLU [Combination 1] -1.495578e+1 -4.159775e+1
Plate 30: 6: SLU asse [Combination 2] -1.741154e+1 -2.582133e+1
Plate 30: 9: SLU [Absolute Envelope 1] 1.741154e+1 4.159775e+1
Plate 31: 5: SLU [Combination 1] -5.079397e+1 -1.335973e+2
Plate 31: 6: SLU asse [Combination 2] -4.508045e+1 -9.850780e+1
Plate 31: 9: SLU [Absolute Envelope 1] 5.079397e+1 1.335973e+2
Plate 32: 5: SLU [Combination 1] -6.978750e+1 -1.285160e+2
Plate 32: 6: SLU asse [Combination 2] -5.925365e+1 -9.599900e+1
Plate 32: 9: SLU [Absolute Envelope 1] 6.978750e+1 1.285160e+2
Plate 33: 5: SLU [Combination 1] -2.679977e+1 -2.631310e+2
Plate 33: 6: SLU asse [Combination 2] -2.954528e+1 -2.088490e+2
Plate 33: 9: SLU [Absolute Envelope 1] 2.954528e+1 2.631310e+2
Plate 34: 5: SLU [Combination 1] 7.041726e+0 -5.058209e+1
Plate 34: 6: SLU asse [Combination 2] 1.768090e+0 -3.504236e+1
Plate 34: 9: SLU [Absolute Envelope 1] 7.041726e+0 5.058209e+1
Plate 35: 5: SLU [Combination 1] -1.994246e+1 -1.106158e+2
Plate 35: 6: SLU asse [Combination 2] -1.910067e+1 -8.553438e+1
Plate 35: 9: SLU [Absolute Envelope 1] 1.994246e+1 1.106158e+2
Plate 36: 5: SLU [Combination 1] -3.939348e+1 -1.073203e+2
Plate 36: 6: SLU asse [Combination 2] -3.410528e+1 -8.329850e+1
Plate 36: 9: SLU [Absolute Envelope 1] 3.939348e+1 1.073203e+2
Plate 37: 5: SLU [Combination 1] 5.699018e+0 -1.587266e+2
Plate 37: 6: SLU asse [Combination 2] -3.099049e+0 -1.335158e+2
Plate 37: 9: SLU [Absolute Envelope 1] 5.699018e+0 1.587266e+2
Plate 38: 5: SLU [Combination 1] 1.797809e+1 -4.989773e+1
Plate 38: 6: SLU asse [Combination 2] 1.310242e+1 -3.804775e+1
Plate 38: 9: SLU [Absolute Envelope 1] 1.797809e+1 4.989773e+1
Plate 39: 5: SLU [Combination 1] -1.218245e+0 -8.353193e+1
Plate 39: 6: SLU asse [Combination 2] -1.485356e+0 -6.922697e+1
Plate 39: 9: SLU [Absolute Envelope 1] 1.485356e+0 8.353193e+1
Plate 40: 5: SLU [Combination 1] -2.015069e+1 -8.587332e+1
Plate 40: 6: SLU asse [Combination 2] -1.708011e+1 -7.092993e+1
Plate 40: 9: SLU [Absolute Envelope 1] 2.015069e+1 8.587332e+1
Plate 41: 5: SLU [Combination 1] 2.885856e+1 -5.834595e+1

Plate 41: 6: SLU asse [Combination 2] 1.761914e+1 -5.593364e+1
Plate 41: 9: SLU [Absolute Envelope 1] 2.885856e+1 5.834595e+1
Plate 42: 5: SLU [Combination 1] 2.595224e+1 -4.263905e+1
Plate 42: 6: SLU asse [Combination 2] 2.311296e+1 -3.763365e+1
Plate 42: 9: SLU [Absolute Envelope 1] 2.595224e+1 4.263905e+1
Plate 43: 5: SLU [Combination 1] 1.405482e+1 -5.509884e+1
Plate 43: 6: SLU asse [Combination 2] 1.525056e+1 -5.250615e+1
Plate 43: 9: SLU [Absolute Envelope 1] 1.525056e+1 5.509884e+1
Plate 44: 5: SLU [Combination 1] -4.760546e+0 -6.377050e+1
Plate 44: 6: SLU asse [Combination 2] -1.926404e+0 -5.934057e+1
Plate 44: 9: SLU [Absolute Envelope 1] 4.760546e+0 6.377050e+1
Plate 45: 5: SLU [Combination 1] 4.602536e+1 4.019738e+1
Plate 45: 6: SLU asse [Combination 2] 3.414275e+1 2.606743e+1
Plate 45: 9: SLU [Absolute Envelope 1] 4.602536e+1 4.019738e+1
Plate 46: 5: SLU [Combination 1] 3.535509e+1 -3.145395e+1
Plate 46: 6: SLU asse [Combination 2] 3.484472e+1 -3.515876e+1
Plate 46: 9: SLU [Absolute Envelope 1] 3.535509e+1 3.515876e+1
Plate 47: 5: SLU [Combination 1] 2.955713e+1 -2.701959e+1
Plate 47: 6: SLU asse [Combination 2] 3.489796e+1 -3.731680e+1
Plate 47: 9: SLU [Absolute Envelope 1] 3.489796e+1 3.731680e+1
Plate 48: 5: SLU [Combination 1] 8.993498e+0 -4.217226e+1
Plate 48: 6: SLU asse [Combination 2] 1.433387e+1 -5.074190e+1
Plate 48: 9: SLU [Absolute Envelope 1] 1.433387e+1 5.074190e+1
Plate 49: 5: SLU [Combination 1] 6.364479e+1 1.463354e+2
Plate 49: 6: SLU asse [Combination 2] 5.003753e+1 1.200253e+2
Plate 49: 9: SLU [Absolute Envelope 1] 6.364479e+1 1.463354e+2
Plate 50: 5: SLU [Combination 1] 5.182846e+1 -2.100821e+1
Plate 50: 6: SLU asse [Combination 2] 5.177356e+1 -3.060585e+1
Plate 50: 9: SLU [Absolute Envelope 1] 5.182846e+1 3.060585e+1
Plate 51: 5: SLU [Combination 1] 4.715046e+1 -1.955209e+0
Plate 51: 6: SLU asse [Combination 2] 5.921399e+1 -2.507055e+1
Plate 51: 9: SLU [Absolute Envelope 1] 5.921399e+1 2.507055e+1
Plate 52: 5: SLU [Combination 1] 2.130246e+1 -2.319345e+1
Plate 52: 6: SLU asse [Combination 2] 3.595819e+1 -4.953185e+1
Plate 52: 9: SLU [Absolute Envelope 1] 3.595819e+1 4.953185e+1
Plate 53: 5: SLU [Combination 1] 1.282416e+2 2.812792e+2
Plate 53: 6: SLU asse [Combination 2] 1.048592e+2 2.405804e+2
Plate 53: 9: SLU [Absolute Envelope 1] 1.282416e+2 2.812792e+2
Plate 54: 5: SLU [Combination 1] 7.234882e+1 -3.107026e+1
Plate 54: 6: SLU asse [Combination 2] 6.986780e+1 -3.607831e+1
Plate 54: 9: SLU [Absolute Envelope 1] 7.234882e+1 3.607831e+1
Plate 55: 5: SLU [Combination 1] 6.609284e+1 1.598505e+1
Plate 55: 6: SLU asse [Combination 2] 8.182853e+1 -8.247282e+0
Plate 55: 9: SLU [Absolute Envelope 1] 8.182853e+1 1.598505e+1
Plate 56: 5: SLU [Combination 1] -2.030091e+2 -2.101843e+2
Plate 56: 6: SLU asse [Combination 2] -1.633633e+2 -1.574428e+2
Plate 56: 9: SLU [Absolute Envelope 1] 2.030091e+2 2.101843e+2
Plate 57: 5: SLU [Combination 1] -2.034484e+2 -2.204354e+2
Plate 57: 6: SLU asse [Combination 2] -1.624440e+2 -1.665728e+2
Plate 57: 9: SLU [Absolute Envelope 1] 2.034484e+2 2.204354e+2
Plate 58: 5: SLU [Combination 1] -1.237688e+2 -1.599084e+2
Plate 58: 6: SLU asse [Combination 2] -1.006985e+2 -1.220638e+2
Plate 58: 9: SLU [Absolute Envelope 1] 1.237688e+2 1.599084e+2
Plate 59: 5: SLU [Combination 1] -1.289471e+2 -1.711164e+2
Plate 59: 6: SLU asse [Combination 2] -1.044118e+2 -1.313281e+2
Plate 59: 9: SLU [Absolute Envelope 1] 1.289471e+2 1.711164e+2
Plate 60: 5: SLU [Combination 1] -8.331957e+1 -1.302437e+2
Plate 60: 6: SLU asse [Combination 2] -6.901713e+1 -1.027452e+2
Plate 60: 9: SLU [Absolute Envelope 1] 8.331957e+1 1.302437e+2
Plate 61: 5: SLU [Combination 1] -8.777496e+1 -1.389442e+2
Plate 61: 6: SLU asse [Combination 2] -7.253482e+1 -1.099538e+2
Plate 61: 9: SLU [Absolute Envelope 1] 8.777496e+1 1.389442e+2
Plate 62: 5: SLU [Combination 1] -5.328347e+1 -1.024121e+2
Plate 62: 6: SLU asse [Combination 2] -4.528092e+1 -8.532263e+1
Plate 62: 9: SLU [Absolute Envelope 1] 5.328347e+1 1.024121e+2
Plate 63: 5: SLU [Combination 1] -5.748633e+1 -1.092088e+2
Plate 63: 6: SLU asse [Combination 2] -4.905763e+1 -9.105606e+1
Plate 63: 9: SLU [Absolute Envelope 1] 5.748633e+1 1.092088e+2
Plate 64: 5: SLU [Combination 1] -2.924137e+1 -7.534766e+1
Plate 64: 6: SLU asse [Combination 2] -2.585516e+1 -6.977007e+1
Plate 64: 9: SLU [Absolute Envelope 1] 2.924137e+1 7.534766e+1

Plate 65: 5: SLU [Combination 1] -3.348563e+1 -8.091880e+1
Plate 65: 6: SLU asse [Combination 2] -3.049203e+1 -7.467715e+1
Plate 65: 9: SLU [Absolute Envelope 1] 3.348563e+1 8.091880e+1
Plate 66: 5: SLU [Combination 1] -1.012892e+1 -5.020681e+1
Plate 66: 6: SLU asse [Combination 2] -9.695768e+0 -5.863796e+1
Plate 66: 9: SLU [Absolute Envelope 1] 1.012892e+1 5.863796e+1
Plate 67: 5: SLU [Combination 1] -1.472341e+1 -5.529268e+1
Plate 67: 6: SLU asse [Combination 2] -1.638832e+1 -6.348978e+1
Plate 67: 9: SLU [Absolute Envelope 1] 1.638832e+1 6.348978e+1
Plate 68: 5: SLU [Combination 1] 4.170055e+0 -2.879666e+1
Plate 68: 6: SLU asse [Combination 2] 3.927701e+0 -5.857257e+1
Plate 68: 9: SLU [Absolute Envelope 1] 4.170055e+0 5.857257e+1
Plate 69: 5: SLU [Combination 1] -9.301206e-1 -3.405302e+1
Plate 69: 6: SLU asse [Combination 2] -8.348695e+0 -6.410769e+1
Plate 69: 9: SLU [Absolute Envelope 1] 8.348695e+0 6.410769e+1
Plate 70: 5: SLU [Combination 1] 1.340141e+1 -1.218278e+1
Plate 70: 6: SLU asse [Combination 2] 3.622400e+1 -1.036430e+2
Plate 70: 9: SLU [Absolute Envelope 1] 3.622400e+1 1.036430e+2
Plate 71: 5: SLU [Combination 1] -1.817270e+2 -2.214134e+2
Plate 71: 6: SLU asse [Combination 2] -1.440112e+2 -1.680852e+2
Plate 71: 9: SLU [Absolute Envelope 1] 1.817270e+2 2.214134e+2
Plate 72: 5: SLU [Combination 1] -1.850266e+2 -2.297854e+2
Plate 72: 6: SLU asse [Combination 2] -1.452656e+2 -1.753065e+2
Plate 72: 9: SLU [Absolute Envelope 1] 1.850266e+2 2.297854e+2
Plate 73: 5: SLU [Combination 1] -1.894268e+2 -2.373368e+2
Plate 73: 6: SLU asse [Combination 2] -1.481230e+2 -1.817082e+2
Plate 73: 9: SLU [Absolute Envelope 1] 1.894268e+2 2.373368e+2
Plate 74: 5: SLU [Combination 1] -1.935029e+2 -2.498881e+2
Plate 74: 6: SLU asse [Combination 2] -1.505813e+2 -1.919607e+2
Plate 74: 9: SLU [Absolute Envelope 1] 1.935029e+2 2.498881e+2
Plate 75: 5: SLU [Combination 1] -1.928175e+2 -2.408352e+2
Plate 75: 6: SLU asse [Combination 2] -1.491067e+2 -1.857182e+2
Plate 75: 9: SLU [Absolute Envelope 1] 1.928175e+2 2.408352e+2
Plate 76: 5: SLU [Combination 1] -2.101008e+2 -3.063258e+2
Plate 76: 6: SLU asse [Combination 2] -1.615092e+2 -2.367449e+2
Plate 76: 9: SLU [Absolute Envelope 1] 2.101008e+2 3.063258e+2
Plate 77: 5: SLU [Combination 1] -2.206912e+2 -1.486723e+2
Plate 77: 6: SLU asse [Combination 2] -1.684084e+2 -1.176147e+2
Plate 77: 9: SLU [Absolute Envelope 1] 2.206912e+2 1.486723e+2
Plate 78: 5: SLU [Combination 1] -3.945413e+2 -1.032843e+3
Plate 78: 6: SLU asse [Combination 2] -2.890936e+2 -7.879792e+2
Plate 78: 9: SLU [Absolute Envelope 1] 3.945413e+2 1.032843e+3
Plate 79: 5: SLU [Combination 1] -1.310614e+2 -1.799309e+2
Plate 79: 6: SLU asse [Combination 2] -1.055809e+2 -1.386318e+2
Plate 79: 9: SLU [Absolute Envelope 1] 1.310614e+2 1.799309e+2
Plate 80: 5: SLU [Combination 1] -1.364969e+2 -1.932708e+2
Plate 80: 6: SLU asse [Combination 2] -1.093175e+2 -1.496932e+2
Plate 80: 9: SLU [Absolute Envelope 1] 1.364969e+2 1.932708e+2
Plate 81: 5: SLU [Combination 1] -1.418152e+2 -2.038536e+2
Plate 81: 6: SLU asse [Combination 2] -1.130314e+2 -1.583907e+2
Plate 81: 9: SLU [Absolute Envelope 1] 1.418152e+2 2.038536e+2
Plate 82: 5: SLU [Combination 1] -1.476696e+2 -2.173542e+2
Plate 82: 6: SLU asse [Combination 2] -1.168957e+2 -1.692549e+2
Plate 82: 9: SLU [Absolute Envelope 1] 1.476696e+2 2.173542e+2
Plate 83: 5: SLU [Combination 1] -1.522752e+2 -2.214365e+2
Plate 83: 6: SLU asse [Combination 2] -1.192853e+2 -1.726880e+2
Plate 83: 9: SLU [Absolute Envelope 1] 1.522752e+2 2.214365e+2
Plate 84: 5: SLU [Combination 1] -1.724428e+2 -2.803425e+2
Plate 84: 6: SLU asse [Combination 2] -1.328024e+2 -2.181515e+2
Plate 84: 9: SLU [Absolute Envelope 1] 1.724428e+2 2.803425e+2
Plate 85: 5: SLU [Combination 1] -1.514619e+2 -1.530991e+2
Plate 85: 6: SLU asse [Combination 2] -1.124832e+2 -1.185758e+2
Plate 85: 9: SLU [Absolute Envelope 1] 1.514619e+2 1.530991e+2
Plate 86: 5: SLU [Combination 1] -2.579212e+2 -7.981668e+2
Plate 86: 6: SLU asse [Combination 2] -1.882967e+2 -6.163461e+2
Plate 86: 9: SLU [Absolute Envelope 1] 2.579212e+2 7.981668e+2
Plate 87: 5: SLU [Combination 1] -9.418684e+1 -1.466863e+2
Plate 87: 6: SLU asse [Combination 2] -7.766526e+1 -1.163109e+2
Plate 87: 9: SLU [Absolute Envelope 1] 9.418684e+1 1.466863e+2
Plate 88: 5: SLU [Combination 1] -1.022736e+2 -1.595157e+2
Plate 88: 6: SLU asse [Combination 2] -8.424287e+1 -1.267887e+2

Plate 88: 9: SLU [Absolute Envelope 1] 1.022736e+2 1.595157e+2
Plate 89: 5: SLU [Combination 1] -1.093254e+2 -1.713297e+2
Plate 89: 6: SLU asse [Combination 2] -8.972226e+1 -1.362487e+2
Plate 89: 9: SLU [Absolute Envelope 1] 1.093254e+2 1.713297e+2
Plate 90: 5: SLU [Combination 1] -1.163936e+2 -1.860050e+2
Plate 90: 6: SLU asse [Combination 2] -9.455131e+1 -1.477245e+2
Plate 90: 9: SLU [Absolute Envelope 1] 1.163936e+2 1.860050e+2
Plate 91: 5: SLU [Combination 1] -1.219595e+2 -1.925122e+2
Plate 91: 6: SLU asse [Combination 2] -9.726502e+1 -1.524292e+2
Plate 91: 9: SLU [Absolute Envelope 1] 1.219595e+2 1.925122e+2
Plate 92: 5: SLU [Combination 1] -1.327141e+2 -2.385724e+2
Plate 92: 6: SLU asse [Combination 2] -1.028882e+2 -1.878166e+2
Plate 92: 9: SLU [Absolute Envelope 1] 1.327141e+2 2.385724e+2
Plate 93: 5: SLU [Combination 1] -1.096649e+2 -1.303311e+2
Plate 93: 6: SLU asse [Combination 2] -8.084525e+1 -1.013444e+2
Plate 93: 9: SLU [Absolute Envelope 1] 1.096649e+2 1.303311e+2
Plate 94: 5: SLU [Combination 1] -1.725564e+2 -6.322771e+2
Plate 94: 6: SLU asse [Combination 2] -1.262208e+2 -4.953256e+2
Plate 94: 9: SLU [Absolute Envelope 1] 1.725564e+2 6.322771e+2
Plate 95: 5: SLU [Combination 1] -6.482262e+1 -1.165295e+2
Plate 95: 6: SLU asse [Combination 2] -5.576597e+1 -9.709679e+1
Plate 95: 9: SLU [Absolute Envelope 1] 6.482262e+1 1.165295e+2
Plate 96: 5: SLU [Combination 1] -7.418577e+1 -1.285492e+2
Plate 96: 6: SLU asse [Combination 2] -6.436832e+1 -1.067905e+2
Plate 96: 9: SLU [Absolute Envelope 1] 7.418577e+1 1.285492e+2
Plate 97: 5: SLU [Combination 1] -8.224832e+1 -1.401512e+2
Plate 97: 6: SLU asse [Combination 2] -7.113083e+1 -1.157799e+2
Plate 97: 9: SLU [Absolute Envelope 1] 8.224832e+1 1.401512e+2
Plate 98: 5: SLU [Combination 1] -8.942976e+1 -1.537298e+2
Plate 98: 6: SLU asse [Combination 2] -7.596161e+1 -1.259507e+2
Plate 98: 9: SLU [Absolute Envelope 1] 8.942976e+1 1.537298e+2
Plate 99: 5: SLU [Combination 1] -9.391285e+1 -1.595332e+2
Plate 99: 6: SLU asse [Combination 2] -7.737500e+1 -1.295037e+2
Plate 99: 9: SLU [Absolute Envelope 1] 9.391285e+1 1.595332e+2
Plate 100: 5: SLU [Combination 1] -9.924422e+1 -1.950695e+2
Plate 100: 6: SLU asse [Combination 2] -7.842747e+1 -1.565614e+2
Plate 100: 9: SLU [Absolute Envelope 1] 9.924422e+1 1.950695e+2
Plate 101: 5: SLU [Combination 1] -8.044307e+1 -1.047708e+2
Plate 101: 6: SLU asse [Combination 2] -5.971069e+1 -8.279149e+1
Plate 101: 9: SLU [Absolute Envelope 1] 8.044307e+1 1.047708e+2
Plate 102: 5: SLU [Combination 1] -1.216097e+2 -5.054625e+2
Plate 102: 6: SLU asse [Combination 2] -8.892888e+1 -4.024344e+2
Plate 102: 9: SLU [Absolute Envelope 1] 1.216097e+2 5.054625e+2
Plate 103: 5: SLU [Combination 1] -4.129924e+1 -8.818539e+1
Plate 103: 6: SLU asse [Combination 2] -3.901253e+1 -8.067017e+1
Plate 103: 9: SLU [Absolute Envelope 1] 4.129924e+1 8.818539e+1
Plate 104: 5: SLU [Combination 1] -5.137052e+1 -9.951492e+1
Plate 104: 6: SLU asse [Combination 2] -4.968400e+1 -8.951168e+1
Plate 104: 9: SLU [Absolute Envelope 1] 5.137052e+1 9.951492e+1
Plate 105: 5: SLU [Combination 1] -5.988575e+1 -1.102738e+2
Plate 105: 6: SLU asse [Combination 2] -5.719380e+1 -9.719812e+1
Plate 105: 9: SLU [Absolute Envelope 1] 5.988575e+1 1.102738e+2
Plate 106: 5: SLU [Combination 1] -6.682210e+1 -1.220778e+2
Plate 106: 6: SLU asse [Combination 2] -6.135778e+1 -1.051249e+2
Plate 106: 9: SLU [Absolute Envelope 1] 6.682210e+1 1.220778e+2
Plate 107: 5: SLU [Combination 1] -7.075855e+1 -1.269269e+2
Plate 107: 6: SLU asse [Combination 2] -6.160482e+1 -1.070288e+2
Plate 107: 9: SLU [Absolute Envelope 1] 7.075855e+1 1.269269e+2
Plate 108: 5: SLU [Combination 1] -7.400446e+1 -1.547232e+2
Plate 108: 6: SLU asse [Combination 2] -6.049040e+1 -1.275731e+2
Plate 108: 9: SLU [Absolute Envelope 1] 7.400446e+1 1.547232e+2
Plate 109: 5: SLU [Combination 1] -6.173848e+1 -8.174376e+1
Plate 109: 6: SLU asse [Combination 2] -4.657482e+1 -6.620026e+1
Plate 109: 9: SLU [Absolute Envelope 1] 6.173848e+1 8.174376e+1
Plate 110: 5: SLU [Combination 1] -8.878935e+1 -4.013904e+2
Plate 110: 6: SLU asse [Combination 2] -6.460247e+1 -3.252596e+2
Plate 110: 9: SLU [Absolute Envelope 1] 8.878935e+1 4.013904e+2
Plate 111: 5: SLU [Combination 1] -2.298013e+1 -6.234754e+1
Plate 111: 6: SLU asse [Combination 2] -2.805876e+1 -6.900441e+1
Plate 111: 9: SLU [Absolute Envelope 1] 2.805876e+1 6.900441e+1
Plate 112: 5: SLU [Combination 1] -3.359292e+1 -7.289291e+1

Plate 112: 6: SLU asse [Combination 2] -4.127295e+1 -7.609204e+1
Plate 112: 9: SLU [Absolute Envelope 1] 4.127295e+1 7.609204e+1
Plate 113: 5: SLU [Combination 1] -4.237709e+1 -8.253036e+1
Plate 113: 6: SLU asse [Combination 2] -4.851546e+1 -8.110321e+1
Plate 113: 9: SLU [Absolute Envelope 1] 4.851546e+1 8.253036e+1
Plate 114: 5: SLU [Combination 1] -4.924179e+1 -9.252637e+1
Plate 114: 6: SLU asse [Combination 2] -5.115384e+1 -8.578700e+1
Plate 114: 9: SLU [Absolute Envelope 1] 5.115384e+1 9.252637e+1
Plate 115: 5: SLU [Combination 1] -5.337341e+1 -9.669570e+1
Plate 115: 6: SLU asse [Combination 2] -5.032724e+1 -8.578606e+1
Plate 115: 9: SLU [Absolute Envelope 1] 5.337341e+1 9.669570e+1
Plate 116: 5: SLU [Combination 1] -5.632725e+1 -1.184904e+2
Plate 116: 6: SLU asse [Combination 2] -4.821671e+1 -1.009404e+2
Plate 116: 9: SLU [Absolute Envelope 1] 5.632725e+1 1.184904e+2
Plate 117: 5: SLU [Combination 1] -5.009478e+1 -6.166282e+1
Plate 117: 6: SLU asse [Combination 2] -3.860770e+1 -5.144617e+1
Plate 117: 9: SLU [Absolute Envelope 1] 5.009478e+1 6.166282e+1
Plate 118: 5: SLU [Combination 1] -6.680251e+1 -3.116811e+2
Plate 118: 6: SLU asse [Combination 2] -4.803167e+1 -2.572927e+2
Plate 118: 9: SLU [Absolute Envelope 1] 6.680251e+1 3.116811e+2
Plate 119: 5: SLU [Combination 1] -9.565510e+0 -4.021137e+1
Plate 119: 6: SLU asse [Combination 2] -2.668647e+1 -6.656269e+1
Plate 119: 9: SLU [Absolute Envelope 1] 2.668647e+1 6.656269e+1
Plate 120: 5: SLU [Combination 1] -2.065692e+1 -4.946426e+1
Plate 120: 6: SLU asse [Combination 2] -4.147984e+1 -6.752831e+1
Plate 120: 9: SLU [Absolute Envelope 1] 4.147984e+1 6.752831e+1
Plate 121: 5: SLU [Combination 1] -2.968289e+1 -5.759409e+1
Plate 121: 6: SLU asse [Combination 2] -4.486856e+1 -6.622780e+1
Plate 121: 9: SLU [Absolute Envelope 1] 4.486856e+1 6.622780e+1
Plate 122: 5: SLU [Combination 1] -3.667702e+1 -6.572356e+1
Plate 122: 6: SLU asse [Combination 2] -4.473640e+1 -6.654016e+1
Plate 122: 9: SLU [Absolute Envelope 1] 4.473640e+1 6.654016e+1
Plate 123: 5: SLU [Combination 1] -4.135162e+1 -6.932795e+1
Plate 123: 6: SLU asse [Combination 2] -4.289851e+1 -6.499325e+1
Plate 123: 9: SLU [Absolute Envelope 1] 4.289851e+1 6.932795e+1
Plate 124: 5: SLU [Combination 1] -4.469357e+1 -8.601643e+1
Plate 124: 6: SLU asse [Combination 2] -4.032270e+1 -7.579851e+1
Plate 124: 9: SLU [Absolute Envelope 1] 4.469357e+1 8.601643e+1
Plate 125: 5: SLU [Combination 1] -4.315470e+1 -4.393011e+1
Plate 125: 6: SLU asse [Combination 2] -3.402288e+1 -3.777445e+1
Plate 125: 9: SLU [Absolute Envelope 1] 4.315470e+1 4.393011e+1
Plate 126: 5: SLU [Combination 1] -5.238298e+1 -2.316582e+2
Plate 126: 6: SLU asse [Combination 2] -3.695161e+1 -1.948739e+2
Plate 126: 9: SLU [Absolute Envelope 1] 5.238298e+1 2.316582e+2
Plate 127: 5: SLU [Combination 1] -6.976899e-1 -2.244128e+1
Plate 127: 6: SLU asse [Combination 2] -5.594803e+1 -8.131700e+1
Plate 127: 9: SLU [Absolute Envelope 1] 5.594803e+1 8.131700e+1
Plate 128: 5: SLU [Combination 1] -1.219265e+1 -2.953890e+1
Plate 128: 6: SLU asse [Combination 2] -4.842378e+1 -5.261717e+1
Plate 128: 9: SLU [Absolute Envelope 1] 4.842378e+1 5.261717e+1
Plate 129: 5: SLU [Combination 1] -2.140976e+1 -3.554541e+1
Plate 129: 6: SLU asse [Combination 2] -4.351000e+1 -4.570872e+1
Plate 129: 9: SLU [Absolute Envelope 1] 4.351000e+1 4.570872e+1
Plate 130: 5: SLU [Combination 1] -2.859500e+1 -4.160695e+1
Plate 130: 6: SLU asse [Combination 2] -4.113803e+1 -4.501197e+1
Plate 130: 9: SLU [Absolute Envelope 1] 4.113803e+1 4.501197e+1
Plate 131: 5: SLU [Combination 1] -3.384507e+1 -4.446148e+1
Plate 131: 6: SLU asse [Combination 2] -3.864589e+1 -4.362794e+1
Plate 131: 9: SLU [Absolute Envelope 1] 3.864589e+1 4.446148e+1
Plate 132: 5: SLU [Combination 1] -3.758972e+1 -5.692298e+1
Plate 132: 6: SLU asse [Combination 2] -3.571144e+1 -5.164783e+1
Plate 132: 9: SLU [Absolute Envelope 1] 3.758972e+1 5.692298e+1
Plate 133: 5: SLU [Combination 1] -3.943612e+1 -2.776366e+1
Plate 133: 6: SLU asse [Combination 2] -3.177645e+1 -2.444675e+1
Plate 133: 9: SLU [Absolute Envelope 1] 3.943612e+1 2.776366e+1
Plate 134: 5: SLU [Combination 1] -1.352574e+2 2.275909e+2
Plate 134: 6: SLU asse [Combination 2] -1.132137e+2 1.782865e+2
Plate 134: 9: SLU [Absolute Envelope 1] 1.352574e+2 2.275909e+2
Plate 135: 5: SLU [Combination 1] 1.843282e+1 2.448864e+0
Plate 135: 6: SLU asse [Combination 2] 4.551204e+1 7.021533e+1
Plate 135: 9: SLU [Absolute Envelope 1] 4.551204e+1 7.021533e+1

Plate 136: 5: SLU [Combination 1] 1.978392e+1 1.030627e+1
Plate 136: 6: SLU asse [Combination 2] 2.273959e+1 1.753781e+1
Plate 136: 9: SLU [Absolute Envelope 1] 2.273959e+1 1.753781e+1
Plate 137: 5: SLU [Combination 1] 1.934862e+1 1.950455e+1
Plate 137: 6: SLU asse [Combination 2] 2.225661e+1 -1.029011e+1
Plate 137: 9: SLU [Absolute Envelope 1] 2.225661e+1 1.950455e+1
Plate 138: 5: SLU [Combination 1] 1.667371e+1 2.333700e+1
Plate 138: 6: SLU asse [Combination 2] 4.373029e+1 -4.734525e+1
Plate 138: 9: SLU [Absolute Envelope 1] 4.373029e+1 4.734525e+1
Plate 139: 5: SLU [Combination 1] 1.312702e+1 3.279468e+1
Plate 139: 6: SLU asse [Combination 2] 8.792077e+1 9.502033e+1
Plate 139: 9: SLU [Absolute Envelope 1] 8.792077e+1 9.502033e+1
Plate 140: 5: SLU [Combination 1] 1.662812e+1 -2.852507e+0
Plate 140: 6: SLU asse [Combination 2] 8.942140e+1 4.273559e+1
Plate 140: 9: SLU [Absolute Envelope 1] 8.942140e+1 4.273559e+1
Plate 141: 5: SLU [Combination 1] 4.833816e+1 1.807872e+1
Plate 141: 6: SLU asse [Combination 2] 5.613868e+1 -3.991078e+0
Plate 141: 9: SLU [Absolute Envelope 1] 5.613868e+1 1.807872e+1
Plate 142: 5: SLU [Combination 1] -1.239948e+2 1.288200e+2
Plate 142: 6: SLU asse [Combination 2] -9.650728e+1 6.773148e+1
Plate 142: 9: SLU [Absolute Envelope 1] 1.239948e+2 1.288200e+2
Plate 143: 5: SLU [Combination 1] -8.214361e+1 1.654824e+2
Plate 143: 6: SLU asse [Combination 2] -6.938182e+1 1.243032e+2
Plate 143: 9: SLU [Absolute Envelope 1] 8.214361e+1 1.654824e+2
Plate 144: 5: SLU [Combination 1] -9.148919e+1 1.857779e+2
Plate 144: 6: SLU asse [Combination 2] -7.552711e+1 1.352798e+2
Plate 144: 9: SLU [Absolute Envelope 1] 9.148919e+1 1.857779e+2
Plate 145: 5: SLU [Combination 1] 2.324254e+2 -1.715358e+2
Plate 145: 6: SLU asse [Combination 2] 2.018247e+2 -1.417372e+2
Plate 145: 9: SLU [Absolute Envelope 1] 2.324254e+2 1.715358e+2
Plate 146: 5: SLU [Combination 1] 5.394240e+1 1.934403e+1
Plate 146: 6: SLU asse [Combination 2] 6.202122e+1 4.814630e+0
Plate 146: 9: SLU [Absolute Envelope 1] 6.202122e+1 1.934403e+1
Plate 147: 5: SLU [Combination 1] 3.525793e+2 -1.519203e+1
Plate 147: 6: SLU asse [Combination 2] 3.075146e+2 -1.734001e+1
Plate 147: 9: SLU [Absolute Envelope 1] 3.525793e+2 1.734001e+1
Plate 148: 5: SLU [Combination 1] 5.802162e+1 1.069639e+1
Plate 148: 6: SLU asse [Combination 2] 6.848264e+1 1.122562e+1
Plate 148: 9: SLU [Absolute Envelope 1] 6.848264e+1 1.122562e+1
Plate 149: 5: SLU [Combination 1] 3.133512e+2 -5.081186e+1
Plate 149: 6: SLU asse [Combination 2] 2.718033e+2 -5.274271e+1
Plate 149: 9: SLU [Absolute Envelope 1] 3.133512e+2 5.274271e+1
Plate 150: 5: SLU [Combination 1] 5.626628e+1 -8.780073e-1
Plate 150: 6: SLU asse [Combination 2] 6.674723e+1 -2.801432e+0
Plate 150: 9: SLU [Absolute Envelope 1] 6.674723e+1 2.801432e+0
Plate 151: 5: SLU [Combination 1] 2.100445e+2 -4.088446e+1
Plate 151: 6: SLU asse [Combination 2] 1.802633e+2 -3.946441e+1
Plate 151: 9: SLU [Absolute Envelope 1] 2.100445e+2 4.088446e+1
Plate 152: 5: SLU [Combination 1] 5.134858e+1 -1.880549e+0
Plate 152: 6: SLU asse [Combination 2] 5.999455e+1 7.870803e+0
Plate 152: 9: SLU [Absolute Envelope 1] 5.999455e+1 7.870803e+0
Plate 153: 5: SLU [Combination 1] -6.940505e+1 -8.650968e+2
Plate 153: 6: SLU asse [Combination 2] -6.306459e+1 -7.806418e+2
Plate 153: 9: SLU [Absolute Envelope 1] 6.940505e+1 8.650968e+2
Plate 154: 5: SLU [Combination 1] 3.726539e+1 -1.765517e+2
Plate 154: 6: SLU asse [Combination 2] 3.897971e+1 -1.675080e+2
Plate 154: 9: SLU [Absolute Envelope 1] 3.897971e+1 1.765517e+2
Plate 155: 5: SLU [Combination 1] 7.291017e+1 -3.052951e+0
Plate 155: 6: SLU asse [Combination 2] 8.623882e+1 1.107013e+1
Plate 155: 9: SLU [Absolute Envelope 1] 8.623882e+1 1.107013e+1
Plate 156: 5: SLU [Combination 1] 3.298730e+0 -7.295909e+0
Plate 156: 6: SLU asse [Combination 2] -8.243825e+1 1.012950e+1
Plate 156: 9: SLU [Absolute Envelope 1] 8.243825e+1 1.012950e+1
Plate 157: 5: SLU [Combination 1] -8.422440e+0 -1.101376e+1
Plate 157: 6: SLU asse [Combination 2] -5.124009e+1 -1.462994e+1
Plate 157: 9: SLU [Absolute Envelope 1] 5.124009e+1 1.462994e+1
Plate 158: 5: SLU [Combination 1] -1.787324e+1 -1.425964e+1
Plate 158: 6: SLU asse [Combination 2] -4.509244e+1 -1.881858e+1
Plate 158: 9: SLU [Absolute Envelope 1] 4.509244e+1 1.881858e+1
Plate 159: 5: SLU [Combination 1] -2.534751e+1 -1.751363e+1
Plate 159: 6: SLU asse [Combination 2] -4.155323e+1 -2.051212e+1

Plate 159: 9: SLU [Absolute Envelope 1] 4.155323e+1 2.051212e+1
Plate 160: 5: SLU [Combination 1] -3.102808e+1 -1.924239e+1
Plate 160: 6: SLU asse [Combination 2] -3.835978e+1 -2.033418e+1
Plate 160: 9: SLU [Absolute Envelope 1] 3.835978e+1 2.033418e+1
Plate 161: 5: SLU [Combination 1] -3.568149e+1 -2.516010e+1
Plate 161: 6: SLU asse [Combination 2] -3.545720e+1 -2.406336e+1
Plate 161: 9: SLU [Absolute Envelope 1] 3.568149e+1 2.516010e+1
Plate 162: 5: SLU [Combination 1] -3.846934e+1 -1.421740e+1
Plate 162: 6: SLU asse [Combination 2] -3.175708e+1 -1.300464e+1
Plate 162: 9: SLU [Absolute Envelope 1] 3.846934e+1 1.421740e+1
Plate 163: 5: SLU [Combination 1] 4.289667e+0 3.216714e-2
Plate 163: 6: SLU asse [Combination 2] -5.665574e+1 3.514655e+1
Plate 163: 9: SLU [Absolute Envelope 1] 5.665574e+1 3.514655e+1
Plate 164: 5: SLU [Combination 1] -7.425397e+0 -2.023845e+0
Plate 164: 6: SLU asse [Combination 2] -5.130586e+1 2.200869e+0
Plate 164: 9: SLU [Absolute Envelope 1] 5.130586e+1 2.200869e+0
Plate 165: 5: SLU [Combination 1] -1.689438e+1 -3.803366e+0
Plate 165: 6: SLU asse [Combination 2] -4.575654e+1 -6.074283e+0
Plate 165: 9: SLU [Absolute Envelope 1] 4.575654e+1 6.074283e+0
Plate 166: 5: SLU [Combination 1] -2.441408e+1 -5.554923e+0
Plate 166: 6: SLU asse [Combination 2] -4.192087e+1 -8.245280e+0
Plate 166: 9: SLU [Absolute Envelope 1] 4.192087e+1 8.245280e+0
Plate 167: 5: SLU [Combination 1] -3.022085e+1 -6.679329e+0
Plate 167: 6: SLU asse [Combination 2] -3.842434e+1 -8.457252e+0
Plate 167: 9: SLU [Absolute Envelope 1] 3.842434e+1 8.457252e+0
Plate 168: 5: SLU [Combination 1] -3.505285e+1 -9.478580e+0
Plate 168: 6: SLU asse [Combination 2] -3.539221e+1 -1.012344e+1
Plate 168: 9: SLU [Absolute Envelope 1] 3.539221e+1 1.012344e+1
Plate 169: 5: SLU [Combination 1] -3.813452e+1 -5.122256e+0
Plate 169: 6: SLU asse [Combination 2] -3.173434e+1 -5.127435e+0
Plate 169: 9: SLU [Absolute Envelope 1] 3.813452e+1 5.127435e+0
Plate 170: 5: SLU [Combination 1] 4.797487e+0 1.079293e+1
Plate 170: 6: SLU asse [Combination 2] -3.097187e+1 1.515806e+1
Plate 170: 9: SLU [Absolute Envelope 1] 3.097187e+1 1.515806e+1
Plate 171: 5: SLU [Combination 1] -6.874520e+0 1.143859e+1
Plate 171: 6: SLU asse [Combination 2] -4.818657e+1 1.178938e+1
Plate 171: 9: SLU [Absolute Envelope 1] 4.818657e+1 1.178938e+1
Plate 172: 5: SLU [Combination 1] -1.624446e+1 1.190969e+1
Plate 172: 6: SLU asse [Combination 2] -4.652176e+1 9.783474e+0
Plate 172: 9: SLU [Absolute Envelope 1] 4.652176e+1 1.190969e+1
Plate 173: 5: SLU [Combination 1] -2.370519e+1 1.247329e+1
Plate 173: 6: SLU asse [Combination 2] -4.227135e+1 9.681058e+0
Plate 173: 9: SLU [Absolute Envelope 1] 4.227135e+1 1.247329e+1
Plate 174: 5: SLU [Combination 1] -2.954042e+1 1.207756e+1
Plate 174: 6: SLU asse [Combination 2] -3.841606e+1 9.382310e+0
Plate 174: 9: SLU [Absolute Envelope 1] 3.841606e+1 1.207756e+1
Plate 175: 5: SLU [Combination 1] -3.434310e+1 1.466120e+1
Plate 175: 6: SLU asse [Combination 2] -3.512147e+1 1.149914e+1
Plate 175: 9: SLU [Absolute Envelope 1] 3.512147e+1 1.466120e+1
Plate 176: 5: SLU [Combination 1] -3.777063e+1 5.460690e+0
Plate 176: 6: SLU asse [Combination 2] -3.161458e+1 4.330094e+0
Plate 176: 9: SLU [Absolute Envelope 1] 3.777063e+1 5.460690e+0
Plate 177: 5: SLU [Combination 1] 4.062675e+0 2.062440e+1
Plate 177: 6: SLU asse [Combination 2] -3.732717e+1 -1.473024e+0
Plate 177: 9: SLU [Absolute Envelope 1] 3.732717e+1 2.062440e+1
Plate 178: 5: SLU [Combination 1] -7.347421e+0 2.363475e+1
Plate 178: 6: SLU asse [Combination 2] -4.992515e+1 1.415897e+1
Plate 178: 9: SLU [Absolute Envelope 1] 4.992515e+1 2.363475e+1
Plate 179: 5: SLU [Combination 1] -1.647991e+1 2.612260e+1
Plate 179: 6: SLU asse [Combination 2] -4.624729e+1 2.261014e+1
Plate 179: 9: SLU [Absolute Envelope 1] 4.624729e+1 2.612260e+1
Plate 180: 5: SLU [Combination 1] -2.374471e+1 2.882039e+1
Plate 180: 6: SLU asse [Combination 2] -4.194760e+1 2.569723e+1
Plate 180: 9: SLU [Absolute Envelope 1] 4.194760e+1 2.882039e+1
Plate 181: 5: SLU [Combination 1] -2.933624e+1 2.874765e+1
Plate 181: 6: SLU asse [Combination 2] -3.800460e+1 2.522823e+1
Plate 181: 9: SLU [Absolute Envelope 1] 3.800460e+1 2.874765e+1
Plate 182: 5: SLU [Combination 1] -3.420367e+1 3.730276e+1
Plate 182: 6: SLU asse [Combination 2] -3.483675e+1 3.180798e+1
Plate 182: 9: SLU [Absolute Envelope 1] 3.483675e+1 3.730276e+1
Plate 183: 5: SLU [Combination 1] -3.675604e+1 1.270075e+1

Plate 183: 6: SLU asse [Combination 2] -3.066079e+1 1.073469e+1
Plate 183: 9: SLU [Absolute Envelope 1] 3.675604e+1 1.270075e+1
Plate 184: 5: SLU [Combination 1] 3.039587e+0 2.693707e+1
Plate 184: 6: SLU asse [Combination 2] -5.752786e+1 -1.222732e+1
Plate 184: 9: SLU [Absolute Envelope 1] 5.752786e+1 2.693707e+1
Plate 185: 5: SLU [Combination 1] -8.099796e+0 3.139353e+1
Plate 185: 6: SLU asse [Combination 2] -5.168175e+1 2.244992e+1
Plate 185: 9: SLU [Absolute Envelope 1] 5.168175e+1 3.139353e+1
Plate 186: 5: SLU [Combination 1] -1.701741e+1 3.512124e+1
Plate 186: 6: SLU asse [Combination 2] -4.567437e+1 3.214141e+1
Plate 186: 9: SLU [Absolute Envelope 1] 4.567437e+1 3.512124e+1
Plate 187: 5: SLU [Combination 1] -2.406507e+1 3.884043e+1
Plate 187: 6: SLU asse [Combination 2] -4.144526e+1 3.573167e+1
Plate 187: 9: SLU [Absolute Envelope 1] 4.144526e+1 3.884043e+1
Plate 188: 5: SLU [Combination 1] -2.944526e+1 3.995846e+1
Plate 188: 6: SLU asse [Combination 2] -3.759250e+1 3.577532e+1
Plate 188: 9: SLU [Absolute Envelope 1] 3.759250e+1 3.995846e+1
Plate 189: 5: SLU [Combination 1] -3.411047e+1 4.870922e+1
Plate 189: 6: SLU asse [Combination 2] -3.442966e+1 4.210860e+1
Plate 189: 9: SLU [Absolute Envelope 1] 3.442966e+1 4.870922e+1
Plate 190: 5: SLU [Combination 1] -3.638544e+1 2.639195e+1
Plate 190: 6: SLU asse [Combination 2] -3.015273e+1 2.244090e+1
Plate 190: 9: SLU [Absolute Envelope 1] 3.638544e+1 2.639195e+1
Plate 191: 5: SLU [Combination 1] -8.849276e-1 4.339690e+1
Plate 191: 6: SLU asse [Combination 2] -8.414635e+1 7.805927e+1
Plate 191: 9: SLU [Absolute Envelope 1] 8.414635e+1 7.805927e+1
Plate 192: 5: SLU [Combination 1] -1.118222e+1 5.115627e+1
Plate 192: 6: SLU asse [Combination 2] -5.071184e+1 6.038563e+1
Plate 192: 9: SLU [Absolute Envelope 1] 5.071184e+1 6.038563e+1
Plate 193: 5: SLU [Combination 1] -1.935260e+1 5.759611e+1
Plate 193: 6: SLU asse [Combination 2] -4.386188e+1 5.973255e+1
Plate 193: 9: SLU [Absolute Envelope 1] 4.386188e+1 5.973255e+1
Plate 194: 5: SLU [Combination 1] -2.564084e+1 6.408301e+1
Plate 194: 6: SLU asse [Combination 2] -3.989155e+1 6.139627e+1
Plate 194: 9: SLU [Absolute Envelope 1] 3.989155e+1 6.408301e+1
Plate 195: 5: SLU [Combination 1] -3.036484e+1 6.655133e+1
Plate 195: 6: SLU asse [Combination 2] -3.639035e+1 6.055601e+1
Plate 195: 9: SLU [Absolute Envelope 1] 3.639035e+1 6.655133e+1
Plate 196: 5: SLU [Combination 1] -3.362289e+1 8.061945e+1
Plate 196: 6: SLU asse [Combination 2] -3.269304e+1 7.012003e+1
Plate 196: 9: SLU [Absolute Envelope 1] 3.362289e+1 8.061945e+1
Plate 197: 5: SLU [Combination 1] -3.654338e+1 4.677286e+1
Plate 197: 6: SLU asse [Combination 2] -2.945594e+1 3.986346e+1
Plate 197: 9: SLU [Absolute Envelope 1] 3.654338e+1 4.677286e+1
Plate 198: 5: SLU [Combination 1] -1.031630e+2 2.527757e+2
Plate 198: 6: SLU asse [Combination 2] -8.781797e+1 2.028995e+2
Plate 198: 9: SLU [Absolute Envelope 1] 1.031630e+2 2.527757e+2
Plate 199: 5: SLU [Combination 1] -1.084723e+2 2.573673e+2
Plate 199: 6: SLU asse [Combination 2] -9.034416e+1 2.092668e+2
Plate 199: 9: SLU [Absolute Envelope 1] 1.084723e+2 2.573673e+2
Plate 200: 5: SLU [Combination 1] -1.065319e+2 2.691591e+2
Plate 200: 6: SLU asse [Combination 2] -8.609174e+1 2.192883e+2
Plate 200: 9: SLU [Absolute Envelope 1] 1.065319e+2 2.691591e+2
Plate 201: 5: SLU [Combination 1] -1.034014e+2 2.766185e+2
Plate 201: 6: SLU asse [Combination 2] -8.049378e+1 2.236951e+2
Plate 201: 9: SLU [Absolute Envelope 1] 1.034014e+2 2.766185e+2
Plate 202: 5: SLU [Combination 1] -1.013465e+2 2.729898e+2
Plate 202: 6: SLU asse [Combination 2] -7.600459e+1 2.186211e+2
Plate 202: 9: SLU [Absolute Envelope 1] 1.013465e+2 2.729898e+2
Plate 203: 5: SLU [Combination 1] -9.806577e+1 3.065432e+2
Plate 203: 6: SLU asse [Combination 2] -7.163453e+1 2.398115e+2
Plate 203: 9: SLU [Absolute Envelope 1] 9.806577e+1 3.065432e+2
Plate 204: 5: SLU [Combination 1] -1.133730e+2 1.463953e+2
Plate 204: 6: SLU asse [Combination 2] -8.396264e+1 1.268055e+2
Plate 204: 9: SLU [Absolute Envelope 1] 1.133730e+2 1.463953e+2
Plate 205: 5: SLU [Combination 1] -4.202472e+1 3.151293e+2
Plate 205: 6: SLU asse [Combination 2] -2.830255e+1 2.624902e+2
Plate 205: 9: SLU [Absolute Envelope 1] 4.202472e+1 3.151293e+2
Plate 206: 5: SLU [Combination 1] -5.031158e+1 3.831993e+2
Plate 206: 6: SLU asse [Combination 2] -3.449509e+1 3.161775e+2
Plate 206: 9: SLU [Absolute Envelope 1] 5.031158e+1 3.831993e+2

Plate 207: 5: SLU [Combination 1] -6.190096e+1 4.566405e+2
Plate 207: 6: SLU asse [Combination 2] -4.297041e+1 3.723317e+2
Plate 207: 9: SLU [Absolute Envelope 1] 6.190096e+1 4.566405e+2
Plate 208: 5: SLU [Combination 1] -7.748103e+1 5.372193e+2
Plate 208: 6: SLU asse [Combination 2] -5.400476e+1 4.320720e+2
Plate 208: 9: SLU [Absolute Envelope 1] 7.748103e+1 5.372193e+2
Plate 209: 5: SLU [Combination 1] -9.873169e+1 6.273521e+2
Plate 209: 6: SLU asse [Combination 2] -6.846894e+1 4.969052e+2
Plate 209: 9: SLU [Absolute Envelope 1] 9.873169e+1 6.273521e+2
Plate 210: 5: SLU [Combination 1] -1.282386e+2 7.311368e+2
Plate 210: 6: SLU asse [Combination 2] -8.756875e+1 5.693591e+2
Plate 210: 9: SLU [Absolute Envelope 1] 1.282386e+2 7.311368e+2
Plate 211: 5: SLU [Combination 1] -1.678749e+2 8.564108e+2
Plate 211: 6: SLU asse [Combination 2] -1.120913e+2 6.544254e+2
Plate 211: 9: SLU [Absolute Envelope 1] 1.678749e+2 8.564108e+2
Plate 212: 5: SLU [Combination 1] 6.694726e-2 5.277665e+1
Plate 212: 6: SLU asse [Combination 2] -1.243394e+1 1.071440e+2
Plate 212: 9: SLU [Absolute Envelope 1] 1.243394e+1 1.071440e+2
Plate 213: 5: SLU [Combination 1] -1.004884e+1 6.969556e+1
Plate 213: 6: SLU asse [Combination 2] -1.472183e+1 9.183652e+1
Plate 213: 9: SLU [Absolute Envelope 1] 1.472183e+1 9.183652e+1
Plate 214: 5: SLU [Combination 1] -2.286756e+1 8.991938e+1
Plate 214: 6: SLU asse [Combination 2] -2.275742e+1 9.445620e+1
Plate 214: 9: SLU [Absolute Envelope 1] 2.286756e+1 9.445620e+1
Plate 215: 5: SLU [Combination 1] -3.859203e+1 1.132541e+2
Plate 215: 6: SLU asse [Combination 2] -3.466075e+1 1.049168e+2
Plate 215: 9: SLU [Absolute Envelope 1] 3.859203e+1 1.132541e+2
Plate 216: 5: SLU [Combination 1] -5.730807e+1 1.394120e+2
Plate 216: 6: SLU asse [Combination 2] -4.950831e+1 1.201107e+2
Plate 216: 9: SLU [Absolute Envelope 1] 5.730807e+1 1.394120e+2
Plate 217: 5: SLU [Combination 1] -7.900037e+1 1.681750e+2
Plate 217: 6: SLU asse [Combination 2] -6.705788e+1 1.388026e+2
Plate 217: 9: SLU [Absolute Envelope 1] 7.900037e+1 1.681750e+2
Plate 218: 5: SLU [Combination 1] -1.017550e+2 1.990816e+2
Plate 218: 6: SLU asse [Combination 2] -8.580433e+1 1.601590e+2
Plate 218: 9: SLU [Absolute Envelope 1] 1.017550e+2 1.990816e+2
Plate 219: 5: SLU [Combination 1] 2.140113e+1 3.557588e+1
Plate 219: 6: SLU asse [Combination 2] 5.250976e+1 7.319571e+1
Plate 219: 9: SLU [Absolute Envelope 1] 5.250976e+1 7.319571e+1
Plate 220: 5: SLU [Combination 1] 9.471221e+0 5.095400e+1
Plate 220: 6: SLU asse [Combination 2] 2.383588e+1 6.983618e+1
Plate 220: 9: SLU [Absolute Envelope 1] 2.383588e+1 6.983618e+1
Plate 221: 5: SLU [Combination 1] -5.044832e+0 7.011160e+1
Plate 221: 6: SLU asse [Combination 2] 3.337835e+0 7.505406e+1
Plate 221: 9: SLU [Absolute Envelope 1] 5.044832e+0 7.505406e+1
Plate 222: 5: SLU [Combination 1] -2.196902e+1 9.229129e+1
Plate 222: 6: SLU asse [Combination 2] -1.491097e+1 8.565535e+1
Plate 222: 9: SLU [Absolute Envelope 1] 2.196902e+1 9.229129e+1
Plate 223: 5: SLU [Combination 1] -4.140351e+1 1.170204e+2
Plate 223: 6: SLU asse [Combination 2] -3.326604e+1 9.994938e+1
Plate 223: 9: SLU [Absolute Envelope 1] 4.140351e+1 1.170204e+2
Plate 224: 5: SLU [Combination 1] -6.365401e+1 1.444630e+2
Plate 224: 6: SLU asse [Combination 2] -5.289056e+1 1.173389e+2
Plate 224: 9: SLU [Absolute Envelope 1] 6.365401e+1 1.444630e+2
Plate 225: 5: SLU [Combination 1] -8.817740e+1 1.748633e+2
Plate 225: 6: SLU asse [Combination 2] -7.380259e+1 1.374939e+2
Plate 225: 9: SLU [Absolute Envelope 1] 8.817740e+1 1.748633e+2
Plate 226: 5: SLU [Combination 1] 4.752435e+0 4.691419e+1
Plate 226: 6: SLU asse [Combination 2] 8.112632e+0 1.021132e+2
Plate 226: 9: SLU [Absolute Envelope 1] 8.112632e+0 1.021132e+2
Plate 227: 5: SLU [Combination 1] -5.955444e+0 6.433671e+1
Plate 227: 6: SLU asse [Combination 2] -4.238194e+0 8.671395e+1
Plate 227: 9: SLU [Absolute Envelope 1] 5.955444e+0 8.671395e+1
Plate 228: 5: SLU [Combination 1] -1.941482e+1 8.495259e+1
Plate 228: 6: SLU asse [Combination 2] -1.656217e+1 8.980681e+1
Plate 228: 9: SLU [Absolute Envelope 1] 1.941482e+1 8.980681e+1
Plate 229: 5: SLU [Combination 1] -3.576868e+1 1.086310e+2
Plate 229: 6: SLU asse [Combination 2] -3.063096e+1 1.006671e+2
Plate 229: 9: SLU [Absolute Envelope 1] 3.576868e+1 1.086310e+2
Plate 230: 5: SLU [Combination 1] -5.509342e+1 1.350929e+2
Plate 230: 6: SLU asse [Combination 2] -4.681575e+1 1.161018e+2

Plate 230: 9: SLU [Absolute Envelope 1] 5.509342e+1 1.350929e+2
Plate 231: 5: SLU [Combination 1] -7.756370e+1 1.641698e+2
Plate 231: 6: SLU asse [Combination 2] -6.545445e+1 1.348945e+2
Plate 231: 9: SLU [Absolute Envelope 1] 7.756370e+1 1.641698e+2
Plate 232: 5: SLU [Combination 1] -1.040376e+2 1.961079e+2
Plate 232: 6: SLU asse [Combination 2] -8.745521e+1 1.566848e+2
Plate 232: 9: SLU [Absolute Envelope 1] 1.040376e+2 1.961079e+2
Plate 233: 5: SLU [Combination 1] 5.772285e+1 -1.650694e+2
Plate 233: 6: SLU asse [Combination 2] 4.248832e+1 -1.325032e+2
Plate 233: 9: SLU [Absolute Envelope 1] 5.772285e+1 1.650694e+2
Plate 234: 5: SLU [Combination 1] 3.075564e+1 -6.645316e+1
Plate 234: 6: SLU asse [Combination 2] 1.965663e+1 -4.947661e+1
Plate 234: 9: SLU [Absolute Envelope 1] 3.075564e+1 6.645316e+1
Plate 235: 5: SLU [Combination 1] 1.883287e+1 1.187596e+1
Plate 235: 6: SLU asse [Combination 2] 9.508619e+0 1.429111e+1
Plate 235: 9: SLU [Absolute Envelope 1] 1.883287e+1 1.429111e+1
Plate 236: 5: SLU [Combination 1] 5.230897e+0 7.664879e+1
Plate 236: 6: SLU asse [Combination 2] -1.942107e+0 6.378153e+1
Plate 236: 9: SLU [Absolute Envelope 1] 5.230897e+0 7.664879e+1
Plate 237: 5: SLU [Combination 1] -1.374098e+1 1.283741e+2
Plate 237: 6: SLU asse [Combination 2] -1.721601e+1 9.952254e+1
Plate 237: 9: SLU [Absolute Envelope 1] 1.721601e+1 1.283741e+2
Plate 238: 5: SLU [Combination 1] -4.089160e+1 1.621165e+2
Plate 238: 6: SLU asse [Combination 2] -3.811300e+1 1.178692e+2
Plate 238: 9: SLU [Absolute Envelope 1] 4.089160e+1 1.621165e+2
Plate 239: 5: SLU [Combination 1] -8.273496e+1 1.651540e+2
Plate 239: 6: SLU asse [Combination 2] -6.935648e+1 1.090762e+2
Plate 239: 9: SLU [Absolute Envelope 1] 8.273496e+1 1.651540e+2
Plate 240: 5: SLU [Combination 1] 7.626875e+1 1.600904e+0
Plate 240: 6: SLU asse [Combination 2] 7.232505e+1 7.883752e+0
Plate 240: 9: SLU [Absolute Envelope 1] 7.626875e+1 7.883752e+0
Plate 241: 5: SLU [Combination 1] 4.595336e+1 1.062230e+1
Plate 241: 6: SLU asse [Combination 2] 4.445404e+1 1.603137e+1
Plate 241: 9: SLU [Absolute Envelope 1] 4.595336e+1 1.603137e+1
Plate 242: 5: SLU [Combination 1] 2.471593e+1 2.503956e+1
Plate 242: 6: SLU asse [Combination 2] 2.403073e+1 2.604516e+1
Plate 242: 9: SLU [Absolute Envelope 1] 2.471593e+1 2.604516e+1
Plate 243: 5: SLU [Combination 1] 6.987759e+0 3.908357e+1
Plate 243: 6: SLU asse [Combination 2] 6.760804e+0 3.449808e+1
Plate 243: 9: SLU [Absolute Envelope 1] 6.987759e+0 3.908357e+1
Plate 244: 5: SLU [Combination 1] -1.125264e+1 5.221894e+1
Plate 244: 6: SLU asse [Combination 2] -1.027683e+1 4.198006e+1
Plate 244: 9: SLU [Absolute Envelope 1] 1.125264e+1 5.221894e+1
Plate 245: 5: SLU [Combination 1] -3.287903e+1 6.672111e+1
Plate 245: 6: SLU asse [Combination 2] -2.920838e+1 5.071940e+1
Plate 245: 9: SLU [Absolute Envelope 1] 3.287903e+1 6.672111e+1
Plate 246: 5: SLU [Combination 1] -5.830407e+1 9.304139e+1
Plate 246: 6: SLU asse [Combination 2] -5.020451e+1 6.918288e+1
Plate 246: 9: SLU [Absolute Envelope 1] 5.830407e+1 9.304139e+1
Plate 247: 5: SLU [Combination 1] 5.510945e+1 2.445484e+0
Plate 247: 6: SLU asse [Combination 2] 6.929390e+1 2.179495e+1
Plate 247: 9: SLU [Absolute Envelope 1] 6.929390e+1 2.179495e+1
Plate 248: 5: SLU [Combination 1] 3.460058e+1 2.381854e+1
Plate 248: 6: SLU asse [Combination 2] 4.513433e+1 3.786479e+1
Plate 248: 9: SLU [Absolute Envelope 1] 4.513433e+1 3.786479e+1
Plate 249: 5: SLU [Combination 1] 1.477096e+1 4.804054e+1
Plate 249: 6: SLU asse [Combination 2] 2.193574e+1 5.243930e+1
Plate 249: 9: SLU [Absolute Envelope 1] 2.193574e+1 5.243930e+1
Plate 250: 5: SLU [Combination 1] -5.473759e+0 7.368935e+1
Plate 250: 6: SLU asse [Combination 2] 3.262831e-1 6.767229e+1
Plate 250: 9: SLU [Absolute Envelope 1] 5.473759e+0 7.368935e+1
Plate 251: 5: SLU [Combination 1] -2.680852e+1 9.985694e+1
Plate 251: 6: SLU asse [Combination 2] -2.036051e+1 8.340988e+1
Plate 251: 9: SLU [Absolute Envelope 1] 2.680852e+1 9.985694e+1
Plate 252: 5: SLU [Combination 1] -4.972508e+1 1.271618e+2
Plate 252: 6: SLU asse [Combination 2] -4.088491e+1 1.000852e+2
Plate 252: 9: SLU [Absolute Envelope 1] 4.972508e+1 1.271618e+2
Plate 253: 5: SLU [Combination 1] -7.365723e+1 1.572544e+2
Plate 253: 6: SLU asse [Combination 2] -6.102699e+1 1.187079e+2
Plate 253: 9: SLU [Absolute Envelope 1] 7.365723e+1 1.572544e+2
Plate 254: 5: SLU [Combination 1] -7.564294e+0 5.934411e+1

Plate 254: 6: SLU asse [Combination 2] -4.238478e+1 1.009326e+2
Plate 254: 9: SLU [Absolute Envelope 1] 4.238478e+1 1.009326e+2
Plate 255: 5: SLU [Combination 1] -1.690290e+1 7.722853e+1
Plate 255: 6: SLU asse [Combination 2] -3.062231e+1 9.563791e+1
Plate 255: 9: SLU [Absolute Envelope 1] 3.062231e+1 9.563791e+1
Plate 256: 5: SLU [Combination 1] -2.890553e+1 9.807011e+1
Plate 256: 6: SLU asse [Combination 2] -3.314864e+1 1.006502e+2
Plate 256: 9: SLU [Absolute Envelope 1] 3.314864e+1 1.006502e+2
Plate 257: 5: SLU [Combination 1] -4.371849e+1 1.217789e+2
Plate 257: 6: SLU asse [Combination 2] -4.178508e+1 1.119677e+2
Plate 257: 9: SLU [Absolute Envelope 1] 4.371849e+1 1.217789e+2
Plate 258: 5: SLU [Combination 1] -6.149103e+1 1.482093e+2
Plate 258: 6: SLU asse [Combination 2] -5.441828e+1 1.276785e+2
Plate 258: 9: SLU [Absolute Envelope 1] 6.149103e+1 1.482093e+2
Plate 259: 5: SLU [Combination 1] -8.236133e+1 1.773662e+2
Plate 259: 6: SLU asse [Combination 2] -7.041924e+1 1.470162e+2
Plate 259: 9: SLU [Absolute Envelope 1] 8.236133e+1 1.773662e+2
Plate 260: 5: SLU [Combination 1] -1.052678e+2 2.098057e+2
Plate 260: 6: SLU asse [Combination 2] -8.874378e+1 1.701559e+2
Plate 260: 9: SLU [Absolute Envelope 1] 1.052678e+2 2.098057e+2
Plate 261: 5: SLU [Combination 1] -1.706305e+1 6.910952e+1
Plate 261: 6: SLU asse [Combination 2] -4.812528e+1 8.879119e+1
Plate 261: 9: SLU [Absolute Envelope 1] 4.812528e+1 8.879119e+1
Plate 262: 5: SLU [Combination 1] -2.539421e+1 8.813482e+1
Plate 262: 6: SLU asse [Combination 2] -4.307036e+1 9.845634e+1
Plate 262: 9: SLU [Absolute Envelope 1] 4.307036e+1 9.845634e+1
Plate 263: 5: SLU [Combination 1] -3.628126e+1 1.097375e+2
Plate 263: 6: SLU asse [Combination 2] -4.370883e+1 1.081147e+2
Plate 263: 9: SLU [Absolute Envelope 1] 4.370883e+1 1.097375e+2
Plate 264: 5: SLU [Combination 1] -4.983654e+1 1.338840e+2
Plate 264: 6: SLU asse [Combination 2] -4.963368e+1 1.212151e+2
Plate 264: 9: SLU [Absolute Envelope 1] 4.983654e+1 1.338840e+2
Plate 265: 5: SLU [Combination 1] -6.618407e+1 1.605319e+2
Plate 265: 6: SLU asse [Combination 2] -5.968066e+1 1.377963e+2
Plate 265: 9: SLU [Absolute Envelope 1] 6.618407e+1 1.605319e+2
Plate 266: 5: SLU [Combination 1] -8.535699e+1 1.898098e+2
Plate 266: 6: SLU asse [Combination 2] -7.317414e+1 1.577740e+2
Plate 266: 9: SLU [Absolute Envelope 1] 8.535699e+1 1.898098e+2
Plate 267: 5: SLU [Combination 1] -1.059032e+2 2.222209e+2
Plate 267: 6: SLU asse [Combination 2] -8.865387e+1 1.815754e+2
Plate 267: 9: SLU [Absolute Envelope 1] 1.059032e+2 2.222209e+2
Plate 268: 5: SLU [Combination 1] -2.451429e+1 7.728704e+1
Plate 268: 6: SLU asse [Combination 2] -4.398352e+1 8.224580e+1
Plate 268: 9: SLU [Absolute Envelope 1] 4.398352e+1 8.224580e+1
Plate 269: 5: SLU [Combination 1] -3.208499e+1 9.746535e+1
Plate 269: 6: SLU asse [Combination 2] -4.522940e+1 9.873812e+1
Plate 269: 9: SLU [Absolute Envelope 1] 4.522940e+1 9.873812e+1
Plate 270: 5: SLU [Combination 1] -4.208949e+1 1.198533e+2
Plate 270: 6: SLU asse [Combination 2] -4.800263e+1 1.128862e+2
Plate 270: 9: SLU [Absolute Envelope 1] 4.800263e+1 1.198533e+2
Plate 271: 5: SLU [Combination 1] -5.462452e+1 1.444391e+2
Plate 271: 6: SLU asse [Combination 2] -5.366461e+1 1.281807e+2
Plate 271: 9: SLU [Absolute Envelope 1] 5.462452e+1 1.444391e+2
Plate 272: 5: SLU [Combination 1] -6.975398e+1 1.711275e+2
Plate 272: 6: SLU asse [Combination 2] -6.243321e+1 1.457072e+2
Plate 272: 9: SLU [Absolute Envelope 1] 6.975398e+1 1.711275e+2
Plate 273: 5: SLU [Combination 1] -8.746969e+1 1.999515e+2
Plate 273: 6: SLU asse [Combination 2] -7.412018e+1 1.658333e+2
Plate 273: 9: SLU [Absolute Envelope 1] 8.746969e+1 1.999515e+2
Plate 274: 5: SLU [Combination 1] -1.065521e+2 2.314118e+2
Plate 274: 6: SLU asse [Combination 2] -8.757646e+1 1.892090e+2
Plate 274: 9: SLU [Absolute Envelope 1] 1.065521e+2 2.314118e+2
Plate 275: 5: SLU [Combination 1] -3.018035e+1 8.577114e+1
Plate 275: 6: SLU asse [Combination 2] -4.088490e+1 8.242892e+1
Plate 275: 9: SLU [Absolute Envelope 1] 4.088490e+1 8.577114e+1
Plate 276: 5: SLU [Combination 1] -3.712718e+1 1.072911e+2
Plate 276: 6: SLU asse [Combination 2] -4.377121e+1 1.005650e+2
Plate 276: 9: SLU [Absolute Envelope 1] 4.377121e+1 1.072911e+2
Plate 277: 5: SLU [Combination 1] -4.648047e+1 1.307981e+2
Plate 277: 6: SLU asse [Combination 2] -4.814332e+1 1.177783e+2
Plate 277: 9: SLU [Absolute Envelope 1] 4.814332e+1 1.307981e+2

Plate 278: 5: SLU [Combination 1] -5.833827e+1 1.562832e+2
Plate 278: 6: SLU asse [Combination 2] -5.445518e+1 1.353596e+2
Plate 278: 9: SLU [Absolute Envelope 1] 5.833827e+1 1.562832e+2
Plate 279: 5: SLU [Combination 1] -7.267289e+1 1.834921e+2
Plate 279: 6: SLU asse [Combination 2] -6.301249e+1 1.541982e+2
Plate 279: 9: SLU [Absolute Envelope 1] 7.267289e+1 1.834921e+2
Plate 280: 5: SLU [Combination 1] -8.926405e+1 2.120482e+2
Plate 280: 6: SLU asse [Combination 2] -7.371801e+1 1.745318e+2
Plate 280: 9: SLU [Absolute Envelope 1] 8.926405e+1 2.120482e+2
Plate 281: 5: SLU [Combination 1] -1.066673e+2 2.424729e+2
Plate 281: 6: SLU asse [Combination 2] -8.532740e+1 1.970152e+2
Plate 281: 9: SLU [Absolute Envelope 1] 1.066673e+2 2.424729e+2
Plate 282: 5: SLU [Combination 1] -3.404360e+1 8.785417e+1
Plate 282: 6: SLU asse [Combination 2] -3.752971e+1 7.973179e+1
Plate 282: 9: SLU [Absolute Envelope 1] 3.752971e+1 8.785417e+1
Plate 283: 5: SLU [Combination 1] -4.020540e+1 1.094088e+2
Plate 283: 6: SLU asse [Combination 2] -4.068690e+1 9.763132e+1
Plate 283: 9: SLU [Absolute Envelope 1] 4.068690e+1 1.094088e+2
Plate 284: 5: SLU [Combination 1] -4.875074e+1 1.328202e+2
Plate 284: 6: SLU asse [Combination 2] -4.546894e+1 1.155664e+2
Plate 284: 9: SLU [Absolute Envelope 1] 4.875074e+1 1.328202e+2
Plate 285: 5: SLU [Combination 1] -5.992233e+1 1.580743e+2
Plate 285: 6: SLU asse [Combination 2] -5.213280e+1 1.339650e+2
Plate 285: 9: SLU [Absolute Envelope 1] 5.992233e+1 1.580743e+2
Plate 286: 5: SLU [Combination 1] -7.374974e+1 1.847733e+2
Plate 286: 6: SLU asse [Combination 2] -6.088943e+1 1.531758e+2
Plate 286: 9: SLU [Absolute Envelope 1] 7.374974e+1 1.847733e+2
Plate 287: 5: SLU [Combination 1] -8.954671e+1 2.118806e+2
Plate 287: 6: SLU asse [Combination 2] -7.132285e+1 1.729047e+2
Plate 287: 9: SLU [Absolute Envelope 1] 8.954671e+1 2.118806e+2
Plate 288: 5: SLU [Combination 1] -1.048931e+2 2.376472e+2
Plate 288: 6: SLU asse [Combination 2] -8.140771e+1 1.919014e+2
Plate 288: 9: SLU [Absolute Envelope 1] 1.048931e+2 2.376472e+2
Plate 289: 5: SLU [Combination 1] -3.688967e+1 1.101853e+2
Plate 289: 6: SLU asse [Combination 2] -3.406736e+1 9.521488e+1
Plate 289: 9: SLU [Absolute Envelope 1] 3.688967e+1 1.101853e+2
Plate 290: 5: SLU [Combination 1] -4.262291e+1 1.357802e+2
Plate 290: 6: SLU asse [Combination 2] -3.739847e+1 1.159400e+2
Plate 290: 9: SLU [Absolute Envelope 1] 4.262291e+1 1.357802e+2
Plate 291: 5: SLU [Combination 1] -5.079973e+1 1.638755e+2
Plate 291: 6: SLU asse [Combination 2] -4.240981e+1 1.376135e+2
Plate 291: 9: SLU [Absolute Envelope 1] 5.079973e+1 1.638755e+2
Plate 292: 5: SLU [Combination 1] -6.210447e+1 1.943257e+2
Plate 292: 6: SLU asse [Combination 2] -4.964324e+1 1.602665e+2
Plate 292: 9: SLU [Absolute Envelope 1] 6.210447e+1 1.943257e+2
Plate 293: 5: SLU [Combination 1] -7.711730e+1 2.270491e+2
Plate 293: 6: SLU asse [Combination 2] -5.968761e+1 1.841921e+2
Plate 293: 9: SLU [Absolute Envelope 1] 7.711730e+1 2.270491e+2
Plate 294: 5: SLU [Combination 1] -9.594734e+1 2.612800e+2
Plate 294: 6: SLU asse [Combination 2] -7.290595e+1 2.092538e+2
Plate 294: 9: SLU [Absolute Envelope 1] 9.594734e+1 2.612800e+2
Plate 295: 5: SLU [Combination 1] -1.140707e+2 2.937232e+2
Plate 295: 6: SLU asse [Combination 2] -8.583213e+1 2.331288e+2
Plate 295: 9: SLU [Absolute Envelope 1] 1.140707e+2 2.937232e+2
Plate 296: 5: SLU [Combination 1] -3.746968e+1 4.588109e+1
Plate 296: 6: SLU asse [Combination 2] -2.932928e+1 3.908263e+1
Plate 296: 9: SLU [Absolute Envelope 1] 3.746968e+1 4.588109e+1
Plate 297: 5: SLU [Combination 1] -3.925542e+1 5.910771e+1
Plate 297: 6: SLU asse [Combination 2] -2.979610e+1 4.974789e+1
Plate 297: 9: SLU [Absolute Envelope 1] 3.925542e+1 5.910771e+1
Plate 298: 5: SLU [Combination 1] -4.330869e+1 7.281255e+1
Plate 298: 6: SLU asse [Combination 2] -3.182898e+1 6.028299e+1
Plate 298: 9: SLU [Absolute Envelope 1] 4.330869e+1 7.281255e+1
Plate 299: 5: SLU [Combination 1] -4.987639e+1 8.760925e+1
Plate 299: 6: SLU asse [Combination 2] -3.552393e+1 7.128862e+1
Plate 299: 9: SLU [Absolute Envelope 1] 4.987639e+1 8.760925e+1
Plate 300: 5: SLU [Combination 1] -5.989838e+1 1.036486e+2
Plate 300: 6: SLU asse [Combination 2] -4.162295e+1 8.315637e+1
Plate 300: 9: SLU [Absolute Envelope 1] 5.989838e+1 1.036486e+2
Plate 301: 5: SLU [Combination 1] -7.504102e+1 1.204189e+2
Plate 301: 6: SLU asse [Combination 2] -5.184063e+1 9.613720e+1

Plate 301: 9: SLU [Absolute Envelope 1] 7.504102e+1 1.204189e+2
Plate 302: 5: SLU [Combination 1] -9.856687e+1 1.366756e+2
Plate 302: 6: SLU asse [Combination 2] -7.025901e+1 1.108668e+2
Plate 302: 9: SLU [Absolute Envelope 1] 9.856687e+1 1.366756e+2
Plate 303: 5: SLU [Combination 1] 3.482627e+1 -5.280671e-1
Plate 303: 6: SLU asse [Combination 2] 9.752699e+1 -3.876826e+1
Plate 303: 9: SLU [Absolute Envelope 1] 9.752699e+1 3.876826e+1
Plate 304: 5: SLU [Combination 1] -4.367775e+1 -1.051181e+2
Plate 304: 6: SLU asse [Combination 2] -3.040440e+1 -9.120734e+1
Plate 304: 9: SLU [Absolute Envelope 1] 4.367775e+1 1.051181e+2
Plate 305: 5: SLU [Combination 1] -4.092527e+1 1.589859e+2
Plate 305: 6: SLU asse [Combination 2] -2.820858e+1 1.335094e+2
Plate 305: 9: SLU [Absolute Envelope 1] 4.092527e+1 1.589859e+2
Plate 306: 5: SLU [Combination 1] 3.857046e+1 1.221272e+1
Plate 306: 6: SLU asse [Combination 2] 1.001841e+2 3.656166e+0
Plate 306: 9: SLU [Absolute Envelope 1] 1.001841e+2 1.221272e+1
Plate 307: 5: SLU [Combination 1] 1.007140e+1 3.043857e+1
Plate 307: 6: SLU asse [Combination 2] -5.660476e+1 -1.846497e+1
Plate 307: 9: SLU [Absolute Envelope 1] 5.660476e+1 3.043857e+1
Plate 308: 5: SLU [Combination 1] 1.124293e+1 -1.146233e+1
Plate 308: 6: SLU asse [Combination 2] -5.555476e+1 -8.115147e+1
Plate 308: 9: SLU [Absolute Envelope 1] 5.555476e+1 8.115147e+1
Plate 309: 5: SLU [Combination 1] 1.384698e+1 2.993165e+1
Plate 309: 6: SLU asse [Combination 2] 8.769568e+1 -1.795675e+1
Plate 309: 9: SLU [Absolute Envelope 1] 8.769568e+1 2.993165e+1
Plate 310: 5: SLU [Combination 1] 1.757726e+1 -6.317914e+0
Plate 310: 6: SLU asse [Combination 2] 8.884504e+1 -7.231505e+1
Plate 310: 9: SLU [Absolute Envelope 1] 8.884504e+1 7.231505e+1
Plate 311: 5: SLU [Combination 1] -7.300901e+1 6.746319e+2
Plate 311: 6: SLU asse [Combination 2] -6.778503e+1 6.143774e+2
Plate 311: 9: SLU [Absolute Envelope 1] 7.300901e+1 6.746319e+2
Plate 312: 5: SLU [Combination 1] 7.376182e+1 1.628119e+2
Plate 312: 6: SLU asse [Combination 2] 7.176974e+1 1.563228e+2
Plate 312: 9: SLU [Absolute Envelope 1] 7.376182e+1 1.628119e+2
Plate 313: 5: SLU [Combination 1] 7.634907e+1 7.261284e+0
Plate 313: 6: SLU asse [Combination 2] 9.053339e+1 -1.144829e+1
Plate 313: 9: SLU [Absolute Envelope 1] 9.053339e+1 1.144829e+1
Plate 314: 5: SLU [Combination 1] 1.257798e+2 -3.503077e+1
Plate 314: 6: SLU asse [Combination 2] 1.199720e+2 -2.584682e+1
Plate 314: 9: SLU [Absolute Envelope 1] 1.257798e+2 3.503077e+1
Plate 315: 5: SLU [Combination 1] 4.596320e+1 -8.133264e-1
Plate 315: 6: SLU asse [Combination 2] 5.433639e+1 1.713582e+1
Plate 315: 9: SLU [Absolute Envelope 1] 5.433639e+1 1.713582e+1
Plate 316: 5: SLU [Combination 1] 1.800953e+0 -1.476591e+1
Plate 316: 6: SLU asse [Combination 2] -8.217092e+1 -5.378762e+1
Plate 316: 9: SLU [Absolute Envelope 1] 8.217092e+1 5.378762e+1
Plate 317: 5: SLU [Combination 1] -9.809053e+0 -2.026376e+1
Plate 317: 6: SLU asse [Combination 2] -4.996514e+1 -3.437564e+1
Plate 317: 9: SLU [Absolute Envelope 1] 4.996514e+1 3.437564e+1
Plate 318: 5: SLU [Combination 1] -1.915054e+1 -2.494970e+1
Plate 318: 6: SLU asse [Combination 2] -4.402266e+1 -3.261909e+1
Plate 318: 9: SLU [Absolute Envelope 1] 4.402266e+1 3.261909e+1
Plate 319: 5: SLU [Combination 1] -2.647850e+1 -2.968209e+1
Plate 319: 6: SLU asse [Combination 2] -4.095440e+1 -3.301717e+1
Plate 319: 9: SLU [Absolute Envelope 1] 4.095440e+1 3.301717e+1
Plate 320: 5: SLU [Combination 1] -3.197779e+1 -3.219287e+1
Plate 320: 6: SLU asse [Combination 2] -3.812737e+1 -3.238362e+1
Plate 320: 9: SLU [Absolute Envelope 1] 3.812737e+1 3.238362e+1
Plate 321: 5: SLU [Combination 1] -3.611579e+1 -4.084537e+1
Plate 321: 6: SLU asse [Combination 2] -3.515645e+1 -3.777995e+1
Plate 321: 9: SLU [Absolute Envelope 1] 3.611579e+1 4.084537e+1
Plate 322: 5: SLU [Combination 1] -3.871458e+1 -2.389110e+1
Plate 322: 6: SLU asse [Combination 2] -3.157956e+1 -2.126472e+1
Plate 322: 9: SLU [Absolute Envelope 1] 3.871458e+1 2.389110e+1
Plate 323: 5: SLU [Combination 1] 1.337326e+0 3.497736e+1
Plate 323: 6: SLU asse [Combination 2] -8.378708e+1 1.340763e+1
Plate 323: 9: SLU [Absolute Envelope 1] 8.378708e+1 3.497736e+1
Plate 324: 5: SLU [Combination 1] -9.462355e+0 4.100371e+1
Plate 324: 6: SLU asse [Combination 2] -5.179626e+1 3.980862e+1
Plate 324: 9: SLU [Absolute Envelope 1] 5.179626e+1 4.100371e+1
Plate 325: 5: SLU [Combination 1] -1.804967e+1 4.611135e+1

Plate 325: 6: SLU asse [Combination 2] -4.495035e+1 4.532948e+1
Plate 325: 9: SLU [Absolute Envelope 1] 4.495035e+1 4.611135e+1
Plate 326: 5: SLU [Combination 1] -2.477462e+1 5.130400e+1
Plate 326: 6: SLU asse [Combination 2] -4.078839e+1 4.840013e+1
Plate 326: 9: SLU [Absolute Envelope 1] 4.078839e+1 5.130400e+1
Plate 327: 5: SLU [Combination 1] -2.983245e+1 5.281621e+1
Plate 327: 6: SLU asse [Combination 2] -3.706843e+1 4.788011e+1
Plate 327: 9: SLU [Absolute Envelope 1] 3.706843e+1 5.281621e+1
Plate 328: 5: SLU [Combination 1] -3.401920e+1 6.510185e+1
Plate 328: 6: SLU asse [Combination 2] -3.379092e+1 5.659368e+1
Plate 328: 9: SLU [Absolute Envelope 1] 3.401920e+1 6.510185e+1
Plate 329: 5: SLU [Combination 1] -3.647469e+1 3.585202e+1
Plate 329: 6: SLU asse [Combination 2] -2.987908e+1 3.060181e+1
Plate 329: 9: SLU [Absolute Envelope 1] 3.647469e+1 3.585202e+1
Plate 330: 5: SLU [Combination 1] 2.673725e+1 -1.532883e+1
Plate 330: 6: SLU asse [Combination 2] 5.271090e+1 -5.413721e+1
Plate 330: 9: SLU [Absolute Envelope 1] 5.271090e+1 5.413721e+1
Plate 331: 5: SLU [Combination 1] 4.193534e+0 -2.549723e+1
Plate 331: 6: SLU asse [Combination 2] -7.214816e+0 -7.449353e+1
Plate 331: 9: SLU [Absolute Envelope 1] 7.214816e+0 7.449353e+1
Plate 332: 5: SLU [Combination 1] -4.755413e+1 -1.942680e+2
Plate 332: 6: SLU asse [Combination 2] -3.318951e+1 -1.649794e+2
Plate 332: 9: SLU [Absolute Envelope 1] 4.755413e+1 1.942680e+2
Plate 333: 5: SLU [Combination 1] -4.493903e+1 8.931025e+0
Plate 333: 6: SLU asse [Combination 2] -3.194490e+1 4.905927e+0
Plate 333: 9: SLU [Absolute Envelope 1] 4.493903e+1 8.931025e+0
Plate 334: 5: SLU [Combination 1] -4.491373e+1 7.139833e+1
Plate 334: 6: SLU asse [Combination 2] -3.194542e+1 5.864945e+1
Plate 334: 9: SLU [Absolute Envelope 1] 4.491373e+1 7.139833e+1
Plate 335: 5: SLU [Combination 1] -1.933390e+2 9.274414e+2
Plate 335: 6: SLU asse [Combination 2] -1.290198e+2 7.016319e+2
Plate 335: 9: SLU [Absolute Envelope 1] 1.933390e+2 9.274414e+2
Plate 336: 5: SLU [Combination 1] -1.410363e+2 2.207983e+2
Plate 336: 6: SLU asse [Combination 2] -1.175798e+2 1.761705e+2
Plate 336: 9: SLU [Absolute Envelope 1] 1.410363e+2 2.207983e+2
Plate 337: 5: SLU [Combination 1] -1.024041e+2 1.890536e+2
Plate 337: 6: SLU asse [Combination 2] -8.560115e+1 1.467740e+2
Plate 337: 9: SLU [Absolute Envelope 1] 1.024041e+2 1.890536e+2
Plate 338: 5: SLU [Combination 1] 4.183618e+1 9.366232e+0
Plate 338: 6: SLU asse [Combination 2] 7.797217e+1 2.307113e+1
Plate 338: 9: SLU [Absolute Envelope 1] 7.797217e+1 2.307113e+1
Plate 339: 5: SLU [Combination 1] 4.151073e+1 6.680702e+0
Plate 339: 6: SLU asse [Combination 2] 7.363744e+1 1.027479e+0
Plate 339: 9: SLU [Absolute Envelope 1] 7.363744e+1 6.680702e+0
Plate 340: 5: SLU [Combination 1] 1.398223e+1 6.661917e+0
Plate 340: 6: SLU asse [Combination 2] 3.183133e-1 3.209122e+1
Plate 340: 9: SLU [Absolute Envelope 1] 1.398223e+1 3.209122e+1
Plate 341: 5: SLU [Combination 1] 1.381021e+1 1.374772e+1
Plate 341: 6: SLU asse [Combination 2] 3.446024e-1 3.098094e+0
Plate 341: 9: SLU [Absolute Envelope 1] 1.381021e+1 1.374772e+1
Plate 342: 5: SLU [Combination 1] -4.565006e+2 -2.207025e+2
Plate 342: 6: SLU asse [Combination 2] -3.400904e+2 -1.367098e+2
Plate 342: 9: SLU [Absolute Envelope 1] 4.565006e+2 2.207025e+2
Plate 343: 5: SLU [Combination 1] -1.724147e+2 -2.225166e+2
Plate 343: 6: SLU asse [Combination 2] -1.429609e+2 -1.495522e+2
Plate 343: 9: SLU [Absolute Envelope 1] 1.724147e+2 2.225166e+2
Plate 344: 5: SLU [Combination 1] -1.792627e+2 -2.517108e+2
Plate 344: 6: SLU asse [Combination 2] -1.493733e+2 -1.788207e+2
Plate 344: 9: SLU [Absolute Envelope 1] 1.792627e+2 2.517108e+2
Plate 345: 5: SLU [Combination 1] -1.571045e+2 -2.568364e+2
Plate 345: 6: SLU asse [Combination 2] -1.327895e+2 -1.889640e+2
Plate 345: 9: SLU [Absolute Envelope 1] 1.571045e+2 2.568364e+2
Plate 346: 5: SLU [Combination 1] -1.162794e+2 -3.904538e+2
Plate 346: 6: SLU asse [Combination 2] -9.853654e+1 -2.874699e+2
Plate 346: 9: SLU [Absolute Envelope 1] 1.162794e+2 3.904538e+2
Plate 347: 5: SLU [Combination 1] -3.767693e+1 -3.269258e+1
Plate 347: 6: SLU asse [Combination 2] -3.593460e+1 -1.834788e+1
Plate 347: 9: SLU [Absolute Envelope 1] 3.767693e+1 3.269258e+1
Plate 348: 5: SLU [Combination 1] -8.071551e+1 -1.413482e+2
Plate 348: 6: SLU asse [Combination 2] -6.900541e+1 -1.017643e+2
Plate 348: 9: SLU [Absolute Envelope 1] 8.071551e+1 1.413482e+2

Plate 349: 5: SLU [Combination 1] -9.477477e+1 -1.422649e+2
Plate 349: 6: SLU asse [Combination 2] -7.938926e+1 -1.048392e+2
Plate 349: 9: SLU [Absolute Envelope 1] 9.477477e+1 1.422649e+2
Plate 350: 5: SLU [Combination 1] -4.853675e+1 -3.146877e+2
Plate 350: 6: SLU asse [Combination 2] -4.645403e+1 -2.439551e+2
Plate 350: 9: SLU [Absolute Envelope 1] 4.853675e+1 3.146877e+2
Plate 351: 5: SLU [Combination 1] -1.598695e+0 -4.749815e+1
Plate 351: 6: SLU asse [Combination 2] -6.042962e+0 -3.138635e+1
Plate 351: 9: SLU [Absolute Envelope 1] 6.042962e+0 4.749815e+1
Plate 352: 5: SLU [Combination 1] -3.279934e+1 -1.229318e+2
Plate 352: 6: SLU asse [Combination 2] -3.017174e+1 -9.273600e+1
Plate 352: 9: SLU [Absolute Envelope 1] 3.279934e+1 1.229318e+2
Plate 353: 5: SLU [Combination 1] -5.221194e+1 -1.177381e+2
Plate 353: 6: SLU asse [Combination 2] -4.486105e+1 -8.947553e+1
Plate 353: 9: SLU [Absolute Envelope 1] 5.221194e+1 1.177381e+2
Plate 354: 5: SLU [Combination 1] -9.085289e+0 -2.105918e+2
Plate 354: 6: SLU asse [Combination 2] -1.538911e+1 -1.715810e+2
Plate 354: 9: SLU [Absolute Envelope 1] 1.538911e+1 2.105918e+2
Plate 355: 5: SLU [Combination 1] 1.320401e+1 -5.124244e+1
Plate 355: 6: SLU asse [Combination 2] 7.854391e+0 -3.713314e+1
Plate 355: 9: SLU [Absolute Envelope 1] 1.320401e+1 5.124244e+1
Plate 356: 5: SLU [Combination 1] -9.817972e+0 -9.735969e+1
Plate 356: 6: SLU asse [Combination 2] -9.877619e+0 -7.756989e+1
Plate 356: 9: SLU [Absolute Envelope 1] 9.877619e+0 9.735969e+1
Plate 357: 5: SLU [Combination 1] -2.902906e+1 -9.671152e+1
Plate 357: 6: SLU asse [Combination 2] -2.511394e+1 -7.709834e+1
Plate 357: 9: SLU [Absolute Envelope 1] 2.902906e+1 9.671152e+1
Plate 358: 5: SLU [Combination 1] 1.820523e+1 -1.080144e+2
Plate 358: 6: SLU asse [Combination 2] 7.822702e+0 -9.501411e+1
Plate 358: 9: SLU [Absolute Envelope 1] 1.820523e+1 1.080144e+2
Plate 359: 5: SLU [Combination 1] 2.205720e+1 -4.692299e+1
Plate 359: 6: SLU asse [Combination 2] 1.806456e+1 -3.813322e+1
Plate 359: 9: SLU [Absolute Envelope 1] 2.205720e+1 4.692299e+1
Plate 360: 5: SLU [Combination 1] 6.573262e+0 -6.938019e+1
Plate 360: 6: SLU asse [Combination 2] 6.725410e+0 -6.079238e+1
Plate 360: 9: SLU [Absolute Envelope 1] 6.725410e+0 6.938019e+1
Plate 361: 5: SLU [Combination 1] -1.217241e+1 -7.485367e+1
Plate 361: 6: SLU asse [Combination 2] -9.473713e+0 -6.493557e+1
Plate 361: 9: SLU [Absolute Envelope 1] 1.217241e+1 7.485367e+1
Plate 362: 5: SLU [Combination 1] 3.801081e+1 -9.235951e+0
Plate 362: 6: SLU asse [Combination 2] 2.638210e+1 -1.582483e+1
Plate 362: 9: SLU [Absolute Envelope 1] 3.801081e+1 1.582483e+1
Plate 363: 5: SLU [Combination 1] 3.018711e+1 -3.735950e+1
Plate 363: 6: SLU asse [Combination 2] 2.859161e+1 -3.665886e+1
Plate 363: 9: SLU [Absolute Envelope 1] 3.018711e+1 3.735950e+1
Plate 364: 5: SLU [Combination 1] 2.162141e+1 -4.088962e+1
Plate 364: 6: SLU asse [Combination 2] 2.452777e+1 -4.460098e+1
Plate 364: 9: SLU [Absolute Envelope 1] 2.452777e+1 4.460098e+1
Plate 365: 5: SLU [Combination 1] 2.274068e+0 -5.279693e+1
Plate 365: 6: SLU asse [Combination 2] 5.888579e+0 -5.446008e+1
Plate 365: 9: SLU [Absolute Envelope 1] 5.888579e+0 5.446008e+1
Plate 366: 5: SLU [Combination 1] 5.391631e+1 9.123913e+1
Plate 366: 6: SLU asse [Combination 2] 4.153685e+1 7.074037e+1
Plate 366: 9: SLU [Absolute Envelope 1] 5.391631e+1 9.123913e+1
Plate 367: 5: SLU [Combination 1] 4.244168e+1 -2.556787e+1
Plate 367: 6: SLU asse [Combination 2] 4.254218e+1 -3.306313e+1
Plate 367: 9: SLU [Absolute Envelope 1] 4.254218e+1 3.306313e+1
Plate 368: 5: SLU [Combination 1] 3.814779e+1 -1.386204e+1
Plate 368: 6: SLU asse [Combination 2] 4.664198e+1 -3.083257e+1
Plate 368: 9: SLU [Absolute Envelope 1] 4.664198e+1 3.083257e+1
Plate 369: 5: SLU [Combination 1] 1.540401e+1 -3.217952e+1
Plate 369: 6: SLU asse [Combination 2] 2.401887e+1 -4.879849e+1
Plate 369: 9: SLU [Absolute Envelope 1] 2.401887e+1 4.879849e+1
Plate 370: 5: SLU [Combination 1] 8.474504e+1 2.071897e+2
Plate 370: 6: SLU asse [Combination 2] 6.813300e+1 1.745456e+2
Plate 370: 9: SLU [Absolute Envelope 1] 8.474504e+1 2.071897e+2
Plate 371: 5: SLU [Combination 1] 6.604957e+1 -2.120926e+1
Plate 371: 6: SLU asse [Combination 2] 6.492568e+1 -2.999013e+1
Plate 371: 9: SLU [Absolute Envelope 1] 6.604957e+1 2.999013e+1
Plate 372: 5: SLU [Combination 1] 5.762084e+1 8.563879e+0
Plate 372: 6: SLU asse [Combination 2] 7.279080e+1 -1.845511e+1

Plate 372: 9: SLU [Absolute Envelope 1] 7.279080e+1 1.845511e+1
Plate 373: 5: SLU [Combination 1] -1.726310e+2 -2.618059e+2
Plate 373: 6: SLU asse [Combination 2] -1.430296e+2 -1.987253e+2
Plate 373: 9: SLU [Absolute Envelope 1] 1.726310e+2 2.618059e+2
Plate 374: 5: SLU [Combination 1] -1.764163e+2 -2.597203e+2
Plate 374: 6: SLU asse [Combination 2] -1.426166e+2 -1.980711e+2
Plate 374: 9: SLU [Absolute Envelope 1] 1.764163e+2 2.597203e+2
Plate 375: 5: SLU [Combination 1] -1.501502e+2 -1.785069e+2
Plate 375: 6: SLU asse [Combination 2] -1.213866e+2 -1.347678e+2
Plate 375: 9: SLU [Absolute Envelope 1] 1.501502e+2 1.785069e+2
Plate 376: 5: SLU [Combination 1] -1.426162e+2 -1.910479e+2
Plate 376: 6: SLU asse [Combination 2] -1.152054e+2 -1.451317e+2
Plate 376: 9: SLU [Absolute Envelope 1] 1.426162e+2 1.910479e+2
Plate 377: 5: SLU [Combination 1] -1.015128e+2 -1.445612e+2
Plate 377: 6: SLU asse [Combination 2] -8.326618e+1 -1.119833e+2
Plate 377: 9: SLU [Absolute Envelope 1] 1.015128e+2 1.445612e+2
Plate 378: 5: SLU [Combination 1] -1.048804e+2 -1.544611e+2
Plate 378: 6: SLU asse [Combination 2] -8.579697e+1 -1.201565e+2
Plate 378: 9: SLU [Absolute Envelope 1] 1.048804e+2 1.544611e+2
Plate 379: 5: SLU [Combination 1] -6.739105e+1 -1.162537e+2
Plate 379: 6: SLU asse [Combination 2] -5.647564e+1 -9.387835e+1
Plate 379: 9: SLU [Absolute Envelope 1] 6.739105e+1 1.162537e+2
Plate 380: 5: SLU [Combination 1] -7.158935e+1 -1.239220e+2
Plate 380: 6: SLU asse [Combination 2] -5.999505e+1 -1.002741e+2
Plate 380: 9: SLU [Absolute Envelope 1] 7.158935e+1 1.239220e+2
Plate 381: 5: SLU [Combination 1] -4.061533e+1 -8.873784e+1
Plate 381: 6: SLU asse [Combination 2] -3.511797e+1 -7.720481e+1
Plate 381: 9: SLU [Absolute Envelope 1] 4.061533e+1 8.873784e+1
Plate 382: 5: SLU [Combination 1] -4.478943e+1 -9.483094e+1
Plate 382: 6: SLU asse [Combination 2] -3.921825e+1 -8.243592e+1
Plate 382: 9: SLU [Absolute Envelope 1] 4.478943e+1 9.483094e+1
Plate 383: 5: SLU [Combination 1] -1.907949e+1 -6.242511e+1
Plate 383: 6: SLU asse [Combination 2] -1.739899e+1 -6.339193e+1
Plate 383: 9: SLU [Absolute Envelope 1] 1.907949e+1 6.339193e+1
Plate 384: 5: SLU [Combination 1] -2.347218e+1 -6.766405e+1
Plate 384: 6: SLU asse [Combination 2] -2.285552e+1 -6.817055e+1
Plate 384: 9: SLU [Absolute Envelope 1] 2.347218e+1 6.817055e+1
Plate 385: 5: SLU [Combination 1] -2.370399e+0 -3.891741e+1
Plate 385: 6: SLU asse [Combination 2] -2.673962e+0 -5.639699e+1
Plate 385: 9: SLU [Absolute Envelope 1] 2.673962e+0 5.639699e+1
Plate 386: 5: SLU [Combination 1] -7.217852e+0 -4.402345e+1
Plate 386: 6: SLU asse [Combination 2] -1.137564e+1 -6.154077e+1
Plate 386: 9: SLU [Absolute Envelope 1] 1.137564e+1 6.154077e+1
Plate 387: 5: SLU [Combination 1] 9.529815e+0 -1.989783e+1
Plate 387: 6: SLU asse [Combination 2] 9.021914e+0 -6.890791e+1
Plate 387: 9: SLU [Absolute Envelope 1] 9.529815e+0 6.890791e+1
Plate 388: 5: SLU [Combination 1] -1.461164e+2 -2.574506e+2
Plate 388: 6: SLU asse [Combination 2] -1.166171e+2 -1.954397e+2
Plate 388: 9: SLU [Absolute Envelope 1] 1.461164e+2 2.574506e+2
Plate 389: 5: SLU [Combination 1] -1.555116e+2 -2.545073e+2
Plate 389: 6: SLU asse [Combination 2] -1.223669e+2 -1.929332e+2
Plate 389: 9: SLU [Absolute Envelope 1] 1.555116e+2 2.545073e+2
Plate 390: 5: SLU [Combination 1] -1.578210e+2 -2.662186e+2
Plate 390: 6: SLU asse [Combination 2] -1.235727e+2 -2.026055e+2
Plate 390: 9: SLU [Absolute Envelope 1] 1.578210e+2 2.662186e+2
Plate 391: 5: SLU [Combination 1] -1.581273e+2 -2.745220e+2
Plate 391: 6: SLU asse [Combination 2] -1.229952e+2 -2.098524e+2
Plate 391: 9: SLU [Absolute Envelope 1] 1.581273e+2 2.745220e+2
Plate 392: 5: SLU [Combination 1] -1.592859e+2 -2.729071e+2
Plate 392: 6: SLU asse [Combination 2] -1.227308e+2 -2.093787e+2
Plate 392: 9: SLU [Absolute Envelope 1] 1.592859e+2 2.729071e+2
Plate 393: 5: SLU [Combination 1] -1.597193e+2 -3.073795e+2
Plate 393: 6: SLU asse [Combination 2] -1.220745e+2 -2.353898e+2
Plate 393: 9: SLU [Absolute Envelope 1] 1.597193e+2 3.073795e+2
Plate 394: 5: SLU [Combination 1] -1.772832e+2 -1.208090e+2
Plate 394: 6: SLU asse [Combination 2] -1.364273e+2 -1.005649e+2
Plate 394: 9: SLU [Absolute Envelope 1] 1.772832e+2 1.208090e+2
Plate 395: 5: SLU [Combination 1] -4.209791e+2 -1.242874e+3
Plate 395: 6: SLU asse [Combination 2] -3.129332e+2 -9.434343e+2
Plate 395: 9: SLU [Absolute Envelope 1] 4.209791e+2 1.242874e+3
Plate 396: 5: SLU [Combination 1] -1.484686e+2 -1.999224e+2

Plate 396: 6: SLU asse [Combination 2] -1.188254e+2 -1.526159e+2
Plate 396: 9: SLU [Absolute Envelope 1] 1.484686e+2 1.999224e+2
Plate 397: 5: SLU [Combination 1] -1.514021e+2 -2.123076e+2
Plate 397: 6: SLU asse [Combination 2] -1.202377e+2 -1.630208e+2
Plate 397: 9: SLU [Absolute Envelope 1] 1.514021e+2 2.123076e+2
Plate 398: 5: SLU [Combination 1] -1.558692e+2 -2.217003e+2
Plate 398: 6: SLU asse [Combination 2] -1.231322e+2 -1.708396e+2
Plate 398: 9: SLU [Absolute Envelope 1] 1.558692e+2 2.217003e+2
Plate 399: 5: SLU [Combination 1] -1.604975e+2 -2.340858e+2
Plate 399: 6: SLU asse [Combination 2] -1.260063e+2 -1.809250e+2
Plate 399: 9: SLU [Absolute Envelope 1] 1.604975e+2 2.340858e+2
Plate 400: 5: SLU [Combination 1] -1.631083e+2 -2.333265e+2
Plate 400: 6: SLU asse [Combination 2] -1.270250e+2 -1.809072e+2
Plate 400: 9: SLU [Absolute Envelope 1] 1.631083e+2 2.333265e+2
Plate 401: 5: SLU [Combination 1] -1.857603e+2 -2.973965e+2
Plate 401: 6: SLU asse [Combination 2] -1.428638e+2 -2.306140e+2
Plate 401: 9: SLU [Absolute Envelope 1] 1.857603e+2 2.973965e+2
Plate 402: 5: SLU [Combination 1] -1.714165e+2 -1.593942e+2
Plate 402: 6: SLU asse [Combination 2] -1.286951e+2 -1.241239e+2
Plate 402: 9: SLU [Absolute Envelope 1] 1.714165e+2 1.593942e+2
Plate 403: 5: SLU [Combination 1] -3.192994e+2 -9.064120e+2
Plate 403: 6: SLU asse [Combination 2] -2.330522e+2 -6.954623e+2
Plate 403: 9: SLU [Absolute Envelope 1] 3.192994e+2 9.064120e+2
Plate 404: 5: SLU [Combination 1] -1.111364e+2 -1.627363e+2
Plate 404: 6: SLU asse [Combination 2] -9.046743e+1 -1.269592e+2
Plate 404: 9: SLU [Absolute Envelope 1] 1.111364e+2 1.627363e+2
Plate 405: 5: SLU [Combination 1] -1.180676e+2 -1.759782e+2
Plate 405: 6: SLU asse [Combination 2] -9.574173e+1 -1.378425e+2
Plate 405: 9: SLU [Absolute Envelope 1] 1.180676e+2 1.759782e+2
Plate 406: 5: SLU [Combination 1] -1.242942e+2 -1.874136e+2
Plate 406: 6: SLU asse [Combination 2] -1.003548e+2 -1.471182e+2
Plate 406: 9: SLU [Absolute Envelope 1] 1.242942e+2 1.874136e+2
Plate 407: 5: SLU [Combination 1] -1.309101e+2 -2.018811e+2
Plate 407: 6: SLU asse [Combination 2] -1.048277e+2 -1.585991e+2
Plate 407: 9: SLU [Absolute Envelope 1] 1.309101e+2 2.018811e+2
Plate 408: 5: SLU [Combination 1] -1.365479e+2 -2.078951e+2
Plate 408: 6: SLU asse [Combination 2] -1.078016e+2 -1.632131e+2
Plate 408: 9: SLU [Absolute Envelope 1] 1.365479e+2 2.078951e+2
Plate 409: 5: SLU [Combination 1] -1.515474e+2 -2.603354e+2
Plate 409: 6: SLU asse [Combination 2] -1.169596e+2 -2.035787e+2
Plate 409: 9: SLU [Absolute Envelope 1] 1.515474e+2 2.603354e+2
Plate 410: 5: SLU [Combination 1] -1.287373e+2 -1.429673e+2
Plate 410: 6: SLU asse [Combination 2] -9.503382e+1 -1.107377e+2
Plate 410: 9: SLU [Absolute Envelope 1] 1.287373e+2 1.429673e+2
Plate 411: 5: SLU [Combination 1] -2.093984e+2 -7.089089e+2
Plate 411: 6: SLU asse [Combination 2] -1.530277e+2 -5.512430e+2
Plate 411: 9: SLU [Absolute Envelope 1] 2.093984e+2 7.089089e+2
Plate 412: 5: SLU [Combination 1] -7.867914e+1 -1.313734e+2
Plate 412: 6: SLU asse [Combination 2] -6.603359e+1 -1.064034e+2
Plate 412: 9: SLU [Absolute Envelope 1] 7.867914e+1 1.313734e+2
Plate 413: 5: SLU [Combination 1] -8.751382e+1 -1.437802e+2
Plate 413: 6: SLU asse [Combination 2] -7.366234e+1 -1.164783e+2
Plate 413: 9: SLU [Absolute Envelope 1] 8.751382e+1 1.437802e+2
Plate 414: 5: SLU [Combination 1] -9.516519e+1 -1.556148e+2
Plate 414: 6: SLU asse [Combination 2] -7.985202e+1 -1.258210e+2
Plate 414: 9: SLU [Absolute Envelope 1] 9.516519e+1 1.556148e+2
Plate 415: 5: SLU [Combination 1] -1.023928e+2 -1.699100e+2
Plate 415: 6: SLU asse [Combination 2] -8.478560e+1 -1.368024e+2
Plate 415: 9: SLU [Absolute Envelope 1] 1.023928e+2 1.699100e+2
Plate 416: 5: SLU [Combination 1] -1.074212e+2 -1.761941e+2
Plate 416: 6: SLU asse [Combination 2] -8.686861e+1 -1.410486e+2
Plate 416: 9: SLU [Absolute Envelope 1] 1.074212e+2 1.761941e+2
Plate 417: 5: SLU [Combination 1] -1.149658e+2 -2.165992e+2
Plate 417: 6: SLU asse [Combination 2] -8.982368e+1 -1.720005e+2
Plate 417: 9: SLU [Absolute Envelope 1] 1.149658e+2 2.165992e+2
Plate 418: 5: SLU [Combination 1] -9.350254e+1 -1.173708e+2
Plate 418: 6: SLU asse [Combination 2] -6.906876e+1 -9.189145e+1
Plate 418: 9: SLU [Absolute Envelope 1] 9.350254e+1 1.173708e+2
Plate 419: 5: SLU [Combination 1] -1.440740e+2 -5.652677e+2
Plate 419: 6: SLU asse [Combination 2] -1.054191e+2 -4.463332e+2
Plate 419: 9: SLU [Absolute Envelope 1] 1.440740e+2 5.652677e+2

Plate 420: 5: SLU [Combination 1] -5.238308e+1 -1.021131e+2
Plate 420: 6: SLU asse [Combination 2] -4.674261e+1 -8.845696e+1
Plate 420: 9: SLU [Absolute Envelope 1] 5.238308e+1 1.021131e+2
Plate 421: 5: SLU [Combination 1] -6.213637e+1 -1.137805e+2
Plate 421: 6: SLU asse [Combination 2] -5.633293e+1 -9.776162e+1
Plate 421: 9: SLU [Absolute Envelope 1] 6.213637e+1 1.137805e+2
Plate 422: 5: SLU [Combination 1] -7.046794e+1 -1.250032e+2
Plate 422: 6: SLU asse [Combination 2] -6.353994e+1 -1.062061e+2
Plate 422: 9: SLU [Absolute Envelope 1] 7.046794e+1 1.250032e+2
Plate 423: 5: SLU [Combination 1] -7.752257e+1 -1.377154e+2
Plate 423: 6: SLU asse [Combination 2] -6.811302e+1 -1.153518e+2
Plate 423: 9: SLU [Absolute Envelope 1] 7.752257e+1 1.377154e+2
Plate 424: 5: SLU [Combination 1] -8.162517e+1 -1.430104e+2
Plate 424: 6: SLU asse [Combination 2] -6.891381e+1 -1.181127e+2
Plate 424: 9: SLU [Absolute Envelope 1] 8.162517e+1 1.430104e+2
Plate 425: 5: SLU [Combination 1] -8.559497e+1 -1.743913e+2
Plate 425: 6: SLU asse [Combination 2] -6.867015e+1 -1.417380e+2
Plate 425: 9: SLU [Absolute Envelope 1] 8.559497e+1 1.743913e+2
Plate 426: 5: SLU [Combination 1] -7.000709e+1 -9.287114e+1
Plate 426: 6: SLU asse [Combination 2] -5.233855e+1 -7.422887e+1
Plate 426: 9: SLU [Absolute Envelope 1] 7.000709e+1 9.287114e+1
Plate 427: 5: SLU [Combination 1] -1.035305e+2 -4.512300e+2
Plate 427: 6: SLU asse [Combination 2] -7.557331e+1 -3.623813e+2
Plate 427: 9: SLU [Absolute Envelope 1] 1.035305e+2 4.512300e+2
Plate 428: 5: SLU [Combination 1] -3.150953e+1 -7.487698e+1
Plate 428: 6: SLU asse [Combination 2] -3.269347e+1 -7.404010e+1
Plate 428: 9: SLU [Absolute Envelope 1] 3.269347e+1 7.487698e+1
Plate 429: 5: SLU [Combination 1] -4.186169e+1 -8.584887e+1
Plate 429: 6: SLU asse [Combination 2] -4.458131e+1 -8.222194e+1
Plate 429: 9: SLU [Absolute Envelope 1] 4.458131e+1 8.584887e+1
Plate 430: 5: SLU [Combination 1] -5.051903e+1 -9.608206e+1
Plate 430: 6: SLU asse [Combination 2] -5.217042e+1 -8.883478e+1
Plate 430: 9: SLU [Absolute Envelope 1] 5.217042e+1 9.608206e+1
Plate 431: 5: SLU [Combination 1] -5.738873e+1 -1.069797e+2
Plate 431: 6: SLU asse [Combination 2] -5.571918e+1 -9.530129e+1
Plate 431: 9: SLU [Absolute Envelope 1] 5.738873e+1 1.069797e+2
Plate 432: 5: SLU [Combination 1] -6.135190e+1 -1.114601e+2
Plate 432: 6: SLU asse [Combination 2] -5.543352e+1 -9.627910e+1
Plate 432: 9: SLU [Absolute Envelope 1] 6.135190e+1 1.114601e+2
Plate 433: 5: SLU [Combination 1] -6.431285e+1 -1.361015e+2
Plate 433: 6: SLU asse [Combination 2] -5.372932e+1 -1.140108e+2
Plate 433: 9: SLU [Absolute Envelope 1] 6.431285e+1 1.361015e+2
Plate 434: 5: SLU [Combination 1] -5.521287e+1 -7.136424e+1
Plate 434: 6: SLU asse [Combination 2] -4.208379e+1 -5.863770e+1
Plate 434: 9: SLU [Absolute Envelope 1] 5.521287e+1 7.136424e+1
Plate 435: 5: SLU [Combination 1] -7.670029e+1 -3.550881e+2
Plate 435: 6: SLU asse [Combination 2] -5.552926e+1 -2.903987e+2
Plate 435: 9: SLU [Absolute Envelope 1] 7.670029e+1 3.550881e+2
Plate 436: 5: SLU [Combination 1] -1.568113e+1 -5.075219e+1
Plate 436: 6: SLU asse [Combination 2] -2.566678e+1 -6.620013e+1
Plate 436: 9: SLU [Absolute Envelope 1] 2.566678e+1 6.620013e+1
Plate 437: 5: SLU [Combination 1] -2.653969e+1 -6.074383e+1
Plate 437: 6: SLU asse [Combination 2] -4.011633e+1 -7.125721e+1
Plate 437: 9: SLU [Absolute Envelope 1] 4.011633e+1 7.125721e+1
Plate 438: 5: SLU [Combination 1] -3.544714e+1 -6.968994e+1
Plate 438: 6: SLU asse [Combination 2] -4.617329e+1 -7.378279e+1
Plate 438: 9: SLU [Absolute Envelope 1] 4.617329e+1 7.378279e+1
Plate 439: 5: SLU [Combination 1] -4.235937e+1 -7.877156e+1
Plate 439: 6: SLU asse [Combination 2] -4.754888e+1 -7.633106e+1
Plate 439: 9: SLU [Absolute Envelope 1] 4.754888e+1 7.877156e+1
Plate 440: 5: SLU [Combination 1] -4.674496e+1 -8.265744e+1
Plate 440: 6: SLU asse [Combination 2] -4.618478e+1 -7.540593e+1
Plate 440: 9: SLU [Absolute Envelope 1] 4.674496e+1 8.265744e+1
Plate 441: 5: SLU [Combination 1] -4.985455e+1 -1.018205e+2
Plate 441: 6: SLU asse [Combination 2] -4.379759e+1 -8.823761e+1
Plate 441: 9: SLU [Absolute Envelope 1] 4.985455e+1 1.018205e+2
Plate 442: 5: SLU [Combination 1] -4.613686e+1 -5.255204e+1
Plate 442: 6: SLU asse [Combination 2] -3.596377e+1 -4.452568e+1
Plate 442: 9: SLU [Absolute Envelope 1] 4.613686e+1 5.255204e+1
Plate 443: 5: SLU [Combination 1] -5.877401e+1 -2.706735e+2
Plate 443: 6: SLU asse [Combination 2] -4.188997e+1 -2.255545e+2

Plate 443: 9: SLU [Absolute Envelope 1] 5.877401e+1 2.706735e+2
Plate 444: 5: SLU [Combination 1] -4.607092e+0 -3.076359e+1
Plate 444: 6: SLU asse [Combination 2] -3.451135e+1 -7.167807e+1
Plate 444: 9: SLU [Absolute Envelope 1] 3.451135e+1 7.167807e+1
Plate 445: 5: SLU [Combination 1] -1.593296e+1 -3.906743e+1
Plate 445: 6: SLU asse [Combination 2] -4.523832e+1 -6.344060e+1
Plate 445: 9: SLU [Absolute Envelope 1] 4.523832e+1 6.344060e+1
Plate 446: 5: SLU [Combination 1] -2.507356e+1 -4.623403e+1
Plate 446: 6: SLU asse [Combination 2] -4.412208e+1 -5.710547e+1
Plate 446: 9: SLU [Absolute Envelope 1] 4.412208e+1 5.710547e+1
Plate 447: 5: SLU [Combination 1] -3.217079e+1 -5.334580e+1
Plate 447: 6: SLU asse [Combination 2] -4.265501e+1 -5.610764e+1
Plate 447: 9: SLU [Absolute Envelope 1] 4.265501e+1 5.610764e+1
Plate 448: 5: SLU [Combination 1] -3.713407e+1 -5.665154e+1
Plate 448: 6: SLU asse [Combination 2] -4.044585e+1 -5.444446e+1
Plate 448: 9: SLU [Absolute Envelope 1] 4.044585e+1 5.665154e+1
Plate 449: 5: SLU [Combination 1] -4.072609e+1 -7.101652e+1
Plate 449: 6: SLU asse [Combination 2] -3.772011e+1 -6.356260e+1
Plate 449: 9: SLU [Absolute Envelope 1] 4.072609e+1 7.101652e+1
Plate 450: 5: SLU [Combination 1] -4.108139e+1 -3.571361e+1
Plate 450: 6: SLU asse [Combination 2] -3.275369e+1 -3.111908e+1
Plate 450: 9: SLU [Absolute Envelope 1] 4.108139e+1 3.571361e+1
Plate 451: 5: SLU [Combination 1] -1.372216e+2 2.080284e+2
Plate 451: 6: SLU asse [Combination 2] -1.141272e+2 1.647282e+2
Plate 451: 9: SLU [Absolute Envelope 1] 1.372216e+2 2.080284e+2
Plate 452: 5: SLU [Combination 1] 1.995515e+1 5.736673e+0
Plate 452: 6: SLU asse [Combination 2] 2.257501e+1 3.182290e+1
Plate 452: 9: SLU [Absolute Envelope 1] 2.257501e+1 3.182290e+1
Plate 453: 5: SLU [Combination 1] 1.947052e+1 1.503811e+1
Plate 453: 6: SLU asse [Combination 2] 2.251595e+1 4.187403e+0
Plate 453: 9: SLU [Absolute Envelope 1] 2.251595e+1 1.503811e+1
Plate 454: 5: SLU [Combination 1] -1.121590e+2 1.505357e+2
Plate 454: 6: SLU asse [Combination 2] -9.072147e+1 9.113528e+1
Plate 454: 9: SLU [Absolute Envelope 1] 1.121590e+2 1.505357e+2
Plate 455: 5: SLU [Combination 1] -7.414529e+1 1.201795e+2
Plate 455: 6: SLU asse [Combination 2] -6.263805e+1 8.958013e+1
Plate 455: 9: SLU [Absolute Envelope 1] 7.414529e+1 1.201795e+2
Plate 456: 5: SLU [Combination 1] -9.106845e+1 1.722015e+2
Plate 456: 6: SLU asse [Combination 2] -7.471855e+1 1.277300e+2
Plate 456: 9: SLU [Absolute Envelope 1] 9.106845e+1 1.722015e+2
Plate 457: 5: SLU [Combination 1] 3.520014e+2 8.842952e+0
Plate 457: 6: SLU asse [Combination 2] 3.066036e+2 6.760295e+0
Plate 457: 9: SLU [Absolute Envelope 1] 3.520014e+2 8.842952e+0
Plate 458: 5: SLU [Combination 1] 5.696593e+1 1.634184e+1
Plate 458: 6: SLU asse [Combination 2] 6.732412e+1 1.691036e+1
Plate 458: 9: SLU [Absolute Envelope 1] 6.732412e+1 1.691036e+1
Plate 459: 5: SLU [Combination 1] 3.379010e+2 -3.695970e+1
Plate 459: 6: SLU asse [Combination 2] 2.945971e+2 -3.856657e+1
Plate 459: 9: SLU [Absolute Envelope 1] 3.379010e+2 3.856657e+1
Plate 460: 5: SLU [Combination 1] 5.762404e+1 4.724687e+0
Plate 460: 6: SLU asse [Combination 2] 6.815718e+1 2.964895e+0
Plate 460: 9: SLU [Absolute Envelope 1] 6.815718e+1 4.724687e+0
Plate 461: 5: SLU [Combination 1] 4.739037e+0 5.975373e+0
Plate 461: 6: SLU asse [Combination 2] -3.683928e+1 2.400483e+1
Plate 461: 9: SLU [Absolute Envelope 1] 3.683928e+1 2.400483e+1
Plate 462: 5: SLU [Combination 1] -6.975699e+0 5.418780e+0
Plate 462: 6: SLU asse [Combination 2] -4.971962e+1 1.022179e+1
Plate 462: 9: SLU [Absolute Envelope 1] 4.971962e+1 1.022179e+1
Plate 463: 5: SLU [Combination 1] -1.641036e+1 4.871460e+0
Plate 463: 6: SLU asse [Combination 2] -4.629377e+1 3.189587e+0
Plate 463: 9: SLU [Absolute Envelope 1] 4.629377e+1 4.871460e+0
Plate 464: 5: SLU [Combination 1] -2.392515e+1 4.377453e+0
Plate 464: 6: SLU asse [Combination 2] -4.220102e+1 1.721286e+0
Plate 464: 9: SLU [Absolute Envelope 1] 4.220102e+1 4.377453e+0
Plate 465: 5: SLU [Combination 1] -2.977265e+1 3.740735e+0
Plate 465: 6: SLU asse [Combination 2] -3.846965e+1 1.456189e+0
Plate 465: 9: SLU [Absolute Envelope 1] 3.846965e+1 3.740735e+0
Plate 466: 5: SLU [Combination 1] -3.463714e+1 3.616961e+0
Plate 466: 6: SLU asse [Combination 2] -3.529572e+1 1.562149e+0
Plate 466: 9: SLU [Absolute Envelope 1] 3.529572e+1 3.616961e+0
Plate 467: 5: SLU [Combination 1] -3.797600e+1 1.627700e+0

Plate 467: 6: SLU asse [Combination 2] -3.173834e+1 9.610294e-1
Plate 467: 9: SLU [Absolute Envelope 1] 3.797600e+1 1.627700e+0
Plate 468: 5: SLU [Combination 1] 4.571173e+0 1.565159e+1
Plate 468: 6: SLU asse [Combination 2] -3.114132e+1 7.210182e+0
Plate 468: 9: SLU [Absolute Envelope 1] 3.114132e+1 1.565159e+1
Plate 469: 5: SLU [Combination 1] -6.997696e+0 1.749190e+1
Plate 469: 6: SLU asse [Combination 2] -4.825529e+1 1.248337e+1
Plate 469: 9: SLU [Absolute Envelope 1] 4.825529e+1 1.749190e+1
Plate 470: 5: SLU [Combination 1] -1.626927e+1 1.899003e+1
Plate 470: 6: SLU asse [Combination 2] -4.650792e+1 1.593669e+1
Plate 470: 9: SLU [Absolute Envelope 1] 4.650792e+1 1.899003e+1
Plate 471: 5: SLU [Combination 1] -2.364116e+1 2.058705e+1
Plate 471: 6: SLU asse [Combination 2] -4.218396e+1 1.762740e+1
Plate 471: 9: SLU [Absolute Envelope 1] 4.218396e+1 2.058705e+1
Plate 472: 5: SLU [Combination 1] -2.941001e+1 2.047348e+1
Plate 472: 6: SLU asse [Combination 2] -3.827353e+1 1.735527e+1
Plate 472: 9: SLU [Absolute Envelope 1] 3.827353e+1 2.047348e+1
Plate 473: 5: SLU [Combination 1] -3.417325e+1 2.571975e+1
Plate 473: 6: SLU asse [Combination 2] -3.494828e+1 2.144117e+1
Plate 473: 9: SLU [Absolute Envelope 1] 3.494828e+1 2.571975e+1
Plate 474: 5: SLU [Combination 1] -3.732585e+1 9.248328e+0
Plate 474: 6: SLU asse [Combination 2] -3.122477e+1 7.674984e+0
Plate 474: 9: SLU [Absolute Envelope 1] 3.732585e+1 9.248328e+0
Plate 475: 5: SLU [Combination 1] -1.248254e+2 2.281241e+2
Plate 475: 6: SLU asse [Combination 2] -1.047603e+2 1.838646e+2
Plate 475: 9: SLU [Absolute Envelope 1] 1.248254e+2 2.281241e+2
Plate 476: 5: SLU [Combination 1] -1.270444e+2 2.390275e+2
Plate 476: 6: SLU asse [Combination 2] -1.055545e+2 1.945516e+2
Plate 476: 9: SLU [Absolute Envelope 1] 1.270444e+2 2.390275e+2
Plate 477: 5: SLU [Combination 1] -1.271740e+2 2.471568e+2
Plate 477: 6: SLU asse [Combination 2] -1.035479e+2 2.014559e+2
Plate 477: 9: SLU [Absolute Envelope 1] 1.271740e+2 2.471568e+2
Plate 478: 5: SLU [Combination 1] -1.265569e+2 2.581453e+2
Plate 478: 6: SLU asse [Combination 2] -1.002035e+2 2.089177e+2
Plate 478: 9: SLU [Absolute Envelope 1] 1.265569e+2 2.581453e+2
Plate 479: 5: SLU [Combination 1] -1.232087e+2 2.492940e+2
Plate 479: 6: SLU asse [Combination 2] -9.473139e+1 2.004069e+2
Plate 479: 9: SLU [Absolute Envelope 1] 1.232087e+2 2.492940e+2
Plate 480: 5: SLU [Combination 1] -1.298208e+2 3.048963e+2
Plate 480: 6: SLU asse [Combination 2] -9.764539e+1 2.408176e+2
Plate 480: 9: SLU [Absolute Envelope 1] 1.298208e+2 3.048963e+2
Plate 481: 5: SLU [Combination 1] -1.300622e+2 1.410100e+2
Plate 481: 6: SLU asse [Combination 2] -9.589843e+1 1.169782e+2
Plate 481: 9: SLU [Absolute Envelope 1] 1.300622e+2 1.410100e+2
Plate 482: 5: SLU [Combination 1] -4.082615e+1 2.822948e+2
Plate 482: 6: SLU asse [Combination 2] -2.756440e+1 2.359947e+2
Plate 482: 9: SLU [Absolute Envelope 1] 4.082615e+1 2.822948e+2
Plate 483: 5: SLU [Combination 1] -4.569610e+1 3.486187e+2
Plate 483: 6: SLU asse [Combination 2] -3.105061e+1 2.891107e+2
Plate 483: 9: SLU [Absolute Envelope 1] 4.569610e+1 3.486187e+2
Plate 484: 5: SLU [Combination 1] -5.568577e+1 4.191392e+2
Plate 484: 6: SLU asse [Combination 2] -3.845609e+1 3.438754e+2
Plate 484: 9: SLU [Absolute Envelope 1] 5.568577e+1 4.191392e+2
Plate 485: 5: SLU [Combination 1] -6.910475e+1 4.959139e+2
Plate 485: 6: SLU asse [Combination 2] -4.812036e+1 4.016764e+2
Plate 485: 9: SLU [Absolute Envelope 1] 6.910475e+1 4.959139e+2
Plate 486: 5: SLU [Combination 1] -8.725967e+1 5.808875e+2
Plate 486: 6: SLU asse [Combination 2] -6.074080e+1 4.637251e+2
Plate 486: 9: SLU [Absolute Envelope 1] 8.725967e+1 5.808875e+2
Plate 487: 5: SLU [Combination 1] -1.122724e+2 6.771662e+2
Plate 487: 6: SLU asse [Combination 2] -7.736518e+1 5.319490e+2
Plate 487: 9: SLU [Absolute Envelope 1] 1.122724e+2 6.771662e+2
Plate 488: 5: SLU [Combination 1] -1.470909e+2 7.900475e+2
Plate 488: 6: SLU asse [Combination 2] -9.933643e+1 6.095893e+2
Plate 488: 9: SLU [Absolute Envelope 1] 1.470909e+2 7.900475e+2
Plate 489: 5: SLU [Combination 1] 4.559311e+0 4.557232e+1
Plate 489: 6: SLU asse [Combination 2] -2.718541e+1 1.415884e+2
Plate 489: 9: SLU [Absolute Envelope 1] 2.718541e+1 1.415884e+2
Plate 490: 5: SLU [Combination 1] -4.647863e+0 6.087724e+1
Plate 490: 6: SLU asse [Combination 2] -1.275105e+1 9.606002e+1
Plate 490: 9: SLU [Absolute Envelope 1] 1.275105e+1 9.606002e+1

Plate 491: 5: SLU [Combination 1] -1.609158e+1 7.940515e+1
Plate 491: 6: SLU asse [Combination 2] -1.811917e+1 9.182361e+1
Plate 491: 9: SLU [Absolute Envelope 1] 1.811917e+1 9.182361e+1
Plate 492: 5: SLU [Combination 1] -3.035915e+1 1.012166e+2
Plate 492: 6: SLU asse [Combination 2] -2.830993e+1 9.897027e+1
Plate 492: 9: SLU [Absolute Envelope 1] 3.035915e+1 1.012166e+2
Plate 493: 5: SLU [Combination 1] -4.758930e+1 1.259975e+2
Plate 493: 6: SLU asse [Combination 2] -4.175038e+1 1.120235e+2
Plate 493: 9: SLU [Absolute Envelope 1] 4.758930e+1 1.259975e+2
Plate 494: 5: SLU [Combination 1] -6.803313e+1 1.535048e+2
Plate 494: 6: SLU asse [Combination 2] -5.814926e+1 1.290863e+2
Plate 494: 9: SLU [Absolute Envelope 1] 6.803313e+1 1.535048e+2
Plate 495: 5: SLU [Combination 1] -9.345624e+1 1.837790e+2
Plate 495: 6: SLU asse [Combination 2] -7.884895e+1 1.495044e+2
Plate 495: 9: SLU [Absolute Envelope 1] 9.345624e+1 1.837790e+2
Plate 496: 5: SLU [Combination 1] 2.575970e+1 3.090635e+1
Plate 496: 6: SLU asse [Combination 2] 7.208848e+1 7.910891e+1
Plate 496: 9: SLU [Absolute Envelope 1] 7.208848e+1 7.910891e+1
Plate 497: 5: SLU [Combination 1] 1.557455e+1 4.291489e+1
Plate 497: 6: SLU asse [Combination 2] 3.633429e+1 7.029109e+1
Plate 497: 9: SLU [Absolute Envelope 1] 3.633429e+1 7.029109e+1
Plate 498: 5: SLU [Combination 1] 2.492334e+0 6.010915e+1
Plate 498: 6: SLU asse [Combination 2] 1.304059e+1 7.161655e+1
Plate 498: 9: SLU [Absolute Envelope 1] 1.304059e+1 7.161655e+1
Plate 499: 5: SLU [Combination 1] -1.320631e+1 8.086848e+1
Plate 499: 6: SLU asse [Combination 2] -5.876909e+0 7.981901e+1
Plate 499: 9: SLU [Absolute Envelope 1] 1.320631e+1 8.086848e+1
Plate 500: 5: SLU [Combination 1] -3.135838e+1 1.043399e+2
Plate 500: 6: SLU asse [Combination 2] -2.398935e+1 9.239704e+1
Plate 500: 9: SLU [Absolute Envelope 1] 3.135838e+1 1.043399e+2
Plate 501: 5: SLU [Combination 1] -5.217092e+1 1.303726e+2
Plate 501: 6: SLU asse [Combination 2] -4.288060e+1 1.082673e+2
Plate 501: 9: SLU [Absolute Envelope 1] 5.217092e+1 1.303726e+2
Plate 502: 5: SLU [Combination 1] -7.612841e+1 1.592296e+2
Plate 502: 6: SLU asse [Combination 2] -6.354874e+1 1.270579e+2
Plate 502: 9: SLU [Absolute Envelope 1] 7.612841e+1 1.592296e+2
Plate 503: 5: SLU [Combination 1] 8.791443e+0 3.997546e+1
Plate 503: 6: SLU asse [Combination 2] 3.699381e+1 1.335680e+2
Plate 503: 9: SLU [Absolute Envelope 1] 3.699381e+1 1.335680e+2
Plate 504: 5: SLU [Combination 1] -6.134024e-1 5.557733e+1
Plate 504: 6: SLU asse [Combination 2] 1.305302e+0 9.119903e+1
Plate 504: 9: SLU [Absolute Envelope 1] 1.305302e+0 9.119903e+1
Plate 505: 5: SLU [Combination 1] -1.243501e+1 7.429867e+1
Plate 505: 6: SLU asse [Combination 2] -1.032039e+1 8.697222e+1
Plate 505: 9: SLU [Absolute Envelope 1] 1.243501e+1 8.697222e+1
Plate 506: 5: SLU [Combination 1] -2.723733e+1 9.642947e+1
Plate 506: 6: SLU asse [Combination 2] -2.336117e+1 9.454277e+1
Plate 506: 9: SLU [Absolute Envelope 1] 2.723733e+1 9.642947e+1
Plate 507: 5: SLU [Combination 1] -4.506381e+1 1.215279e+2
Plate 507: 6: SLU asse [Combination 2] -3.844888e+1 1.079120e+2
Plate 507: 9: SLU [Absolute Envelope 1] 4.506381e+1 1.215279e+2
Plate 508: 5: SLU [Combination 1] -6.601263e+1 1.492784e+2
Plate 508: 6: SLU asse [Combination 2] -5.587427e+1 1.250989e+2
Plate 508: 9: SLU [Absolute Envelope 1] 6.601263e+1 1.492784e+2
Plate 509: 5: SLU [Combination 1] -9.135894e+1 1.793047e+2
Plate 509: 6: SLU asse [Combination 2] -7.681449e+1 1.450860e+2
Plate 509: 9: SLU [Absolute Envelope 1] 9.135894e+1 1.793047e+2
Plate 510: 5: SLU [Combination 1] 7.475999e+1 -2.398578e+2
Plate 510: 6: SLU asse [Combination 2] 5.634973e+1 -1.967264e+2
Plate 510: 9: SLU [Absolute Envelope 1] 7.475999e+1 2.398578e+2
Plate 511: 5: SLU [Combination 1] 3.923378e+1 -1.130900e+2
Plate 511: 6: SLU asse [Combination 2] 2.675566e+1 -8.859037e+1
Plate 511: 9: SLU [Absolute Envelope 1] 3.923378e+1 1.130900e+2
Plate 512: 5: SLU [Combination 1] 2.451536e+1 -2.536121e+1
Plate 512: 6: SLU asse [Combination 2] 1.436156e+1 -1.563283e+1
Plate 512: 9: SLU [Absolute Envelope 1] 2.451536e+1 2.536121e+1
Plate 513: 5: SLU [Combination 1] 1.255969e+1 4.579919e+1
Plate 513: 6: SLU asse [Combination 2] 4.178422e+0 4.069464e+1
Plate 513: 9: SLU [Absolute Envelope 1] 1.255969e+1 4.579919e+1
Plate 514: 5: SLU [Combination 1] -3.448085e+0 1.043125e+2
Plate 514: 6: SLU asse [Combination 2] -9.023454e+0 8.348926e+1

Plate 514: 9: SLU [Absolute Envelope 1] 9.023454e+0 1.043125e+2
Plate 515: 5: SLU [Combination 1] -2.602459e+1 1.480629e+2
Plate 515: 6: SLU asse [Combination 2] -2.676972e+1 1.113047e+2
Plate 515: 9: SLU [Absolute Envelope 1] 2.676972e+1 1.480629e+2
Plate 516: 5: SLU [Combination 1] -5.947260e+1 1.687068e+2
Plate 516: 6: SLU asse [Combination 2] -5.208498e+1 1.178046e+2
Plate 516: 9: SLU [Absolute Envelope 1] 5.947260e+1 1.687068e+2
Plate 517: 5: SLU [Combination 1] 7.744615e+1 9.168730e+0
Plate 517: 6: SLU asse [Combination 2] 7.329604e+1 1.345030e+1
Plate 517: 9: SLU [Absolute Envelope 1] 7.744615e+1 1.345030e+1
Plate 518: 5: SLU [Combination 1] 5.852360e+1 4.554039e+0
Plate 518: 6: SLU asse [Combination 2] 5.614798e+1 1.099839e+1
Plate 518: 9: SLU [Absolute Envelope 1] 5.852360e+1 1.099839e+1
Plate 519: 5: SLU [Combination 1] 3.454921e+1 1.771460e+1
Plate 519: 6: SLU asse [Combination 2] 3.358766e+1 2.119351e+1
Plate 519: 9: SLU [Absolute Envelope 1] 3.454921e+1 2.119351e+1
Plate 520: 5: SLU [Combination 1] 1.569148e+1 3.220010e+1
Plate 520: 6: SLU asse [Combination 2] 1.520192e+1 3.045897e+1
Plate 520: 9: SLU [Absolute Envelope 1] 1.569148e+1 3.220010e+1
Plate 521: 5: SLU [Combination 1] -1.864669e+0 4.570695e+1
Plate 521: 6: SLU asse [Combination 2] -1.636612e+0 3.827823e+1
Plate 521: 9: SLU [Absolute Envelope 1] 1.864669e+0 4.570695e+1
Plate 522: 5: SLU [Combination 1] -2.152806e+1 5.897295e+1
Plate 522: 6: SLU asse [Combination 2] -1.942264e+1 4.592038e+1
Plate 522: 9: SLU [Absolute Envelope 1] 2.152806e+1 5.897295e+1
Plate 523: 5: SLU [Combination 1] -4.562104e+1 7.703868e+1
Plate 523: 6: SLU asse [Combination 2] -3.984602e+1 5.764562e+1
Plate 523: 9: SLU [Absolute Envelope 1] 4.562104e+1 7.703868e+1
Plate 524: 5: SLU [Combination 1] 6.208912e+1 -3.417114e+0
Plate 524: 6: SLU asse [Combination 2] 7.632604e+1 1.335451e+1
Plate 524: 9: SLU [Absolute Envelope 1] 7.632604e+1 1.335451e+1
Plate 525: 5: SLU [Combination 1] 4.395188e+1 1.299219e+1
Plate 525: 6: SLU asse [Combination 2] 5.657454e+1 3.069193e+1
Plate 525: 9: SLU [Absolute Envelope 1] 5.657454e+1 3.069193e+1
Plate 526: 5: SLU [Combination 1] 2.466558e+1 3.564433e+1
Plate 526: 6: SLU asse [Combination 2] 3.330350e+1 4.507769e+1
Plate 526: 9: SLU [Absolute Envelope 1] 3.330350e+1 4.507769e+1
Plate 527: 5: SLU [Combination 1] 4.735441e+0 6.077791e+1
Plate 527: 6: SLU asse [Combination 2] 1.095303e+1 5.998556e+1
Plate 527: 9: SLU [Absolute Envelope 1] 1.095303e+1 6.077791e+1
Plate 528: 5: SLU [Combination 1] -1.596115e+1 8.670666e+1
Plate 528: 6: SLU asse [Combination 2] -1.007281e+1 7.547373e+1
Plate 528: 9: SLU [Absolute Envelope 1] 1.596115e+1 8.670666e+1
Plate 529: 5: SLU [Combination 1] -3.809021e+1 1.132639e+2
Plate 529: 6: SLU asse [Combination 2] -3.064042e+1 9.156166e+1
Plate 529: 9: SLU [Absolute Envelope 1] 3.809021e+1 1.132639e+2
Plate 530: 5: SLU [Combination 1] -6.199067e+1 1.417606e+2
Plate 530: 6: SLU asse [Combination 2] -5.131864e+1 1.091075e+2
Plate 530: 9: SLU [Absolute Envelope 1] 6.199067e+1 1.417606e+2
Plate 531: 5: SLU [Combination 1] -3.816346e+0 5.159440e+1
Plate 531: 6: SLU asse [Combination 2] -6.117691e+1 1.075361e+2
Plate 531: 9: SLU [Absolute Envelope 1] 6.117691e+1 1.075361e+2
Plate 532: 5: SLU [Combination 1] -1.189734e+1 6.792009e+1
Plate 532: 6: SLU asse [Combination 2] -3.355350e+1 9.658404e+1
Plate 532: 9: SLU [Absolute Envelope 1] 3.355350e+1 9.658404e+1
Plate 533: 5: SLU [Combination 1] -2.256207e+1 8.728011e+1
Plate 533: 6: SLU asse [Combination 2] -3.086906e+1 9.716892e+1
Plate 533: 9: SLU [Absolute Envelope 1] 3.086906e+1 9.716892e+1
Plate 534: 5: SLU [Combination 1] -3.595188e+1 1.095764e+2
Plate 534: 6: SLU asse [Combination 2] -3.689089e+1 1.056751e+2
Plate 534: 9: SLU [Absolute Envelope 1] 3.689089e+1 1.095764e+2
Plate 535: 5: SLU [Combination 1] -5.222892e+1 1.346593e+2
Plate 535: 6: SLU asse [Combination 2] -4.766216e+1 1.193420e+2
Plate 535: 9: SLU [Absolute Envelope 1] 5.222892e+1 1.346593e+2
Plate 536: 5: SLU [Combination 1] -7.159480e+1 1.624342e+2
Plate 536: 6: SLU asse [Combination 2] -6.206313e+1 1.369093e+2
Plate 536: 9: SLU [Absolute Envelope 1] 7.159480e+1 1.624342e+2
Plate 537: 5: SLU [Combination 1] -9.463367e+1 1.930673e+2
Plate 537: 6: SLU asse [Combination 2] -8.015846e+1 1.580287e+2
Plate 537: 9: SLU [Absolute Envelope 1] 9.463367e+1 1.930673e+2
Plate 538: 5: SLU [Combination 1] -1.368503e+1 6.055365e+1

Plate 538: 6: SLU asse [Combination 2] -4.998056e+1 7.757246e+1
Plate 538: 9: SLU [Absolute Envelope 1] 4.998056e+1 7.757246e+1
Plate 539: 5: SLU [Combination 1] -2.090223e+1 7.830023e+1
Plate 539: 6: SLU asse [Combination 2] -4.505266e+1 9.427532e+1
Plate 539: 9: SLU [Absolute Envelope 1] 4.505266e+1 9.427532e+1
Plate 540: 5: SLU [Combination 1] -3.051121e+1 9.861497e+1
Plate 540: 6: SLU asse [Combination 2] -4.263715e+1 1.029074e+2
Plate 540: 9: SLU [Absolute Envelope 1] 4.263715e+1 1.029074e+2
Plate 541: 5: SLU [Combination 1] -4.271781e+1 1.214968e+2
Plate 541: 6: SLU asse [Combination 2] -4.609703e+1 1.142155e+2
Plate 541: 9: SLU [Absolute Envelope 1] 4.609703e+1 1.214968e+2
Plate 542: 5: SLU [Combination 1] -5.765890e+1 1.468939e+2
Plate 542: 6: SLU asse [Combination 2] -5.419577e+1 1.290839e+2
Plate 542: 9: SLU [Absolute Envelope 1] 5.765890e+1 1.468939e+2
Plate 543: 5: SLU [Combination 1] -7.549963e+1 1.748193e+2
Plate 543: 6: SLU asse [Combination 2] -6.608894e+1 1.473476e+2
Plate 543: 9: SLU [Absolute Envelope 1] 7.549963e+1 1.748193e+2
Plate 544: 5: SLU [Combination 1] -9.673515e+1 2.055378e+2
Plate 544: 6: SLU asse [Combination 2] -8.170821e+1 1.691143e+2
Plate 544: 9: SLU [Absolute Envelope 1] 9.673515e+1 2.055378e+2
Plate 545: 5: SLU [Combination 1] -2.146694e+1 6.795448e+1
Plate 545: 6: SLU asse [Combination 2] -4.340171e+1 7.221558e+1
Plate 545: 9: SLU [Absolute Envelope 1] 4.340171e+1 7.221558e+1
Plate 546: 5: SLU [Combination 1] -2.798879e+1 8.710572e+1
Plate 546: 6: SLU asse [Combination 2] -4.454091e+1 9.112604e+1
Plate 546: 9: SLU [Absolute Envelope 1] 4.454091e+1 9.112604e+1
Plate 547: 5: SLU [Combination 1] -3.677563e+1 1.083808e+2
Plate 547: 6: SLU asse [Combination 2] -4.630325e+1 1.058073e+2
Plate 547: 9: SLU [Absolute Envelope 1] 4.630325e+1 1.083808e+2
Plate 548: 5: SLU [Combination 1] -4.803616e+1 1.318769e+2
Plate 548: 6: SLU asse [Combination 2] -5.044278e+1 1.202893e+2
Plate 548: 9: SLU [Absolute Envelope 1] 5.044278e+1 1.318769e+2
Plate 549: 5: SLU [Combination 1] -6.186738e+1 1.575253e+2
Plate 549: 6: SLU asse [Combination 2] -5.767201e+1 1.366396e+2
Plate 549: 9: SLU [Absolute Envelope 1] 6.186738e+1 1.575253e+2
Plate 550: 5: SLU [Combination 1] -7.837238e+1 1.852503e+2
Plate 550: 6: SLU asse [Combination 2] -6.799207e+1 1.554150e+2
Plate 550: 9: SLU [Absolute Envelope 1] 7.837238e+1 1.852503e+2
Plate 551: 5: SLU [Combination 1] -9.813354e+1 2.152198e+2
Plate 551: 6: SLU asse [Combination 2] -8.168026e+1 1.769817e+2
Plate 551: 9: SLU [Absolute Envelope 1] 9.813354e+1 2.152198e+2
Plate 552: 5: SLU [Combination 1] -2.738404e+1 7.580990e+1
Plate 552: 6: SLU asse [Combination 2] -3.982533e+1 7.297806e+1
Plate 552: 9: SLU [Absolute Envelope 1] 3.982533e+1 7.580990e+1
Plate 553: 5: SLU [Combination 1] -3.334601e+1 9.629098e+1
Plate 553: 6: SLU asse [Combination 2] -4.214032e+1 9.165150e+1
Plate 553: 9: SLU [Absolute Envelope 1] 4.214032e+1 9.629098e+1
Plate 554: 5: SLU [Combination 1] -4.149468e+1 1.187909e+2
Plate 554: 6: SLU asse [Combination 2] -4.574682e+1 1.092130e+2
Plate 554: 9: SLU [Absolute Envelope 1] 4.574682e+1 1.187909e+2
Plate 555: 5: SLU [Combination 1] -5.209404e+1 1.433038e+2
Plate 555: 6: SLU asse [Combination 2] -5.102850e+1 1.264477e+2
Plate 555: 9: SLU [Absolute Envelope 1] 5.209404e+1 1.433038e+2
Plate 556: 5: SLU [Combination 1] -6.521044e+1 1.696962e+2
Plate 556: 6: SLU asse [Combination 2] -5.845444e+1 1.445969e+2
Plate 556: 9: SLU [Absolute Envelope 1] 6.521044e+1 1.696962e+2
Plate 557: 5: SLU [Combination 1] -8.078448e+1 1.976124e+2
Plate 557: 6: SLU asse [Combination 2] -6.817850e+1 1.641680e+2
Plate 557: 9: SLU [Absolute Envelope 1] 8.078448e+1 1.976124e+2
Plate 558: 5: SLU [Combination 1] -9.917865e+1 2.267855e+2
Plate 558: 6: SLU asse [Combination 2] -8.047038e+1 1.852960e+2
Plate 558: 9: SLU [Absolute Envelope 1] 9.917865e+1 2.267855e+2
Plate 559: 5: SLU [Combination 1] -3.172366e+1 7.738313e+1
Plate 559: 6: SLU asse [Combination 2] -3.647138e+1 7.045643e+1
Plate 559: 9: SLU [Absolute Envelope 1] 3.647138e+1 7.738313e+1
Plate 560: 5: SLU [Combination 1] -3.682557e+1 9.842076e+1
Plate 560: 6: SLU asse [Combination 2] -3.890068e+1 8.870562e+1
Plate 560: 9: SLU [Absolute Envelope 1] 3.890068e+1 9.842076e+1
Plate 561: 5: SLU [Combination 1] -4.416324e+1 1.208745e+2
Plate 561: 6: SLU asse [Combination 2] -4.286208e+1 1.065711e+2
Plate 561: 9: SLU [Absolute Envelope 1] 4.416324e+1 1.208745e+2

Plate 562: 5: SLU [Combination 1] -5.399728e+1 1.452314e+2
Plate 562: 6: SLU asse [Combination 2] -4.854602e+1 1.246777e+2
Plate 562: 9: SLU [Absolute Envelope 1] 5.399728e+1 1.452314e+2
Plate 563: 5: SLU [Combination 1] -6.652688e+1 1.712876e+2
Plate 563: 6: SLU asse [Combination 2] -5.625606e+1 1.434651e+2
Plate 563: 9: SLU [Absolute Envelope 1] 6.652688e+1 1.712876e+2
Plate 564: 5: SLU [Combination 1] -8.157168e+1 1.983706e+2
Plate 564: 6: SLU asse [Combination 2] -6.603017e+1 1.630291e+2
Plate 564: 9: SLU [Absolute Envelope 1] 8.157168e+1 1.983706e+2
Plate 565: 5: SLU [Combination 1] -9.860058e+1 2.249491e+2
Plate 565: 6: SLU asse [Combination 2] -7.748410e+1 1.825206e+2
Plate 565: 9: SLU [Absolute Envelope 1] 9.860058e+1 2.249491e+2
Plate 566: 5: SLU [Combination 1] -3.443787e+1 9.899173e+1
Plate 566: 6: SLU asse [Combination 2] -3.264101e+1 8.578345e+1
Plate 566: 9: SLU [Absolute Envelope 1] 3.443787e+1 9.899173e+1
Plate 567: 5: SLU [Combination 1] -3.947955e+1 1.226299e+2
Plate 567: 6: SLU asse [Combination 2] -3.554263e+1 1.054253e+2
Plate 567: 9: SLU [Absolute Envelope 1] 3.947955e+1 1.226299e+2
Plate 568: 5: SLU [Combination 1] -4.635866e+1 1.495360e+2
Plate 568: 6: SLU asse [Combination 2] -3.965861e+1 1.266711e+2
Plate 568: 9: SLU [Absolute Envelope 1] 4.635866e+1 1.495360e+2
Plate 569: 5: SLU [Combination 1] -5.602289e+1 1.788039e+2
Plate 569: 6: SLU asse [Combination 2] -4.571440e+1 1.487974e+2
Plate 569: 9: SLU [Absolute Envelope 1] 5.602289e+1 1.788039e+2
Plate 570: 5: SLU [Combination 1] -6.912143e+1 2.104245e+2
Plate 570: 6: SLU asse [Combination 2] -5.427856e+1 1.720587e+2
Plate 570: 9: SLU [Absolute Envelope 1] 6.912143e+1 2.104245e+2
Plate 571: 5: SLU [Combination 1] -8.617791e+1 2.440672e+2
Plate 571: 6: SLU asse [Combination 2] -6.597839e+1 1.966238e+2
Plate 571: 9: SLU [Absolute Envelope 1] 8.617791e+1 2.440672e+2
Plate 572: 5: SLU [Combination 1] -1.070732e+2 2.780497e+2
Plate 572: 6: SLU asse [Combination 2] -8.097838e+1 2.216046e+2
Plate 572: 9: SLU [Absolute Envelope 1] 1.070732e+2 2.780497e+2
Plate 573: 5: SLU [Combination 1] -3.684546e+1 3.898036e+1
Plate 573: 6: SLU asse [Combination 2] -2.923460e+1 3.331105e+1
Plate 573: 9: SLU [Absolute Envelope 1] 3.684546e+1 3.898036e+1
Plate 574: 5: SLU [Combination 1] -3.806667e+1 5.247542e+1
Plate 574: 6: SLU asse [Combination 2] -2.935026e+1 4.446655e+1
Plate 574: 9: SLU [Absolute Envelope 1] 3.806667e+1 5.247542e+1
Plate 575: 5: SLU [Combination 1] -4.099855e+1 6.585279e+1
Plate 575: 6: SLU asse [Combination 2] -3.062384e+1 5.498944e+1
Plate 575: 9: SLU [Absolute Envelope 1] 4.099855e+1 6.585279e+1
Plate 576: 5: SLU [Combination 1] -4.623501e+1 8.005281e+1
Plate 576: 6: SLU asse [Combination 2] -3.343859e+1 6.569801e+1
Plate 576: 9: SLU [Absolute Envelope 1] 4.623501e+1 8.005281e+1
Plate 577: 5: SLU [Combination 1] -5.437421e+1 9.548495e+1
Plate 577: 6: SLU asse [Combination 2] -3.819954e+1 7.709629e+1
Plate 577: 9: SLU [Absolute Envelope 1] 5.437421e+1 9.548495e+1
Plate 578: 5: SLU [Combination 1] -6.672606e+1 1.119949e+2
Plate 578: 6: SLU asse [Combination 2] -4.607611e+1 8.948044e+1
Plate 578: 9: SLU [Absolute Envelope 1] 6.672606e+1 1.119949e+2
Plate 579: 5: SLU [Combination 1] -8.622021e+1 1.284172e+2
Plate 579: 6: SLU asse [Combination 2] -6.023265e+1 1.029688e+2
Plate 579: 9: SLU [Absolute Envelope 1] 8.622021e+1 1.284172e+2
Plate 580: 5: SLU [Combination 1] 5.354428e+2 -1.049661e+2
Plate 580: 6: SLU asse [Combination 2] 4.732031e+2 -8.172526e+1
Plate 580: 9: SLU [Absolute Envelope 1] 5.354428e+2 1.049661e+2
Plate 581: 5: SLU [Combination 1] 3.540385e+2 -3.795301e+0
Plate 581: 6: SLU asse [Combination 2] 3.086933e+2 -5.222667e+0
Plate 581: 9: SLU [Absolute Envelope 1] 3.540385e+2 5.222667e+0
Plate 582: 5: SLU [Combination 1] 5.020723e+2 -5.783953e+1
Plate 582: 6: SLU asse [Combination 2] 4.461469e+2 -4.778844e+1
Plate 582: 9: SLU [Absolute Envelope 1] 5.020723e+2 5.783953e+1
Plate 583: 5: SLU [Combination 1] 5.615163e+2 2.415471e+1
Plate 583: 6: SLU asse [Combination 2] 4.880993e+2 -1.512179e-1
Plate 583: 9: SLU [Absolute Envelope 1] 5.615163e+2 2.415471e+1
Plate 584: 5: SLU [Combination 1] 3.256676e+2 -4.946219e+1
Plate 584: 6: SLU asse [Combination 2] 2.835871e+2 -4.930824e+1
Plate 584: 9: SLU [Absolute Envelope 1] 3.256676e+2 4.946219e+1
Plate 585: 5: SLU [Combination 1] 5.473283e+2 1.793986e+1
Plate 585: 6: SLU asse [Combination 2] 4.650683e+2 -1.902802e+1

Plate 585: 9: SLU [Absolute Envelope 1] 5.473283e+2 1.902802e+1
Plate 586: 5: SLU [Combination 1] 6.611506e+2 -1.659194e+2
Plate 586: 6: SLU asse [Combination 2] 5.704420e+2 -1.150541e+2
Plate 586: 9: SLU [Absolute Envelope 1] 6.611506e+2 1.659194e+2
Plate 587: 5: SLU [Combination 1] 3.509287e+2 1.644549e+1
Plate 587: 6: SLU asse [Combination 2] 3.052950e+2 1.561764e+1
Plate 587: 9: SLU [Absolute Envelope 1] 3.509287e+2 1.644549e+1
Plate 588: 5: SLU [Combination 1] 5.991647e+2 -1.475207e+2
Plate 588: 6: SLU asse [Combination 2] 5.238436e+2 -1.101987e+2
Plate 588: 9: SLU [Absolute Envelope 1] 5.991647e+2 1.475207e+2
Plate 589: 5: SLU [Combination 1] 5.016610e+2 -1.469480e+1
Plate 589: 6: SLU asse [Combination 2] 4.454354e+2 -1.685855e+1
Plate 589: 9: SLU [Absolute Envelope 1] 5.016610e+2 1.685855e+1
Plate 590: 5: SLU [Combination 1] 3.469076e+2 -2.486946e+1
Plate 590: 6: SLU asse [Combination 2] 3.026015e+2 -2.674026e+1
Plate 590: 9: SLU [Absolute Envelope 1] 3.469076e+2 2.674026e+1
Plate 591: 5: SLU [Combination 1] 5.284500e+2 1.763920e+1
Plate 591: 6: SLU asse [Combination 2] 4.658036e+2 3.698937e+0
Plate 591: 9: SLU [Absolute Envelope 1] 5.284500e+2 1.763920e+1
Plate 592: 5: SLU [Combination 1] 1.112202e+2 -6.758147e+2
Plate 592: 6: SLU asse [Combination 2] 8.916104e+1 -5.405536e+2
Plate 592: 9: SLU [Absolute Envelope 1] 1.112202e+2 6.758147e+2
Plate 593: 5: SLU [Combination 1] 1.938153e+2 -9.931933e+1
Plate 593: 6: SLU asse [Combination 2] 1.665269e+2 -8.159920e+1
Plate 593: 9: SLU [Absolute Envelope 1] 1.938153e+2 9.931933e+1
Plate 594: 5: SLU [Combination 1] 9.949435e+1 -1.258980e+3
Plate 594: 6: SLU asse [Combination 2] 9.423315e+1 -1.021138e+3
Plate 594: 9: SLU [Absolute Envelope 1] 9.949435e+1 1.258980e+3
Plate 595: 5: SLU [Combination 1] 2.920986e+2 3.564363e+2
Plate 595: 6: SLU asse [Combination 2] 2.498813e+2 2.516415e+2
Plate 595: 9: SLU [Absolute Envelope 1] 2.920986e+2 3.564363e+2
Plate 596: 5: SLU [Combination 1] 2.487803e+2 -3.888367e+0
Plate 596: 6: SLU asse [Combination 2] 2.154965e+2 -9.587272e+0
Plate 596: 9: SLU [Absolute Envelope 1] 2.487803e+2 9.587272e+0
Plate 597: 5: SLU [Combination 1] 1.599867e+2 6.773494e+1
Plate 597: 6: SLU asse [Combination 2] 1.277245e+2 2.115193e+1
Plate 597: 9: SLU [Absolute Envelope 1] 1.599867e+2 6.773494e+1
Plate 598: 5: SLU [Combination 1] -3.215006e+2 1.489675e+3
Plate 598: 6: SLU asse [Combination 2] -2.909601e+2 1.333133e+3
Plate 598: 9: SLU [Absolute Envelope 1] 3.215006e+2 1.489675e+3
Plate 599: 5: SLU [Combination 1] 2.751052e+1 -6.938751e+2
Plate 599: 6: SLU asse [Combination 2] 2.005730e+1 -6.231465e+2
Plate 599: 9: SLU [Absolute Envelope 1] 2.751052e+1 6.938751e+2
Plate 600: 5: SLU [Combination 1] 9.652125e+1 3.168012e+1
Plate 600: 6: SLU asse [Combination 2] 8.584908e+1 2.416096e+1
Plate 600: 9: SLU [Absolute Envelope 1] 9.652125e+1 3.168012e+1
Plate 601: 5: SLU [Combination 1] 1.594893e+2 -2.680037e+1
Plate 601: 6: SLU asse [Combination 2] 1.416996e+2 -2.135600e+1
Plate 601: 9: SLU [Absolute Envelope 1] 1.594893e+2 2.680037e+1
Plate 602: 5: SLU [Combination 1] 1.518167e+2 -9.302236e+1
Plate 602: 6: SLU asse [Combination 2] 1.350915e+2 -7.644995e+1
Plate 602: 9: SLU [Absolute Envelope 1] 1.518167e+2 9.302236e+1
Plate 603: 5: SLU [Combination 1] 1.144451e+2 -8.370070e+1
Plate 603: 6: SLU asse [Combination 2] 1.026786e+2 -6.922099e+1
Plate 603: 9: SLU [Absolute Envelope 1] 1.144451e+2 8.370070e+1
Plate 604: 5: SLU [Combination 1] 1.526962e+2 7.908015e+0
Plate 604: 6: SLU asse [Combination 2] 1.355573e+2 6.517845e+0
Plate 604: 9: SLU [Absolute Envelope 1] 1.526962e+2 7.908015e+0
Plate 605: 5: SLU [Combination 1] 1.583504e+2 -6.186466e+1
Plate 605: 6: SLU asse [Combination 2] 1.407801e+2 -5.006924e+1
Plate 605: 9: SLU [Absolute Envelope 1] 1.583504e+2 6.186466e+1
Plate 606: 5: SLU [Combination 1] 3.198615e+2 1.789385e+2
Plate 606: 6: SLU asse [Combination 2] 2.712707e+2 1.585488e+2
Plate 606: 9: SLU [Absolute Envelope 1] 3.198615e+2 1.789385e+2
Plate 607: 5: SLU [Combination 1] 2.343945e+2 -1.105036e+2
Plate 607: 6: SLU asse [Combination 2] 2.024893e+2 -8.775830e+1
Plate 607: 9: SLU [Absolute Envelope 1] 2.343945e+2 1.105036e+2
Plate 608: 5: SLU [Combination 1] 3.753868e+2 2.050341e+2
Plate 608: 6: SLU asse [Combination 2] 3.196450e+2 1.795303e+2
Plate 608: 9: SLU [Absolute Envelope 1] 3.753868e+2 2.050341e+2
Plate 609: 5: SLU [Combination 1] 4.473740e+2 -4.966372e+1

Plate 609: 6: SLU asse [Combination 2] 3.901771e+2 -3.981967e+1
Plate 609: 9: SLU [Absolute Envelope 1] 4.473740e+2 4.966372e+1
Plate 610: 5: SLU [Combination 1] 3.525833e+2 -4.025841e+1
Plate 610: 6: SLU asse [Combination 2] 3.075887e+2 -2.749683e+1
Plate 610: 9: SLU [Absolute Envelope 1] 3.525833e+2 4.025841e+1
Plate 611: 5: SLU [Combination 1] 4.432057e+2 -3.522241e+1
Plate 611: 6: SLU asse [Combination 2] 3.868214e+2 -2.719438e+1
Plate 611: 9: SLU [Absolute Envelope 1] 4.432057e+2 3.522241e+1
Plate 612: 5: SLU [Combination 1] 3.909712e+2 -1.077384e+2
Plate 612: 6: SLU asse [Combination 2] 3.397099e+2 -1.001909e+2
Plate 612: 9: SLU [Absolute Envelope 1] 3.909712e+2 1.077384e+2
Plate 613: 5: SLU [Combination 1] 3.174433e+2 -9.037914e+1
Plate 613: 6: SLU asse [Combination 2] 2.763375e+2 -7.727099e+1
Plate 613: 9: SLU [Absolute Envelope 1] 3.174433e+2 9.037914e+1
Plate 614: 5: SLU [Combination 1] 3.604256e+2 -1.355981e+2
Plate 614: 6: SLU asse [Combination 2] 3.135611e+2 -1.193373e+2
Plate 614: 9: SLU [Absolute Envelope 1] 3.604256e+2 1.355981e+2
Plate 615: 5: SLU [Combination 1] 2.842992e+2 -1.930770e+2
Plate 615: 6: SLU asse [Combination 2] 2.420390e+2 -1.660748e+2
Plate 615: 9: SLU [Absolute Envelope 1] 2.842992e+2 1.930770e+2
Plate 616: 5: SLU [Combination 1] 2.164441e+2 -3.698156e+1
Plate 616: 6: SLU asse [Combination 2] 1.868884e+2 -3.449553e+1
Plate 616: 9: SLU [Absolute Envelope 1] 2.164441e+2 3.698156e+1
Plate 617: 5: SLU [Combination 1] 2.899372e+2 -1.700829e+2
Plate 617: 6: SLU asse [Combination 2] 2.464577e+2 -1.446793e+2
Plate 617: 9: SLU [Absolute Envelope 1] 2.899372e+2 1.700829e+2
Plate 618: 5: SLU [Combination 1] 4.431630e+2 -1.227380e+1
Plate 618: 6: SLU asse [Combination 2] 3.845696e+2 -1.930203e+0
Plate 618: 9: SLU [Absolute Envelope 1] 4.431630e+2 1.227380e+1
Plate 619: 5: SLU [Combination 1] 3.505274e+2 -9.954920e-1
Plate 619: 6: SLU asse [Combination 2] 3.051276e+2 7.655947e+0
Plate 619: 9: SLU [Absolute Envelope 1] 3.505274e+2 7.655947e+0
Plate 620: 5: SLU [Combination 1] 4.479853e+2 -1.646420e+1
Plate 620: 6: SLU asse [Combination 2] 3.893710e+2 -4.347644e+0
Plate 620: 9: SLU [Absolute Envelope 1] 4.479853e+2 1.646420e+1
Plate 621: 5: SLU [Combination 1] 4.293117e+2 -4.924828e+1
Plate 621: 6: SLU asse [Combination 2] 3.742547e+2 -4.717273e+1
Plate 621: 9: SLU [Absolute Envelope 1] 4.293117e+2 4.924828e+1
Plate 622: 5: SLU [Combination 1] 3.400791e+2 -6.819795e+1
Plate 622: 6: SLU asse [Combination 2] 2.967244e+2 -5.480117e+1
Plate 622: 9: SLU [Absolute Envelope 1] 3.400791e+2 6.819795e+1
Plate 623: 5: SLU [Combination 1] 4.216146e+2 -4.193748e+1
Plate 623: 6: SLU asse [Combination 2] 3.671121e+2 -4.050910e+1
Plate 623: 9: SLU [Absolute Envelope 1] 4.216146e+2 4.193748e+1
Plate 624: 5: SLU [Combination 1] 3.864187e+2 -2.173227e+2
Plate 624: 6: SLU asse [Combination 2] 3.661319e+2 -1.771752e+2
Plate 624: 9: SLU [Absolute Envelope 1] 3.864187e+2 2.173227e+2
Plate 625: 5: SLU [Combination 1] 5.642693e+2 -1.302455e+2
Plate 625: 6: SLU asse [Combination 2] 4.962792e+2 -9.903576e+1
Plate 625: 9: SLU [Absolute Envelope 1] 5.642693e+2 1.302455e+2
Plate 626: 5: SLU [Combination 1] 3.471317e+2 -1.539622e+2
Plate 626: 6: SLU asse [Combination 2] 3.307403e+2 -1.260873e+2
Plate 626: 9: SLU [Absolute Envelope 1] 3.471317e+2 1.539622e+2
Plate 627: 5: SLU [Combination 1] 4.503741e+2 -4.350168e+1
Plate 627: 6: SLU asse [Combination 2] 3.918717e+2 -3.102022e+1
Plate 627: 9: SLU [Absolute Envelope 1] 4.503741e+2 4.350168e+1
Plate 628: 5: SLU [Combination 1] 3.530533e+2 -2.103576e+1
Plate 628: 6: SLU asse [Combination 2] 3.077854e+2 -9.582799e+0
Plate 628: 9: SLU [Absolute Envelope 1] 3.530533e+2 2.103576e+1
Plate 629: 5: SLU [Combination 1] 4.491720e+2 -3.371531e+1
Plate 629: 6: SLU asse [Combination 2] 3.914009e+2 -2.226849e+1
Plate 629: 9: SLU [Absolute Envelope 1] 4.491720e+2 3.371531e+1
Plate 630: 5: SLU [Combination 1] 3.268433e+2 -1.035942e+2
Plate 630: 6: SLU asse [Combination 2] 3.121042e+2 -8.551185e+1
Plate 630: 9: SLU [Absolute Envelope 1] 3.268433e+2 1.035942e+2
Plate 631: 5: SLU [Combination 1] 5.144584e+2 -8.418052e+1
Plate 631: 6: SLU asse [Combination 2] 4.562502e+2 -6.661289e+1
Plate 631: 9: SLU [Absolute Envelope 1] 5.144584e+2 8.418052e+1
Plate 632: 5: SLU [Combination 1] 3.202688e+2 -5.636335e+1
Plate 632: 6: SLU asse [Combination 2] 3.058645e+2 -4.680535e+1
Plate 632: 9: SLU [Absolute Envelope 1] 3.202688e+2 5.636335e+1

Plate 633: 5: SLU [Combination 1] 5.037868e+2 1.831408e+2
Plate 633: 6: SLU asse [Combination 2] 4.709896e+2 1.444246e+2
Plate 633: 9: SLU [Absolute Envelope 1] 5.037868e+2 1.831408e+2
Plate 634: 5: SLU [Combination 1] 5.465094e+2 2.227089e+1
Plate 634: 6: SLU asse [Combination 2] 4.787992e+2 3.915532e+0
Plate 634: 9: SLU [Absolute Envelope 1] 5.465094e+2 2.227089e+1
Plate 635: 5: SLU [Combination 1] 6.265416e+2 2.513641e+2
Plate 635: 6: SLU asse [Combination 2] 5.790814e+2 1.958248e+2
Plate 635: 9: SLU [Absolute Envelope 1] 6.265416e+2 2.513641e+2
Plate 636: 5: SLU [Combination 1] 4.139194e+2 -6.414758e+1
Plate 636: 6: SLU asse [Combination 2] 3.599699e+2 -6.304882e+1
Plate 636: 9: SLU [Absolute Envelope 1] 4.139194e+2 6.414758e+1
Plate 637: 5: SLU [Combination 1] 3.283471e+2 -8.033109e+1
Plate 637: 6: SLU asse [Combination 2] 2.862491e+2 -6.629398e+1
Plate 637: 9: SLU [Absolute Envelope 1] 3.283471e+2 8.033109e+1
Plate 638: 5: SLU [Combination 1] 4.030728e+2 -6.821744e+1
Plate 638: 6: SLU asse [Combination 2] 3.501410e+2 -6.528572e+1
Plate 638: 9: SLU [Absolute Envelope 1] 4.030728e+2 6.821744e+1
Plate 639: 5: SLU [Combination 1] 8.176268e+2 3.231245e+2
Plate 639: 6: SLU asse [Combination 2] 7.446068e+2 2.459823e+2
Plate 639: 9: SLU [Absolute Envelope 1] 8.176268e+2 3.231245e+2
Plate 640: 5: SLU [Combination 1] 5.590808e+2 8.811275e+0
Plate 640: 6: SLU asse [Combination 2] 4.815479e+2 -1.882041e+1
Plate 640: 9: SLU [Absolute Envelope 1] 5.590808e+2 1.882041e+1
Plate 641: 5: SLU [Combination 1] 1.153194e+3 3.604634e+2
Plate 641: 6: SLU asse [Combination 2] 1.028978e+3 2.620121e+2
Plate 641: 9: SLU [Absolute Envelope 1] 1.153194e+3 3.604634e+2
Plate 642: 5: SLU [Combination 1] 1.091765e+3 -6.259755e+2
Plate 642: 6: SLU asse [Combination 2] 9.643372e+2 -4.918027e+2
Plate 642: 9: SLU [Absolute Envelope 1] 1.091765e+3 6.259755e+2
Plate 643: 5: SLU [Combination 1] 6.729584e+2 -1.897139e+2
Plate 643: 6: SLU asse [Combination 2] 5.730468e+2 -1.264327e+2
Plate 643: 9: SLU [Absolute Envelope 1] 6.729584e+2 1.897139e+2
Plate 644: 5: SLU [Combination 1] 7.526873e+2 -5.072732e+2
Plate 644: 6: SLU asse [Combination 2] 6.826944e+2 -4.024918e+2
Plate 644: 9: SLU [Absolute Envelope 1] 7.526873e+2 5.072732e+2
Plate 645: 5: SLU [Combination 1] 4.019907e+2 8.722174e+1
Plate 645: 6: SLU asse [Combination 2] 3.488933e+2 8.032384e+1
Plate 645: 9: SLU [Absolute Envelope 1] 4.019907e+2 8.722174e+1
Plate 646: 5: SLU [Combination 1] 3.477375e+2 -2.649435e+0
Plate 646: 6: SLU asse [Combination 2] 3.013165e+2 8.443717e+0
Plate 646: 9: SLU [Absolute Envelope 1] 3.477375e+2 8.443717e+0
Plate 647: 5: SLU [Combination 1] 4.336796e+2 4.211644e+1
Plate 647: 6: SLU asse [Combination 2] 3.766993e+2 4.567101e+1
Plate 647: 9: SLU [Absolute Envelope 1] 4.336796e+2 4.567101e+1
Plate 648: 5: SLU [Combination 1] 5.663472e+2 -3.897142e+2
Plate 648: 6: SLU asse [Combination 2] 5.235365e+2 -3.128170e+2
Plate 648: 9: SLU [Absolute Envelope 1] 5.663472e+2 3.897142e+2
Plate 649: 5: SLU [Combination 1] 6.353077e+2 -1.629481e+2
Plate 649: 6: SLU asse [Combination 2] 5.516137e+2 -1.179644e+2
Plate 649: 9: SLU [Absolute Envelope 1] 6.353077e+2 1.629481e+2
Plate 650: 5: SLU [Combination 1] 4.539865e+2 -2.920903e+2
Plate 650: 6: SLU asse [Combination 2] 4.259305e+2 -2.362046e+2
Plate 650: 9: SLU [Absolute Envelope 1] 4.539865e+2 2.920903e+2
Plate 651: 5: SLU [Combination 1] 3.254035e+2 -1.490430e+1
Plate 651: 6: SLU asse [Combination 2] 3.103731e+2 -1.319685e+1
Plate 651: 9: SLU [Absolute Envelope 1] 3.254035e+2 1.490430e+1
Plate 652: 5: SLU [Combination 1] 4.978049e+2 -3.859316e+1
Plate 652: 6: SLU asse [Combination 2] 4.425516e+2 -3.357623e+1
Plate 652: 9: SLU [Absolute Envelope 1] 4.978049e+2 3.859316e+1
Plate 653: 5: SLU [Combination 1] 3.422788e+2 2.945592e+1
Plate 653: 6: SLU asse [Combination 2] 3.257051e+2 2.311872e+1
Plate 653: 9: SLU [Absolute Envelope 1] 3.422788e+2 2.945592e+1
Plate 654: 5: SLU [Combination 1] 4.397535e+2 -4.813861e+1
Plate 654: 6: SLU asse [Combination 2] 3.838165e+2 -4.258015e+1
Plate 654: 9: SLU [Absolute Envelope 1] 4.397535e+2 4.813861e+1
Plate 655: 5: SLU [Combination 1] 3.481257e+2 -5.385672e+1
Plate 655: 6: SLU asse [Combination 2] 3.037701e+2 -4.023224e+1
Plate 655: 9: SLU [Absolute Envelope 1] 3.481257e+2 5.385672e+1
Plate 656: 5: SLU [Combination 1] 4.342549e+2 -3.472059e+1
Plate 656: 6: SLU asse [Combination 2] 3.789001e+2 -3.082451e+1

Plate 656: 9: SLU [Absolute Envelope 1] 4.342549e+2 3.472059e+1
Plate 657: 5: SLU [Combination 1] 3.735750e+2 7.375778e+1
Plate 657: 6: SLU asse [Combination 2] 3.541626e+2 5.862283e+1
Plate 657: 9: SLU [Absolute Envelope 1] 3.735750e+2 7.375778e+1
Plate 658: 5: SLU [Combination 1] 5.121855e+2 8.256030e-2
Plate 658: 6: SLU asse [Combination 2] 4.535042e+2 -6.918336e+0
Plate 658: 9: SLU [Absolute Envelope 1] 5.121855e+2 6.918336e+0
Plate 659: 5: SLU [Combination 1] 4.243603e+2 1.260409e+2
Plate 659: 6: SLU asse [Combination 2] 4.000386e+2 1.003831e+2
Plate 659: 9: SLU [Absolute Envelope 1] 4.243603e+2 1.260409e+2
Plate 660: 5: SLU [Combination 1] 9.255937e+2 2.418114e+3
Plate 660: 6: SLU asse [Combination 2] 7.550833e+2 2.050930e+3
Plate 660: 9: SLU [Absolute Envelope 1] 9.255937e+2 2.418114e+3
Plate 661: 5: SLU [Combination 1] -1.533192e+1 -4.894690e+2
Plate 661: 6: SLU asse [Combination 2] -2.197250e+1 -3.873123e+2
Plate 661: 9: SLU [Absolute Envelope 1] 2.197250e+1 4.894690e+2
Plate 662: 5: SLU [Combination 1] 1.086142e+3 2.691065e+3
Plate 662: 6: SLU asse [Combination 2] 8.833395e+2 2.281023e+3
Plate 662: 9: SLU [Absolute Envelope 1] 1.086142e+3 2.691065e+3
Plate 663: 5: SLU [Combination 1] 3.251772e+2 1.822461e+2
Plate 663: 6: SLU asse [Combination 2] 2.759420e+2 1.607666e+2
Plate 663: 9: SLU [Absolute Envelope 1] 3.251772e+2 1.822461e+2
Plate 664: 5: SLU [Combination 1] 1.806791e+2 -7.390823e+1
Plate 664: 6: SLU asse [Combination 2] 1.544684e+2 -5.859387e+1
Plate 664: 9: SLU [Absolute Envelope 1] 1.806791e+2 7.390823e+1
Plate 665: 5: SLU [Combination 1] 3.108073e+2 1.793094e+2
Plate 665: 6: SLU asse [Combination 2] 2.637722e+2 1.596886e+2
Plate 665: 9: SLU [Absolute Envelope 1] 3.108073e+2 1.793094e+2
Plate 666: 5: SLU [Combination 1] 1.444866e+3 2.987265e+3
Plate 666: 6: SLU asse [Combination 2] 1.178873e+3 2.531767e+3
Plate 666: 9: SLU [Absolute Envelope 1] 1.444866e+3 2.987265e+3
Plate 667: 5: SLU [Combination 1] 1.398789e+2 -9.187922e+2
Plate 667: 6: SLU asse [Combination 2] 1.185643e+2 -7.399875e+2
Plate 667: 9: SLU [Absolute Envelope 1] 1.398789e+2 9.187922e+2
Plate 668: 5: SLU [Combination 1] 2.097639e+3 3.288382e+3
Plate 668: 6: SLU asse [Combination 2] 1.733669e+3 2.784248e+3
Plate 668: 9: SLU [Absolute Envelope 1] 2.097639e+3 3.288382e+3
Plate 669: 5: SLU [Combination 1] 1.464054e+3 -2.345898e+3
Plate 669: 6: SLU asse [Combination 2] 1.205650e+3 -1.915358e+3
Plate 669: 9: SLU [Absolute Envelope 1] 1.464054e+3 2.345898e+3
Plate 670: 5: SLU [Combination 1] 3.055342e+2 5.835954e+2
Plate 670: 6: SLU asse [Combination 2] 2.706613e+2 4.330622e+2
Plate 670: 9: SLU [Absolute Envelope 1] 3.055342e+2 5.835954e+2
Plate 671: 5: SLU [Combination 1] 8.736238e+2 -2.072609e+3
Plate 671: 6: SLU asse [Combination 2] 6.953003e+2 -1.690525e+3
Plate 671: 9: SLU [Absolute Envelope 1] 8.736238e+2 2.072609e+3
Plate 672: 5: SLU [Combination 1] 3.344677e+2 -2.262868e+2
Plate 672: 6: SLU asse [Combination 2] 2.859951e+2 -1.910663e+2
Plate 672: 9: SLU [Absolute Envelope 1] 3.344677e+2 2.262868e+2
Plate 673: 5: SLU [Combination 1] 2.539497e+2 6.523724e+0
Plate 673: 6: SLU asse [Combination 2] 2.209401e+2 1.266477e+0
Plate 673: 9: SLU [Absolute Envelope 1] 2.539497e+2 6.523724e+0
Plate 674: 5: SLU [Combination 1] 2.976127e+2 -1.981568e+2
Plate 674: 6: SLU asse [Combination 2] 2.539318e+2 -1.690992e+2
Plate 674: 9: SLU [Absolute Envelope 1] 2.976127e+2 1.981568e+2
Plate 675: 5: SLU [Combination 1] 5.857850e+2 -1.805668e+3
Plate 675: 6: SLU asse [Combination 2] 4.548474e+2 -1.468620e+3
Plate 675: 9: SLU [Absolute Envelope 1] 5.857850e+2 1.805668e+3
Plate 676: 5: SLU [Combination 1] 2.544821e+2 1.918712e+2
Plate 676: 6: SLU asse [Combination 2] 2.120792e+2 1.204788e+2
Plate 676: 9: SLU [Absolute Envelope 1] 2.544821e+2 1.918712e+2
Plate 677: 5: SLU [Combination 1] 4.347967e+2 -1.588620e+3
Plate 677: 6: SLU asse [Combination 2] 3.322927e+2 -1.289424e+3
Plate 677: 9: SLU [Absolute Envelope 1] 4.347967e+2 1.588620e+3
Plate 678: 5: SLU [Combination 1] 1.525795e+2 -4.059851e+1
Plate 678: 6: SLU asse [Combination 2] 1.426699e+2 -3.898958e+1
Plate 678: 9: SLU [Absolute Envelope 1] 1.525795e+2 4.059851e+1
Plate 679: 5: SLU [Combination 1] 1.147669e+2 5.235792e+1
Plate 679: 6: SLU asse [Combination 2] 1.025541e+2 4.550459e+1
Plate 679: 9: SLU [Absolute Envelope 1] 1.147669e+2 5.235792e+1
Plate 680: 5: SLU [Combination 1] 1.493553e+2 1.656638e+1

Plate 680: 6: SLU asse [Combination 2] 1.414832e+2 8.841504e+0
Plate 680: 9: SLU [Absolute Envelope 1] 1.493553e+2 1.656638e+1
Plate 681: 5: SLU [Combination 1] 1.519484e+2 1.233902e+2
Plate 681: 6: SLU asse [Combination 2] 1.341755e+2 1.123857e+2
Plate 681: 9: SLU [Absolute Envelope 1] 1.519484e+2 1.233902e+2
Plate 682: 5: SLU [Combination 1] 1.151547e+2 5.910147e+1
Plate 682: 6: SLU asse [Combination 2] 1.056645e+2 4.931383e+1
Plate 682: 9: SLU [Absolute Envelope 1] 1.151547e+2 5.910147e+1
Plate 683: 5: SLU [Combination 1] 1.700472e+2 9.077897e+1
Plate 683: 6: SLU asse [Combination 2] 1.505988e+2 8.595778e+1
Plate 683: 9: SLU [Absolute Envelope 1] 1.700472e+2 9.077897e+1
Plate 684: 5: SLU [Combination 1] 1.240052e+2 5.551188e+0
Plate 684: 6: SLU asse [Combination 2] 1.147011e+2 1.792857e+0
Plate 684: 9: SLU [Absolute Envelope 1] 1.240052e+2 5.551188e+0
Plate 685: 5: SLU [Combination 1] 1.022545e+2 8.824880e+1
Plate 685: 6: SLU asse [Combination 2] 1.158879e+2 6.320975e+1
Plate 685: 9: SLU [Absolute Envelope 1] 1.158879e+2 8.824880e+1
Plate 686: 5: SLU [Combination 1] 7.663443e+1 -6.562685e+1
Plate 686: 6: SLU asse [Combination 2] 6.923018e+1 -6.924031e+1
Plate 686: 9: SLU [Absolute Envelope 1] 7.663443e+1 6.924031e+1
Plate 687: 5: SLU [Combination 1] 4.265229e+1 -1.223799e+2
Plate 687: 6: SLU asse [Combination 2] 3.326864e+1 -9.849224e+1
Plate 687: 9: SLU [Absolute Envelope 1] 4.265229e+1 1.223799e+2
Plate 688: 5: SLU [Combination 1] 7.105310e+1 6.192594e+2
Plate 688: 6: SLU asse [Combination 2] 5.743674e+1 5.601142e+2
Plate 688: 9: SLU [Absolute Envelope 1] 7.105310e+1 6.192594e+2
Plate 689: 5: SLU [Combination 1] 3.689530e+2 9.137896e+2
Plate 689: 6: SLU asse [Combination 2] 3.038111e+2 7.832302e+2
Plate 689: 9: SLU [Absolute Envelope 1] 3.689530e+2 9.137896e+2
Plate 690: 5: SLU [Combination 1] 1.724643e+2 -6.644120e+2
Plate 690: 6: SLU asse [Combination 2] 1.316479e+2 -5.467682e+2
Plate 690: 9: SLU [Absolute Envelope 1] 1.724643e+2 6.644120e+2
Plate 691: 5: SLU [Combination 1] -2.293866e+2 -1.950332e+3
Plate 691: 6: SLU asse [Combination 2] -2.075979e+2 -1.737647e+3
Plate 691: 9: SLU [Absolute Envelope 1] 2.293866e+2 1.950332e+3
Plate 692: 5: SLU [Combination 1] 9.764739e+1 -1.851245e+1
Plate 692: 6: SLU asse [Combination 2] 7.964790e+1 -2.429859e+1
Plate 692: 9: SLU [Absolute Envelope 1] 9.764739e+1 2.429859e+1
Plate 693: 5: SLU [Combination 1] 1.731448e+2 -4.689448e+1
Plate 693: 6: SLU asse [Combination 2] 1.619167e+2 -3.551207e+1
Plate 693: 9: SLU [Absolute Envelope 1] 1.731448e+2 4.689448e+1
Plate 694: 5: SLU [Combination 1] 1.596577e+2 2.448004e+1
Plate 694: 6: SLU asse [Combination 2] 1.418880e+2 2.094807e+1
Plate 694: 9: SLU [Absolute Envelope 1] 1.596577e+2 2.448004e+1
Plate 695: 5: SLU [Combination 1] 1.734761e+2 3.465397e+1
Plate 695: 6: SLU asse [Combination 2] 1.623120e+2 2.768078e+1
Plate 695: 9: SLU [Absolute Envelope 1] 1.734761e+2 3.465397e+1
Plate 696: 5: SLU [Combination 1] 1.643866e+2 -7.590350e+1
Plate 696: 6: SLU asse [Combination 2] 1.544235e+2 -6.359812e+1
Plate 696: 9: SLU [Absolute Envelope 1] 1.643866e+2 7.590350e+1
Plate 697: 5: SLU [Combination 1] 1.458733e+2 -4.478502e+1
Plate 697: 6: SLU asse [Combination 2] 1.298841e+2 -3.491124e+1
Plate 697: 9: SLU [Absolute Envelope 1] 1.458733e+2 4.478502e+1
Plate 698: 5: SLU [Combination 1] 1.663972e+2 -5.735663e+0
Plate 698: 6: SLU asse [Combination 2] 1.557433e+2 -7.512758e+0
Plate 698: 9: SLU [Absolute Envelope 1] 1.663972e+2 7.512758e+0
Plate 699: 5: SLU [Combination 1] 1.488886e+2 -5.184038e+1
Plate 699: 6: SLU asse [Combination 2] 1.410420e+2 -4.089186e+1
Plate 699: 9: SLU [Absolute Envelope 1] 1.488886e+2 5.184038e+1
Plate 700: 5: SLU [Combination 1] 1.008462e+2 -6.160720e+1
Plate 700: 6: SLU asse [Combination 2] 9.037420e+1 -4.687971e+1
Plate 700: 9: SLU [Absolute Envelope 1] 1.008462e+2 6.160720e+1
Plate 701: 5: SLU [Combination 1] 1.539370e+2 -1.107051e+1
Plate 701: 6: SLU asse [Combination 2] 1.446633e+2 -6.562835e+0
Plate 701: 9: SLU [Absolute Envelope 1] 1.539370e+2 1.107051e+1
Plate 702: 5: SLU [Combination 1] 1.729133e+2 -2.746092e+1
Plate 702: 6: SLU asse [Combination 2] 1.611835e+2 -1.916078e+1
Plate 702: 9: SLU [Absolute Envelope 1] 1.729133e+2 2.746092e+1
Plate 703: 5: SLU [Combination 1] 1.578831e+2 6.177449e+1
Plate 703: 6: SLU asse [Combination 2] 1.402388e+2 5.255872e+1
Plate 703: 9: SLU [Absolute Envelope 1] 1.578831e+2 6.177449e+1

Plate 704: 5: SLU [Combination 1] 1.708856e+2 5.505302e+1
Plate 704: 6: SLU asse [Combination 2] 1.599421e+2 4.722166e+1
Plate 704: 9: SLU [Absolute Envelope 1] 1.708856e+2 5.505302e+1
Plate 705: 5: SLU [Combination 1] 1.703427e+2 -6.293306e+1
Plate 705: 6: SLU asse [Combination 2] 1.596456e+2 -5.041755e+1
Plate 705: 9: SLU [Absolute Envelope 1] 1.703427e+2 6.293306e+1
Plate 706: 5: SLU [Combination 1] 1.556258e+2 -1.185439e+1
Plate 706: 6: SLU asse [Combination 2] 1.383940e+2 -8.738022e+0
Plate 706: 9: SLU [Absolute Envelope 1] 1.556258e+2 1.185439e+1
Plate 707: 5: SLU [Combination 1] 1.714461e+2 1.425352e+1
Plate 707: 6: SLU asse [Combination 2] 1.605236e+2 9.137024e+0
Plate 707: 9: SLU [Absolute Envelope 1] 1.714461e+2 1.425352e+1
Plate 708: 5: SLU [Combination 1] 1.277348e+2 -3.345543e+2
Plate 708: 6: SLU asse [Combination 2] 9.929852e+1 -2.566451e+2
Plate 708: 9: SLU [Absolute Envelope 1] 1.277348e+2 3.345543e+2
Plate 709: 5: SLU [Combination 1] 8.342494e+2 2.042569e+3
Plate 709: 6: SLU asse [Combination 2] 6.846969e+2 1.729320e+3
Plate 709: 9: SLU [Absolute Envelope 1] 8.342494e+2 2.042569e+3
Plate 710: 5: SLU [Combination 1] 2.255703e+2 3.051024e+1
Plate 710: 6: SLU asse [Combination 2] 1.939604e+2 3.305827e+1
Plate 710: 9: SLU [Absolute Envelope 1] 2.255703e+2 3.305827e+1
Plate 711: 5: SLU [Combination 1] 2.116160e+2 5.310120e+1
Plate 711: 6: SLU asse [Combination 2] 1.775888e+2 4.664362e+1
Plate 711: 9: SLU [Absolute Envelope 1] 2.116160e+2 5.310120e+1
Plate 712: 5: SLU [Combination 1] 1.282305e+2 -6.767240e+1
Plate 712: 6: SLU asse [Combination 2] 1.047726e+2 -5.072030e+1
Plate 712: 9: SLU [Absolute Envelope 1] 1.282305e+2 6.767240e+1
Plate 713: 5: SLU [Combination 1] 2.862969e+2 6.718038e+2
Plate 713: 6: SLU asse [Combination 2] 2.371096e+2 5.742046e+2
Plate 713: 9: SLU [Absolute Envelope 1] 2.862969e+2 6.718038e+2
Plate 714: 5: SLU [Combination 1] 1.574571e+2 8.290003e+0
Plate 714: 6: SLU asse [Combination 2] 1.402765e+2 4.169888e+0
Plate 714: 9: SLU [Absolute Envelope 1] 1.574571e+2 8.290003e+0
Plate 715: 5: SLU [Combination 1] 8.850005e+1 1.366304e+2
Plate 715: 6: SLU asse [Combination 2] 9.760473e+1 1.091736e+2
Plate 715: 9: SLU [Absolute Envelope 1] 9.760473e+1 1.366304e+2
Plate 716: 5: SLU [Combination 1] 1.187717e+2 -1.131098e+2
Plate 716: 6: SLU asse [Combination 2] 1.140028e+2 -9.298832e+1
Plate 716: 9: SLU [Absolute Envelope 1] 1.187717e+2 1.131098e+2
Plate 717: 5: SLU [Combination 1] 6.293837e+1 1.084638e+2
Plate 717: 6: SLU asse [Combination 2] 5.802332e+1 1.002797e+2
Plate 717: 9: SLU [Absolute Envelope 1] 6.293837e+1 1.084638e+2
Plate 718: 5: SLU [Combination 1] 1.309135e+2 -1.155975e+2
Plate 718: 6: SLU asse [Combination 2] 1.445434e+2 -8.831658e+1
Plate 718: 9: SLU [Absolute Envelope 1] 1.445434e+2 1.155975e+2
Plate 719: 5: SLU [Combination 1] 5.281026e+1 5.819813e+1
Plate 719: 6: SLU asse [Combination 2] 4.937751e+1 6.515666e+1
Plate 719: 9: SLU [Absolute Envelope 1] 5.281026e+1 6.515666e+1
Plate 720: 5: SLU [Combination 1] 1.097247e+2 -6.570677e+1
Plate 720: 6: SLU asse [Combination 2] 1.232450e+2 -4.490564e+1
Plate 720: 9: SLU [Absolute Envelope 1] 1.232450e+2 6.570677e+1
Plate 721: 5: SLU [Combination 1] 1.015313e+2 1.460801e+2
Plate 721: 6: SLU asse [Combination 2] 1.182080e+2 1.154242e+2
Plate 721: 9: SLU [Absolute Envelope 1] 1.182080e+2 1.460801e+2
Plate 722: 5: SLU [Combination 1] 1.037783e+2 -1.064776e+2
Plate 722: 6: SLU asse [Combination 2] 9.361783e+1 -9.625539e+1
Plate 722: 9: SLU [Absolute Envelope 1] 1.037783e+2 1.064776e+2
Plate 723: 5: SLU [Combination 1] 7.628147e+1 1.237026e+2
Plate 723: 6: SLU asse [Combination 2] 7.719371e+1 1.038709e+2
Plate 723: 9: SLU [Absolute Envelope 1] 7.719371e+1 1.237026e+2
Plate 724: 5: SLU [Combination 1] 1.266391e+2 -1.164645e+2
Plate 724: 6: SLU asse [Combination 2] 1.308833e+2 -9.048896e+1
Plate 724: 9: SLU [Absolute Envelope 1] 1.308833e+2 1.164645e+2
Plate 725: 5: SLU [Combination 1] 1.456858e+2 1.749547e+1
Plate 725: 6: SLU asse [Combination 2] 1.358558e+2 3.061551e+1
Plate 725: 9: SLU [Absolute Envelope 1] 1.456858e+2 3.061551e+1
Plate 726: 5: SLU [Combination 1] 1.820470e+2 -7.034513e+0
Plate 726: 6: SLU asse [Combination 2] 1.647563e+2 -1.670575e+1
Plate 726: 9: SLU [Absolute Envelope 1] 1.820470e+2 1.670575e+1
Plate 727: 5: SLU [Combination 1] 1.591357e+2 -7.680511e+1
Plate 727: 6: SLU asse [Combination 2] 1.483643e+2 -5.608072e+1

Plate 727: 9: SLU [Absolute Envelope 1] 1.591357e+2 7.680511e+1
Plate 728: 5: SLU [Combination 1] 1.410099e+2 -6.804285e+1
Plate 728: 6: SLU asse [Combination 2] 1.277808e+2 -7.308708e+1
Plate 728: 9: SLU [Absolute Envelope 1] 1.410099e+2 7.308708e+1
Plate 729: 5: SLU [Combination 1] 1.168317e+2 -8.942707e+1
Plate 729: 6: SLU asse [Combination 2] 1.083929e+2 -7.271032e+1
Plate 729: 9: SLU [Absolute Envelope 1] 1.168317e+2 8.942707e+1
Plate 730: 5: SLU [Combination 1] 1.416593e+2 -1.014847e+2
Plate 730: 6: SLU asse [Combination 2] 1.263502e+2 -9.318498e+1
Plate 730: 9: SLU [Absolute Envelope 1] 1.416593e+2 1.014847e+2
Plate 731: 5: SLU [Combination 1] 1.515131e+2 8.205171e+1
Plate 731: 6: SLU asse [Combination 2] 1.383708e+2 8.472682e+1
Plate 731: 9: SLU [Absolute Envelope 1] 1.515131e+2 8.472682e+1
Plate 732: 5: SLU [Combination 1] 1.741911e+2 2.798041e+1
Plate 732: 6: SLU asse [Combination 2] 1.572471e+2 1.803665e+1
Plate 732: 9: SLU [Absolute Envelope 1] 1.741911e+2 2.798041e+1
Plate 733: 5: SLU [Combination 1] 1.531621e+2 -3.539718e+1
Plate 733: 6: SLU asse [Combination 2] 1.433780e+2 -1.633919e+1
Plate 733: 9: SLU [Absolute Envelope 1] 1.531621e+2 3.539718e+1
Plate 734: 5: SLU [Combination 1] 1.629977e+2 -3.505895e+1
Plate 734: 6: SLU asse [Combination 2] 1.481699e+2 -4.438543e+1
Plate 734: 9: SLU [Absolute Envelope 1] 1.629977e+2 4.438543e+1
Plate 735: 5: SLU [Combination 1] 1.371250e+2 -8.546167e+0
Plate 735: 6: SLU asse [Combination 2] 1.249984e+2 9.659914e+0
Plate 735: 9: SLU [Absolute Envelope 1] 1.371250e+2 9.659914e+0
Plate 736: 5: SLU [Combination 1] 1.849711e+2 -1.739127e+1
Plate 736: 6: SLU asse [Combination 2] 1.716302e+2 -2.623080e+1
Plate 736: 9: SLU [Absolute Envelope 1] 1.849711e+2 2.623080e+1
Plate 737: 5: SLU [Combination 1] 1.405538e+2 -1.003188e+2
Plate 737: 6: SLU asse [Combination 2] 1.286081e+2 -7.689922e+1
Plate 737: 9: SLU [Absolute Envelope 1] 1.405538e+2 1.003188e+2
Plate 738: 5: SLU [Combination 1] 1.448306e+2 -8.197953e+1
Plate 738: 6: SLU asse [Combination 2] 1.331467e+2 -8.217041e+1
Plate 738: 9: SLU [Absolute Envelope 1] 1.448306e+2 8.217041e+1
Plate 739: 5: SLU [Combination 1] 1.322328e+2 5.011305e+1
Plate 739: 6: SLU asse [Combination 2] 1.193909e+2 6.020086e+1
Plate 739: 9: SLU [Absolute Envelope 1] 1.322328e+2 6.020086e+1
Plate 740: 5: SLU [Combination 1] 1.991777e+2 6.520331e+0
Plate 740: 6: SLU asse [Combination 2] 1.833255e+2 -1.270772e+0
Plate 740: 9: SLU [Absolute Envelope 1] 1.991777e+2 6.520331e+0
Plate 741: 5: SLU [Combination 1] 1.438231e+2 -5.666143e+1
Plate 741: 6: SLU asse [Combination 2] 1.311473e+2 -3.501896e+1
Plate 741: 9: SLU [Absolute Envelope 1] 1.438231e+2 5.666143e+1
Plate 742: 5: SLU [Combination 1] 1.634574e+2 -4.686755e+1
Plate 742: 6: SLU asse [Combination 2] 1.521000e+2 -5.333561e+1
Plate 742: 9: SLU [Absolute Envelope 1] 1.634574e+2 5.333561e+1
Plate 743: 5: SLU [Combination 1] 1.088224e+2 -1.142548e+2
Plate 743: 6: SLU asse [Combination 2] 9.986773e+1 -9.515953e+1
Plate 743: 9: SLU [Absolute Envelope 1] 1.088224e+2 1.142548e+2
Plate 744: 5: SLU [Combination 1] 1.211748e+2 -1.104284e+2
Plate 744: 6: SLU asse [Combination 2] 1.081765e+2 -9.893107e+1
Plate 744: 9: SLU [Absolute Envelope 1] 1.211748e+2 1.104284e+2
Plate 745: 5: SLU [Combination 1] 2.122977e+2 -1.313381e+2
Plate 745: 6: SLU asse [Combination 2] 1.786177e+2 -1.088136e+2
Plate 745: 9: SLU [Absolute Envelope 1] 2.122977e+2 1.313381e+2
Plate 746: 5: SLU [Combination 1] 2.190807e+2 -7.870756e+1
Plate 746: 6: SLU asse [Combination 2] 1.872066e+2 -7.280543e+1
Plate 746: 9: SLU [Absolute Envelope 1] 2.190807e+2 7.870756e+1
Plate 747: 5: SLU [Combination 1] 3.862417e+2 -1.434668e+3
Plate 747: 6: SLU asse [Combination 2] 2.935867e+2 -1.157428e+3
Plate 747: 9: SLU [Absolute Envelope 1] 3.862417e+2 1.434668e+3
Plate 748: 5: SLU [Combination 1] 1.960359e+2 5.684837e+1
Plate 748: 6: SLU asse [Combination 2] 1.538175e+2 1.321190e+1
Plate 748: 9: SLU [Absolute Envelope 1] 1.960359e+2 5.684837e+1
Plate 749: 5: SLU [Combination 1] 1.511524e+2 -5.158046e+2
Plate 749: 6: SLU asse [Combination 2] 1.174864e+2 -4.216105e+2
Plate 749: 9: SLU [Absolute Envelope 1] 1.511524e+2 5.158046e+2
Plate 750: 5: SLU [Combination 1] 1.377113e+2 -1.868827e+1
Plate 750: 6: SLU asse [Combination 2] 1.106800e+2 -2.339167e+1
Plate 750: 9: SLU [Absolute Envelope 1] 1.377113e+2 2.339167e+1
Plate 751: 5: SLU [Combination 1] 1.600893e+2 -5.301283e+1

Plate 751: 6: SLU asse [Combination 2] 1.431998e+2 -4.218067e+1
Plate 751: 9: SLU [Absolute Envelope 1] 1.600893e+2 5.301283e+1
Plate 752: 5: SLU [Combination 1] 1.286759e+2 -1.766262e+1
Plate 752: 6: SLU asse [Combination 2] 1.228032e+2 -9.544107e+0
Plate 752: 9: SLU [Absolute Envelope 1] 1.286759e+2 1.766262e+1
Plate 753: 5: SLU [Combination 1] 1.593065e+2 -5.410935e+1
Plate 753: 6: SLU asse [Combination 2] 1.429977e+2 -3.972754e+1
Plate 753: 9: SLU [Absolute Envelope 1] 1.593065e+2 5.410935e+1
Plate 754: 5: SLU [Combination 1] 1.211114e+2 2.870530e+0
Plate 754: 6: SLU asse [Combination 2] 1.168178e+2 -4.724362e+0
Plate 754: 9: SLU [Absolute Envelope 1] 1.211114e+2 4.724362e+0
Plate 755: 5: SLU [Combination 1] 1.254704e+2 -1.764579e+1
Plate 755: 6: SLU asse [Combination 2] 1.197797e+2 -2.244620e+1
Plate 755: 9: SLU [Absolute Envelope 1] 1.254704e+2 2.244620e+1
Plate 756: 5: SLU [Combination 1] 1.656901e+2 6.085032e+1
Plate 756: 6: SLU asse [Combination 2] 1.481989e+2 4.705967e+1
Plate 756: 9: SLU [Absolute Envelope 1] 1.656901e+2 6.085032e+1
Plate 757: 5: SLU [Combination 1] 9.522108e+1 8.690677e+1
Plate 757: 6: SLU asse [Combination 2] 1.058955e+2 6.472222e+1
Plate 757: 9: SLU [Absolute Envelope 1] 1.058955e+2 8.690677e+1
Plate 758: 5: SLU [Combination 1] 6.557589e+1 -3.179304e+1
Plate 758: 6: SLU asse [Combination 2] 6.501521e+1 -4.259360e+1
Plate 758: 9: SLU [Absolute Envelope 1] 6.557589e+1 4.259360e+1
Plate 759: 5: SLU [Combination 1] 1.254967e+2 -5.666427e+1
Plate 759: 6: SLU asse [Combination 2] 1.159719e+2 -3.986479e+1
Plate 759: 9: SLU [Absolute Envelope 1] 1.254967e+2 5.666427e+1
Plate 760: 5: SLU [Combination 1] 1.218481e+2 -1.499745e+1
Plate 760: 6: SLU asse [Combination 2] 1.118777e+2 -8.459137e+0
Plate 760: 9: SLU [Absolute Envelope 1] 1.218481e+2 1.499745e+1
Plate 761: 5: SLU [Combination 1] 1.304453e+2 -5.065904e+0
Plate 761: 6: SLU asse [Combination 2] 1.203803e+2 -1.011326e+1
Plate 761: 9: SLU [Absolute Envelope 1] 1.304453e+2 1.011326e+1
Plate 762: 5: SLU [Combination 1] 1.202780e+2 3.762120e+1
Plate 762: 6: SLU asse [Combination 2] 1.107917e+2 2.350025e+1
Plate 762: 9: SLU [Absolute Envelope 1] 1.202780e+2 3.762120e+1
Plate 763: 5: SLU [Combination 1] 4.687585e+1 3.021768e+1
Plate 763: 6: SLU asse [Combination 2] 4.875073e+1 4.256374e+1
Plate 763: 9: SLU [Absolute Envelope 1] 4.875073e+1 4.256374e+1
Plate 764: 5: SLU [Combination 1] 9.479220e+1 -5.871504e+1
Plate 764: 6: SLU asse [Combination 2] 1.059720e+2 -4.164738e+1
Plate 764: 9: SLU [Absolute Envelope 1] 1.059720e+2 5.871504e+1