PT
Tradução

DECLARAÇÃO DE DESEMPENHO

DoP14

Autoclismos para sanita ou urinol

GEBERIT

1. **Código de identificação único do tipo de produto:**

   Referência(s): Consultar anexo da declaração de desempenho

2. **Campo(s) de aplicação:**
   Higiene pessoal (PH)

3. **Fabricante:**
   Geberit International AG
   Schachenstrasse 77
   CH-8645 Jona
   Suíça
   +41 55 221 63 00
   product.compliance@geberit.com
   www.geberit.com/declarations

4. **Sistema(s) de avaliação e verificação da regularidade do desempenho:**
   Sistema 4

5. **Norma harmonizada:**
   EN 14055:2010

6. **Desempenho(s) declarado(s):**

Características essenciais		Desempenho	Especificação técnica
WL	Estanquidade	Aprovado (✓) / NPD*	EN 14055:2010
VR	Confiabilidade funcional da válvula de drenagem	Aprovado (✓) / Categoria declarada	
NL	Nível de ruído	Grupo declarado*	
	Volume de descarga	Aprovado (✓) / NPD*	
DA	Durabilidade	Aprovado (✓) / NPD*	

* O desempenho específico de cada artigo é determinado pelo código de características constante do anexo. Se não foi verificada nenhum desempenho para uma característica essencial, isso é indicado com "NPD".

O desempenho do produto supramencionado corresponde ao(s) desempenho(s) declarado(s). O fabricante supramencionado é o único responsável pela elaboração da presente declaração de desempenho em conformidade com o Regulamento (UE) n.º305/2011.

Assinado para o fabricante e em nome do fabricante em:

ppa Taubert

Georg Taubert
Head Standardisation, Approvals, Regulatory Affairs

i.V. J. Schneider

Jörg Schneider
Head of Product Compliance

Jona, 05.06.2023

		VR	NL	WL	DA	
0037590E000464	CL 1	VR II	NL I	✓	✓	6
004.064.00.1	CL 1	VR II	NL I	✓	✓	6
004.095.00.1	CL 1	VR II	NL I	✓	✓	6
004.096.00.1	CL 1	VR II	NL I	✓	✓	6
004.097.00.1	CL 1	VR II	NL I	✓	✓	6
109.040.00.1	CL 1	VR II	NL I	✓	✓	6
109.041.00.1	CL 2	✓	NL I	✓	✓	
109.042.00.1	CL 1	VR II	NL I	✓	✓	6
109.043.00.1	CL 1	VR II	NL I	✓	✓	6
109.050.00.1	CL 1	VR II	NL I	✓	✓	6
109.051.00.1	CL 2	✓	NL I	✓	✓	
109.060.00.1	CL 1	VR II	NL I	✓	✓	6
109.061.00.1	CL 2	✓	NL I	✓	✓	
109.100.00.1	CL 1	VR II	NL I	✓	✓	6
109.103.21.1	CL 2	✓	NL I	✓	✓	
109.103.21.2	CL 2	✓	NL I	✓	✓	
109.104.21.1	CL 2	✓	NL I	✓	✓	
109.104.21.2	CL 2	✓	NL I	✓	✓	
109.105.00.1	CL 2	✓	NL I	✓	✓	
109.175.00.1	CL 1	VR II	NL I	✓	✓	6
109.179.00.1	CL 1	VR II	NL I	✓	✓	6
109.205.00.1	CL 2	✓	NL I	✓	✓	
109.212.00.1	CL 1	VR II	NL I	✓	✓	6
109.233.00.1	CL 1	VR II	NL I	✓	✓	6
109.233.00.2	CL 1	VR II	NL I	✓	✓	6
109.235.00.1	CL 1	VR II	NL I	✓	✓	6
109.235.00.2	CL 1	VR II	NL I	✓	✓	6
109.300.00.5	CL 1	VR II	NL I	✓	✓	6
109.301.00.5	CL 1	VR II	NL I	✓	✓	6
109.302.00.5	CL 1	VR II	NL I	✓	✓	6
109.305.00.5	CL 1	VR II	NL I	✓	✓	5
109.309.00.5	CL 2	✓	NL I	✓	✓	
109.310.00.5	CL 1	VR II	NL I	✓	✓	6
109.330.00.5	CL 1	VR II	NL I	✓	✓	6
109.392.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
109.721.00.2	CL 2	✓	NL I	✓	✓	
109.724.21.2	CL 2	✓	NL I	✓	✓	
109.790.00.1	CL 1	VR II	NL I	✓	✓	6
109.791.00.1	CL 1	VR II	NL I	✓	✓	6
109.792.00.1	CL 2	✓	NL I	✓	✓	
109.793.11.1	CL 1	VR II	NL I	✓	✓	6
109.793.21.1	CL 1	VR II	NL I	✓	✓	6
109.799.00.1	CL 1	VR II	NL I	✓	✓	6
110.000.00.1	CL 1	VR II	NL I	✓	✓	6
110.001.00.1	CL 1	VR II	NL I	✓	✓	6
110.010.00.1	CL 1	VR II	NL I	✓	✓	6
110.011.00.1	CL 1	VR II	NL I	✓	✓	6
110.012.00.1	CL 1	VR II	NL I	✓	✓	6
110.020.00.1	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
110.021.00.1	CL 1	VR II	NL I	✓	✓	6
110.100.00.1	CL 1	VR II	NL I	✓	✓	6
110.174.00.1	CL 1	VR II	NL I	✓	✓	6
110.175.00.1	CL 1	VR II	NL I	✓	✓	6
110.179.00.1	CL 1	VR II	NL I	✓	✓	6
110.201.00.1	CL 1	VR II	NL I	✓	✓	4
110.203.00.1	CL 1	VR II	NL I	✓	✓	6
110.212.00.1	CL 1	VR II	NL I	✓	✓	6
110.231.00.1	CL 1	VR II	NL I	✓	✓	6
110.231.00.2	CL 1	VR II	NL I	✓	✓	6
110.233.00.1	CL 1	VR II	NL I	✓	✓	6
110.233.00.2	CL 1	VR II	NL I	✓	✓	6
110.237.00.1	CL 1	VR II	NL I	✓	✓	4
110.237.00.2	CL 1	VR II	NL I	✓	✓	4
110.238.00.1	CL 1	VR II	NL I	✓	✓	6
110.238.00.2	CL 1	VR II	NL I	✓	✓	6
110.300.00.5	CL 1	VR II	NL I	✓	✓	6
110.302.00.5	CL 1	VR II	NL I	✓	✓	6
110.307.00.5	CL 1	VR II	NL I	✓	✓	6
110.308.00.5	CL 1	VR II	NL I	✓	✓	6
110.315.00.5	CL 1	VR II	NL I	✓	✓	6
110.340.00.5	CL 1	VR II	NL I	✓	✓	6
110.349.00.5	CL 1	VR II	NL I	✓	✓	6
110.350.00.5	CL 1	VR II	NL I	✓	✓	6
110.351.00.5	CL 1	VR II	NL I	✓	✓	4
110.353.00.5	CL 1	VR II	NL I	✓	✓	6
110.355.00.5	CL 1	VR II	NL I	✓	✓	6
110.360.00.5	CL 1	VR II	NL I	✓	✓	6
110.366.00.5	CL 1	VR II	NL I	✓	✓	6
110.367.00.5	CL 1	VR II	NL I	✓	✓	6
110.373.00.5	CL 1	VR II	NL I	✓	✓	6
110.374.00.5	CL 1	VR II	NL I	✓	✓	6
110.790.00.1	CL 1	VR II	NL I	✓	✓	6
110.791.00.1	CL 1	VR II	NL I	✓	✓	6
110.792.00.1	CL 1	VR II	NL I	✓	✓	6
110.793.00.1	CL 1	VR II	NL I	✓	✓	6
110.794.00.1	CL 1	VR II	NL I	✓	✓	6
110.798.00.1	CL 1	VR II	NL I	✓	✓	6
110.799.00.1	CL 1	VR II	NL I	✓	✓	4
111.003.00.1	CL 1	VR II	NL I	✓	✓	6
111.004.00.1	CL 2	✓	NL I	✓	✓	
111.004.00.3	CL 2	✓	NL I	✓	✓	
111.005.00.1	CL 1	VR II	NL I	✓	✓	6
111.006.00.1	CL 1	VR II	NL I	✓	✓	6
111.007.00.2	CL 1	VR II	NL I	✓	✓	6
111.008.00.1	CL 1	VR II	NL I	✓	✓	6
111.009.00.1	CL 1	VR II	NL I	✓	✓	6
111.010.00.1	CL 1	VR II	NL I	✓	✓	6
111.011.00.1	CL 1	VR II	NL I	✓	✓	6
111.016.00.1	CL 1	VR II	NL I	✓	✓	6
111.017.00.1	CL 1	VR II	NL I	✓	✓	4

		VR	NL	WL	DA	
111.023.00.1	CL 1	VR II	NL I	✓	✓	6
111.023.00.Z	CL 1	VR II	NL I	✓	✓	6
111.024.00.1	CL 1	VR II	NL I	✓	✓	6
111.025.00.1	CL 1	VR II	NL I	✓	✓	6
111.025.00.Z	CL 1	VR II	NL I	✓	✓	6
111.026.00.1	CL 1	VR II	NL I	✓	✓	6
111.030.00.1	CL 1	VR II	NL I	✓	✓	6
111.031.00.1	CL 2	✓	NL I	✓	✓	
111.032.00.1	CL 1	VR II	NL I	✓	✓	6
111.033.00.1	CL 1	VR II	NL I	✓	✓	6
111.034.00.2	CL 1	VR II	NL I	✓	✓	6
111.035.00.1	CL 1	VR II	NL I	✓	✓	6
111.036.00.1	CL 1	VR II	NL I	✓	✓	6
111.037.00.1	CL 1	VR II	NL I	✓	✓	6
111.038.00.1	CL 1	VR II	NL I	✓	✓	6
111.047.00.1	CL 1	VR II	NL I	✓	✓	6
111.047.00.Z	CL 1	VR II	NL I	✓	✓	6
111.048.00.1	CL 1	VR II	NL I	✓	✓	6
111.057.00.1	CL 1	VR II	NL I	✓	✓	6
111.058.00.1	CL 1	VR II	NL I	✓	✓	6
111.060.00.1	CL 1	VR II	NL I	✓	✓	6
111.061.00.1	CL 2	✓	NL I	✓	✓	
111.062.00.1	CL 1	VR II	NL I	✓	✓	6
111.063.00.1	CL 1	VR II	NL I	✓	✓	6
111.065.00.1	CL 1	VR II	NL I	✓	✓	6
111.066.00.1	CL 1	VR II	NL I	✓	✓	6
111.067.00.1	CL 1	VR II	NL I	✓	✓	6
111.075.00.1	CL 1	VR II	NL I	✓	✓	6
111.076.00.1	CL 1	VR II	NL I	✓	✓	6
111.143.00.1	CL 1	VR II	NL I	✓	✓	5
111.144.11.1	CL 1	VR II	NL I	✓	✓	6
111.153.00.1	CL 1	VR II	NL I	✓	✓	6
111.154.11.1	CL 1	VR II	NL I	✓	✓	6
111.154.11.2	CL 1	VR II	NL I	✓	✓	6
111.170.00.1	CL 1	VR II	NL I	✓	✓	6
111.206.21.2	CL 2	✓	NL I	✓	✓	
111.207.00.2	CL 2	✓	NL I	✓	✓	
111.207.00.Z	CL 2	✓	NL I	✓	✓	
111.214.00.1	CL 1	VR II	NL I	✓	✓	4
111.260.00.1	CL 2	✓	NL I	✓	✓	
111.260.00.3	CL 2	✓	NL I	✓	✓	
111.264.00.1	CL 1	VR II	NL I	✓	✓	6
111.300.00.5	CL 1	VR II	NL I	✓	✓	6
111.301.KJ.5	CL 1	VR II	NL I	✓	✓	6
111.303.00.5	CL 1	VR II	NL I	✓	✓	6
111.304.00.5	CL 1	VR II	NL I	✓	✓	6
111.305.00.5	CL 1	VR II	NL I	✓	✓	6
111.306.00.5	CL 1	VR II	NL I	✓	✓	5
111.308.00.5	CL 1	VR II	NL I	✓	✓	6
111.308.00.6	CL 1	VR II	NL I	✓	✓	6
111.309.00.5	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
111.311.00.5	CL 1	VR II	NL I	✓	✓	6
111.312.00.5	CL 1	VR II	NL I	✓	✓	5
111.313.00.5	CL 1	VR II	NL I	✓	✓	6
111.319.00.5	CL 1	VR II	NL I	✓	✓	6
111.320.00.5	CL 1	VR II	NL I	✓	✓	6
111.324.00.5	CL 1	VR II	NL I	✓	✓	6
111.328.00.5	CL 1	VR II	NL I	✓	✓	6
111.332.11.5	CL 1	VR II	NL I	✓	✓	6
111.332.21.5	CL 1	VR II	NL I	✓	✓	6
111.332.46.5	CL 1	VR II	NL I	✓	✓	6
111.333.00.5	CL 1	VR II	NL I	✓	✓	6
111.334.11.5	CL 1	VR II	NL I	✓	✓	6
111.334.21.5	CL 1	VR II	NL I	✓	✓	6
111.334.46.5	CL 1	VR II	NL I	✓	✓	6
111.337.00.5	CL 1	VR II	NL I	✓	✓	6
111.342.00.2	CL 1	VR II	NL I	✓	✓	5
111.343.00.5	CL 1	VR II	NL I	✓	✓	6
111.347.00.5	CL 1	VR II	NL I	✓	✓	5
111.349.00.5	CL 1	VR II	NL I	✓	✓	5
111.350.00.5	CL 1	VR II	NL I	✓	✓	6
111.351.00.5	CL 1	VR II	NL I	✓	✓	6
111.352.00.5	CL 2	✓	NL I	✓	✓	
111.354.00.5	CL 1	VR II	NL I	✓	✓	4
111.355.00.5	CL 1	VR II	NL I	✓	✓	6
111.361.00.5	CL 1	VR II	NL I	✓	✓	6
111.362.00.5	CL 1	VR II	NL I	✓	✓	6
111.364.00.5	CL 1	VR II	NL I	✓	✓	6
111.367.00.5	CL 1	VR II	NL I	✓	✓	6
111.370.00.5	CL 1	VR II	NL I	✓	✓	6
111.374.00.5	CL 1	VR II	NL I	✓	✓	6
111.375.00.5	CL 1	VR II	NL I	✓	✓	6
111.378.00.5	CL 1	VR II	NL I	✓	✓	6
111.378.00.Z	CL 1	VR II	NL I	✓	✓	6
111.380.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
111.383.00.3	CL 2	✓	NL I	✓	✓	
111.383.00.5	CL 2	✓	NL I	✓	✓	
111.384.00.5	CL 2	✓	NL I	✓	✓	
111.389.00.5	CL 1	VR II	NL I	✓	✓	6
111.390.00.5	CL 1	VR II	NL I	✓	✓	6
111.396.00.5	CL 1	VR II	NL I	✓	✓	6
111.565.00.1	CL 1	VR II	NL I	✓	✓	6
111.569.00.1	CL 1	VR II	NL I	✓	✓	6
111.598.00.5	CL 1	VR II	NL I	✓	✓	4
111.599.00.1	CL 1	VR II	NL I	✓	✓	4
111.791.00.1	CL 1	VR II	NL I	✓	✓	6
111.794.00.1	CL 1	VR II	NL I	✓	✓	6
111.795.00.1	CL 1	VR II	NL I	✓	✓	6
111.796.00.1	CL 1	VR II	NL I	✓	✓	6
111.799.00.1	CL 2	✓	NL I	✓	✓	
111.799.00.3	CL 2	✓	NL I	✓	✓	

		VR	NL	WL	DA	
111.900.00.5	CL 1	VR II	NL I	✓	✓	6
111.903.00.5	CL 1	VR II	NL I	✓	✓	6
111.904.00.5	CL 1	VR II	NL I	✓	✓	6
111.905.00.5	CL 1	VR II	NL I	✓	✓	6
111.906.00.5	CL 1	VR II	NL I	✓	✓	6
111.907.00.5	CL 1	VR II	NL I	✓	✓	6
111.908.00.5	CL 1	VR II	NL I	✓	✓	6
111.909.00.5	CL 1	VR II	NL I	✓	✓	6
111.910.00.5	CL 1	VR II	NL I	✓	✓	5
111.911.00.3	CL 2	✓	NL I	✓	✓	
111.911.00.5	CL 2	✓	NL I	✓	✓	
111.915.00.5	CL 1	VR II	NL I	✓	✓	6
111.916.00.5	CL 1	VR II	NL I	✓	✓	6
111.918.00.5	CL 1	VR II	NL I	✓	✓	5
111.919.00.5	CL 1	VR II	NL I	✓	✓	6
111.921.00.5	CL 1	VR II	NL I	✓	✓	6
111.968.00.5	CL 1	VR II	NL I	✓	✓	6
118.300.00.1	CL 1	VR II	NL I	✓	✓	6
118.301.00.1	CL 1	VR II	NL I	✓	✓	6
118.302.00.1	CL 1	VR II	NL I	✓	✓	6
118.303.00.1	CL 1	VR II	NL I	✓	✓	6
118.308.00.1	CL 1	VR II	NL I	✓	✓	6
118.318.00.1	CL 1	VR II	NL I	✓	✓	6
118.321.00.1	CL 1	VR II	NL I	✓	✓	6
118.322.00.1	CL 1	VR II	NL I	✓	✓	6
121.958.11.1	CL 1	VR II	NL I	✓	✓	9
123.001.11.1	CL 1	VR II	NL I	✓	✓	6
123.105.11.1	CL 1	VR II	NL I	✓	✓	6
123.135.11.1	CL 1	VR II	NL I	✓	✓	6
123.136.11.1	CL 1	VR II	NL I	✓	✓	6
123.139.11.1	CL 1	VR II	NL I	✓	✓	6
123.700.11.1	CL 1	VR II	NL I	✓	✓	6
123.701.11.1	CL 1	VR II	NL I	✓	✓	6
123.702.11.1	CL 1	VR II	NL I	✓	✓	6
123.703.11.1	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
123.711.11.1	CL 1	VR II	NL I	✓	✓	6
127.000.10.1	CL 1	VR II	NL I	✓	✓	9
127.000.11.1	CL 1	VR II	NL I	✓	✓	9
127.003.11.1	CL 1	VR II	NL I	✓	✓	9
127.005.11.1	CL 1	VR II	NL I	✓	✓	9
127.012.11.1	CL 1	VR II	NL I	✓	✓	9
127.022.11.1	CL 1	VR II	NL I	✓	✓	9
127.023.11.1	CL 1	VR II	NL I	✓	✓	9
127.038.11.1	CL 1	VR II	NL I	✓	✓	9
127.052.11.1	CL 1	VR II	NL I	✓	✓	9
128.000.11.5	CL 1	VR II	NL I	✓	✓	9
128.006.11.5	CL 1	VR II	NL I	✓	✓	9
128.013.11.5	CL 1	VR II	NL I	✓	✓	9
128.025.11.5	CL 1	VR II	NL I	✓	✓	9
128.300.10.5	CL 1	VR II	NL I	✓	✓	9

		VR	NL	WL	DA	
128.300.11.5	CL 1	VR II	NL I	✓	✓	9
128.307.11.5	CL 1	VR II	NL I	✓	✓	9
128.309.11.5	CL 1	VR II	NL I	✓	✓	9
128.317.11.5	CL 1	VR II	NL I	✓	✓	9
131.001.00.5	CL 1	VR II	NL I	✓	✓	6
131.001.JK.5	CL 1	VR II	NL I	✓	✓	6
131.001.JL.5	CL 1	VR II	NL I	✓	✓	6
131.001.JV.5	CL 1	VR II	NL I	✓	✓	6
131.001.SI.5	CL 1	VR II	NL I	✓	✓	6
131.001.SJ.6	CL 1	VR II	NL I	✓	✓	6
131.001.SL.5	CL 1	VR II	NL I	✓	✓	6
131.002.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.002.JK.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.002.JL.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.002.JV.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.002.SI.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.002.SJ.6	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.002.SL.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.003.00.5	CL 1	VR II	NL I	✓	✓	6
131.003.JK.5	CL 1	VR II	NL I	✓	✓	6
131.003.JL.5	CL 1	VR II	NL I	✓	✓	6
131.003.JV.5	CL 1	VR II	NL I	✓	✓	6
131.003.SI.5	CL 1	VR II	NL I	✓	✓	6
131.003.SJ.6	CL 1	VR II	NL I	✓	✓	6
131.003.SL.5	CL 1	VR II	NL I	✓	✓	6
131.021.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.021.JK.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.021.JL.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.021.JV.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.021.SI.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.021.SJ.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.021.SJ.6	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.021.SL.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.021.SQ.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.022.00.5	CL 1	VR II	NL I	✓	✓	6
131.022.JK.5	CL 1	VR II	NL I	✓	✓	6
131.022.JL.5	CL 1	VR II	NL I	✓	✓	6
131.022.JV.5	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
131.022.SI.5	CL 1	VR II	NL I	✓	✓	6
131.022.SJ.6	CL 1	VR II	NL I	✓	✓	6
131.022.SL.5	CL 1	VR II	NL I	✓	✓	6
131.027.00.5	CL 1	VR II	NL I	✓	✓	6
131.027.JK.5	CL 1	VR II	NL I	✓	✓	6
131.027.JL.5	CL 1	VR II	NL I	✓	✓	6
131.027.JV.5	CL 1	VR II	NL I	✓	✓	6
131.027.SI.5	CL 1	VR II	NL I	✓	✓	6
131.027.SJ.6	CL 1	VR II	NL I	✓	✓	6
131.027.SL.5	CL 1	VR II	NL I	✓	✓	6
131.031.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.031.JK.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.031.JL.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.031.JV.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.031.SI.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.031.SJ.6	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.033.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.033.JK.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.033.JL.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.033.JV.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.033.SI.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.033.SJ.6	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.162.SF.1	CL 1	VR II	NL I	✓	✓	6
131.162.SG.1	CL 1	VR II	NL I	✓	✓	6
131.185.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.186.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.186.00.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.187.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.188.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.188.00.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.189.00.7	CL 1	VR II	NL I	✓	✓	6
131.201.00.5	CL 1	VR II	NL I	✓	✓	6
131.201.00.7	CL 1	VR II	NL I	✓	✓	6
131.201.JK.5	CL 1	VR II	NL I	✓	✓	6
131.201.JK.7	CL 1	VR II	NL I	✓	✓	6
131.201.JL.5	CL 1	VR II	NL I	✓	✓	6
131.201.JL.7	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
131.201.JV.5	CL 1	VR II	NL I	✓	✓	6
131.201.JV.7	CL 1	VR II	NL I	✓	✓	6
131.201.SI.5	CL 1	VR II	NL I	✓	✓	6
131.201.SI.7	CL 1	VR II	NL I	✓	✓	6
131.201.SJ.6	CL 1	VR II	NL I	✓	✓	6
131.201.SJ.7	CL 1	VR II	NL I	✓	✓	6
131.202.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.202.00.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.202.JK.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.202.JK.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.202.JL.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.202.JL.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.202.JV.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.202.JV.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.202.SI.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.202.SI.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.202.SJ.6	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.202.SJ.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.203.00.5	CL 1	VR II	NL I	✓	✓	6
131.203.00.7	CL 1	VR II	NL I	✓	✓	6
131.203.JK.5	CL 1	VR II	NL I	✓	✓	6
131.203.JK.7	CL 1	VR II	NL I	✓	✓	6
131.203.JL.5	CL 1	VR II	NL I	✓	✓	6
131.203.JL.7	CL 1	VR II	NL I	✓	✓	6
131.203.JV.5	CL 1	VR II	NL I	✓	✓	6
131.203.JV.7	CL 1	VR II	NL I	✓	✓	6
131.203.SI.5	CL 1	VR II	NL I	✓	✓	6
131.203.SI.7	CL 1	VR II	NL I	✓	✓	6
131.203.SJ.6	CL 1	VR II	NL I	✓	✓	6
131.203.SJ.7	CL 1	VR II	NL I	✓	✓	6
131.221.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.221.00.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.221.JK.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.221.JK.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.221.JL.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.221.JL.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6

		VR	NL	WL	DA	
131.221.JV.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.221.JV.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.221.SI.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.221.SI.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.221.SJ.6	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.221.SJ.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.221.TG.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.222.00.5	CL 1	VR II	NL I	✓	✓	6
131.222.00.7	CL 1	VR II	NL I	✓	✓	6
131.222.JK.5	CL 1	VR II	NL I	✓	✓	6
131.222.JK.7	CL 1	VR II	NL I	✓	✓	6
131.222.JL.5	CL 1	VR II	NL I	✓	✓	6
131.222.JL.7	CL 1	VR II	NL I	✓	✓	6
131.222.JV.5	CL 1	VR II	NL I	✓	✓	6
131.222.JV.7	CL 1	VR II	NL I	✓	✓	6
131.222.SI.5	CL 1	VR II	NL I	✓	✓	6
131.222.SI.7	CL 1	VR II	NL I	✓	✓	6
131.222.SJ.6	CL 1	VR II	NL I	✓	✓	6
131.222.SJ.7	CL 1	VR II	NL I	✓	✓	6
131.231.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.231.00.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.231.JK.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.231.JK.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.231.JL.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.231.JL.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.231.JV.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.231.JV.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.231.SI.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.231.SI.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.231.SJ.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.231.SJ.6	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.231.SJ.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.233.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.233.00.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6

		VR	NL	WL	DA	
131.233.JK.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.233.JK.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.233.JL.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.233.JL.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.233.JV.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.233.JV.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.233.SI.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.233.SI.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.233.SJ.6	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
131.233.SJ.7	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
136.230.11.1	CL 1	VR II	NL I	✓	✓	9
136.231.11.1	CL 1	VR II	NL I	✓	✓	9
136.232.11.1	CL 1	VR II	NL I	✓	✓	9
136.234.11.1	CL 1	VR II	NL I	✓	✓	9
136.235.11.1	CL 1	VR II	NL I	✓	✓	9
136.430.11.1	CL 1	VR II	NL I	✓	✓	6
136.431.11.1	CL 1	VR II	NL I	✓	✓	6
136.432.11.1	CL 1	VR II	NL I	✓	✓	6
136.434.11.1	CL 1	VR II	NL I	✓	✓	6
136.444.11.1	CL 1	VR II	NL I	✓	✓	6
136.444.11.Z	CL 1	VR II	NL I	✓	✓	6
136.515.11.1	CL 1	VR II	NL I	✓	✓	6
136.530.11.1	CL 1	VR II	NL I	✓	✓	6
136.531.11.1	CL 1	VR II	NL I	✓	✓	6
136.534.11.1	CL 1	VR II	NL I	✓	✓	6
136.535.11.1	CL 1	VR II	NL I	✓	✓	6
136.536.11.1	CL 1	VR II	NL I	✓	✓	9
136.537.11.1	CL 1	VR II	NL I	✓	✓	9
136.538.11.1	CL 1	VR II	NL I	✓	✓	6
136.540.11.1	CL 1	VR II	NL I	✓	✓	6
136.607.11.1	CL 1	VR II	NL I	✓	✓	9
136.609.11.1	CL 1	VR II	NL I	✓	✓	9
136.610.11.1	CL 1	VR II	NL I	✓	✓	9
136.610.11.3	CL 1	VR II	NL I	✓	✓	9
136.611.11.1	CL 1	VR II	NL I	✓	✓	9
136.612.11.1	CL 1	VR II	NL I	✓	✓	9
136.613.11.1	CL 1	VR II	NL I	✓	✓	9
136.615.11.1	CL 1	VR II	NL I	✓	✓	9
136.617.11.1	CL 1	VR II	NL I	✓	✓	9
140.000.04.1	CL 1	VR II	NL I	✓	✓	6
140.000.10.1	CL 1	VR II	NL I	✓	✓	6
140.000.11.1	CL 1	VR II	NL I	✓	✓	6
140.000.CG.1	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
140.000.EP.1	CL 1	VR II	NL I	✓	✓	6
140.003.11.1	CL 1	VR II	NL I	✓	✓	6
140.005.11.1	CL 1	VR II	NL I	✓	✓	6
140.014.11.1	CL 1	VR II	NL I	✓	✓	6
140.017.11.1	CL 1	VR II	NL I	✓	✓	6
140.027.11.1	CL 1	VR II	NL I	✓	✓	6
140.300.04.1	CL 1	VR II	NL I	✓	✓	6
140.300.10.1	CL 1	VR II	NL I	✓	✓	6
140.300.11.1	CL 1	VR II	NL I	✓	✓	6
140.300.15.1	CL 1	VR II	NL I	✓	✓	6
140.300.CG.1	CL 1	VR II	NL I	✓	✓	6
140.300.EP.1	CL 1	VR II	NL I	✓	✓	6
140.301.11.1	CL 1	VR II	NL I	✓	✓	9
140.302.11.1	CL 1	VR II	NL I	✓	✓	9
140.303.11.1	CL 1	VR II	NL I	✓	✓	6
140.305.10.1	CL 1	VR II	NL I	✓	✓	6
140.305.11.1	CL 1	VR II	NL I	✓	✓	6
140.307.11.1	CL 1	VR II	NL I	✓	✓	6
140.314.11.1	CL 1	VR II	NL I	✓	✓	6
140.317.11.1	CL 1	VR II	NL I	✓	✓	6
140.327.11.1	CL 1	VR II	NL I	✓	✓	6
140.333.10.1	CL 1	VR II	NL I	✓	✓	6
140.333.11.1	CL 1	VR II	NL I	✓	✓	6
140.338.11.1	CL 1	VR II	NL I	✓	✓	9
243.828.00.1	CL 1	VR II	NL I	✓	✓	5
260.223.00.1	CL 1	VR II	NL I	✓	✓	6
260.230.00.2	CL 2	✓	NL I	✓	✓	
260.231.00.2	CL 2	✓	NL I	✓	✓	
260.234.00.1	CL 1	VR II	NL I	✓	✓	6
260.235.00.1	CL 1	VR II	NL I	✓	✓	6
260.236.00.1	CL 1	VR II	NL I	✓	✓	6
260.237.00.1	CL 1	VR II	NL I	✓	✓	6
260.238.00.1	CL 1	VR II	NL I	✓	✓	6
260.239.00.1	CL 1	VR II	NL I	✓	✓	6
260.264.00.2	CL 1	VR II	NL I	✓	✓	6
260.265.00.1	CL 1	VR II	NL I	✓	✓	6
260.267.00.1	CL 1	VR II	NL I	✓	✓	6
260.281.00.1	CL 1	VR II	NL I	✓	✓	6
260.282.00.1	CL 1	VR II	NL I	✓	✓	6
260.286.00.1	CL 1	VR II	NL I	✓	✓	6
260.287.00.1	CL 1	VR II	NL I	✓	✓	6
260.288.00.1	CL 1	VR II	NL I	✓	✓	6
260.289.00.1	CL 2	✓	NL I	✓	✓	
260.290.00.1	CL 2	✓	NL I	✓	✓	
260.291.00.1	CL 1	VR II	NL I	✓	✓	5
260.292.00.1	CL 1	VR II	NL I	✓	✓	5
260.293.00.1	CL 1	VR II	NL I	✓	✓	6
260.294.00.1	CL 1	VR II	NL I	✓	✓	5
260.295.00.1	CL 2	✓	NL I	✓	✓	
260.296.00.1	CL 1	VR II	NL I	✓	✓	6
260.298.00.1	CL 2	✓	NL I	✓	✓	

		VR	NL	WL	DA	
260.305.00.5	CL 1	VR II	NL I	✓	✓	5
260.323.00.5	CL 1	VR II	NL I	✓	✓	6
260.324.00.5	CL 1	VR II	NL I	✓	✓	6
260.330.00.5	CL 1	VR II	NL I	✓	✓	6
260.335.00.5	CL 1	VR II	NL I	✓	✓	6
260.336.00.5	CL 1	VR II	NL I	✓	✓	6
260.339.00.5	CL 1	VR II	NL I	✓	✓	6
260.345.00.5	CL 1	VR II	NL I	✓	✓	6
260.346.00.5	CL 1	VR II	NL I	✓	✓	6
260.349.00.5	CL 1	VR II	NL I	✓	✓	6
260.350.00.5	CL 1	VR II	NL I	✓	✓	6
260.351.00.5	CL 1	VR II	NL I	✓	✓	6
260.354.00.5	CL 1	VR II	NL I	✓	✓	6
260.359.00.5	CL 1	VR II	NL I	✓	✓	6
260.370.00.5	CL 1	VR II	NL I	✓	✓	6
260.372.00.5	CL 1	VR II	NL I	✓	✓	6
260.373.00.5	CL 2	✓	NL I	✓	✓	
260.374.00.5	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
260.375.00.5	CL 1	VR II	NL I	✓	✓	6
260.376.00.5	CL 1	VR II	NL I	✓	✓	5
260.381.00.5	CL 1	VR II	NL I	✓	✓	6
260.384.00.5	CL 2	✓	NL I	✓	✓	
260.386.00.5	CL 1	VR II	NL I	✓	✓	6
260.387.00.5	CL 1	VR II	NL I	✓	✓	5
260.390.00.5	CL 1	VR II	NL I	✓	✓	5
260.393.00.1	CL 1	VR II	NL I	✓	✓	6
260.394.00.1	CL 1	VR II	NL I	✓	✓	6
260.395.00.1	CL 1	VR II	NL I	✓	✓	6
260.420.00.1	CL 1	VR II	NL I	✓	✓	6
273.664.21.2	CL 2	✓	NL I	✓	✓	
273.708.21.2	CL 2	✓	NL I	✓	✓	
273.728.21.2	CL 1	VR II	NL I	✓	✓	6
273.734.21.1	CL 2	✓	NL I	✓	✓	
273.744.21.1	CL 2	✓	NL I	✓	✓	
273.745.21.1	CL 1	VR II	NL I	✓	✓	6
273.801.21.1	CL 2	✓	NL I	✓	✓	
273.802.21.1	CL 1	VR II	NL I	✓	✓	6
273.803.21.1	CL 1	VR II	NL I	✓	✓	6
273.804.21.1	CL 2	✓	NL I	✓	✓	
273.805.21.1	CL 2	✓	NL I	✓	✓	
273.806.21.1	CL 1	VR II	NL I	✓	✓	6
440.302.00.2	CL 1	VR II	NL I	✓	✓	6
440.303.00.2	CL 1	VR II	NL I	✓	✓	6
440.355.00.2	CL 1	VR II	NL I	✓	✓	6
442.001.00.1	CL 1	VR II	NL I	✓	✓	6
442.020.00.5	CL 1	VR II	NL I	✓	✓	6
442.021.00.5	CL 1	VR II	NL I	✓	✓	6
442.025.00.5	CL 1	VR II	NL I	✓	✓	6
442.026.00.5	CL 1	VR II	NL I	✓	✓	6
442.027.00.5	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
442.029.00.5	CL 1	VR II	NL I	✓	✓	6
442.030.00.5	CL 1	VR II	NL I	✓	✓	6
442.031.00.5	CL 1	VR II	NL I	✓	✓	6
457.545.00.2	CL 1	VR II	NL I	✓	✓	6
457.555.00.1	CL 1	VR II	NL I	✓	✓	6
457.564.00.2	CL 1	VR II	NL I	✓	✓	6
457.565.00.2	CL 1	VR II	NL I	✓	✓	6
457.570.00.1	CL 1	VR II	NL I	✓	✓	6
458.102.11.2	CL 1	VR II	NL I	✓	✓	6
458.102.21.1	CL 1	VR II	NL I	✓	✓	6
458.102.21.2	CL 1	VR II	NL I	✓	✓	6
458.103.00.1	CL 1	VR II	NL I	✓	✓	6
458.108.00.1	CL 1	VR II	NL I	✓	✓	6
458.109.00.1	CL 1	VR II	NL I	✓	✓	6
458.111.00.1	CL 1	VR II	NL I	✓	✓	5
458.112.11.1	CL 1	VR II	NL I	✓	✓	6
458.112.21.1	CL 1	VR II	NL I	✓	✓	6
458.112.46.1	CL 1	VR II	NL I	✓	✓	6
458.113.00.1	CL 1	VR II	NL I	✓	✓	6
458.116.00.1	CL 1	VR II	NL I	✓	✓	6
458.117.11.1	CL 1	VR II	NL I	✓	✓	6
458.117.21.1	CL 1	VR II	NL I	✓	✓	6
458.117.46.1	CL 1	VR II	NL I	✓	✓	6
458.118.21.1	CL 2	✓	NL I	✓	✓	
458.118.21.2	CL 2	✓	NL I	✓	✓	
458.119.21.1	CL 2	✓	NL I	✓	✓	
458.119.21.2	CL 2	✓	NL I	✓	✓	
458.120.11.2	CL 1	VR II	NL I	✓	✓	6
458.122.11.2	CL 1	VR II	NL I	✓	✓	6
458.122.21.2	CL 1	VR II	NL I	✓	✓	6
458.123.21.1	CL 1	VR II	NL I	✓	✓	6
458.124.21.1	CL 1	VR II	NL I	✓	✓	6
458.125.11.1	CL 1	VR II	NL I	✓	✓	6
458.125.21.1	CL 1	VR II	NL I	✓	✓	6
458.126.00.1	CL 1	VR II	NL I	✓	✓	6
458.127.00.1	CL 1	VR II	NL I	✓	✓	6
458.128.11.1	CL 1	VR II	NL I	✓	✓	6
458.128.21.1	CL 1	VR II	NL I	✓	✓	6
458.128.DW.1	CL 1	VR II	NL I	✓	✓	6
458.129.00.1	CL 1	VR II	NL I	✓	✓	4
458.132.00.1	CL 2	✓	NL I	✓	✓	
458.133.11.2	CL 1	VR II	NL I	✓	✓	6
458.133.21.2	CL 1	VR II	NL I	✓	✓	6
458.134.11.2	CL 1	VR II	NL I	✓	✓	6
458.134.21.2	CL 1	VR II	NL I	✓	✓	6
458.135.14.1	CL 1	VR II	NL I	✓	✓	6
458.135.DW.1	CL 1	VR II	NL I	✓	✓	6
458.136.21.1	CL 1	VR II	NL I	✓	✓	6
458.138.11.1	CL 1	VR II	NL I	✓	✓	6
458.138.21.1	CL 1	VR II	NL I	✓	✓	6
458.139.21.1	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
458.140.11.1	CL 1	VR II	NL I	✓	✓	6
458.140.21.1	CL 1	VR II	NL I	✓	✓	6
458.141.21.1	CL 1	VR II	NL I	✓	✓	6
458.142.11.1	CL 1	VR II	NL I	✓	✓	6
458.143.11.1	CL 1	VR II	NL I	✓	✓	6
458.144.11.1	CL 1	VR II	NL I	✓	✓	6
458.145.00.1	CL 2	✓	NL I	✓	✓	
458.146.11.1	CL 1	VR II	NL I	✓	✓	6
458.146.21.1	CL 1	VR II	NL I	✓	✓	6
458.147.11.1	CL 1	VR II	NL I	✓	✓	6
458.147.21.1	CL 1	VR II	NL I	✓	✓	6
458.148.46.1	CL 1	VR II	NL I	✓	✓	5
458.149.21.1	CL 1	VR II	NL I	✓	✓	6
458.163.21.1	CL 1	VR II	NL I	✓	✓	6
458.175.00.1	CL 1	VR II	NL I	✓	✓	6
458.176.00.1	CL 1	VR II	NL I	✓	✓	6
458.180.00.1	CL 1	VR II	NL I	✓	✓	6
458.203.21.1	CL 1	VR II	NL I	✓	✓	6
458.203.21.2	CL 1	VR II	NL I	✓	✓	6
458.204.21.1	CL 1	VR II	NL I	✓	✓	6
458.204.21.2	CL 1	VR II	NL I	✓	✓	5
458.212.00.1	CL 1	VR II	NL I	✓	✓	6
458.233.00.1	CL 1	VR II	NL I	✓	✓	6
458.233.00.2	CL 1	VR II	NL I	✓	✓	6
458.235.00.1	CL 1	VR II	NL I	✓	✓	6
458.235.00.2	CL 1	VR II	NL I	✓	✓	6
458.237.00.1	CL 1	VR II	NL I	✓	✓	4
458.237.00.2	CL 1	VR II	NL I	✓	✓	4
461.141.00.1	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
461.142.00.1	CL 1	VR II	NL I	✓	✓	6
461.143.00.1	CL 1	VR II	NL I	✓	✓	6
461.151.00.1	CL 1	VR II	NL I	✓	✓	6
461.152.00.1	CL 1	VR II	NL I	✓	✓	6
461.160.00.1	CL 1	VR II	NL I	✓	✓	6
461.161.00.1	CL 1	VR II	NL I	✓	✓	6
461.181.00.1	CL 1	VR II	NL I	✓	✓	6
461.182.00.1	CL 1	VR II	NL I	✓	✓	6
461.183.00.1	CL 1	VR II	NL I	✓	✓	6
461.184.00.1	CL 1	VR II	NL I	✓	✓	6
461.192.00.1	CL 1	VR II	NL I	✓	✓	6
461.193.00.1	CL 1	VR II	NL I	✓	✓	6
461.204.00.1	CL 1	VR II	NL I	✓	✓	6
461.207.00.1	CL 1	VR II	NL I	✓	✓	6
461.208.00.1	CL 1	VR II	NL I	✓	✓	6
461.212.00.1	CL 1	VR II	NL I	✓	✓	6
461.213.00.1	CL 1	VR II	NL I	✓	✓	6
461.301.00.5	CL 1	VR II	NL I	✓	✓	6
461.303.00.5	CL 1	VR II	NL I	✓	✓	6
461.307.00.5	CL 1	VR II	NL I	✓	✓	5
461.311.00.5	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
461.313.00.5	CL 1	VR II	NL I	✓	✓	6
461.315.00.5	CL 1	VR II	NL I	✓	✓	6
461.316.00.5	CL 1	VR II	NL I	✓	✓	6
461.323.00.5	CL 1	VR II	NL I	✓	✓	6
812.625.00.0	CL 1	VR II	NL I	✓	✓	6
828.731.00.0	CL 1	VR II	NL I	✓	✓	5
828.734.00.0	CL 1	VR II	NL I	✓	✓	5
828.735.00.0	CL 2	✓	NL I	✓	✓	
828.737.00.0	CL 2	✓	NL I	✓	✓	
828.738.00.0	CL 1	VR II	NL I	✓	✓	5
828.739.00.0	CL 2	✓	NL I	✓	✓	
828.742.00.0	CL 1	VR II	NL I	✓	✓	6
828.747.00.0	CL 1	VR II	NL I	✓	✓	5
828.750.00.0	CL 1	VR II	NL I	✓	✓	5
828.751.00.0	CL 2	✓	NL I	✓	✓	
828.754.00.0	CL 2	✓	NL I	✓	✓	
828.755.00.0	CL 1	VR II	NL I	✓	✓	5
828.756.00.0	CL 2	✓	NL I	✓	✓	
828.769.00.0	CL 1	VR II	NL I	✓	✓	6
829.172.00.0	CL 1	VR II	NL I	✓	✓	6
832.304.00.0	CL 1	VR II	NL I	✓	✓	6
832.305.00.0	CL 1	VR II	NL I	✓	✓	6
883.036.00.0	CL 1	VR II	NL I	✓	✓	6
883.562.00.0	CL 1	VR II	NL I	✓	✓	6
883.671.00.0	CL 1	VR II	NL I	✓	✓	6
883.834.00.0	CL 1	VR II	NL I	✓	✓	6
883.834.00.8	CL 1	VR II	NL I	✓	✓	6
883.837.00.0	CL 1	VR II	NL I	✓	✓	6
883.927.00.0	CL 1	VR II	NL I	✓	✓	6
883.929.00.0	CL 1	VR II	NL I	✓	✓	6
888.449.00.0	CL 1	VR II	NL I	✓	✓	6
889.137.00.0	CL 1	VR II	NL I	✓	✓	6
889.138.00.0	CL 1	VR II	NL I	✓	✓	6
889.139.00.0	CL 1	VR II	NL I	✓	✓	6
889.906.00.0	CL 1	VR II	NL I	✓	✓	6
890.264.00.0	CL 1	VR II	NL I	✓	✓	6
890.264.00.A	CL 1	VR II	NL I	✓	✓	6
890.279.00.0	CL 1	VR II	NL I	✓	✓	6
890.290.00.0	CL 1	VR II	NL I	✓	✓	6
890.291.00.0	CL 1	VR II	NL I	✓	✓	6
891.810.00.0	CL 1	VR II	NL I	✓	✓	6
891.813.00.0	CL 1	VR II	NL I	✓	✓	6
892.222.00.0	CL 1	VR II	NL I	✓	✓	6
892.230.00.0	CL 1	VR II	NL I	✓	✓	6
892.494.00.0	CL 1	VR II	NL I	✓	✓	6
892.766.00.0	CL 1	VR II	NL I	✓	✓	6
893.845.00.0	CL 1	VR II	NL I	✓	✓	6
893.846.00.0	CL 1	VR II	NL I	✓	✓	6
893.861.00.0	CL 1	VR II	NL I	✓	✓	6
893.947.00.0	CL 1	VR II	NL I	✓	✓	6
893.948.00.0	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
894.017.00.0	CL 1	VR II	NL I	✓	✓	6
894.081.00.0	CL 2	✓	NL I	✓	✓	
894.273.SI.0	CL 1	VR II	NL I	✓	✓	6
894.734.00.0	CL 1	VR II	NL I	✓	✓	5
895.314.00.0	CL 1	VR II	NL I	✓	✓	6
895.356.00.0	CL 1	VR II	NL I	✓	✓	6
895.778.00.0	CL 2	✓	NL I	✓	✓	
895.779.00.0	CL 2	✓	NL I	✓	✓	
897.766.00.0	CL 1	VR II	NL I	✓	✓	6
HU-WC1010-G	CL 1	VR II	NL I	✓	✓	6
HU-WC1011-G	CL 1	VR II	NL I	✓	✓	6
HU-WC1013-G	CL 1	VR II	NL I	✓	✓	6
HU-WC1020-G	CL 1	VR II	NL I	✓	✓	6
HU-WC1023-G	CL 1	VR II	NL I	✓	✓	6
HU-WC1025-E	CL 1	VR II	NL I	✓	✓	6
HU-WC1027-G	CL 1	VR II	NL I	✓	✓	6
HU-WC1114-G	CL 1	VR II	NL I	✓	✓	6
HU-WC1124-G	CL 1	VR II	NL I	✓	✓	6