

Uppgiftslämnaren reserverar sig för eventuella fel i produktinformationen eller felaktigt registrerade uppgifter och förbehåller sig rätten att korrigera och/eller komplettera produktinformation utan föregående avisering

## 1

## GRUNDDATA

## Varubeskrivning

Geberit Inbyggnadsfixturer med cistern för WC

## Övriga upplysningar

## Klassificeringar

ETIM >	-EC010145 - WC-fixtur med spolcistern
BK04 >	
BSAB >	-PUE.12 - Väggmonterade klosetter
UNSPSC >	

## Leverantörsuppgifter

## Företagsnamn

Geberit AB

## Organisationsnummer

5566724745

## Adress

Folkets Husgatan 1

## Hemsida

www.geberit.se

## Miljökontaktperson

## Namn

Olle Månsson

## Telefon

0734-439089

## E-post

olle.mansson@geberit.com

## 2

## HÅLLBARHETSARBETE

## Företagets certifiering

- ISO 9001
- ISO 14001

## Policys och riktlinjer

ISO 45001 (arbetsmiljö)  
ISO 50001 (energi)  
Användning av resurser  
Minskning av CO-utsläpp  
Design för hållbarhet och kvalitet

## 3

## INNEHÅLLSDEKLARATION

Kemisk produkt	Nej
Innehåller produkten elektronik	Nej
Omfattas varan av RoHS-direktivet	Nej
Varans vikt	13 - 15 kg

## Vara / Delkomponenter

### Koncentrationen har beräknats på komponentnivå

Avstängningsventil och slang - 1,3% - 2,3% av hela varan

Ingående material /komponenter	Vikt-% i komponent	CAS-nr (alt legering)	EG-nr (alt legering)	Vikt % i produkt	Kommentar
Carbon Black, pigment	0,5%	1333-86-4	215-609-9	0,0065 - 0,0115%	
Rostfritt stål EN 1.4404, Ni ≤13%, bedömning på legeringsnivå	13%	12597-68-1	603-108-1	0,169 - 0,299%	
Gummiblandning baserad på EPDM-polymer	13,2%	Övrigt, polymer		0,1716 - 0,3036%	
Mässing CC499K (CuSn5Zn5Pb2) Pb ≤3,0%	13,3%	Övrigt, metaller		0,1729 - 0,3059%	
Mässing CW724R* (CuZn21Si3P) Pb ≤ 0,1% , Ni ≤ 0,2% (*=4MS B,C)	59,6%	Övrigt, metaller		0,7748 - 1,3708%	

Fixtur och monteringsdetaljer - 72,5% - 83% av hela varan

Ingående material /komponenter	Vikt-% i komponent	CAS-nr (alt legering)	EG-nr (alt legering)	Vikt % i produkt	Kommentar
Fosfor	0,1%	7723-14-0	231-768-7	0,0725 - 0,083%	
Svavel	0,1%	7704-34-9	231-722-6	0,0725 - 0,083%	
Mangan	0,18%	7439-96-5	231-105-1	0,1305 - 0,1494%	
Förzinkat stål	99,3%	Övrigt, metaller		71,9925 - 82,419%	
Förzinkning	0,2%	7440-66-6	231-175-3	0,145 - 0,166%	

Cistern med armatur - 14,1% - 24,9% av hela varan

Ingående material /komponenter	Vikt-% i komponent	CAS-nr (alt legering)	EG-nr (alt legering)	Vikt % i produkt	Kommentar
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Polyetylen, PE, hög densitet (HDPE), låg densitet (LDPE), linjär lågdensitetspolyeten	52,9%	9002-88-4		7,4589 - 13,1721%	
Polystyren	2,2%	9003-53-6		0,3102 - 0,5478%	
Polypropen (PP)	29,7%	9003-07-0		4,1877 - 7,3953%	
ABS (Acrylnitril-Butadien-Styrol)	9,3%	9003-56-9		1,3113 - 2,3157%	
Polybutylterefalät	2,8%	24968-12-5	Saknas	0,3948 - 0,6972%	
Poly(oxymethylene)	2,2%	9002-81-7		0,3102 - 0,5478%	
EPDM synonym Ethylene-ethylidenenorbornene-propylene terpolymer	0,9%	25038-36-2	Saknas	0,1269 - 0,2241%	
Polyuretanskum	0,1%	9009-54-5		0,0141 - 0,0249%	

**Del av materialinnehållet som är deklarerat**

82,73% - 114,61%

### Särskilt farliga ämnen

Följande ämnen finns med på kandidatförteckningen i en koncentration och som överstiger 0,1 vikts-%:

Namn	CAS-nr	EG-nr	Vikt % i produkt
Bly	7439-92-1	231-100-4	<0,4%

**Utgåva av kandidatförteckningen som har använts**

2026-03-13

### Nanomaterial

**Innehåller produkten tillsatt nanomaterial, som är medvetet tillsatta för att uppnå en viss funktion?:** Nej

### Tillsatt högflourerade ämnen (PFAS)

**Innehåller produkten tillsatt högflourerade ämnen (PFAS), som är aktivt tillsatta för att uppnå en specifik funktion?:** Nej

### Begränsningslistan

**Innehåller varan/produkten, eller någon av dess delkomponenter, ämnen som gör att produkten inte uppfyller villkoren i Begränsningslistan (Reach Bilaga XVII)?:** Nej

### POPs-förordningen

**Innehåller varan (eller någon av dess delkomponenter) ämnen som finns i POPs-förordningen?:** Nej

### Övrigt

Ämnen är redovisade ned till 0,1% viktprocent enligt iBVDs redovisningskrav. Eventuell

avvikelse från redovisningskraven redovisas nedan

## 4 RÅVAROR

### Återvunnet material

Innehåller varan återvunnet material: Nej

### Träråvara

Träråvara ingår i varan: Nej

## 5 MILJÖPÅVERKAN

Finns en miljövarudeklaration framtagen enligt EN15804 eller ISO14025 för varan

Ja

Finns annan miljövarudeklaration

Ej angivet

## 6 DISTRIBUTION

### Beskrivning av emballagehantering för distribution av varan

Varan packas i wellpapp låda och monteringsbh ligger förpackade i plastpåse. Wellpapp och plast källsorteras på byggarbetsplatsen

## 7 BYGGSCHEDET

Ställer varan särskilda krav vid lagring? Nej

Ställer varan särskilda krav på omgivande byggvaror? Nej

## 8 BRUKSSCHEDET

Finns skötselansvisningar/skötselråd? Nej

Finns en energimärkning enligt energimärkningsdirektivet (2017/1369/EU) för varan? Ej relevant

## 9

## RIVNING

Kräver varan särskilda åtgärder för skydd av hälsa och miljö vid rivning/demontering?

Nej

## 10

## AVFALLSHANTERING

Omfattas den levererade varan av förordningen (2014:1075) om producentansvar för elektriska och elektroniska produkter när den blir avfall?

Nej

Är återanvändning möjlig för hela eller delar av varan?

Ja

Fixtur och cistern kan återanvändas i nya installationer

Är materialåtervinning möjlig för hela eller delar av varan?

Ja

Stålkomponenter återvinns

Är energiåtervinning möjlig för hela eller delar av varan?

Ja

Cistern i PE bränns

Har leverantören restriktioner och rekommendationer för återanvändning, material- eller energiåtervinning eller deponering?

Nej

När den levererade varan blir avfall, klassas den då som farligt avfall?

Nej

Avfallskod (EWC) för den levererade varan

170405

RSK-nummer	Eget Artikel-nr	GTIN
809 76 69	111.312.00.5	4025416758617
809 77 07	111.396.00.5	4025416745396
800 00 80	111.342.00.2	4025410575388
800 00 81	111.007.00.2	4025410575395
800 00 82	111.034.00.2	4025410575432
800 25 32	111.910.00.5	4025416536116
800 25 60	111.364.00.5	4025416933960
800 25 62	111.918.00.5	4025410760517
800 02 97	111.007.00.3	4064746024191
800 02 98	111.034.00.3	4064746024184
800 03 01	111.342.00.3	4064746029653
800 03 02	111.910.00.6	4064746031427
800 03 03	111.312.00.6	4064746029493
800 03 04	111.918.00.6	4064746031472
800 03 05	111.396.00.6	4064746029844
800 03 06	111.364.00.6	4064746029745
800 03 15	111.924.00.1	4064746035364
		4025416857754
		4025416062967
		4025416112907
		4025416319351
		4025416319580

**Produktdatablad**

**Prestandadeklaration** Duofix DoP 969.520.00.0.pdf

**Säkerhetsblad**

**RoHS-intyg**

**Miljövarudeklaration** Duofix EPD\_HUB-0259\_2025-05-07.pdf

**Skötselansvisning**

**Övriga bifogade dokument**

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# ENVIRONMENTAL PRODUCT DECLARATION

IN ACCORDANCE WITH  
EN 15804+A2+AC,  
ISO 14025,  
ISO 21930

**GEBERIT DUOFIX ELEMENT FOR WALL-HUNG WC,  
112 CM, WITH SIGMA CONCEALED CISTERN 12 CM**  
Geberit International AG

**EPD HUB, HUB-0259**

Published: 02 February 2023

Last updated: 02 February 2023

Valid until: 02 February 2028

Created with One Click LCA 



## GENERAL INFORMATION

### MANUFACTURER

Manufacturer	Geberit International AG
Address	Schachenstrasse 77, CH-8645 Jona
Contact details	sustainability@geberit.com
Website	www.geberit.com

### EPD STANDARDS, SCOPE AND VERIFICATION

Programme operator	EPD Hub, hub@epdhub.com
Reference standards	EN 15804+A2:2019+AC:2021 ISO 14025 ISO 21930
PCR	EPD Hub Core PCR version 1.0, 1 Feb 2022
Sector	Construction product
Category of EPD	Third-party-verified EPD
Scope of the EPD	Cradle to gate with options, A4-A5, and modules C1-C4 and D
EPD author	Georg Nauenburg
EPD verification	Independent verification of this EPD and data according to ISO 14025 <input type="checkbox"/> Internal certification <input checked="" type="checkbox"/> External verification
EPD verifier	Elma Avdyli, as an authorized verifier acting for EPD Hub Limited

The manufacturer has the sole ownership, liability, and responsibility for the EPD. EPDs within the same product category but from different programmes may not be comparable. EPDs of construction products may not be comparable if they do not comply with EN 15804 and if they are not compared in a building context.

### PRODUCT

Product name	Geberit Duofix element for wall-hung WC, 112 cm, with Sigma concealed cistern 12 cm
Additional labels	-
Product reference	111.300.00.5
Place of production	Pfullendorf, Germany St. Egidien, Germany
Period for data	2021
Averaging in EPD	Multiple products
Variation in GWP-fossil for A1-A3	22 %

### ENVIRONMENTAL DATA SUMMARY

Declared unit	1 piece Geberit Duofix element for wall-hung WC, 112 cm, with Sigma concealed cistern 12 cm
Declared unit mass	13.6 kg
GWP-fossil, A1-A3 (kgCO <sub>2</sub> e)	36.8
GWP-total, A1-A3 (kgCO <sub>2</sub> e)	37.0
Secondary material, inputs (%)	41.2
Secondary material, outputs (%)	96.7
Total energy use, A1-A3 (kWh)	142.0
Total water use, A1-A3 (m <sup>3</sup> e)	0.471

## PRODUCT AND MANUFACTURER

### ABOUT THE MANUFACTURER

Geberit wants to play a leading role in the transition towards a sustainable sanitary industry. Sustainability has formed an integral component of the corporate strategy for more than 30 years. The Geberit Group has a group certificate in accordance with ISO 9001 (quality), ISO 14001 (environment) and ISO 45001 (occupational health and safety). The company prepared life cycle assessments for key products from an early stage, and eco-design has been an integral part of the product development process since 2007. You can find current and comprehensive information on sustainability in the current annual report or at <https://www.geberit.com/company/sustainability>

### PRODUCT DESCRIPTION

Geberit Duofix elements are self-supporting installation elements for mounting sanitary appliances in drywall constructions. The elements are suitable for prewall and partition wall installation. The Geberit Duofix element for wall-hung WC, 112 cm, with Sigma concealed cistern 12 cm has an installation height of 112 cm and consists of a self-supporting, powder-coated frame with adjustable, galvanized foot supports. In addition, the Sigma concealed cistern has the following features:

- Two positions for water supply connection (rear or top centre)
- Assembly and maintenance work can be carried out without tools
- Protection cover for the service opening to protect against moisture and dirt
- Single or dual flush with adjustable flush volume
- Suitable for all Geberit Sigma actuator plates
- Actuation from the front
- Fully insulated against condensation
- Defined electrical connection position
- Conduit pipe for feed pipe for connection of Geberit AquaClean shower toilets

After installation, a wall-hung WC and an actuator plate can be mounted on the Geberit Duofix element (not part of the product). Further information is available in the local online catalogue.

### PRODUCT RAW MATERIAL MAIN COMPOSITION

Raw material category	Amount, mass %	Material origin
Metals	72	Europe
Minerals	-	-
Fossil materials	28	Europe
Bio-based materials	-	-

### BIOGENIC CARBON CONTENT

Product's biogenic carbon content at the factory gate

Biogenic carbon content in product, kg C	0
Biogenic carbon content in packaging, kg C	0.026

### FUNCTIONAL UNIT AND SERVICE LIFE

Declared unit	1 piece Geberit Duofix element for wall-hung WC, 112 cm, with Sigma concealed cistern 12 cm
Mass per declared unit	13.6 kg
Functional unit	-
Reference service life	50 years

### REACH – SUBSTANCES OF VERY HIGH CONCERN (SVHC)

The product does not contain any REACH SVHC substances in amounts greater than 0.1 % (1000 ppm). Single components are made of brass and can therefore contain up to 2.5 % lead (EC Number: 231-100-4, CAS Number: 7439-92-1).

# PRODUCT LIFE CYCLE

## SYSTEM BOUNDARY

This EPD covers the life cycle modules listed in the following table.

Product stage			Construction stage		Use stage							End-of-life stage				Beyond system boundaries		
A1	A2	A3	A4	A5	B1	B2	B3	B4	B5	B6	B7	C1	C2	C3	C4	D		
x	x	x	x	x	MND	MND	MND	MND	MND	MND	MND	x	x	x	x			x
Raw materials	Transport	Manufacturing	Transport	Installation	Use	Maintenance	Repair	Replacement	Refurbishment	Operational energy use	Operational water use	Deconstr./demol.	Transport	Waste processing	Disposal	Reuse	Recovery	Recycling

Modules not declared = MND. Modules not relevant = MNR.

## MANUFACTURING AND PACKAGING (A1-A3)

The environmental impacts considered for the product stage cover the manufacturing of raw materials used in the production as well as packaging materials and other ancillary materials. Also, fuels used by machines, and handling of waste formed in the production processes at the manufacturing facilities are included in this stage. The study also considers the material losses occurring during the manufacturing processes as well as losses during electricity transmission.

The product consists of a metal frame, the cistern, assembly parts, a connection set and other components. The frame is made of hot-rolled steel that is powder-coated and has two feet attached for fixation on the floor. The cistern is made of blow-moulded high-density polyethylene and has a fill valve and a flush valve inside, which are assembled from several different injection-moulded plastic components. For the supply of raw materials, the total input of raw materials was mapped with corresponding European data. Further information on purchasing can be found in Geberit Annual Reports.

The transports from suppliers to Geberit are modelled based on material class-specific transport distances. The individual transport distances of each supplier are averaged according to the corresponding sales

volumes. Nearly all A2 transports are by lorry, however some components have also been transported by sea freight shipping before manufacturing. Transport by rail and air is not considered due to lack of relevance. On average, the transport distance from suppliers of raw and semifinished materials is about 450 km.

Metalworking and powder coating take place at the production site in St. Egidien, Germany. Blow moulding, injection moulding, assembly and packaging take place at the production site in Pfullendorf, Germany. Both Geberit plants are certified according to ISO 9001, ISO 14001, ISO 45001 and ISO 50001. A current ISO certificate can be downloaded from <https://www.geberit.com/>. Material and production-related losses of up to 7.5 % are included. Production waste from metalworking is collected and recycled externally. Production waste from plastic components manufacturing is recycled internally. The production and provision of packaging material and production auxiliaries are also modelled in A3. The manufacturing process is modelled with the specific electricity consumption measured in the plant. Around 80 % of electricity consumed in the Pfullendorf plant comes from a renewable source (hydro and wind power plants). The consumption of additional additives and water is negligible, i.e. it falls under the cut-off rules. The finished product is packaged with cardboard, labels, small foils and the installation instructions.

## TRANSPORT AND INSTALLATION (A4-A5)

Transportation impacts occurred from final products delivery to construction site (A4) cover fuel direct exhaust emissions, environmental impacts of fuel production, as well as related infrastructure emissions.

Transport from Geberit to the customer within Europe is carried out by logistics partners via the modern, efficient Logistics Centre in Pfullendorf, Germany, which is certified according to ISO 9001, ISO 14001 and ISO 45001. Distribution to countries outside Europe is not taken into account.

The following information has been considered:

- The majority of transports within Europe are carried out by truck. Therefore, intercontinental transports by sea and air are not considered.
- The majority of vehicles in use are > 32 t Euro 6 class (> 80 %).

- The average transport distance in Europe from the production site to the Logistics Centre and to the consumer is approximately 950 km.

Further information on logistics can be found in Geberit Annual Reports. There are no relevant environmental impacts during installation. The installation of Geberit products is simple and requires practically no energy or additional auxiliary materials. Therefore, only the preparation of the waste treatment of packaging materials is taken into account in A5.

### PRODUCT USE AND MAINTENANCE (B1-B7)

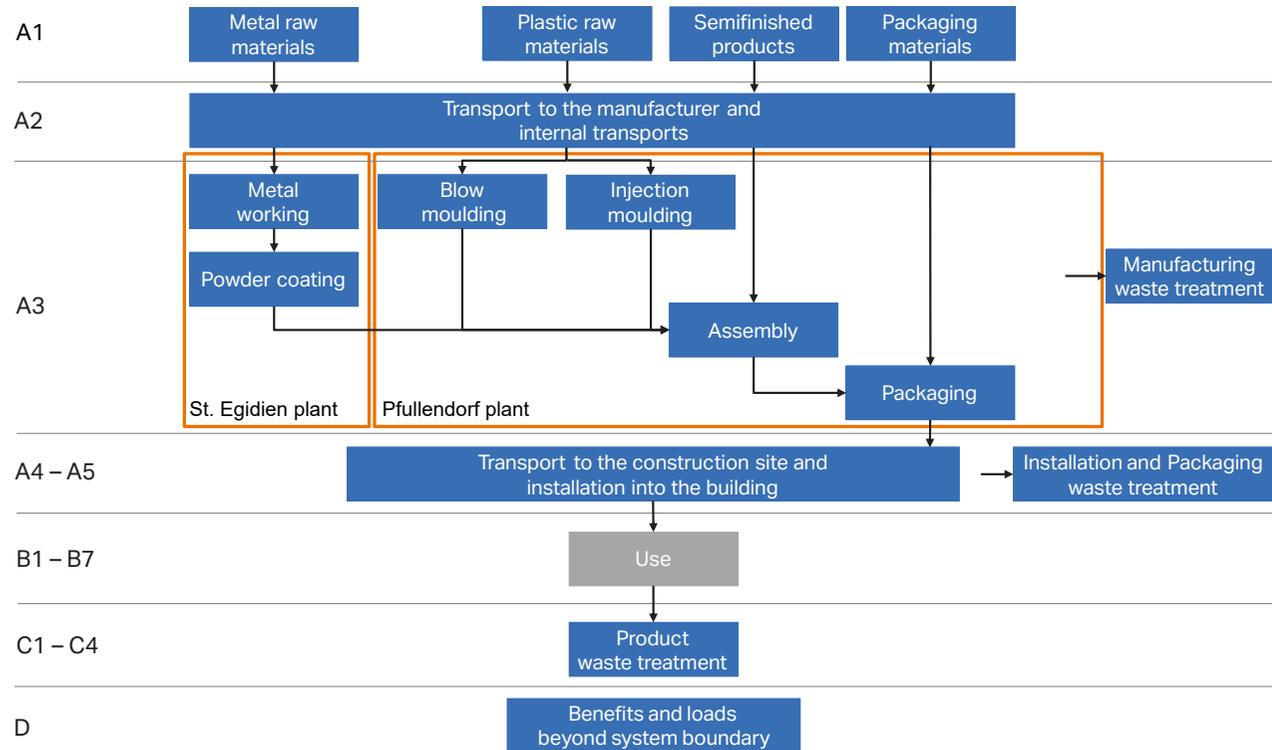
The product use and maintenance phases are not considered. Air, soil, and water impacts during the use phase have not been studied. The product does not consume any electricity in use, all components work mechanically. Periodic maintenance is not necessary. In use, the cistern is filled with water. The flush valve allows adjusting the flushing volume and can therefore be set to a small water volume per flush. Thus, the product can contribute to water saving. The frame and cistern have a lifetime of about 50 years, which usually exceeds the average time until sanitary rooms are renovated. The design of the cistern and valves allows for easy maintenance. Repair and replacement of the fill and flush valves are possible. There is a spare part warranty of up to 25 years that depends on the country of sale.

### PRODUCT END-OF-LIFE (C1-C4, D)

Since the consumption of energy and natural resources is negligible for disassembling the end-of-life product, the impacts of demolition are assumed to be nearly zero (C1). The end-of-life product is assumed to be sent to the closest waste disposal facilities by lorry, which is assumed to be 50 km away (C2). It is generally assumed that all waste is collected and professionally separated after demolition on the construction site. The type of waste treatment is determined on the basis of the material class. Metal, paper and cardboard are recycled. All other material classes are disposed of in the municipal waste incineration plant (i.e. plastics) or the inert material landfill (residues not recycled). For recycled material classes, a general recycling efficiency of 95 % is assumed, meaning that for every 1 kg of recycled material (steel, paper, cardboard), 5 % goes to

landfill (C4), while 95 % goes to recycling and generates benefits (D). With 72 % metals in the product of which 95 % is recycled, the overall mass that can be recycled is about 9.4 kg (69 %). The secondary material content of the recycled material is considered in order to avoid overcounting of benefits in module D. Steel has a secondary material content of 54 %, paper of 1.5 % and cardboard of 57 % according to the data sets used for modelling. Plastics and elastomers are thermally recycled in a waste incineration plant, with energy and heat produced from their incineration (D). Waste of packaging and installation materials in A5 have benefits and loads that are considered in module D. Although the plastic components of the product are basically suitable for recycling due to their material properties, they are conservatively modelled with thermal recycling. The product is not biodegradable.

# MANUFACTURING PROCESS



# LIFE CYCLE ASSESSMENT

## CUT-OFF CRITERIA

The study does not exclude any modules or processes that are stated as mandatory in the reference standard and the applied PCR. The study does not exclude any hazardous materials or substances. The study includes all major raw material and energy consumption. All inputs and outputs of the unit processes for which data is available are included in the calculation. There is no neglected unit process with more than 1 % of total mass or energy flows. The module-specific total neglected input and output flows also do not exceed 5 % of energy use or mass.

## ALLOCATION, ESTIMATES AND ASSUMPTIONS

Allocation is required if some material, energy, and waste data cannot be measured separately for the product under investigation. All allocations are made as per the reference standards and the applied PCR. In this study, allocations have been made in the following ways:

Data type	Allocation
Raw materials	No allocation
Packaging materials	No allocation
Ancillary materials	No allocation
Manufacturing energy and waste	Allocated by mass or volume

## AVERAGES AND VARIABILITY

Type of average	Multiple products
Averaging method	Not applicable
Variation in GWP-fossil for A1-A3	22 %

Primary data represents the manufacturing sites in St. Egidien, Germany and Pfullendorf, Germany. The data of a Geberit Duofix element for wall-hung WC, 112 cm, with Sigma concealed cistern 12 cm (art. no. 111.300.00.5) was chosen as a reference product. Products with an identical function and highly similar material composition are covered. The different articles are listed in Annex I. The variability of the primary data or the emissions between the different articles did not amount to more than 50 % in GWP-fossil. Variation in GWP-fossil for modules A1-A3 for the articles that are most different to the reference product are in the range of +22 % (44.8 kg CO<sub>2</sub>e) and -7 % (34.2 kg CO<sub>2</sub>e).

## LCA SOFTWARE AND BIBLIOGRAPHY

This EPD has been created using the One Click LCA EPD Generator. The LCA and EPD have been prepared according to the reference standards, ISO 14040 and ISO 14044. ecoinvent 3.6 and One Click LCA databases were used as sources of environmental data.

# ENVIRONMENTAL IMPACT DATA

## CORE ENVIRONMENTAL IMPACT INDICATORS – EN 15804+A2, PEF

Impact category	Unit	A1	A2	A3	A1-A3	A4	A5	B1	B2	B3	B4	B5	B6	B7	C1	C2	C3	C4	D
GWP <sup>1</sup> -total	kg CO <sub>2</sub> e	3,32E1	9,44E-1	2,84E0	3,7E1	1,22E0	1,75E-1	MND	3,3E-11	5,95E-2	1,1E1	2,23E-3	-1,85E1						
GWP-fossil	kg CO <sub>2</sub> e	3,3E1	9,43E-1	2,85E0	3,68E1	1,24E0	1,43E-1	MND	3,3E-11	5,94E-2	1,1E1	2,23E-3	-1,91E1						
GWP-biogenic	kg CO <sub>2</sub> e	2,45E-1	7E-4	-1,91E-2	2,26E-1	9,37E-4	3,26E-2	MND	9,17E-15	4,5E-5	-4,68E-3	6,27E-6	5,39E-1						
GWP-luluc <sup>2</sup>	kg CO <sub>2</sub> e	2,39E-2	2,9E-4	9,05E-3	3,32E-2	3,88E-4	2,83E-5	MND	2,79E-15	1,87E-5	9,26E-4	5,54E-7	-6,49E-3						
Ozone depletion pot.	kg CFC-11e	1,9E-6	2,27E-7	2,47E-7	2,37E-6	3,04E-7	1,14E-8	MND	7,12E-18	1,46E-8	2,4E-7	1,03E-9	-9,58E-7						
Acidification potential	mol H <sup>+</sup> e	2,79E-1	3,48E-3	1,07E-2	2,93E-1	3,98E-3	4,31E-4	MND	3,45E-13	1,91E-4	1,18E-2	2,15E-5	-2,37E-1						
EP <sup>3</sup> -freshwater	kg Pe	2,26E-3	7,84E-6	2,5E-4	2,52E-3	1,05E-5	1,35E-6	MND	1,33E-16	5,04E-7	2,84E-5	2,24E-8	-2,1E-3						
EP-marine	kg Ne	3,56E-2	9,24E-4	3,06E-3	3,96E-2	8,74E-4	1,54E-4	MND	1,52E-13	4,2E-5	4,57E-3	7,88E-6	-2,24E-2						
EP-terrestrial	mol Ne	5,45E-1	1,02E-2	3,11E-2	5,86E-1	9,72E-3	1,62E-3	MND	1,67E-12	4,67E-4	4,95E-2	8,68E-5	-2,8E-1						
POCP <sup>4</sup> ('smog')	kg NMVOCe	1,51E-1	3,56E-3	7,06E-3	1,62E-1	3,82E-3	5,46E-4	MND	4,59E-13	1,83E-4	1,39E-2	2,49E-5	-9,3E-2						
ADP-minerals & metals	kg Sbe	2,88E-2	1,64E-5	2,99E-5	2,89E-2	2,2E-5	2,51E-6	MND	5,03E-17	1,06E-6	2,14E-5	2,05E-8	-7,99E-3						
ADP <sup>5</sup> -fossil resources	MJ	5,6E2	1,5E1	4,1E1	6,16E2	2,01E1	9,05E-1	MND	4,54E-10	9,65E-1	2,3E1	6,92E-2	-2,07E2						
Water use	m <sup>3</sup> e depr.	1,96E1	5,58E-2	6,66E-1	2,03E1	7,46E-2	1,09E-2	MND	8,46E-13	3,59E-3	7,52E-1	8,14E-4	-7,18E0						

1) GWP = Global warming potential; 2) luluc = land use and land use change; 3) EP = Eutrophication potential; 4) POCP = Photochemical ozone creation potential; 5) ADP = Abiotic depletion potential

## ADDITIONAL (OPTIONAL) ENVIRONMENTAL IMPACT INDICATORS – EN 15804+A2, PEF

Impact category	Unit	A1	A2	A3	A1-A3	A4	A5	B1	B2	B3	B4	B5	B6	B7	C1	C2	C3	C4	D
Particulate matter	Incidence	2,64E-6	8,4E-8	1,3E-7	2,85E-6	1,08E-7	7,86E-9	MND	9,14E-18	5,21E-9	2,28E-7	4,47E-10	-1,42E-6						
Ionizing radiation	kBq U235e	1,08E0	6,55E-2	1,14E-1	1,26E0	8,78E-2	3,99E-3	MND	1,94E-12	4,22E-3	8E-2	2,97E-4	-7,26E-1						
Ecotoxicity, freshwater	CTUe	1,9E3	1,15E1	1,75E2	2,08E3	1,53E1	1,61E0	MND	2,66E-10	7,37E-1	3,78E1	3,9E-2	-1,83E3						
Human toxicity, cancer	CTUh	1,9E-7	2,91E-10	1,21E-9	1,91E-7	3,86E-10	7,53E-11	MND	9,53E-21	1,86E-11	2,43E-9	8,59E-13	-6,01E-8						
Human tox. non-cancer	CTUh	3,17E-6	1,33E-8	2,99E-8	3,22E-6	1,75E-8	1,34E-9	MND	2,35E-19	8,42E-10	5,57E-8	2,4E-11	-4,88E-7						
SQP <sup>6</sup>	-	7,44E1	2,26E1	8,52E0	1,06E2	3,03E1	1,61E-1	MND	1,16E-11	1,46E0	9,07E0	1,21E-1	-4,25E1						

6) SQP = Potential soil quality index

## USE OF NATURAL RESOURCES

Impact category	Unit	A1	A2	A3	A1-A3	A4	A5	B1	B2	B3	B4	B5	B6	B7	C1	C2	C3	C4	D
Renew. PER <sup>7)</sup> as energy	MJ	3,39E1	1,89E-1	2,57E1	5,99E1	2,53E-1	3,46E-2	MND	2,45E-12	1,21E-2	8,9E-1	1,01E-3	-4,57E1						
Renew. PER as material	MJ	0E0	0E0	5,58E-1	5,58E-1	0E0	-5,58E-1	MND	0E0	0E0	0E0	0E0	-3,98E0						
Total use of renew. PER	MJ	3,39E1	1,89E-1	2,63E1	6,04E1	2,53E-1	-5,24E-1	MND	2,45E-12	1,21E-2	8,9E-1	1,01E-3	-4,96E1						
Non-ren. PER as energy	MJ	3,97E2	1,5E1	3,98E1	4,52E2	2,01E1	9,05E-1	MND	4,54E-10	9,65E-1	2,3E1	6,92E-2	-2,07E2						
Non-ren. PER as material	MJ	1,62E2	0E0	1,15E0	1,63E2	0E0	-1,15E0	MND	0E0	0E0	-1,62E2	0E0	0E0						
Total use of non-ren. PER	MJ	5,6E2	1,5E1	4,1E1	6,16E2	2,01E1	-2,49E-1	MND	4,54E-10	9,65E-1	-1,39E2	6,92E-2	-2,07E2						
Secondary materials	kg	5,58E0	0E0	3E-2	5,61E0	0E0	0E0	MND	0E0	0E0	0E0	0E0	3,71E0						
Renew. secondary fuels	MJ	0E0	0E0	0E0	0E0	0E0	0E0	MND	0E0	0E0	0E0	0E0	0E0						
Non-ren. secondary fuels	MJ	0E0	0E0	0E0	0E0	0E0	0E0	MND	0E0	0E0	0E0	0E0	0E0						
Use of net fresh water	m <sup>3</sup>	4,23E-1	3,12E-3	4,48E-2	0,471	4,18E-3	3,13E-4	MND	4,01E-14	2,01E-4	2E-2	7,82E-5	-1,57E-1						

7) PER = Primary energy resources

## END-OF-LIFE – WASTE

Impact category	Unit	A1	A2	A3	A1-A3	A4	A5	B1	B2	B3	B4	B5	B6	B7	C1	C2	C3	C4	D
Hazardous waste	kg	7,68E0	1,46E-2	1,26E-1	7,82E0	1,95E-2	4,44E-3	MND	4,88E-13	9,37E-4	0E0	5,02E-5	-4,08E0						
Non-hazardous waste	kg	1,27E2	1,61E0	9,44E0	1,38E2	2,16E0	1,27E-1	MND	5,22E-12	1,04E-1	0E0	4,92E-1	-1,2E2						
Radioactive waste	kg	9,45E-4	1,03E-4	1,18E-4	1,17E-3	1,38E-4	5,54E-6	MND	3,18E-15	6,63E-6	0E0	4,69E-7	-6,52E-4						

## END-OF-LIFE – OUTPUT FLOWS

Impact category	Unit	A1	A2	A3	A1-A3	A4	A5	B1	B2	B3	B4	B5	B6	B7	C1	C2	C3	C4	D
Components for reuse	kg	0E0	0E0	0E0	0E0	0E0	0E0	MND	0E0	0E0	0E0	0E0	0E0						
Materials for recycling	kg	0E0	0E0	0E0	0E0	0E0	0E0	MND	0E0	0E0	9,34E0	0E0	0E0						
Materials for energy rec.	kg	0E0	0E0	2,25E-2	2,25E-2	0E0	0E0	MND	0E0	0E0	3,82E0	0E0	0E0						
Exported energy	MJ	0E0	0E0	0E0	0E0	0E0	8,52E-1	MND	0E0	0E0	1,18E2	0E0	0E0						

**ENVIRONMENTAL IMPACTS – EN 15804+A1, CML / ISO 21930**

Impact category	Unit	A1	A2	A3	A1-A3	A4	A5	B1	B2	B3	B4	B5	B6	B7	C1	C2	C3	C4	D
Global warming pot.	kg CO <sub>2</sub> e	3,14E1	9,34E-1	2,8E0	3,52E1	1,22E0	1,5E-1	MND	3,27E-11	5,89E-2	1,1E1	2,19E-3	-1,84E1						
Ozone depletion pot.	kg CFC-11e	1,74E-6	1,8E-7	2,2E-7	2,14E-6	2,41E-7	9,31E-9	MND	5,63E-18	1,16E-8	2,01E-7	8,21E-10	-8,97E-7						
Acidification	kg SO <sub>2</sub> e	2,19E-1	1,96E-3	7,41E-3	2,28E-1	2,63E-3	3,2E-4	MND	4,87E-14	1,26E-4	4,87E-3	7,08E-6	-2,13E-1						
Eutrophication	kg PO <sub>4</sub> <sup>3</sup> e	9,82E-2	3,96E-4	7,79E-3	1,06E-1	5,3E-4	1,91E-4	MND	8,57E-15	2,55E-5	4,05E-3	1,36E-6	-8,78E-2						
POCP ('smog')	kg C <sub>2</sub> H <sub>4</sub> e	1,62E-2	1,18E-4	4,4E-4	1,67E-2	1,51E-4	2,08E-5	MND	5,01E-15	7,26E-6	3,55E-4	5,54E-7	-1,18E-2						
ADP-elements	kg Sbe	2,88E-2	1,64E-5	2,99E-5	2,89E-2	2,2E-5	2,51E-6	MND	5,03E-17	1,06E-6	2,14E-5	2,05E-8	-7,99E-3						
ADP-fossil	MJ	5,6E2	1,5E1	4,1E1	6,16E2	2,01E1	9,05E-1	MND	4,54E-10	9,65E-1	2,3E1	6,92E-2	-2,07E2						

# ANNEX I

## ARTICLES COVERED BY THIS EPD

Article number	GWP-fossil, A1-A3 [kg CO <sub>2</sub> e/item]
111.300.00.5	36.8
111.305.00.5	39.1
111.306.00.5	41.7
111.308.00.5	39.8
111.309.00.5	34.2
111.311.00.5	37.8
111.320.00.5	36.8
111.342.00.2	44.5
111.349.00.5	44.2
111.355.00.5	44.8
111.364.00.5	37.1
111.374.00.5	39.2
111.383.00.5	40
111.900.00.5	37.9

## VERIFICATION STATEMENT

### VERIFICATION PROCESS FOR THIS EPD

This EPD has been verified in accordance with ISO 14025 by an independent, third-party verifier. The process involved reviewing results, documents and compliance with reference standards, ISO 14025, ISO 14040 and ISO 14044 following the process and checklists of the program operator for:

- This Environmental Product Declaration
- The Life Cycle Assessment used in this EPD
- The digital background data for this EPD

Why does verification transparency matter? [Read more online](#)

This EPD has been generated by the One Click LCA EPD generator, which has been verified and approved by the EPD Hub.

### THIRD-PARTY VERIFICATION STATEMENT

I hereby confirm that, following detailed examination, I have not established any relevant deviations by the studied Environmental Product Declaration (EPD), its LCA and project report, in terms of the data collected and used in the LCA calculations, the way the LCA-based calculations have been carried out, the presentation of environmental data in the EPD, and other additional environmental information, as present with respect to the procedural and methodological requirements in ISO 14025:2010 and reference standard.

I confirm that the company-specific data has been examined as regards plausibility and consistency; the declaration owner is responsible for its factual integrity and legal compliance.

I confirm that I have sufficient knowledge and experience of construction products, this specific product category, the construction industry, relevant standards, and the geographical area of the EPD to carry out this verification.

I confirm my independence in my role as verifier; I have not been involved in the execution of the LCA or in the development of the declaration and have no conflicts of interest regarding this verification.



Elma Avdyli, as an authorized verifier acting for EPD Hub Limited

02.02.2023



**1. Eindeutiger Kenncode des Produkttyps:**

Artikelnummer(n): Siehe Anhang zur Leistungserklärung

**2. Verwendungszweck(e):**

Persönliche Hygiene (PH)

**3. Hersteller:**

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

**4. System(e) zur Bewertung und Überprüfung der Leistungsbeständigkeit:**

System 4

**5. Harmonisierte Norm:**

EN 14055:2010

**6. Erklärte Leistung(en):**

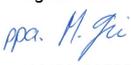
Wesentliche Merkmale		Leistung	Technische Spezifikation
WL	Dichtheit	Bestanden (✓) / NPD*	EN 14055:2010
VR	Funktionszuverlässigkeit des Ablaufventils	Bestanden (✓) / Deklarierte Kategorie	
NL	Geräuschverhalten	Deklarierte Gruppe*	
	Spülwasservolumen	Bestanden (✓) / NPD*	
DA	Dauerhaftigkeit	Bestanden (✓) / NPD*	

\* Die spezifische Leistung des einzelnen Artikels wird durch den im Anhang angegebenen Merkmalscode bestimmt. Wurde für ein wesentliches Merkmal keine Leistung festgestellt, ist dies mit "NPD" angegeben.

Die Leistung des vorstehenden Produkts entspricht der erklärten Leistung/den erklärten Leistungen. Für die Erstellung der Leistungserklärung im Einklang mit der Verordnung (EU) Nr. 305/2011 ist allein der oben genannte Hersteller verantwortlich.

Unterzeichnet für den Hersteller und im Namen des Herstellers von:

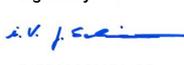
Signiert von:

  
1321B215CEBD4A7...

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jona, 11.12.2025

Signed by:

  
F17B80C563764BB...

Jörg Schneider  
Head of Product Compliance

**1. Unique identification code of the product type:**

Article number(s): See appendix to the declaration of performance

**2. Application purpose(s):**

Personal hygiene (PH)

**3. Manufacturer:**

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

**4. System(s) for evaluating and checking constancy of performance:**

System 4

**5. Harmonised standard:**

EN 14055:2010

**6. Declared performance(s):**

Essential characteristics		Performance	Technical specification
WL	Watertightness / leaktightness	Pass (✓) / NPD*	EN 14055:2010
VR	Outlet valve reliability	Pass (✓) / Declared category	
NL	Noise behaviour	Declared group*	
	Flushing volume	Pass (✓) / NPD*	
DA	Durability	Pass (✓) / NPD*	

\* The specific performance of the individual article is determined by the characteristic code specified in the appendix. If no performance has been determined for an essential characteristic, this is indicated with "NPD".

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

This document is a translation. The original version in German with the valid signature takes precedence.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Code d'identification unique du type de produit :**

Numéro(s) de référence : Voir annexe à la déclaration des performances

**2. Utilisation(s) :**

Hygiène personnelle (PH)

**3. Fabricant :**

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

**4. Système(s) d'évaluation et de vérification de la constance des performances :**

Système 4

**5. Norme harmonisée :**

EN 14055:2010

**6. Performance(s) déclarée(s) :**

Caractéristiques essentielles		Performance	Spécification technique
WL	Etanchéité à l'eau / Etanchéité aux fuites	Réussi (✓) / NPD*	EN 14055:2010
VR	Fiabilité de la vanne	Réussi (✓) / Catégorie déclarée	
NL	Niveau sonore	Groupe déclaré*	
	Volume de chasse	Réussi (✓) / NPD*	
DA	Durabilité	Réussi (✓) / NPD*	

\* La performance spécifique de chacun des articles est déterminée par le code caractéristique indiqué en annexe. Si aucune performance n'a été déterminée pour une caractéristique essentielle, ceci est indiqué par la mention « NPD ».

La performance du produit précité est conforme à la performance/aux performances déclarée(s). Le fabricant indiqué ci-dessus est seul responsable de l'établissement de la déclaration des performances, conformément au règlement (UE) n° 305/2011.

Signé pour le fabricant et en son nom par :

**1. Codice di identificazione unico del tipo di prodotto:**

Numero/i d'articolo: Vedere allegato per la dichiarazione di prestazione

**2. Destinazione/i d'uso:**

Igiene personale (PH)

**3. Produttore:**

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

**4. Sistema/i per la valutazione e il controllo della costanza della prestazione:**

Sistema 4

**5. Norma armonizzata:**

EN 14055:2010

**6. Prestazione/i dichiarata/e:**

Caratteristiche essenziali		Prestazione	Specifiche tecniche
WL	Tenuta	Superata (✓) / NPD*	EN 14055:2010
VR	Affidabilità della piletta di scarico	Superata (✓) / Categoria dichiarata	
NL	Silenziosità	Gruppo dichiarato*	
	Volume di risciacquo	Superata (✓) / NPD*	
DA	Durabilità	Superata (✓) / NPD*	

\* La prestazione specifica di ogni articolo viene definita tramite il codice indicato nell'allegato. Se per una caratteristica essenziale non è stata individuata nessuna prestazione, quest'ultima è indicata con "NPD".

La prestazione del suddetto prodotto corrisponde alla/e prestazione/i dichiarata/e. La responsabilità per la creazione della dichiarazione di prestazione in conformità con il regolamento (UE) N. 305/2011 è esclusivamente del fabbricante sopra indicato.

Firmato a nome e per conto di:

Questo documento è una traduzione. Fa fede la versione originale in lingua tedesca con la firma autografa e completa.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Código de identificación único del producto tipo:**

Número(s) de artículo: Véase el anexo a la declaración de prestaciones

**2. Aplicación/es:**

Higiene personal (PH)

**3. Fabricante:**

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

**4. Sistema/s de evaluación y verificación de la constancia de las prestaciones:**

Sistema 4

**5. Norma armonizada:**

EN 14055:2010

**6. Prestación/es declarada/s:**

Características esenciales		Prestaciones	Especificación técnica
WL	Estanqueidad	Aprobadas (✓) / NPD*	EN 14055:2010
VR	Fiabilidad de funcionamiento de la válvula de desagüe	Aprobadas (✓) / Categoría declarada	
NL	Características acústicas	Grupo declarado*	
	Volumen de descarga	Aprobadas (✓) / NPD*	
DA	Durabilidad	Aprobadas (✓) / NPD*	

\* Las prestaciones específicas de cada uno de los artículos están determinadas por el código de características indicado en el anexo. Si para una característica esencial no se establece ninguna prestación, esto se indica con "NPD".

Las prestaciones del producto antes mencionado se corresponden con la/s prestación/es declarada/s. El fabricante anteriormente mencionado es el único responsable de la elaboración de la declaración de prestaciones de conformidad con el reglamento (UE) núm. 305/2011.

Firmado por y en nombre del fabricante por:

**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:

Este documento é uma tradução. Decisória é a versão original em alemão com a assinatura válida.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Unieke identificatiecode van het producttype:**

Artikelnummer(s): Zie bijlage van de prestatieverklaring

**2. Toepassingsgebied(en):**

Persoonlijke hygiëne (PH)

**3. Fabrikant:**

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

**4. Systeem of systemen voor de beoordeling en controle van de prestatiebestendigheid:**

Systeem 4

**5. Geharmoniseerde norm:**

EN 14055:2010

**6. Aangegeven prestatie(s):**

Essentiële kenmerken		Prestatie	Technische specificatie
WL	Dichtheid	Geslaagd (✓) / NPD*	EN 14055:2010
VR	Funcatiebetrouwbaarheid van het afvoerventiel	Geslaagd (✓) / Gedeclareerde categorie	
NL	Geluidsgedrag	Gedeclareerde groep*	
	Spoelwatervolume	Geslaagd (✓) / NPD*	
DA	Duurzaamheid	Geslaagd (✓) / NPD*	

\* De specifieke prestatie van het individuele artikel wordt door de in de bijlage opgegeven kenmerkcode bepaald. Werd voor een essentieel kenmerk geen prestatie vastgesteld, is dit met "NPD" aangegeven.

De prestatie van het bovenstaande product voldoet aan de aangegeven prestatie(s). Voor het opstellen van de prestatieverklaring in overeenstemming met de verordening (EU) nr. 305/2011 is alleen de boven genoemde fabrikant verantwoordelijk.

Ondertekend voor de fabrikant en in naam van de fabrikant door:

**1. Varetypens unikke identifikationskode:**

Varenummer/-re: Se bilaget til ydeevnedeklarationen

**2. Anvendelse(r):**

Personlig hygiejne (PH)

**3. Fabrikant:**

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

**4. System(er) til vurdering og kontrol af ydeevnens konstans:**

System 4

**5. Harmoniseret standard:**

EN 14055:2010

**6. Deklareret/deklarerede ydeevne(r):**

Væsentlige egenskaber		Ydeevne	Teknisk specifikation
WL	Tæthed	Bestået (✓) / NPD*	EN 14055:2010
VR	Afløbsventilens driftssikkerhed	Bestået (✓) / Deklareret kategori	
NL	Støjniveau	Deklareret gruppe*	
	Skyllvandsmængde	Bestået (✓) / NPD*	
DA	Holdbarhed	Bestået (✓) / NPD*	

\* Den enkelte vares særlige ydeevne angives af detaljekoden i tillægget. Hvis der ikke er fastlagt nogen ydelse for en væsentlig egenskab, er den angivet med "NPD".

Det nævnte produkts ydelse lever op til den deklarerede ydeevne/de deklarerede ydeevner. Ovennævnte producent er alene ansvarlig for udstedelsen af ydeevnedeklarationen i overensstemmelse med forordning (EU) nr. 305/2011.

Underskrevet for fabrikanten og på dennes vegne af:

Dette dokument er en oversættelse. Originalversionen på tysk med gyldig underskrift er den juridisk gældende version.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Produkttypens unika identifikationskod:**

Artikelnummer: Se bilaga till prestandadeklaration

**2. Tillämpning(ar):**

Personlig hygien (PH)

**3. Tillverkare:**

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

**4. System för bedömning och kontroll av konstant prestanda:**

System 4

**5. Harmoniserad standard:**

EN 14055:2010

**6. Angiven prestanda:**

Väsentliga egenskaper		Prestanda	Teknisk specifikation
WL	Täthet	Godkänd (✓) / NPD*	EN 14055:2010
VR	Utloppsventilens funktionstillförlitlighet	Godkänd (✓) / Deklarerad kategori	
NL	Ljudförhållande	Deklarerad grupp*	
	Spolmängd	Godkänd (✓) / NPD*	
DA	Hållbarhet	Godkänd (✓) / NPD*	

\* Varje produkts specifika prestanda bestäms av den i bilagan angivna egenskapskoden. Om ingen prestanda har fastställts för en väsentlig egenskap anges den med "NPD".

Prestandan hos föreliggande produkt motsvarar den angivna prestandan. Ovanstående tillverkare är ensam ansvarig för upprättande av prestandadeklarationen i enlighet med förordning (EU) nr 305/2011.

Undertecknas å tillverkarens vägnar av:

Detta dokument är en översättning. Den ursprungliga versionen på tyska med giltig underskrift är gällande.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Unik identifikasjonskode for produkttypen:**

Artikkelnummer/-numre: Se vedlegg til ytelseserklæringen

**2. Bruksformål:**

Personlig hygiene (PH)

**3. Produsent:**

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

**4. System(er) for evaluering og kontroll av ytelsesstabilitet:**

System 4

**5. Harmonisert standard:**

EN 14055:2010

**6. Erklært(e) ytelse(r):**

Viktige kjennetegn		Ytelse	Teknisk spesifikasjon
WL	Tetthet	Bestått (✓) / NPD*	EN 14055:2010
VR	Avløpsventilens funksjonspålitelighet	Bestått (✓) / Deklarert kategori	
NL	Støynivå	Deklarert gruppe*	
	Spylevolum	Bestått (✓) / NPD*	
DA	Holdbarhet	Bestått (✓) / NPD*	

\* Den spesifikke ytelsen til den enkelte artikkelen blir bestemt ved hjelp av karakteristikkoden angitt i vedlegget. Hvis det ikke er fastsatt noen ytelse for et viktig kjennetegn, er dette angitt som «NPD».

Ytelsen til det aktuelle produktet er i samsvar med den erklærte ytelsen / de erklærte ytelsene. Produsenten som er nevnt ovenfor, er eneansvarlig for opprettelsen av ytelseserklæringen i samsvar med forordning (EU) nr. 305/2011.

Signert for produsenten og på vegne av produsenten av:

Dette dokumentet er en oversettelse. Originalversjonen på tysk med gyldig signatur er den juridisk gyldige versjonen.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Tuotetyypin yksilöllinen tunnusnumero:**

Tuotenumero (-t): Katso suoritustasoilmoituksen liite

**2. Käyttötarkoitus (-tarkoitukset):**

Henkilökohtainen hygienia (PH)

**3. Valmistaja:**

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

**4. Järjestelmä (-t) suoritusasteen vakauden arviointia ja tarkastusta varten:**

Järjestelmä 4

**5. Yhdenmukaistettu standardi:**

EN 14055:2010

**6. Ilmoitettu suorituskyky (-kyvyt):**

Keskeiset ominaisuudet		Suorituskyky	Tekniset eritelmit
WL	Tiiviys	Hyväksyntä (✓) / NPD*	EN 14055:2010
VR	Viemärointiventtiilin luotettava toiminta	Hyväksyntä (✓) / Ilmoitettu kategoria	
NL	Melukäyttäytyminen	Ilmoitettu ryhmä*	
	Huuhtelutilavuus	Hyväksyntä (✓) / NPD*	
DA	Kestävyys	Hyväksyntä (✓) / NPD*	

\* Yksittäisen tuotteen ominaissuorituskyky määrittyy liitteessä ilmoitetun ominaisuuskoodin mukaisesti. Jos keskeiselle ominaisuudelle ei ole määritelty suorituskykyä, se on ilmoitettu merkinnällä "NPD".

Tämän tuotteen suorituskyky vastaa vakuutuksen mukaista suorituskykyä/mukaisia suorituskykyjä. Edellä mainittu valmistaja on yksin vastuussa asetuksen (EU) nro 305/2011 mukaisen suoritustasoilmoituksen laatimisesta.

Valmistajan puolesta allekirjoittanut:

Tämä asiakirja on käännös. Alkuperäinen saksankielinen versio voimassa olevalla allekirjoituksella on määräävä.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Tootetüübi kordumatu identifitseerimiskood:**

Tootenumber (-numbrid): Vt toimivusdeklaratsiooni lisast

**2. Kasutusotstarve(-otstarbed):**

Isiklik hügieen (PH)

**3. Tootja:**

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

**4. Süsteem(id) toimivuse püsivuse hindamiseks ja kontrollimiseks:**

Süsteem 4

**5. Harmoneeritud standard:**

EN 14055:2010

**6. Deklareeritud toimivus(ed):**

Põhiomadused		Toimivus	Tehniline spetsifikatsioon
WL	Tihedus	Läbitud (✓) / NPD*	EN 14055:2010
VR	Äravooluventiili talitluse usaldusväärsus	Läbitud (✓) / Deklareeritud kategooria	
NL	Mürakarakteristika	Deklareeritud grupe*	
	Loputusvee kogus	Läbitud (✓) / NPD*	
DA	Vastupidavus välismõjudele	Läbitud (✓) / NPD*	

\* Üksiku artikli spetsiifiline toimivus määratakse lisas märgitud tunnusekoodiga. Kui olulisele omadusele toimivust ei tuvastatud, on see märgitud "NPD" abil.

Eespool nimetatud toote toimivus vastab deklareeritud toimivus(t)ele. Toimivusdeklaratsiooni koostamise eest vastutab määrusega (EL) nr 305/2011 kooskõlas üksnes eespool nimetatud tootja.

Tootja eest ja nimel allkirjastanud:

Käesolev dokument on tõlge. Määrav on kehtiva allkirjaga originaalversioon saksa keeles.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Unikalus gaminio tipo identifikavimo kodas:**

Gaminio numeris (-iai): Žr. eksploatacinių savybių deklaracijos priedą

**2. Naudojimo paskirtis (-ys):**

Asmens higiena (PH)

**3. Gamintojas:**

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

**4. Eksploatacinių savybių pastovumo tikrinimo ir vertinimo sistema (-os):**

4 sistema

**5. Darnusis standartas:**

EN 14055:2010

**6. Deklaruojama (-os) eksploatacinė (-s) savybė (-s):**

Esminės charakteristikos		Eksploatacinės savybės	Techninė specifikacija
WL	Sandarumas	Atitinka reikalavimus (✓) / NPD*	EN 14055:2010
VR	Išleidimo vožtuvo veikimo patikimumas	Atitinka reikalavimus (✓) / Deklaruota kategorija	
NL	Triukšmingumas	Deklaruota grupė*	
	Nuleidžiamo vandens kiekis	Atitinka reikalavimus (✓) / NPD*	
DA	Patvarumas	Atitinka reikalavimus (✓) / NPD*	

\* Specifinės atskiro gaminio eksploatacinės savybės apibrėžiamos priede nurodytu savybės kodu. Jei esminei charakteristikai nėra nustatyta eksploatacinių savybių, tai yra nurodyta užrašu „NPD“.

Šio gaminio eksploatacinės savybės atitinka deklaruotas eksploatacines savybes. Už eksploatacinių savybių deklaracijos parengimą pagal Reglamentą (ES) Nr. 305/2011 atsakingas minėtas gamintojas.

Pasirašyta (gamintojas ir jo vardu):

Šis dokumentas – tai vertimas. Įpareigojantis dokumentas yra originali versija vokiečių kalba su galiojančiu parašu.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Unikāls izstrādājuma tipa identifikācijas numurs:**

Preces numurs(-i): Skatīt ekspluatācijas īpašību deklarācijas pielikumu

**2. Pielietojums(-i):**

Personīgā higiēna (PH)

**3. Ražotājs:**

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

**4. Eksploatācijas īpašību noturīguma novērtējuma un pārbaudes sistēma(-s):**

Sistēma Nr. 4

**5. Saskaņotais standarts:**

EN 14055:2010

**6. Deklarētā(-ās) ekspluatācijas īpašība(-as):**

Galvenās pazīmes		Ekspluatācijas īpašības	Tehniskā specifikācija
WL	Hermētiskums	Atbilst (✓) / NPD*	EN 14055:2010
VR	Noplūdes vārsta darbības uzticamība	Atbilst (✓) / Deklarētā kategorija	
NL	Troksnis	Deklarētā grupa*	
	Ūdens tilpums	Atbilst (✓) / NPD*	
DA	Izturīgums	Atbilst (✓) / NPD*	

\* Atsevišķās preces specifiskās ekspluatācijas īpašības nosaka pielikumā dotais pazīmes kods. Ja kādai no galvenajām pazīmēm nav noteiktas ekspluatācijas īpašības, tas ir norādīts ar "NPD".

Iepriekš minētā izstrādājuma ekspluatācijas īpašības atbilst deklarētajām ekspluatācijas īpašībām. Par īpašību deklarācijas sastādīšanu atbilstīgi Regulai (ES) Nr. 305/2011 atbild tikai un vienīgi iepriekš minētais ražotājs.

Parakstīts ražotāja vārdā:

Šis dokuments ir tulkojums. Saistoša ir oriģinālā versija vācu valodā ar derīgu parakstu.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Niepowtarzalny kod identyfikacyjny typu produktu:**

Numer artykułu (numery artykułów): Patrz załącznik do deklaracji właściwości użytkowych

**2. Przeznaczenie:**

Higiena osobista (PH)

**3. Producent:**

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

**4. System (systemy) oceny i weryfikacji stałości właściwości użytkowych:**

System 4

**5. Norma zharmonizowana:**

EN 14055:2010

**6. Deklarowane właściwości użytkowe:**

Istotne cechy		Właściwości użytkowe	Specyfikacja techniczna
WL	Szczelność	Spełnia (✓) / NPD*	EN 14055:2010
VR	Niezawodność działania zaworu zestawu odpływowego	Spełnia (✓) / Deklarowana kategoria	
NL	Charakterystyka akustyczna	Deklarowana grupa*	
	Ilość wody splukującej	Spełnia (✓) / NPD*	
DA	Wytrzymałość	Spełnia (✓) / NPD*	

\* Moc właściwa każdego artykułu określana jest poprzez kod cechy podany w załączniku. Jeżeli dla istotnej cechy nie określono właściwości użytkowych, jest to wskazane przez „NPD”.

Właściwości użytkowe opisanego powyżej produktu odpowiadają właściwościom deklarowanym. Za zgodność deklaracji właściwości użytkowych z rozporządzeniem (UE) nr 305/2011 odpowiada wyłącznie wymieniony powyżej producent.

W imieniu producenta podpisać(-a):

Ten dokument jest tłumaczeniem. Miarodajna jest oryginalna wersja w języku niemieckim z ważnym podpisem.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Jedinečný identifikační kód typu výrobku:**

Položkové číslo (čísla): Viz příloha k prohlášení o vlastnostech

**2. Účel(y) použití:**

Osobní hygiena (PH)

**3. Výrobce:**

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

**4. Systém (systémy) pro hodnocení a přezkoumání trvanlivosti vlastností:**

Systém 4

**5. Harmonizovaná norma:**

EN 14055:2010

**6. Vlastnost(i) uvedená(é) v prohlášení:**

Základní charakteristiky		Vlastnost	Technické specifikace
WL	Těsnost	Vyhovuje (✓) / NPD*	EN 14055:2010
VR	Funkční spolehlivost odpadního ventilu	Vyhovuje (✓) / Deklarovaná kategorie	
NL	Hlukové vlastnosti	Deklarovaná skupina*	
	Splachovací objem	Vyhovuje (✓) / NPD*	
DA	Trvanlivost	Vyhovuje (✓) / NPD*	

\* Specifické vlastnosti jednotlivých výrobků jsou určeny charakteristickým kódem uvedeným v příloze. Pokud pro základní charakteristiku nebyla zjištěna žádná vlastnost, je to uvedeno pomocí "NPD".

Vlastnosti tohoto produktu odpovídá deklarované vlastnosti / deklarovaným vlastnostem. Za vystavení prohlášení o vlastnostech v souladu s nařízením (EU) č. 305/2011 odpovídá výhradně výše uvedený výrobce.

Podepsáno za výrobce a jeho jménem:

Tento dokument je překlad. Rozhodující je originální verze v německém jazyce s platným podpisem.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Jedinečný identifikačný kód typu výrobku:**

Číslo(-a) výrobku(-ov): Pozrite si prílohu k vyhláseniu o parametroch

**2. Účel(-y) použitia:**

Osobná hygiena (PH)

**3. Výrobca:**

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

**4. Systém(-y) posudzovania a overovania nemennosti parametrov:**

Systém 4

**5. Harmonizovaná norma:**

EN 14055:2010

**6. Deklarovaný(-é) parameter(-re):**

Základné charakteristiky		Parameter	Technická špecifikácia
WL	Tesnosť	Úspešne (✓) / NPD*	EN 14055:2010
VR	Funkčná spoľahlivosť odtokového ventilu	Úspešne (✓) / Deklarovaná kategória	
NL	Charakteristiky hluku	Deklarovaná skupina*	
	Objemy splachovacej vody	Úspešne (✓) / NPD*	
DA	Trvácnosť	Úspešne (✓) / NPD*	

\* Špecifický parameter jednotlivého druhu výrobku je určený kódom funkcie uvedeným v prílohe. Pokiaľ nebol určený parameter pre základnú charakteristiku, je uvedený s "NPD".

Parameter vyššie uvedeného výrobku zodpovedá deklarovanejmu parametru/deklaroványm parametrom. Za vypracovanie vyhlásenia o parametroch v súlade s nariadením (EÚ) č. 305/2011 je zodpovedný výlučne vyššie uvedený výrobca.

Podpísal(-a) za a v mene výrobcu:

Tento dokument je preklad. Rozhodujúca je originálna verzia v nemeckom jazyku s platným podpisom.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. A terméktípus egyedi azonosító kódja:**

Cikkszám(ok): Lásd a teljesítménynyilatkozathoz tartozó mellékletet

**2. Felhasználási terület(ek):**

Személyes higiénia (PH)

**3. Gyártó:**

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

**4. Rendszer(ek) a teljesítmény állandóságának értékelésére és ellenőrzésére:**

4. rendszer

**5. Harmonizált szabvány:**

EN 14055:2010

**6. A nyilatkozatban szereplő teljesítmény(ek):**

Alapvető jellemzők		Teljesítmény	Műszaki előírások
WL	Tömítettség	Megfelelő (✓) / NPD*	EN 14055:2010
VR	Kifolyószelep működési megbízhatósága	Megfelelő (✓) / Deklarált kategória	
NL	Zajviszonyok	Deklarált csoport*	
	Öblítővíz-mennyiség	Megfelelő (✓) / NPD*	
DA	Tartósság	Megfelelő (✓) / NPD*	

\* Az egyes cikkek specifikus teljesítményének meghatározása a függelékben megadott jellemzőkódok által történik. Amennyiben egy alapvető jellemzőhöz nem állapítottak meg teljesítményt, akkor ez "NPD" jelöléssel van megadva.

A termék teljesítménye megfelel a nyilatkozatban szereplő teljesítmény(ek)nek. A 305/2011 rendelet (EU) szerinti teljesítménynyilatkozat létrehozásáért a fent nevezett gyártó viseli a kizárólagos felelősséget.

A gyártó nevében és részéről aláíró személy:

Ez a dokumentum egy fordítás. Az eredeti német nyelvű, érvényes aláírással ellátott változat a mértékadó.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Cod unic de identificare al produsului-tip:**

Cod(uri) articol: Vezi anexa la declarația de performanță

**2. Domeniu (domenii) de utilizare:**

Igienă personală (PH)

**3. Producător:**

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

**4. Sistem(e) pentru evaluarea și verificarea performanței:**

Sistemul 4

**5. Standard armonizat:**

EN 14055:2010

**6. Performanța (performanțele) declarată (declarate):**

Caracteristici esențiale		Performanță	Specificație tehnică
WL	Etanșeitate	Trecut (✓) / NPD*	EN 14055:2010
VR	Fiabilitate în funcționare pentru ventilul de scurgere	Trecut (✓) / Categorie declarată	
NL	Nivel de zgomot	Grupă declarată*	
	Volum de spălare	Trecut (✓) / NPD*	
DA	Durabilitatea	Trecut (✓) / NPD*	

\* Performanța specifică a fiecărui articol este determinată de codul caracteristic prezentat în anexă. Dacă nu s-a stabilit nicio performanță pentru o caracteristică esențială, acest lucru este indicat cu "NPD".

Performanța prezentului produs este în conformitate cu performanța/performanțele declarate. Această declarație de performanță în conformitate cu Regulamentul (UE) nr. 305/2011 este emisă pe răspunderea exclusivă a fabricantului menționat mai sus.

Semnată pentru și în numele fabricantului de către:

Acest document este o traducere. Versiunea originală în limba germană cu semnătură valabilă este decisivă.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

# ДЕКЛАРАЦИЯ ЗА ЕКСПЛОАТАЦИОННИ ПОКАЗАТЕЛИ

DoP14  
Тоалетни чинии и тоалетни казанчета

**1. Уникален идентификационен код на типа продукт:**

Артикулен/ни номер/а: Вижте приложението към декларацията за експлоатационни показатели

**2. Предназначение/я:**

Лична хигиена (PH)

**3. Производител:**

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

**4. Система/и за оценяване и изпитване на устойчивостта на експлоатационните показатели:**

Система 4

**5. Хармонизиран стандарт:**

EN 14055:2010

**6. Декларирани експлоатационни показатели:**

Съществени характеристики		Експлоатационни показатели	Техническа спецификация
WL	Херметичност	Издържано (✓) / NPD*	EN 14055:2010
VR	Функционална надеждност на изпускателния клапан	Издържано (✓) / Декларирана категория	
NL	Ниво на шум	Декларирана група*	
	Количество вода	Издържано (✓) / NPD*	
DA	Дълготрайност	Издържано (✓) / NPD*	

\* Специфичните експлоатационни показатели на отделния артикул се определят чрез посочения в приложението код на показателя. Ако за определена съществена характеристика не са дефинирани експлоатационни показатели, това се обозначава с "NPD".

Експлоатационните показатели на настоящия продукт отговарят на декларираната мощност/декларираните експлоатационни показатели. За съставянето на тази декларация за експлоатационни показатели в съответствие с Регламент (ЕС) № 305/2011 отговорност носи само посоченият по-горе производител.

Подписано за и от името на производителя от:

Този документ е превод. Оригиналната версия на немски език с валиден подпис е окончателна.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Enotna identifikacijska oznaka tipa proizvoda:**

Številka(-e) artikla(-ov): Glejte prilogo k izjavi o lastnostih

**2. Namen(-i) uporabe:**

Osebna higiena (PH)

**3. Proizvajalec:**

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

**4. Sistem(-i) za ocenjevanje in preverjanje nespremenljivosti lastnosti:**

Sistem 4

**5. Harmonizirani standard:**

EN 14055:2010

**6. Navedena(-e) lastnost(-i):**

Bistvene značilnosti		Lastnosti	Tehnična specifikacija
WL	Tesnost	Opravljeno (✓)/NPD*	EN 14055:2010
VR	Zanesljivost delovanja odtočnega ventila	Opravljeno (✓)/Deklarirana kategorija	
NL	Hrupnost	Deklarirana skupina*	
	Splakovalna količina	Opravljeno (✓)/NPD*	
DA	Vzdržljivost	Opravljeno (✓)/NPD*	

\* Specifične lastnosti posameznega artikla se določijo s kodo značilnosti, ki je navedena v prilogi. Če lastnost neke bistvene značilnosti ni bila ugotovljena, je to navedeno z "NPD".

Lastnosti omenjenega izdelka ustrezajo navedenim lastnostim. Za pripravo izjave o lastnostih v skladu z uredbo (EU) št. 305/2011 je odgovoren le zgoraj navedeni proizvajalec.

Podpisal za in v imenu proizvajalca:

Pri tem dokumentu gre za prevod. Merodajna je izvirna različica v nemškem jeziku z veljavnim podpisom.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Jedinствена identifikacijska oznaka vrste proizvoda:**

Broj/brojevi artikla: Vidi prilog izjavi o svojstvima

**2. Primjena/primjene:**

Osobna higijena (PH)

**3. Proizvođač:**

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

**4. Sustav/sustavi za procjenu i provjeru postojanosti svojstava:**

Sustav 4

**5. Usklađena norma:**

EN 14055:2010

**6. Objavljeno svojstvo / objavljena svojstva:**

Bitne značajke		Svojstvo	Tehnička specifikacija
WL	Nepropusnost	Zadovoljava (✓) / NPD*	EN 14055:2010
VR	Pouzdanost funkcionalnosti izljevnoг ventila	Zadovoljava (✓) / Deklarirana kategorija	
NL	Akustično ponašanje	Deklarirana grupa*	
	Volumen vode za ispiranje	Zadovoljava (✓) / NPD*	
DA	Trajnost	Zadovoljava (✓) / NPD*	

\* Specifično svojstvo pojedinačnog artikla određuje se kodom svojstva koji je naveden u prilogu. Ako za neku bitnu značajku nije utvrđeno svojstvo, onda je to navedeno s „NPD”.

Svojstvo navedenog proizvoda odgovara objavljenom svojstvu / objavljenim svojstvima. Za sastavljanje izjave o svojstvima u skladu s Uredbom (EU) br. 305/2011 odgovoran je isključivo gore navedeni proizvođač.

Za proizvođača i u njegovo ime potpisao:

Ovaj dokument je prijevod. Mjerodavna je originalna verzija na njemačkom jeziku s važećim potpisom.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Jednoznačna šifra označavanja tipa proizvoda:**

Broj(evi) artikla: Pogledajte izjavu o snazi u dodatku

**2. Namjena(e):**

Osobna higijena (PH)

**3. Proizvođač:**

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

**4. Sistem(i) za ocjenu i kontrolu stalnosti svojstava:**

Sistem 4

**5. Harmonizirani standard:**

EN 14055:2010

**6. Utvrđeno svojstvo / utvrđena svojstva:**

Osnovne karakteristike		Svojstvo	Tehničke specifikacije
WL	Gustina	Zadovoljeno (✓) / NPD*	EN 14055:2010
VR	Pouzdanost funkcije izljevnog ventila	Zadovoljeno (✓) / Deklarisana kategorija	
NL	Nivo buke	Deklarisana grupa*	
	Zapremina vode za ispiranje	Zadovoljeno (✓) / NPD*	
DA	Trajnost	Zadovoljeno (✓) / NPD*	

\* Specifično svojstvo pojedinačnog artikla određuje se pomoću šifre obeležja navedene u dodatku. Ukoliko za osnovnu karakteristiku nije utvrđeno svojstvo, oznaka glasi "NPD".

Svojstvo navedenog proizvoda je u skladu s deklariranim svojstvom / deklariranim svojstvima. Za izradu izjave o svojstvima u skladu s (EU) Propisom broj 305/2011 odgovoran je isključivo gore navedeni proizvođač.

Potpisano za i u ime proizvođača sljedećeg proizvoda:

Ovaj dokument je prijevod. Mjerodavna je originalna verzija na njemačkom jeziku sa važećim potpisom.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Jednoznačna identifikaciona šifra tipa proizvoda:**

Broj(evi) artikla: Pogledajte izjavu o svojstvima u prilogu

**2. Namena(e):**

Lična higijena (PH)

**3. Proizvođač:**

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

**4. Sistem(i) za ocenu i proveru postojanosti svojstava:**

Sistem 4

**5. Harmonizovani standard:**

EN 14055:2010

**6. Navedeno(a) svojstvo(a):**

Važne karakteristike		Svojstvo	Tehnička specifikacija
WL	Zaptivenost	Zadovoljeno (✓) / NPD*	EN 14055:2010
VR	Pouzdanost funkcije izlivnog ventila	Zadovoljeno (✓) / Deklarisana kategorija	
NL	Nivo buke	Deklarisana grupa*	
	Zapremina vode za ispiranje	Zadovoljeno (✓) / NPD*	
DA	Trajnost	Zadovoljeno (✓) / NPD*	

\* Specifično svojstvo pojedinačnog artikla određuje se pomoću šifre obeležja navedene u dodatku. Ukoliko za važnu karakteristiku nije utvrđeno svojstvo, oznaka glasi "NPD".

Svojstvo prethodnog proizvoda odgovara navedenom svojstvu/navedenim svojstvima. Za izradu izjave o svojstvima u skladu sa odredbom (EU) br. 305/2011 odgovoran je jedino gore navedeni proizvođač.

Za proizvođača i u ime proizvođača potpisao:

Ovaj dokument je prevod. Originalna verzija na nemačkom sa važećim potpisom ima prednost.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Единствен идентификациски код за типот на производ:**

Број на артикл(и): Погледнете го прилогот за декларацијата за перформанси

**2. Намена(-и):**

Лична хигиена (PH)

**3. Производител:**

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

**4. Систем(-и) за процена и проверка за постојаност на перформанси:**

Систем 4

**5. Хармонизиран стандард:**

EN 14055:2010

**6. Деклариран(-и) перформанс(-и):**

Главни карактеристики		Перформанси	Технички спецификации
WL	Заптивност	Поминато (✓) / NPD*	EN 14055:2010
VR	Функционална сигурност на испусниот вентил	Поминато (✓) / Декларирана категорија	
NL	Движење на бучавата	Декларирана група*	
	Волумен на водата за пуштање	Поминато (✓) / NPD*	
DA	Трајност	Поминато (✓) / NPD*	

\* Специфичните перформанси на поединечните артикли со кодот за карактеристики се дадени во прилог. Ако не се прикажани перформансите за главни карактеристики, тогаш стои ознаката „NPD“.

Работата на производот соодветствува на декларираниот перформанс(-и). Производителот е одговорен за декларацијата за перформансот согласно (ЕУ) бр. 305/2011.

Потпишано од производителот и во име на производителот:

Документов е превод. Оригиналната верзија на германски јазик со важечки потпис е меродавна.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Μοναδικός κωδικός ταυτοποίησης του τύπου του προϊόντος:**

Κωδικός/-οι: Βλέπε συνημμένο για τη δήλωση απόδοσης

**2. Σκοπός/-οί χρήσης:**

Ατομική υγιεινή (PH)

**3. Κατασκευαστής:**

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

**4. Σύστημα/-τα αξιολόγησης και επαλήθευσης της σταθερότητας της απόδοσης:**

Σύστημα 4

**5. Εναρμονισμένο πρότυπο:**

EN 14055:2010

**6. Δηλωθείσα/-ες απόδοση/-εις:**

Ουσιώδη χαρακτηριστικά		Απόδοση	Τεχνική προδιαγραφή
WL	Στεγανότητα	Επιτυχία (✓) / NPD*	EN 14055:2010
VR	Αξιοπιστία λειτουργίας της βαλβίδας απορροής	Επιτυχία (✓) / Δηλωμένη κατηγορία	
NL	Θόρυβος	Δηλωμένη ομάδα*	
	Όγκος νερού έκπλυσης	Επιτυχία (✓) / NPD*	
DA	Ανθεκτικότητα	Επιτυχία (✓) / NPD*	

\* Η ειδική απόδοση του μεμονωμένου προϊόντος προσδιορίζεται μέσω του κωδικού χαρακτηριστικών που αναφέρεται στο παράρτημα. Αν για ένα ουσιώδες χαρακτηριστικό δεν διαπιστωθεί καθόλου απόδοση, αυτό αναφέρεται με την ένδειξη "NPD".

Η απόδοση του προαναφερόμενου προϊόντος ανταποκρίνεται προς την απόδοση/τις αποδόσεις που δηλώθηκε/-αν. Η δήλωση απόδοσης εκδίδεται με αποκλειστική ευθύνη του κατασκευαστή σε συμμόρφωση με τον Κανονισμό (ΕΕ) υπ' αριθμ. 305/2011.

Υπογραφή για λογαριασμό και εξ ονόματος του κατασκευαστή από:

Το παρόν έγγραφο αποτελεί μετάφραση. Η πρωτότυπη έκδοση στη γερμανική γλώσσα με την έγκυρη υπογραφή υπερισχύει.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Kodi unik i identifikimit të tipit të produktit:**

Numri(at) e artikullit: Shihni shtojcën te deklarata e performancës

**2. Qëllimi(et) e përdorimit:**

Higjiena personale (PH)

**3. Prodhuesi:**

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

**4. Sistemi(et) për vlerësimin dhe verifikimin e qëndrueshmërisë së performancës:**

Sistemi 4

**5. Standardi i harmonizuar:**

EN 14055:2010

**6. Performanca(t) e deklaruar(a):**

Karakteristika themelore		Performanca	Specifikimi teknik
WL	Densiteti	Përmbush kërkesat (✓) / NPD*	EN 14055:2010
VR	Qëndrueshmëria funksionale e valvulës së shkarkimit	Përmbush kërkesat (✓) / Kategoria e deklaruar	
NL	Karakteristikat e zhurmës	Grupi i deklaruar*	
	Vëllimi i ujit shpëlarës	Përmbush kërkesat (✓) / NPD*	
DA	Qëndrueshmëria	Përmbush kërkesat (✓) / NPD*	

\* Performanca specifike e secilit prej artikujve përcaktohet nga kodi karakteristik i dhënë te shtojca. Nëse për një karakteristik themelore nuk është përcaktuar ndonjë performancë, kjo tregohet me "NPD".

Performanca e produktit të sipërpërmendur përputhet me performancën/performancat e deklaruar për të. Lëshimi i deklaratës së performancës në përputhje me Rregulloren (BE) nr. 305/2011 është përgjegjësi vetëm e prodhuesit të cituar më lart.

Nënshkruar për prodhuesin dhe në emër të prodhuesit:

Ky dokument është version i përkthyer. Mbizotëron versioni i dokumentit origjinal në gjermanisht me nënshkrimin përkatës.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Ürün türünün benzersiz kimlik kodu:**

Kod numarası/numaraları: Performans beyannamesi için eke bakınız

**2. Kullanım amacı/amaçları:**

Kişisel Hijyen (PH)

**3. Üretici:**

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

**4. Performans sabitliğini değerlendirmek ve doğrulamak için sistem/sistemler:**

Sistem 4

**5. Uyumlu Standart:**

EN 14055:2010

**6. Beyan Edilen Performans/Performanslar:**

Temel Özellikler		Performans	Teknik Özellikler
WL	Sızdırmazlık	Uygun (✓) / NPD*	EN 14055:2010
VR	Tahliye valfinin işlevsel güvenilirliği	Uygun (✓) / Beyan edilmiş kategori	
NL	Gürültü davranışı	Beyan edilmiş grup*	
	Yıkama suyu hacmi	Uygun (✓) / NPD*	
DA	Dayanıklılık	Uygun (✓) / NPD*	

\* Her bir ürüne ait performans nitelikleri, ekte verilen karakteristik koda göre belirlenir. Eğer bir temel özellik için herhangi bir performans belirlenmemiş ise, o "NPD" ile gösterilir.

Yukarıdaki ürünün performansı beyan edilen performansa/performanslara eş değerdir. Yalnızca yukarıda belirtilen üretici 305/2011 (AB) numaralı mevzuat uyarınca performans beyannamesinin tanzim edilmesinden sorumludur.

Üretici için ve üretici adına imzalayan:

Bu doküman tercümedir. Almanca dilindeki geçerli imzalı orijinal sürüm esas alınacaktır.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

**1. Однозначний ідентифікаційний код типу виробу:**

Артикульний(-і) номер(-и): Див. додаток до декларації робочих показників

**2. Призначення:**

Особиста гігієна (PH)

**3. Виробник:**

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

**4. Система(-и) оцінки й контролю сталості робочих показників:**

Система 4

**5. Гармонізований стандарт:**

EN 14055:2010

**6. Декларований (-і) показник (-и):**

Основні характеристики		Показник	Технічна специфікація
WL	Герметичність	Перевірку пройдено (✓) / NPD*	EN 14055:2010
VR	Надійність роботи змивного клапана	Перевірку пройдено (✓) / Задекларована категорія	
NL	Шумові характеристики	Задекларована група*	
	Об'єм води в бачку	Перевірку пройдено (✓) / NPD*	
DA	Довговічність	Перевірку пройдено (✓) / NPD*	

\* Вказані показники окремих артикулів визначені класифікаційними кодами, наведеними в додатку. Якщо для якоїсь основної характеристики не визначено показника, вона позначається скороченням «NPD».

Показник вищезазначеного виробу відповідає декларованому показнику / декларованим показникам.  
Відповідальність за складання Декларації робочих показників відповідно до Регламенту (ЄС) № 305/2011 несе виключно виробник.

Підписано за виробника та від його імені:

Цей документ є перекладом. Оригінал німецькою мовою підписаний і є вирішальним.

Markus Gantenbein  
Head Standardisation, Approvals, Regulatory Affairs

Jörg Schneider  
Head of Product Compliance

Jona, 11.12.2025

		<b>VR</b>	<b>NL</b>	<b>WL</b>	<b>DA</b>	
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
109.002.00.1	CL 2	✓	NL I	✓	✓	
109.003.21.1	CL 2	✓	NL I	✓	✓	
109.004.21.1	CL 2	✓	NL I	✓	✓	
109.012.00.1	CL 2	✓	NL I	✓	✓	
109.013.21.1	CL 2	✓	NL I	✓	✓	
109.014.21.1	CL 2	✓	NL I	✓	✓	
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

		<b>VR</b>	<b>NL</b>	<b>WL</b>	<b>DA</b>	
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
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
110.789.00.1	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
111.003.00.2	CL 1	VR II	NL I	✓	✓	6
111.004.00.1	CL 2	✓	NL I	✓	✓	
111.004.00.3	CL 2	✓	NL I	✓	✓	
111.004.00.4	CL 2	✓	NL I	✓	✓	
111.005.00.1	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
111.005.00.2	CL 1	VR II	NL I	✓	✓	6
111.006.00.1	CL 1	VR II	NL I	✓	✓	6
111.006.00.2	CL 1	VR II	NL I	✓	✓	6
111.007.00.2	CL 1	VR II	NL I	✓	✓	6
111.007.00.3	CL 1	VR II	NL I	✓	✓	6
111.008.00.1	CL 1	VR II	NL I	✓	✓	6
111.008.00.2	CL 1	VR II	NL I	✓	✓	6
111.009.00.1	CL 1	VR II	NL I	✓	✓	6
111.009.00.2	CL 1	VR II	NL I	✓	✓	6
111.010.00.1	CL 1	VR II	NL I	✓	✓	6
111.010.00.2	CL 1	VR II	NL I	✓	✓	6
111.011.00.1	CL 1	VR II	NL I	✓	✓	6
111.011.00.2	CL 1	VR II	NL I	✓	✓	6
111.012.00.2	CL 1	VR II	NL I	✓	✓	6
111.015.00.2	CL 1	VR II	NL I	✓	✓	6
111.016.00.1	CL 1	VR II	NL I	✓	✓	6
111.016.00.2	CL 1	VR II	NL I	✓	✓	6
111.017.00.1	CL 1	VR II	NL I	✓	✓	4
111.017.00.2	CL 1	VR II	NL I	✓	✓	4
111.018.00.2	CL 1	VR II	NL I	✓	✓	6
111.020.00.2	CL 1	VR II	NL I	✓	✓	6
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
111.030.00.2	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
111.032.00.2	CL 1	VR II	NL I	✓	✓	6
111.033.00.1	CL 1	VR II	NL I	✓	✓	6
111.033.00.2	CL 1	VR II	NL I	✓	✓	6
111.034.00.2	CL 1	VR II	NL I	✓	✓	6
111.034.00.3	CL 1	VR II	NL I	✓	✓	6
111.035.00.1	CL 1	VR II	NL I	✓	✓	6
111.035.00.2	CL 1	VR II	NL I	✓	✓	6
111.036.00.1	CL 1	VR II	NL I	✓	✓	6
111.036.00.2	CL 1	VR II	NL I	✓	✓	6
111.037.00.1	CL 1	VR II	NL I	✓	✓	6
111.037.00.2	CL 1	VR II	NL I	✓	✓	6
111.038.00.1	CL 1	VR II	NL I	✓	✓	6
111.038.00.2	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
111.057.00.2	CL 1	VR II	NL I	✓	✓	6
111.058.00.1	CL 1	VR II	NL I	✓	✓	6
111.058.00.2	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
111.060.00.1	CL 1	VR II	NL I	✓	✓	6
111.060.00.2	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
111.062.00.2	CL 1	VR II	NL I	✓	✓	6
111.063.00.1	CL 1	VR II	NL I	✓	✓	6
111.063.00.2	CL 1	VR II	NL I	✓	✓	6
111.065.00.1	CL 1	VR II	NL I	✓	✓	6
111.065.00.2	CL 1	VR II	NL I	✓	✓	6
111.066.00.1	CL 1	VR II	NL I	✓	✓	6
111.066.00.2	CL 1	VR II	NL I	✓	✓	6
111.067.00.1	CL 1	VR II	NL I	✓	✓	6
111.067.00.2	CL 1	VR II	NL I	✓	✓	6
111.075.00.1	CL 1	VR II	NL I	✓	✓	6
111.075.00.2	CL 1	VR II	NL I	✓	✓	6
111.076.00.1	CL 1	VR II	NL I	✓	✓	6
111.076.00.2	CL 1	VR II	NL I	✓	✓	6
111.076.00.Z	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
111.144.11.2	CL 1	VR II	NL I	✓	✓	6
111.145.00.1	CL 1	VR II	NL I	✓	✓	6
111.153.00.1	CL 1	VR II	NL I	✓	✓	6
111.153.00.3	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
111.154.11.3	CL 1	VR II	NL I	✓	✓	6
111.170.00.1	CL 1	VR II	NL I	✓	✓	6
111.170.00.2	CL 1	VR II	NL I	✓	✓	6
111.206.21.2	CL 2	✓	NL I	✓	✓	
111.207.00.2	CL 2	✓	NL I	✓	✓	
111.207.00.3	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
111.287.00.6	CL 1	VR II	NL I	✓	✓	6
111.300.00.5	CL 1	VR II	NL I	✓	✓	6
111.300.00.6	CL 1	VR II	NL I	✓	✓	6
111.301.KJ.5	CL 1	VR II	NL I	✓	✓	6
111.301.KJ.6	CL 1	VR II	NL I	✓	✓	6
111.303.00.5	CL 1	VR II	NL I	✓	✓	6
111.303.00.6	CL 1	VR II	NL I	✓	✓	6
111.304.00.5	CL 1	VR II	NL I	✓	✓	6
111.304.00.6	CL 1	VR II	NL I	✓	✓	6
111.305.00.5	CL 1	VR II	NL I	✓	✓	6
111.305.00.6	CL 1	VR II	NL I	✓	✓	6
111.306.00.5	CL 1	VR II	NL I	✓	✓	5
111.306.00.6	CL 1	VR II	NL I	✓	✓	5
111.308.00.5	CL 1	VR II	NL I	✓	✓	6

		<b>VR</b>	<b>NL</b>	<b>WL</b>	<b>DA</b>	
111.308.00.6	CL 1	VR II	NL I	✓	✓	6
111.309.00.5	CL 1	VR II	NL I	✓	✓	6
111.309.00.6	CL 1	VR II	NL I	✓	✓	6
111.311.00.5	CL 1	VR II	NL I	✓	✓	6
111.311.00.6	CL 1	VR II	NL I	✓	✓	6
111.312.00.5	CL 1	VR II	NL I	✓	✓	5
111.312.00.6	CL 1	VR II	NL I	✓	✓	6
111.313.00.5	CL 1	VR II	NL I	✓	✓	6
111.313.00.6	CL 1	VR II	NL I	✓	✓	6
111.319.00.5	CL 1	VR II	NL I	✓	✓	6
111.319.00.6	CL 1	VR II	NL I	✓	✓	6
111.320.00.5	CL 1	VR II	NL I	✓	✓	6
111.320.00.6	CL 1	VR II	NL I	✓	✓	6
111.324.00.5	CL 1	VR II	NL I	✓	✓	6
111.324.00.6	CL 1	VR II	NL I	✓	✓	6
111.328.00.5	CL 1	VR II	NL I	✓	✓	6
111.328.00.6	CL 1	VR II	NL I	✓	✓	6
111.332.11.5	CL 1	VR II	NL I	✓	✓	6
111.332.11.6	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
111.333.00.6	CL 1	VR II	NL I	✓	✓	6
111.334.11.5	CL 1	VR II	NL I	✓	✓	6
111.334.11.6	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
111.335.00.7	CL 1	VR II	NL I	✓	✓	6
111.337.00.5	CL 1	VR II	NL I	✓	✓	6
111.337.00.6	CL 1	VR II	NL I	✓	✓	6
111.342.00.2	CL 1	VR II	NL I	✓	✓	5
111.342.00.3	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
111.347.00.6	CL 1	VR II	NL I	✓	✓	5
111.349.00.5	CL 1	VR II	NL I	✓	✓	5
111.349.00.6	CL 1	VR II	NL I	✓	✓	5
111.350.00.5	CL 1	VR II	NL I	✓	✓	6
111.350.00.6	CL 1	VR II	NL I	✓	✓	5
111.351.00.5	CL 1	VR II	NL I	✓	✓	6
111.351.00.6	CL 1	VR II	NL I	✓	✓	5
111.352.00.5	CL 2	✓	NL I	✓	✓	
111.352.00.6	CL 1	VR II	NL I	✓	✓	5
111.354.00.5	CL 1	VR II	NL I	✓	✓	4
111.354.00.6	CL 1	VR II	NL I	✓	✓	4
111.355.00.5	CL 1	VR II	NL I	✓	✓	6
111.355.00.6	CL 1	VR II	NL I	✓	✓	4
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
111.364.00.6	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
111.367.00.5	CL 1	VR II	NL I	✓	✓	6
111.367.00.6	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
111.374.00.6	CL 1	VR II	NL I	✓	✓	6
111.375.00.5	CL 1	VR II	NL I	✓	✓	6
111.375.00.6	CL 1	VR II	NL I	✓	✓	6
111.378.00.5	CL 1	VR II	NL I	✓	✓	6
111.378.00.6	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
111.380.00.6	CL 1	VR II	NL I	✓	✓	6
111.383.00.3	CL 2	✓	NL I	✓	✓	
111.383.00.5	CL 2	✓	NL I	✓	✓	
111.383.00.6	CL 2	✓	NL I	✓	✓	
111.384.00.5	CL 2	✓	NL I	✓	✓	
111.384.00.6	CL 2	✓	NL I	✓	✓	
111.389.00.5	CL 1	VR II	NL I	✓	✓	6
111.389.00.6	CL 2	✓	NL I	✓	✓	
111.390.00.5	CL 1	VR II	NL I	✓	✓	6
111.390.00.6	CL 2	✓	NL I	✓	✓	
111.396.00.5	CL 1	VR II	NL I	✓	✓	6
111.396.00.6	CL 2	✓	NL I	✓	✓	
111.565.00.1	CL 1	VR II	NL I	✓	✓	6
111.565.00.2	CL 1	VR II	NL I	✓	✓	6
111.569.00.1	CL 1	VR II	NL I	✓	✓	6
111.569.00.2	CL 1	VR II	NL I	✓	✓	6
111.597.00.2	CL 2	✓	NL I	✓	✓	
111.598.00.5	CL 1	VR II	NL I	✓	✓	4
111.598.00.6	CL 1	VR II	NL I	✓	✓	4
111.599.00.1	CL 1	VR II	NL I	✓	✓	4
111.599.00.2	CL 1	VR II	NL I	✓	✓	4
111.697.00.2	CL 1	VR II	NL I	✓	✓	4
111.698.00.2	CL 1	VR II	NL I	✓	✓	4
111.699.00.2	CL 1	VR II	NL I	✓	✓	4
111.791.00.1	CL 1	VR II	NL I	✓	✓	6
111.791.00.2	CL 1	VR II	NL I	✓	✓	4
111.794.00.1	CL 1	VR II	NL I	✓	✓	6
111.794.00.2	CL 1	VR II	NL I	✓	✓	4
111.795.00.1	CL 1	VR II	NL I	✓	✓	6
111.795.00.2	CL 1	VR II	NL I	✓	✓	4
111.796.00.1	CL 1	VR II	NL I	✓	✓	6
111.796.00.2	CL 1	VR II	NL I	✓	✓	4
111.798.00.2	CL 1	VR II	NL I	✓	✓	4
111.799.00.1	CL 2	✓	NL I	✓	✓	
111.799.00.3	CL 2	✓	NL I	✓	✓	
111.799.00.6	CL 1	VR II	NL I	✓	✓	4
111.900.00.5	CL 1	VR II	NL I	✓	✓	6
111.900.00.6	CL 1	VR II	NL I	✓	✓	6
111.902.00.7	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
111.903.00.5	CL 1	VR II	NL I	✓	✓	6
111.903.00.6	CL 1	VR II	NL I	✓	✓	6
111.904.00.5	CL 1	VR II	NL I	✓	✓	6
111.904.00.6	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
111.906.00.6	CL 1	VR II	NL I	✓	✓	6
111.907.00.5	CL 1	VR II	NL I	✓	✓	6
111.907.00.6	CL 1	VR II	NL I	✓	✓	6
111.908.00.5	CL 1	VR II	NL I	✓	✓	6
111.908.00.6	CL 1	VR II	NL I	✓	✓	6
111.909.00.5	CL 1	VR II	NL I	✓	✓	6
111.909.00.6	CL 1	VR II	NL I	✓	✓	6
111.910.00.5	CL 1	VR II	NL I	✓	✓	5
111.910.00.6	CL 1	VR II	NL I	✓	✓	5
111.911.00.3	CL 2	✓	NL I	✓	✓	
111.911.00.5	CL 2	✓	NL I	✓	✓	
111.911.00.6	CL 1	VR II	NL I	✓	✓	6
111.912.00.6	CL 1	VR II	NL I	✓	✓	6
111.913.00.6	CL 1	VR II	NL I	✓	✓	6
111.915.00.5	CL 1	VR II	NL I	✓	✓	6
111.916.00.5	CL 1	VR II	NL I	✓	✓	6
111.916.00.6	CL 1	VR II	NL I	✓	✓	6
111.918.00.5	CL 1	VR II	NL I	✓	✓	5
111.918.00.6	CL 1	VR II	NL I	✓	✓	6
111.919.00.5	CL 1	VR II	NL I	✓	✓	6
111.919.00.6	CL 1	VR II	NL I	✓	✓	6
111.921.00.5	CL 1	VR II	NL I	✓	✓	6
111.921.00.6	CL 1	VR II	NL I	✓	✓	6
111.922.00.5	CL 1	VR II	NL I	✓	✓	6
111.922.00.6	CL 1	VR II	NL I	✓	✓	6
111.923.00.5	CL 1	VR II	NL I	✓	✓	6
111.923.00.6	CL 1	VR II	NL I	✓	✓	6
111.924.00.1	CL 1	VR II	NL I	✓	✓	5
111.925.00.5	CL 1	VR II	NL I	✓	✓	6
111.925.00.6	CL 1	VR II	NL I	✓	✓	6
111.928.00.6	CL 1	VR II	NL I	✓	✓	6
111.933.00.6	CL 1	VR II	NL I	✓	✓	6
111.950.00.6	CL 1	VR II	NL I	✓	✓	6
111.968.00.5	CL 1	VR II	NL I	✓	✓	6
111.968.00.6	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

		VR	NL	WL	DA	
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
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

		<b>VR</b>	<b>NL</b>	<b>WL</b>	<b>DA</b>	
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
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

		<b>VR</b>	<b>NL</b>	<b>WL</b>	<b>DA</b>	
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
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

		VR	NL	WL	DA	
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
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

		VR	NL	WL	DA	
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
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
136.435.11.1	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

		VR	NL	WL	DA	
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
136.541.11.1	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
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
246.130.00.1	CL 1	VR II	NL I	✓	✓	6
246.131.00.1	CL 1	VR II	NL I	✓	✓	6
246.180.00.1	CL 1	VR II	NL I	✓	✓	6
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	✓	✓	

		VR	NL	WL	DA	
260.231.00.3	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
260.264.00.1	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
260.293.00.2	CL 1	VR II	NL I	✓	✓	6
260.294.00.1	CL 1	VR II	NL I	✓	✓	5
260.294.00.2	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	✓	✓	
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
260.375.00.6	CL 1	VR II	NL I	✓	✓	6
260.376.00.5	CL 1	VR II	NL I	✓	✓	5
260.376.00.6	CL 1	VR II	NL I	✓	✓	6
260.381.00.5	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
260.384.00.5	CL 2	✓	NL I	✓	✓	
260.384.00.6	CL 1	VR II	NL I	✓	✓	6
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
260.395.00.2	CL 1	VR II	NL I	✓	✓	6
260.420.00.1	CL 1	VR II	NL I	✓	✓	6
260.429.00.1	CL 1	VR II	NL I	✓	✓	6
260.430.00.1	CL 2	✓	NL I	✓	✓	
260.431.00.1	CL 2	✓	NL I	✓	✓	
260.433.00.2	CL 2	✓	NL I	✓	✓	
260.436.00.1	CL 1	VR II	NL I	✓	✓	5
260.440.00.6	CL 1	VR II	NL I	✓	✓	6
260.441.00.6	CL 1	VR II	NL I	✓	✓	6
260.443.00.5	CL 1	VR II	NL I	✓	✓	5
260.449.00.5	CL 1	VR II	NL I	✓	✓	5
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
440.302.00.3	CL 1	VR II	NL I	✓	✓	6
440.303.00.2	CL 1	VR II	NL I	✓	✓	6
440.303.00.3	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
442.001.00.2	CL 1	VR II	NL I	✓	✓	6
442.020.00.5	CL 1	VR II	NL I	✓	✓	6
442.020.00.6	CL 1	VR II	NL I	✓	✓	6
442.021.00.5	CL 1	VR II	NL I	✓	✓	6
442.021.00.6	CL 1	VR II	NL I	✓	✓	6
442.025.00.5	CL 1	VR II	NL I	✓	✓	6
442.025.00.6	CL 1	VR II	NL I	✓	✓	6
442.026.00.5	CL 1	VR II	NL I	✓	✓	6
442.026.00.6	CL 1	VR II	NL I	✓	✓	6
442.027.00.5	CL 1	VR II	NL I	✓	✓	6
442.027.00.6	CL 1	VR II	NL I	✓	✓	6
442.029.00.5	CL 1	VR II	NL I	✓	✓	6
442.029.00.6	CL 1	VR II	NL I	✓	✓	6
442.030.00.5	CL 1	VR II	NL I	✓	✓	6

		<b>VR</b>	<b>NL</b>	<b>WL</b>	<b>DA</b>	
442.030.00.6	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
457.545.00.3	CL 1	VR II	NL I	✓	✓	6
457.555.00.1	CL 1	VR II	NL I	✓	✓	6
457.555.00.2	CL 1	VR II	NL I	✓	✓	6
457.564.00.2	CL 1	VR II	NL I	✓	✓	6
457.564.00.3	CL 1	VR II	NL I	✓	✓	6
457.565.00.2	CL 1	VR II	NL I	✓	✓	6
457.565.00.3	CL 1	VR II	NL I	✓	✓	6
457.570.00.1	CL 1	VR II	NL I	✓	✓	6
457.570.00.2	CL 1	VR II	NL I	✓	✓	6
457.577.00.2	CL 1	VR II	NL I	✓	✓	6
458.033.00.2	CL 2	✓	NL I	✓	✓	
458.034.21.2	CL 2	✓	NL I	✓	✓	
458.035.21.2	CL 2	✓	NL I	✓	✓	
458.036.00.2	CL 2	✓	NL I	✓	✓	
458.037.21.2	CL 2	✓	NL I	✓	✓	
458.038.21.2	CL 2	✓	NL I	✓	✓	
458.039.00.2	CL 2	✓	NL I	✓	✓	
458.040.21.2	CL 2	✓	NL I	✓	✓	
458.041.21.2	CL 2	✓	NL I	✓	✓	
458.102.11.2	CL 1	VR II	NL I	✓	✓	6
458.102.11.3	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
458.102.21.3	CL 1	VR II	NL I	✓	✓	6
458.103.00.1	CL 1	VR II	NL I	✓	✓	6
458.103.00.2	CL 1	VR II	NL I	✓	✓	6
458.103.00.A	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
458.111.00.2	CL 1	VR II	NL I	✓	✓	5
458.112.11.1	CL 1	VR II	NL I	✓	✓	6
458.112.11.2	CL 1	VR II	NL I	✓	✓	6
458.112.21.1	CL 1	VR II	NL I	✓	✓	6
458.112.21.2	CL 1	VR II	NL I	✓	✓	6
458.112.46.1	CL 1	VR II	NL I	✓	✓	6
458.112.46.2	CL 1	VR II	NL I	✓	✓	6
458.113.00.1	CL 1	VR II	NL I	✓	✓	6
458.113.00.2	CL 1	VR II	NL I	✓	✓	6
458.116.00.1	CL 1	VR II	NL I	✓	✓	6
458.116.00.2	CL 1	VR II	NL I	✓	✓	6
458.117.11.1	CL 1	VR II	NL I	✓	✓	6
458.117.11.2	CL 1	VR II	NL I	✓	✓	6
458.117.21.1	CL 1	VR II	NL I	✓	✓	6
458.117.21.2	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	✓	✓	

		VR	NL	WL	DA	
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
458.120.11.3	CL 1	VR II	NL I	✓	✓	6
458.121.21.2	CL 1	VR II	NL I	✓	✓	6
458.122.11.2	CL 1	VR II	NL I	✓	✓	6
458.122.11.3	CL 1	VR II	NL I	✓	✓	6
458.122.21.2	CL 1	VR II	NL I	✓	✓	6
458.122.21.3	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
458.126.00.2	CL 1	VR II	NL I	✓	✓	6
458.127.00.1	CL 1	VR II	NL I	✓	✓	6
458.127.00.2	CL 1	VR II	NL I	✓	✓	6
458.128.11.1	CL 1	VR II	NL I	✓	✓	6
458.128.11.2	CL 1	VR II	NL I	✓	✓	6
458.128.21.1	CL 1	VR II	NL I	✓	✓	6
458.128.21.2	CL 1	VR II	NL I	✓	✓	6
458.128.DW.1	CL 1	VR II	NL I	✓	✓	6
458.128.DW.2	CL 1	VR II	NL I	✓	✓	6
458.129.00.1	CL 1	VR II	NL I	✓	✓	4
458.129.00.2	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
458.133.11.3	CL 1	VR II	NL I	✓	✓	6
458.133.21.2	CL 1	VR II	NL I	✓	✓	6
458.133.21.3	CL 1	VR II	NL I	✓	✓	6
458.134.11.2	CL 1	VR II	NL I	✓	✓	6
458.134.11.3	CL 1	VR II	NL I	✓	✓	6
458.134.21.2	CL 1	VR II	NL I	✓	✓	6
458.134.21.3	CL 1	VR II	NL I	✓	✓	6
458.135.14.1	CL 1	VR II	NL I	✓	✓	6
458.135.14.2	CL 1	VR II	NL I	✓	✓	6
458.135.DW.1	CL 1	VR II	NL I	✓	✓	6
458.135.DW.2	CL 1	VR II	NL I	✓	✓	6
458.136.21.1	CL 1	VR II	NL I	✓	✓	6
458.136.21.2	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
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
458.142.11.2	CL 1	VR II	NL I	✓	✓	6
458.143.11.1	CL 1	VR II	NL I	✓	✓	6
458.143.11.2	CL 1	VR II	NL I	✓	✓	6
458.144.11.1	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
458.144.11.2	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
458.146.11.2	CL 1	VR II	NL I	✓	✓	6
458.146.21.1	CL 1	VR II	NL I	✓	✓	6
458.146.21.2	CL 1	VR II	NL I	✓	✓	6
458.147.11.1	CL 1	VR II	NL I	✓	✓	6
458.147.11.2	CL 1	VR II	NL I	✓	✓	6
458.147.21.1	CL 1	VR II	NL I	✓	✓	6
458.147.21.2	CL 1	VR II	NL I	✓	✓	6
458.148.46.1	CL 1	VR II	NL I	✓	✓	5
458.148.46.2	CL 1	VR II	NL I	✓	✓	5
458.149.21.1	CL 1	VR II	NL I	✓	✓	6
458.149.21.2	CL 1	VR II	NL I	✓	✓	6
458.150.00.1	CL 1	VR II	NL I	✓	✓	5
458.150.00.2	CL 1	VR II	NL I	✓	✓	5
458.151.21.1	CL 2	✓	NL I	✓	✓	
458.152.21.1	CL 2	✓	NL I	✓	✓	
458.163.21.1	CL 1	VR II	NL I	✓	✓	6
458.163.21.2	CL 1	VR II	NL I	✓	✓	6
458.175.00.1	CL 1	VR II	NL I	✓	✓	6
458.175.00.2	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
458.203.21.3	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
458.204.21.3	CL 1	VR II	NL I	✓	✓	6
458.212.00.1	CL 1	VR II	NL I	✓	✓	6
458.212.00.2	CL 1	VR II	NL I	✓	✓	6
458.215.00.2	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
458.233.00.3	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
458.235.00.3	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
458.237.00.3	CL 1	VR II	NL I	✓	✓	4
461.141.00.1	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
461.141.00.2	CL 1 CL 2	VR II ✓	NL I NL I	✓ ✓	✓ ✓	6
461.142.00.1	CL 1	VR II	NL I	✓	✓	6
461.142.00.2	CL 1	VR II	NL I	✓	✓	6
461.143.00.1	CL 1	VR II	NL I	✓	✓	6
461.143.00.2	CL 1	VR II	NL I	✓	✓	6
461.151.00.1	CL 1	VR II	NL I	✓	✓	6

		VR	NL	WL	DA	
461.151.00.2	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
461.160.00.2	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
461.207.00.2	CL 1	VR II	NL I	✓	✓	6
461.208.00.1	CL 1	VR II	NL I	✓	✓	6
461.208.00.2	CL 1	VR II	NL I	✓	✓	6
461.212.00.1	CL 1	VR II	NL I	✓	✓	6
461.212.00.2	CL 1	VR II	NL I	✓	✓	6
461.213.00.1	CL 1	VR II	NL I	✓	✓	6
461.213.00.2	CL 1	VR II	NL I	✓	✓	6
461.252.00.2	CL 1	VR II	NL I	✓	✓	6
461.261.00.2	CL 1	VR II	NL I	✓	✓	6
461.301.00.5	CL 1	VR II	NL I	✓	✓	6
461.301.00.6	CL 1	VR II	NL I	✓	✓	6
461.303.00.5	CL 1	VR II	NL I	✓	✓	6
461.303.00.6	CL 1	VR II	NL I	✓	✓	6
461.307.00.5	CL 1	VR II	NL I	✓	✓	5
461.307.00.5	CL 1	VR II	NL I	✓	✓	6
461.311.00.5	CL 1	VR II	NL I	✓	✓	6
461.311.00.6	CL 1	VR II	NL I	✓	✓	6
461.313.00.5	CL 1	VR II	NL I	✓	✓	6
461.313.00.6	CL 1	VR II	NL I	✓	✓	6
461.315.00.5	CL 1	VR II	NL I	✓	✓	6
461.315.00.6	CL 1	VR II	NL I	✓	✓	6
461.316.00.5	CL 1	VR II	NL I	✓	✓	6
461.316.00.6	CL 1	VR II	NL I	✓	✓	6
461.323.00.5	CL 1	VR II	NL I	✓	✓	6
461.323.00.6	CL 1	VR II	NL I	✓	✓	6
461.913.00.2	CL 1	VR II	NL I	✓	✓	6
461.914.00.6	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	✓	✓	

		<b>VR</b>	<b>NL</b>	<b>WL</b>	<b>DA</b>	
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
883.926.00.0	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
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

		<b>VR</b>	<b>NL</b>	<b>WL</b>	<b>DA</b>	
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