# **GEBERIT CONNECT**







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# 1 About this document

## 1.1 Purpose

This system manual describes the connectivity between all Geberit Connect-enabled devices. It contains all the information required for the purposes of planning, installation, commissioning and operation.

# 1.2 Related documents

This system manual contains comprehensive information on connectivity of Geberit Connect-enabled end devices.

The following product-specific instructions are not included. These are available either as a product supplement or in the online product catalogue.

- · Installation instructions for the end devices and system components
- · Operating and maintenance instructions for the end devices

The product range can be viewed in the online catalogues of the relevant sales companies.

## **1.3 Marketing and sales contact person**

For competent advice on Geberit Connect, please contact the relevant Geberit sales company.

## 1.4 Change history

Date	Changed by	Type of change	Versions
01/07/2023	J. Vollenweider	Newly created	This document: 00 Geberit Gateway firmware: 02 Geberit Control app: 1.4
		Geberit Gateway:	
		WLAN support	
		Geberit Control app:	
20/11/2023	J. Vollenweider	<ul> <li>Notifications by email</li> <li>Service request</li> <li>Extended malfunction diagnosis</li> <li>Extended log functions</li> <li>Centralised and local access to end devices</li> <li>Simplified firmware update via Geberit Cloud</li> </ul>	This document: 01 Geberit Gateway firmware: 03 Geberit Control app: 1.5

# 2 Safety

# 2.1 Target group

This system manual is intended for professionals who are entrusted with the connectivity of Geberit Connect end devices. These are, for example:

- Plumbers with experience in the field of building automation or with appropriate training provided by Geberit
- Qualified electricians
- Building computer technicians
- Technical building equipment planners
- Network technicians
- Facility managers
- Systems integrators

A qualified professional is a person who, due to their specialist education, training and/or experience, is qualified to recognise risks and avoid hazards that may arise when planning, installing and using the products.

# 2.2 Safety notes

When using Geberit Connect devices, the following safety instructions must be observed:

- The laying and connection of cables may only be carried out by trained electricians.
- Disconnect the power supply before connecting the cables.
- Protect the place of installation from moisture.
- Only carry out the installation within the defined protective areas in the bathroom and take the appropriate safety measures.
- Only use original spare parts when making repairs.
- Do not modify the product or add any additional modules.

The safety instructions enclosed with the devices must also be observed.

## 2.3 Data protection

All information on data protection when using Geberit mobile apps and IoT services is contained in the Conditions of Use and the Privacy Policy of the Geberit Control app. The Conditions of Use must be accepted during installation of the Geberit Control app.

## 2.4 Availability

Geberit ensures the functionality of the Geberit Connect devices over their entire service life. Functionality is ensured by the availability of spare parts and by firmware updates.

The spare parts availability for Geberit Connect devices is based on the General Terms and Conditions of the respective Geberit sales company. The spare parts availability is usually 10 years from the last year of production.

# 2.5 Qualified persons involved

Planning, installation and commissioning of a Geberit Connect system may only be carried out by qualified persons. Typically, the following qualified persons are involved:

Task	Qualified person	Additional information
Planning		
Determining the placement of Geberit Connect end devices.	Plumber, electrician, Geberit qualified person	
Determining the placement of the Geberit Gateway.	Building automation specialist, qualified electrician, Geberit qualified person	→ See "Planning", page 31.
Determining cable routing.	Qualified electrician, Geberit qualified person	
Defining functionality in the building automation system.	Building automation specialist, building IT technician, systems integrator	<ul> <li>→ See "Connection to building automation systems",</li> <li>page 50.</li> <li>→ See "BACnet objects",</li> <li>page 96.</li> </ul>
Installation		
Mounting end devices and Geberit bus converters.	Plumber	→ See the installation instructions for the specific end devices and Geberit bus converters.
Mounting Geberit Gateway.	Qualified electrician	→ See the installation manual for the Geberit Gateway.
Pulling in the Geberit bus cable (GEBUS cable).	Qualified electrician	→ See "Geberit bus cable (GEBUS cable)", page 25.
Routing the mains cable (230 V AC) to Geberit Connect end devices and Geberit Gateway.	Qualified electrician	<ul> <li>→ See the installation instructions for the specific end devices and Geberit bus converters.</li> <li>→ See the installation manual for the Geberit Gateway.</li> </ul>
Routing LAN cable to Geberit Gateway.	Qualified electrician	-
Commissioning		
Assigning end devices via the GEBUS or Bluetooth® to the Geberit Gateway.	Geberit qualified person, plumber	
Making settings for the end devices.	Geberit qualified person, plumber	$\rightarrow$ See "Commissioning",
Configure LAN/WLAN and BACnet/IP.	Geberit qualified person, building automation technician, building computer technician, systems integrator	page 60.
Operation		
Reading out and processing logs.	Building operator	$\rightarrow$ See "Use", page 77.
Inamaning end devices.	Building operator, plumber	

# 3 System overview

## 3.1 Topology overview

Geberit Connect end devices such as washbasin taps, urinal flush controls, WC flush controls or hygiene flush units are connected via a Geberit bus cable (GEBUS cable) to a Geberit Gateway. Alternatively, the end devices can also be connected via Bluetooth® Low Energy (BLE)<sup>1)</sup>. Mixed operation (GEBUS/ Bluetooth®) is also possible. A maximum of 30 end devices can be connected to one Geberit Gateway, of which a maximum of 10 end devices can be connected via Bluetooth®. The Geberit Gateway monitors and controls the connected end devices.

A Geberit Connect system consists of a Geberit Gateway and the assigned Geberit Connect end devices.

A Geberit Gateway is integrated into higher-level systems such as building automation systems via LAN. Currently, the BACnet/IP<sup>2)</sup> network protocol is supported. The Geberit Cloud Services can be used via LAN or WLAN.

The Geberit Control app is available for controlling and monitoring the end devices via the Geberit Gateway. The Geberit Control app communicates with the Geberit Gateway byBluetooth®.

- 1) The Bluetooth® brand and its logos are the property of Bluetooth SIG, Inc. and are used under licence by Geberit.
- BACnet is a trademark of the American Society of Heating, Refrigeration and Air-Conditioning Engineers (ASHRAE). BACnet certificates for Geberit products are available at: https://www.bacnetinternational.net/btl/search.php.

Building automation system Geberit Cloud 류 LAN/WLAN **Bluetooth®** Geberit Geberit Geberit Gateway Gateway Gateway GEBUS or BLE Geberit Control App WC flush control Washbasin Sensors for Urinal, Hygiene Urinal flush taps flush unit GEBUS control (available from 2024)

Figure 1: Geberit Connect topology

# 3.2 Components overview

The following components are available for Geberit Connect:

Category	gory Component		Description
		Geberit Gateway	→ See "Geberit Gateway", page 14.
	· ·	Geberit installation box for Gateway	→ See "Geberit Gateway", "Installation", page 20.
		Geberit bus converter for urinals, concealed urinal flush controls and washbasin taps	→ See "Geberit bus converter", page 23.
Network components	<b>V</b>	Geberit bus converter with integrated power supply unit, for WC flush controls and hygiene flush units in concealed cisterns	→ See "Geberit bus converter with power supply unit", page 24.
		Geberit bus cable (GEBUS cable)	→ See "Geberit bus cable (GEBUS cable)", page 25.
		Terminal block for Geberit Gateway	→ See "Terminal block for Geberit Gateway", page 26.
	*****	Geberit set of cables for GEBUS interface, for Geberit HS50 hygiene flush unit	→ See "Connection of the Geberit HS50 hygiene flush units", page 46.
		Geberit type 185/186 washbasin taps (networkable from 2024)	
		Geberit Piave and Brenta washbasin taps	
Geberit Connect end devices <sup>1)</sup>		Geberit urinal flush controls with electronic flush actuation, surface mounting, hidden (networkable from 2024)	→ See "Geberit Connect end devices", page 27.
		Geberit urinal flush controls with electronic flush actuation, concealed installation, hidden (networkable from 2024)	
	0	Geberit urinal flush controls with electronic flush actuation, with type 01/10/30/50 cover plate	

Category	Component		Description
		Geberit Preda, Selva and Tamina urinals with integrated flush control	
	0	<ul> <li>Geberit WC flush controls with electronic flush actuation</li> <li>Geberit HS05 hygiene flush unit</li> </ul>	
Geberit Connect end devices <sup>1)</sup>		Geberit HS30 and HS50 hygiene flush units	$\rightarrow$ See "Geberit Connect end devices", page 27.
		Geberit HS30 and HS50 hygiene flush units in concealed cistern	
		Sensors for GEBUS (available from 2024):	
		<ul> <li>Geberit temperature and volumetric flow rate sensors for GEBUS</li> </ul>	
		<ul> <li>Geberit temperature sensors for GEBUS</li> </ul>	
Software		Geberit Control app	→ See "Geberit Control app", page 30.
			2/2

<sup>1)</sup> Geberit Connect-enabled end devices are marked with the Geberit Connect logo on the specification plate.



# 3.3 Applications

The following chapters describe various applications for the connectivity of Geberit Connect end devices.

### 3.3.1 Drinking water hygiene

Drinking water hygiene is an optimal interaction between the pipe routing, the arrangement of the extraction points and their use.

The drinking water in the supply pipes should be replaced every 3 days according to the recommendations of guideline VDI 6023 and should not exceed a cold-water temperature of 25 °C. This prevents the drinking water from becoming contaminated. With regular use of the extraction points, this is usually guaranteed. Ensuring water replacement with automatically controlled hygiene flush units is recommended if regular use cannot be guaranteed (for example, due to holiday absences or reutilisations).

Connectivity of Geberit HS50 hygiene flush unit and Geberit HS30/HS50 hygiene flush units in the concealed cistern offers the following additional benefits:

- · Central definition of local flushing programmes in the hygiene flush units
- Central readout of flushing logs
- · Central status display
- Realisation of flushing programmes in the building automation system by integrating the Geberit hygiene flush units via BACnet objects

Geberit recommends the following topology to ensure regular replacement of the drinking water in a drinking water installation:

- · Looped piping (cold and hot water)
- Planning of the most frequently used point of use (for example, the toilet) or a hygiene flush unit at the end of the supply pipe
- · Use of a Geberit Gateway for central access to sanitary appliances
- Installation of sensors for GEBUS to monitor the water temperature or record the water volume (available from 2024)



Figure 2: Topology of a supply system with monitoring by Geberit Gateway. Water replacement by the WC with Geberit hygiene flush unit in concealed cistern or Geberit hygiene flush unit.

Further information on drinking water hygiene can be found in the corresponding publications of the Geberit sales companies.

### 3.3.2 Facility management

Users of public or semi-public sanitary facilities expect cleanliness and proper functioning of the sanitary appliances. The operator wants to implement these requirements as cost-effectively and efficiently as possible.

Geberit Connect provides the necessary data and functions for this, such as:

- Activating cleaning mode for all Geberit Connect end devices in a zone
   Save time during cleaning
- Record the number of uses
  - Save money with needs-based cleaning intervals in the sanitary room
  - Save money with needs-based maintenance intervals of the specific end devices
- Central malfunction indication
- Shorter downtimes in the event of malfunctions
- · Firmware updates for Geberit Gateway and end devices
- Ensuring functionality and safety

Data points for integration into a building automation system are available for Geberit Gateway and all end devices.  $\rightarrow$  See "Connection to building automation systems", page 50. The evaluation of data must be programmed on the building automation system side.

The Geberit Control app is suitable for on-site access to Geberit Connect end devices.



Figure 3: Example of data and functions for facility management

# 4 System components

# 4.1 Geberit Gateway



### 4.1.1 Intended use

The Geberit Gateway is intended for connectivity of Geberit Connect end devices and integrating them into higher-level systems.

### 4.1.2 Safety notes

When using the Geberit Gateway, the following safety instructions must be observed:



#### DANGER Electric shock

Incorrect installation can lead to death or serious injuries.

- Only trained electrically skilled persons are permitted to set up the electrical connection.
- ► Disconnect the power supply before connecting the cables.
- Only carry out the installation within the defined protective areas and take the appropriate safety measures.
- Only install in a concealed housing (installation box) or in an electrical distribution cabinet with a lockable door.
- The place of installation must be protected from moisture.
- Do not route the electrical connection via switched elements such as key switches, timers or hotel card switches.
- Only use the power supply of the Geberit bus cable (24 V) to supply the connected Geberit Connect end devices.
- Have contact protection dismantled by a qualified electrician only.
- Only operate the pairing button when contact protection is fitted.
- Ensure access to the Geberit Gateway for all types of mounting.
- Route the GEBUS cable in a conduit pipe.
- Only use original spare parts when making repairs.
- Do not modify the product or carry out additional installations.

### 4.1.3 Structure



#### Figure 4: Geberit Gateway

1	USB port, rear	8	USB port, front
2	Pairing secret	9	Cloud LED
3	Specification plate	10	LAN/WLAN LED
4	Pairing button	11	Connect LED
5	LAN connection (Ethernet)	12	Bluetooth® LED
6	Antenna for Bluetooth® and WLAN	13	Mains connection (110–240 V AC)
7	Mains connection LED	14	Connection for Geberit bus (GEBUS)

Nominal voltage	110–240 V AC	
Mains frequency	50–60 Hz	
Power consumption	25 W	
Protection class	1	
Degree of protection	IPX4 (mounted in concealed housing)	
Ambient temperature	0–40 °C	
Relative humidity	< 100 %	
Power reserve of the real-time clock	Typically 72 h	
Width	12 cm	
Height	9.2 cm	
Depth	4.3 cm	

### 4.1.4 Technical data

### 4.1.5 Simplified EU declaration of conformity

Geberit International AG hereby declares that the Geberit Gateway radio equipment type is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address: <u>https://doc.geberit.com/971243000.pdf</u>

### 4.1.6 Wired interfaces

The Geberit Gateway has the following wired interfaces:

Interface	Properties			
	Use	To integrate the Geberit Connect end devices		
	Interface type	RS485 with proprietary protocol		
	Voltage level	24 V DC		
Geberit bus (GEBUS)	Output power	Max. 15 W		
	Connection	4-pole plug		
	Specification	$\rightarrow$ See "Geberit bus cable (GEBUS cable)", page 25.		
	Use	For connection with Geberit cloud services and building automation system		
LAN	Standards Fast Ethernet, 100BASE-T, Gigabit Etherne			
	Transmission rate	1,000 Mbit/s		
	Connection	1x RJ45		
LISP part front	Use	For firmware update and diagnosis		
	Connection	1x USB 2.0 type A, max. 100 mA		
LISP port roor	Use	For future extensions		
	Connection	1x USB 2.0 type A, max. 100 mA		

### 4.1.7 Wireless interfaces

The Geberit Gateway has the following wireless interfaces:

Interface	Characteristic			
	Use	To communicate with the Geberit Control app		
Pluataath®	Wireless technology	Bluetooth® Low Energy		
Diuelooling	Frequency range	2400–2483.5 MHz		
	Maximum output power	10 dBm		
	Use	For wireless connection to Geberit Cloud Services		
	Wireless technology	Wi-Fi		
	Frequency range	2.4 GHz and 5 GHz (channels for Europe region)		
	Maximum output power	20 dBm		

### 4.1.8 LED display

6	The behaviour of the LEDs is shown in this document as follows:				
	LED dark			LED flashes	
	*	LED lit	- <b>**</b> -	LED flashes alternately	

The Geberit Gateway has the following LED indicators:

LED	Status	Description	
		No mains voltage	
Electrical connection		Start-up process or firmware update active	
		Geberit Gateway ready for operation	
Bluetooth® (connection to Geberit Control app)	*	Bluetooth® deactivated	
	*	Bluetooth® active, no connection to the Geberit Control app	
	-*-	Pairing via Bluetooth® active	
	*	Connected to the Geberit Control app	
	-*-	New firmware version available for Geberit Gateway, start firmware update via Geberit Control app	
	-*-	Geberit Gateway not configured	
	-**-	Localisation of the Geberit Gateway, for example via BACnet	

LED	Status	Description	
	8	End devices assigned via GEBUS or Bluetooth®, no error	
	-9-	Connectivity of the end devices via GEBUS is started	
Connect (connection of	-8-	Firmware update active for one or more end devices	
the end devices via GEBUS or Bluetooth®)	8	One or more end devices have more recent firmware than the Geberit Gateway	
	-8-	New, unassigned end device detected	
		<ul> <li>Short circuit or overload on GEBUS</li> </ul>	
	8	<ul> <li>One or more end devices not reachable</li> </ul>	
		<ul> <li>Firmware update for end device failed</li> </ul>	
	格	LAN/WLAN deactivated	
	器	LAN/WLAN connection active, no error	
LAN/WLAN	器	Configured WLAN connection cannot be established	
		Invalid network configuration	
	- Hanne - Hann	<ul> <li>DHCP configured, but no server reachable</li> </ul>	
		<ul> <li>Manually configured, but IP addresses are missing</li> </ul>	
	$\bigcirc$	Cloud connection deactivated	
	0	Connection to the cloud server established, no error	
Cloud (for Geberit Cloud Services)	X	Connection is established	
	X	Cloud version is not supported	
	Ċ	Error when establishing a connection	

2/2

### 4.1.9 System logs

The Geberit Gateway and the assigned end devices provide various logs and files. These can be downloaded via the Geberit Control app.

Protocol	File format	Application	Target group
Flushing and usage logs of the end devices	CSV	<ul> <li>Logging of flushes <ul> <li>For example, on the obligation to prove that drinking water hygiene is ensured</li> </ul> </li> <li>Usage analysis <ul> <li>For example, to determine the cleaning intervals for the sanitary room</li> </ul> </li> </ul>	<ul> <li>Facility management</li> <li>Technical building systems</li> </ul>
Commissioning reports from Geberit Gateway and end devices	PDF	<ul> <li>Logging of commissioning and configuration of the system         <ul> <li>For handover to the building operator</li> </ul> </li> </ul>	<ul> <li>Building operator</li> <li>Electrician</li> <li>Plumber</li> <li>Systems integrator</li> </ul>
Event logs from Geberit Gateway and end devices	CSV	<ul> <li>Logging of events such as errors, restarts or configuration changes         <ul> <li>To trace the behaviour of the system</li> </ul> </li> </ul>	<ul><li>Building operator</li><li>Systems integrator</li><li>Service technicians</li></ul>
BACnet documentation	CSV	<ul> <li>EDE file for Geberit Gateway and all assigned Geberit Connect end devices         <ul> <li>For integration into a building automation system via BACnet/IP</li> </ul> </li> </ul>	<ul> <li>Building computer technician</li> <li>Building automation technician</li> <li>Systems integrator</li> </ul>

### 4.1.10 Installation

The Geberit Gateway can be mounted in a concealed installation box or in a control cabinet. For surface mounting, a control cabinet must be used to ensure contact protection.

Access to the Geberit Gateway must be ensured for all types of mounting.

#### Concealed installation in an installation box



Figure 5: Mounting in installation box

The installation box is intended for concealed installation in solid or drywall construction. The installation box can be mounted on Geberit Duofix or Geberit GIS mounting plates or on a Geberit Duofix element for washbasins.

The following cover plates are available to cover the service opening of the installation box:

- Geberit cover plate for concealed function box, art. no. 116.425.11.1
- Geberit flush-mounted cover plate for concealed function box, art. no. 116.421.00.1

Installation rules:

- When mounting in the installation box, the protection cover must always be mounted so that contact protection is fixed below the Geberit Gateway.
- The installation box is not suitable for surface mounting.
- $\rightarrow$  See <u>971.375.00.0</u> (installation box) and <u>971.356.00.0</u> (Geberit Gateway) installation manuals.

#### Mounting in the control cabinet



Figure 6: Mounting in the control cabinet

The Geberit Gateway can be mounted in standard control cabinets on 35 mm DIN top-hat rails. Plastic control cabinets are preferable so that communication via Bluetooth® and WLAN is not impaired.



Figure 7: Dimensions for mounting on DIN top-hat rails

 $\rightarrow$  See <u>971.356.00.0</u> (Geberit Gateway) installation manual.



▶ Provide a cover in the control cabinet to protect against contact with the 230 V AC plug.

A sufficiently large opening for the LEDs must be provided in the cover of the control cabinet. If the entire Geberit Gateway is to be visible, an opening with a width of 8 pitch units must be provided.



Figure 8: Minimum size of the openings in the control cabinet cover

The terminal block, art. no. 116.492.00.1, is available for connecting the GEBUS cable of the Geberit end devices to the Geberit Gateway. The terminal block can be plugged onto the top-hat rail.



Figure 9: Terminal block for connecting the GEBUS cable

### ATTENTION

#### Malfunctions due to live lines

▶ Do not run 230 V AC cables in parallel under the Geberit Gateway in the control cabinet.

### 4.2 Geberit bus converter for urinals and washbasin taps



Geberit bus converters (GEBUS converters) are used to connect the following Geberit Connect end devices to the Geberit bus (GEBUS):

- Geberit Piave and Brenta washbasin taps (Geberit bus converter, art. no. 116.371.00.1)
- Geberit urinal flush controls with electronic flush actuation, with type 01/10/30/50 cover plate (Geberit bus converter, art. no. 116.371.00.1)
- Geberit urinal flush control with electronic flush actuation, concealed (Geberit bus converter, art. no. 116.371.00.1)
- Geberit Preda, Selva and Tamina urinals, with integrated flush control (Geberit bus converter, art. no. 116.370.00.1)

Geberit bus converters are available as accessories and are mounted in the function box of the Geberit Connect end device instead of the power supply unit.  $\rightarrow$  See <u>970.195.00.0</u> and <u>970.196.00.0</u> installation manuals. The power supply of the Geberit bus converter and the end device is provided via the GEBUS cable.

### ATTENTION

#### Malfunctions in end devices with Geberit bus converters

For end devices with Geberit bus converters, the control unit and the Geberit bus converter are linked together. Replacing Geberit bus converters between end devices leads to malfunctions.

► Do not replace Geberit bus converters between end devices.

#### 4.2.1 Technical data

Operating voltage	24 V DC, via GEBUS
Output voltage	4.5 V DC
Protection class	III
Degree of protection	IPX4
Ambient temperature	5–40 °C

#### 4.2.2 LED display

Status	Description
•	No power supply via GEBUS
	Normal operation, no error
	<ul> <li>Addressing via GEBUS pending</li> <li>▶ If the LED does not change to green approx. 60 seconds after power-on, check the GEBUS cable.</li> </ul>
•	<ul> <li>Voltage at GEBUS too low, end device is not powered</li> <li>GEBUS cable incorrectly connected</li> </ul>
	Localisation of the end device, for example via BACnet

# 4.3 Geberit bus converter with integrated power supply unit



The Geberit bus converter (GEBUS converter) art. no. 116.097.00.1, is used to connect the following Geberit Connect end devices to the Geberit bus (GEBUS):

- · Geberit WC flush controls with electronic flush actuation
- Geberit HS05 hygiene flush unit
- · Geberit HS30 and HS50 hygiene flush units in concealed cistern

Geberit bus converter is available as an accessory and is mounted in the installation element.  $\rightarrow$  See <u>971.628.00.0</u> installation manual. Geberit bus converter contains an integrated power supply unit for supplying power to the Geberit Connect end device in the installation element.



Geberit bus converter must be connected to the red plug on the Geberit Connect end device. Geberit bus converter is not compatible with older end devices without a red plug.

### ATTENTION

#### Malfunctions in end devices with Geberit bus converters

For end devices with Geberit bus converters, the control unit and the Geberit bus converter are linked together. Replacing Geberit bus converters between end devices leads to malfunctions.

► Do not replace Geberit bus converters between end devices.

### 4.3.1 Technical data

Nominal voltage	90–260 V AC
Mains frequency	50–60 Hz
Output voltage	12 V DC
Output power	12 W
Degree of protection	IPX4
Ambient temperature	5–40 °C

### 4.3.2 LED display

Status	Description
•	No mains voltage
	Normal operation, no error
•	<ul> <li>Addressing via GEBUS pending</li> <li>► If the LED does not change to green approx. 60 seconds after power-on, check the GEBUS cable.</li> </ul>
•	<ul><li>Voltage at GEBUS too low, end device is not powered</li><li>GEBUS cable incorrectly connected</li></ul>
	Localisation of the end device, for example via BACnet

### 4.4 Geberit bus cable (GEBUS cable)



The GEBUS cable can be obtained from Geberit or procured on site.

The GEBUS cable is available from Geberit under art. no. 116.493.00.1 (length 100 metres) and 116.493.00.5 (length 500 metres).

The following specifications must be observed for on-site procurement:

Cores		
Number	4	
Design	Stranded wire, twisted in pairs, without shielding	
Cross-section	≥ 22 AWG (0.35 mm²)	
Conductor resistance per core	≤ 58 Ω/km	
Colours	Pair 1 (G1/G2): white/brown Pair 2 (G3/G4): green/yellow	
Core material	Copper	
Material insulation	PE	
Jacketing		
Design	LSZH, flame retardant, halogen-free	

In addition, the country-specific regulations and the requirements of the installation situation must be observed.

#### **GEBUS** plug assignment



G1	VBUS (24 V DC)	white	
G2	GND	brown	
G3	RS485 A (D-)	green	
G4	RS485 B (D+)	yellow	

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It is recommended to use a cable with these wire colours (GEBUS cable or on-site cable with identical wire colours). The wire colours are matched to the colours of the terminal block in the Geberit installation box and thus simplify troubleshooting.

#### Cabling

To ensure that the GEBUS cable is sufficiently protected, it must be laid in a conduit pipe.

# 4.5 Terminal block for Geberit Gateway



The terminal block serves as a node for connecting the GEBUS cables of the individual Geberit Connect end devices to the Geberit Gateway.

The terminal block is included in the Geberit installation box, art. no. 116.491.00.1. For mounting in the control cabinet, the terminal block is also available as an accessory with art. no. 116.492.00.1.





Figure 10: Terminal block in the installation box (left) and mounted on a top-hat rail for control cabinet installation (right)



Figure 11: Example for the connection of 3 Geberit Connect end devices with the Geberit Gateway

# 4.6 Geberit Connect end devices

The following Geberit Connect end devices can be used with Geberit Connect. The connection to the Geberit bus is made directly or via a Geberit bus converter.

End device <sup>1)</sup>	)	Compatible with Geberit Control app, Connection to Geberit Gateway via Bluetooth®	Connection to Geberit Gateway via GEBUS	Power supply
0	Geberit type 185/186 washbasin taps (networkable from 2024)	1	Not possible	Mains, battery or generator
- He	Geberit urinal flush controls with electronic flush actuation, surface mounting, hidden (networkable from 2024)	1	Not possible	Mains or battery
	Geberit urinal flush controls with electronic flush actuation, concealed installation, hidden (networkable from 2024)	✓		24 V DC from GEBUS to Geberit bus converter
0	Geberit urinal flush controls with electronic flush actuation, with type 01/10/30/50 cover plate	1	With Geberit bus converter for concealed urinal flush controls and washbasin taps, art. no. 116.371.00.1 Battery (connecti	24 V DC from GEBUS to Geberit bus converter Battery (connection via
	Geberit Piave and Brenta washbasin taps	1		Bluetooth® only)
	Geberit Preda, Selva and Tamina urinals with integrated flush control	✓	With Geberit bus converter for Preda, Selva and Tamina urinals, art. no. 116.370.00.1	24 V DC from GEBUS to Geberit bus converter Battery (connection via Bluetooth® only)

End device <sup>1</sup>	1	Compatible with Geberit Control app, Connection to Geberit Gateway via Bluetooth®	Connection to Geberit Gateway via GEBUS	Power supply
0	Geberit WC flush controls with electronic flush actuation, Geberit HS05 hygiene flush unit	1	With Geberit bus converter with integrated power supply unit, art. no. 116.097.00.1	230 V AC to power supply unit in the Geberit bus converter Battery (connection via Bluetooth® only)
	Geberit HS30 hygiene flush unit	1	Not possible	230 V AC to nower supply
	Geberit HS50 hygiene flush unit	1	Direct, with cable for GEBUS interface, art. no. 616.238.00.1	unit
	Geberit HS50 hygiene flush unit in concealed cistern	1	Direct, with cable for GEBUS interface, art. no. 616.238.00.1	230 V AC to power supply unit
	Geberit HS30 and HS50 hygiene flush units in concealed cistern	1	With Geberit bus converter with integrated power supply unit, art. no. 116.097.00.1	230 V AC to power supply unit in the Geberit bus converter
	Sensors for GEBUS (available from 2024): • Geberit temperature and volumetric flow rate sensor for GEBUS • Geberit temperature sensors for GEBUS	Not possible <sup>2)</sup>	Direct, with GEBUS cable on the sensor (length 1 m)	24 V DC from GEBUS

1) Geberit Connect-enabled end devices are marked with the Geberit Connect logo on the specification plate.



2) Access with Geberit Control app possible via GEBUS and Geberit Gateway

### 4.6.1 Connection of the end devices to Geberit Gateway

Depending on the end device, the connection to the Geberit Gateway is established via GEBUS (directly or via Geberit bus converter) and/or via Bluetooth®. Power is supplied either via GEBUS (24 V DC), via a separate power supply unit or via a battery.

For details  $\rightarrow$  see "Connection of the end devices to Geberit Gateway", page 38.



Figure 12: Connection of the Geberit Connect end devices to Geberit Gateway

- A Geberit bus converter for concealed urinal flush controls and washbasin taps
- B Geberit bus converter for Preda, Selva and Tamina urinals
- C Geberit bus converter with integrated power supply unit
- D Geberit type 185/186 washbasin taps
- E Geberit urinal flush controls with electronic flush actuation, surface mounting, hidden
- F Geberit Piave and Brenta washbasin taps
- G Geberit urinal flush controls with electronic flush actuation, concealed installation, hidden
- H Geberit urinal flush controls with electronic flush actuation, with type 01/10/30/50 cover plate
- I Geberit Preda, Selva and Tamina urinals with integrated flush control
- J Geberit WC flush controls with electronic flush actuation
- K Geberit HS30 or HS50 hygiene flush unit in concealed cistern with Geberit bus converter with integrated power supply unit
- L Geberit HS50 hygiene flush unit in concealed cistern with external power supply unit
- M Geberit HS30 or HS50 hygiene flush unit with external power supply unit (HS30 via BLE only)
- N Geberit temperature and volumetric flow rate sensor for GEBUS/Geberit temperature sensor for GEBUS
  - Power supply with mains voltage 230 V AC, battery or generator (not via GEBUS)
    - Power supply alternatively with battery (connection to Geberit Gateway only possible via Bluetooth®)

# 4.7 Geberit Control app



The Geberit Control app is used to configure and operate devices in the Geberit Connect system. The connection to the units is established via Bluetooth<sup>®</sup>. The Geberit Control app is available free of charge for Android and iOS devices in the respective app stores.





App Store

#### Access to the app

The Geberit Control app can be downloaded directly from the respective app store. The QR code on each Geberit Connect device also leads to the Geberit Control app.



Figure 13: Example: Specification plate and sticker on Geberit Gateway, URL in the QR code = <u>https://gbrt.io/dsvF500</u>

The QR code leads to a landing page with the following content:

- Links to the app stores for downloading the Geberit Control app
- · Link to the respective product page in the online product catalogue with product data and instructions

#### **Range of functions**

- · Geberit Connect end devices: operation and configuration
- Geberit Gateway:
  - Configuration of the Geberit Connect system
  - Central access to all connected end devices
  - Configuration of the Geberit Gateway
  - Configuration of the network settings
  - Configuration of the connection to a building automation system
  - Provision of various logs
  - Display of malfunctions and warnings

#### **Geberit ID**

A personal Geberit ID is required to access the Geberit Gateway. This can be created directly in the Geberit Control app.

If the notification function is activated in the Geberit Control app, faults and warnings are reported by email to the email address stored in the Geberit ID.

For security reasons, the Geberit ID must be confirmed monthly in the Geberit Control app.

# 5 Planning

## 5.1 General planning rules

Geberit Connect end devices such as washbasin taps, urinal flush controls or WC flush controls are connected to aGeberit bus cable (GEBUS cable) or alternatively via Bluetooth® with a Geberit Gateway. Mixed operation is possible with end devices connected via GEBUS and end devices connected via Bluetooth®.

The following example shows the connection of different end devices via GEBUS (star, row and tree topology) and via Bluetooth®.



#### Figure 14: Example for connection of the end devices

Criteria for the choice of connection:

Connection via GEBUS	Connection via Bluetooth®	
Maximum 30 end devices per Geberit Gateway <sup>1)</sup>	Maximum 10 end devices per Geberit Gateway <sup>1)</sup>	
Prefer connection via GEBUS:	Connection via Bluetooth®as an alternative for:	
Better stability	<ul> <li>Retrofitting existing sanitary facilities</li> </ul>	
Automatic addressing at the Geberit Gateway	<ul> <li>For Geberit Connect end devices with battery operation</li> </ul>	
Data undate rate <sup>2)</sup> :	Data update rate <sup>2)</sup> :	
	Mains operation: 1x per minute	
	<ul> <li>Battery operation: 1x per hour</li> </ul>	

- 1) Total of 30 end devices, for example 25 end devices via GEBUS and 5 end devices via Bluetooth®
- 2) Update rate for statistical data such as water consumption. Warnings and faults as well as commands to the end device are transmitted without delay.

### 5.2 Planning rules for connection via GEBUS

#### Topology

Star topology



- Advantages: high failure safety, simple cabling, simple malfunction diagnosis
- Disadvantages: larger quantities of cable, more connection terminals required in installation box
- Row or tree topology



- Advantages: smaller cable quantities, easy expandability, fewer connection terminals required in installation box
- Disadvantages: lower reliability in terms of failure safety



Recommendation: Connect WC flush controls with star topology.

With the Geberit Duofix elements for WC, there is not enough space in the Power & Connect box for looping through the GEBUS cable and the mains cable.

However, a connection with series or tree topology is possible if only the GEBUS cable is looped through. The mains cable must then be looped through in an outlet mounting box behind the Geberit Duofix element.



Recommendation: Use mixed topology for urinals, urinal flush controls and washbasin taps.

Loop through the GEBUS cable in the room with the same end device types and route it in a star configuration to the Geberit Gateway.



#### **Accessories required**

 Determine required accessories, such as Geberit bus converter. → See "Connection of the end devices to Geberit Gateway", page 38.

#### Failure safety

- Fewer end devices per Geberit Gateway increases failure safety.
- · Star topologies increase failure safety.

#### **GEBUS** cables

A

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- Observe specifications for GEBUS cables. → See "Geberit bus cable (GEBUS cable)", page 25.
- Maximum cable length between Geberit Gateway and the most distant end device (route A-B in figure on previous page): 100 metres
- Do **not** connect several Geberit Gateways to each other via GEBUS. Only one Geberit Gateway is permitted per Geberit Connect system.
- Rules for routing the GEBUS cable:
  - Do not route parallel to 230 V AC supply lines.
  - Always route in a conduit pipe.
  - Do not route in the same conduit pipe as 230 V AC supply lines.
  - Do not run 230 V AC supply lines above or below Geberit Gateway in the control cabinet.
  - Insulate open strand ends during the construction phase so that they do not touch each other.
  - Label the GEBUS cable once laid.
  - Only electrically skilled persons are allowed to route the GEBUS cable.
  - Comply with country-specific regulations for electrical installations.

To avoid incorrect wiring of the GEBUS cable, we recommend carrying out the following test immediately after connecting the GEBUS cable:

- Switch on the power supply at the Geberit Gateway.
- 2 Switch on the power supply to end devices that are not powered via GEBUS.
- **3** Check the LEDs:
  - ✓ Geberit Gateway: LEDs indicate the current status.
  - ✓ End devices with LED (e.g. on the Geberit bus converter): LED lights up green.

#### **Geberit Gateway**

- · Maximum 30 end devices per Geberit Gateway when connected via GEBUS
- 18 connection terminals in installation box for Geberit Gateway, including 1 for the connection to the Geberit Gateway
- Recommendations for placement of the Geberit Gateway:
  - Single family houses: 1 Geberit Gateway in the technical room
  - Building with fewer end devices: 1 Geberit Gateway per riser zone



 Public sanitary facilities: 1 Geberit Gateway per sanitary facility with men's and women's WC and possibly other rooms



# 5.3 Additional planning rules for connection via Bluetooth®

- Note the range of the Bluetooth® signal: approx. 10-30 metres depending on the surroundings and building structures such as walls and ceilings
- Maximum 10 end devices per Geberit Gateway when connected via Bluetooth®
- Install the Geberit Gateway in a plastic control cabinet so that communication via Bluetooth® is not affected.
- Check the range of the Bluetooth® signal before final installation of the Geberit Gateway.
- Recommendations for placement of the Geberit Gateway:
  - Place the Geberit Gateway in the same room as the end devices
  - 1 Geberit Gateway per room



# 5.4 Zone division

During commissioning, each Geberit Connect end device is assigned to a zone. It is recommended that zone division be determined at the planning stage. The zone division is independent of the topology and the type of connection (GEBUS, Bluetooth®).

Application of the zones:

- Unique identification of an end device in the Geberit Control app and in the building automation system (for example for localising error messages)
- Triggering of central functions for all end devices in the same zone (for example, to activate cleaning mode)
- Display of statistical data of all end devices in the same zone (for example, water consumption per room), available from 2024 onwards

Recommendations for zone division:

- One zone per sanitary room
- One zone per flat in an apartment building
- One zone for the Geberit Gateway, if this is housed in its own room (for example in the basement or in a riser zone)

Example: Zone division in a WC suite



Urinal flush controls

WC flush controls

Washbasin taps

Figure 15: Recommended zone division

General recommendations:

- Set zone with Geberit Gateway as zone 1.
- Number end devices clockwise per zone, separate numbering per end device type.
- Assign meaningful names for Geberit Gateway and zones (for example "Gateway for first floor, men's WC").
#### Example: Visualisation of zone 2 in the example above in the Geberit Control app



Figure 16: Visualisation of a zone in the Geberit Control app

## 5.5 Connection of the end devices to Geberit Gateway

## 5.5.1 Connection of Geberit type 185/186 washbasin taps



Connection to	GEBUS	Not possible			
Geberit Gateway	Bluetooth®	From 2024			
Power supply		Mains, battery or generator			
Compatible with Geb	erit Control app	Yes			
Accessories required	l	No accessories required			
Installation manual		→ See the online catalogue of the Geberit sales company: Washbasin tap: <u>https://gbrt.io/dscFD00</u>			
Connection principle					

### 5.5.2 Connection of Geberit Piave and Brenta washbasin taps



Connection to	GEBUS	With Geberit bus cable via Geberit bus converter     Connection of the GEBLIS cable via plug with terminals			
Geberit Gateway	Bluetooth®	Yes			
Power supply	Diactorino	24 V DC via GEBUS cable			
Compatible with Geb	erit Control app	Yes			
Accessories required		<ul> <li>Geberit bus converter for concealed urinal flush controls and washbasin taps, art. no. 116.371.00.1</li> <li>Geberit bus converter is used instead of the mains power supply unit or the battery compartment.</li> <li>Plug for GEBUS cable included in the scope of delivery</li> <li>GEBUS cable, art. no. 116.493.00.1 (100 m) or art. no. 116.493.00.5 (500 m)</li> </ul>			
Installation manuals		→ See the online catalogue of the Geberit sales company: Washbasin taps: <u>https://gbrt.io/dscFD0E</u> Geberit bus converter: <u>https://gbrt.io/dscFB00</u>			
Connection principle		GEBUS Geberit bus converter IDC			
Position of the supply lines		GEBUS Geberit bus converter			

Optionally, washbasin taps with battery or generator operation can also be used. The connection to the Geberit Gateway is then only possible via Bluetooth®.

## 5.5.3 Connection of Geberit urinal flush controls with electronic flush actuation, surface mounting, hidden



Connection to	GEBUS	Not possible			
Geberit Gateway	Bluetooth®	From 2024			
Power supply		Mains or battery			
Compatible with Geb	erit Control app	Yes			
Accessories required	l	No accessories required			
Installation manual		→ See the online catalogue of the Geberit sales company: Urinal flush control, battery: <u>https://gbrt.io/dscFE02</u> Urinal flush control, mains: <u>https://gbrt.io/dscFE03</u>			
Connection principle					

## 5.5.4 Connection of Geberit urinal flush controls with electronic flush actuation, concealed installation, hidden



		From 2024					
	GERUS	With Cohorit hup poble via Cohorit hup converter					
Connection to	GLB03	WITH Geperit bus cable via Geperit bus converter					
debeni daleway	Diveteeth®	Connection of the GEBOS cable via plug with terminals					
	Binetootu®						
Power supply		24 V DC via GEBUS cable					
Compatible with Geb	erit Control app	Yes					
Accessories required		<ul> <li>Geberit bus converter for concealed urinal flush controls and washbasin taps, art. no. 116.371.00.1</li> <li>Geberit bus converter is used instead of the mains power supply unit or the battery compartment.</li> <li>Plug for GEBUS cable included in the scope of delivery</li> <li>GEBUS cable, art. no. 116.493.00.1 (100 m) or art. no. 116.493.00.5 (500 m)</li> </ul>					
Installation manual		→ See the online catalogue of the Geberit sales company: Urinal flush control: <u>https://gbrt.io/dscFE07</u> Geberit bus converter: <u>https://gbrt.io/dscFB00</u>					
Connection principle		Geberit bus converter IDC					
Position of the supply lines		GEBUS Geberit bus converter					

## 5.5.5 Connection of Geberit urinal flush controls with electronic flush actuation, with type 01/10/30/50 cover plate



	CERUS	With Geberit bus cable via Geberit bus converter					
Geberit Gateway	GEBUS	<ul> <li>Connection of the GEBUS cable via plug with terminals</li> </ul>					
	Bluetooth®	Yes					
Power supply		24 V DC via GEBUS cable					
Compatible with Geb	erit Control app	Yes					
Accessories required		<ul> <li>Geberit bus converter for concealed urinal flush controls and washbasin taps, art. no. 116.371.00.1</li> <li>Geberit bus converter is used instead of the mains power supply unit or the battery compartment.</li> <li>Plug for GEBUS cable included in the scope of delivery</li> <li>GEBUS cable, art. no. 116.493.00.1 (100 m) or art. no. 116.493.00.5 (500 m)</li> </ul>					
Installation manual		→ See the online catalogue of the Geberit sales company: Urinal flush control: <u>https://gbrt.io/dscFE00</u> Geberit bus converter: <u>https://gbrt.io/dscFB00</u>					
Connection principle		Geberit bus converter IDC					
Position of the supply lines		GEBUS Geberit bus converter					

Optionally, urinal flush controls with battery operation can also be used. The connection to the Geberit Gateway is then only possible via Bluetooth®.

## 5.5.6 Connection of Geberit Preda, Selva and Tamina urinals, with integrated flush control



Connection to	GEBUS	<ul><li>With Geberit bus cable via Geberit bus converter</li><li>Connection of the GEBUS cable via plug with terminals</li></ul>					
Geberit Gateway	Bluetooth®	Yes					
Power supply		24 V DC via GEBUS cable					
Compatible with Geb	erit Control app	Yes					
Accessories required		<ul> <li>Geberit bus converter for Preda, Selva and Tamina urinals, art. no. 116.370.00.1</li> <li>Geberit bus converter is used instead of the mains power supply unit or the battery compartment</li> <li>Plug for GEBUS cable included in the scope of delivery</li> <li>GEBUS cable, art. no. 116.493.00.1 (100 m) or art. no. 116.493.00.5 (500 m)</li> </ul>					
Installation manual		→ See the online catalogue of the Geberit sales company: Urinals: <u>https://gbrt.io/dscFE04</u> Geberit bus converter: <u>https://gbrt.io/dscFB00</u>					
Connection principle		Geberit bus converter IDC					
Position of the supply lines		GEBUS Geberit bus converter					

Optionally, urinals with battery or generator operation can also be used. The connection to the Geberit Gateway is then only possible via Bluetooth®.

## 5.5.7 Connection of Geberit WC flush controls with electronic flush actuation



Connection	GEBUS	With Geberit bus cable via Geberit bus converter with integrated power supply unit				
to Geberit		<ul> <li>Connection of the GEBUS cable via plug with terminals</li> </ul>				
Gateway	Bluetooth®	Yes				
Power supp	ly	230 V AC to integrated power supply unit in the Geberit bus converter				
Compatible Control app	with Geberit	Yes				
		• GEBUS cable, art. no. 116.493.00.1 (100 m) or art. no. 116.493.00.5 (500 m)				
		Installation element with Power & Connect box				
		Geberit bus converter with integrated power supply unit, for Power & Connect Box, art. no. 116.097.00.1				
Accessories	required	(Plug for GEBUS cable included in scope of delivery)				
		Installation element without Power & Connect Box:				
		Geberit Power & Connect Box and GEBUS converter set with integrated power supply unit, art. no. 116.099.00.1				
		(Plug for GEBUS cable included in scope of delivery)				
Installation manual		→ See the online catalogue of the Geberit sales company: WC flush control with Sigma10 actuator plate: <u>https://gbrt.io/dscF900</u> WC flush control with Sigma80 actuator plate: <u>https://gbrt.io/dscF906</u> WC flush control for external push button, for Sigma 12 cm <u>https://gbrt.io/ dscF90C</u> WC flush control for external push button, for Omega 12 cm <u>https://gbrt.io/ dscF904</u> WC flush control for RF-controlled button: <u>https://gbrt.io/dscF90E</u> HS05 hygiene flush unit: <u>https://gbrt.io/dscF905</u> Geberit bus converter: <u>https://gbrt.io/dscF801</u>				
Connection principle		GEBUS Geberit bus converter IDC				



Optionally, WC flush controls with battery operation can also be used. The connection to the Geberit Gateway is then only possible via Bluetooth®.

## 5.5.8 Connection of the Geberit HS50 hygiene flush units



Connection to Geberit Gateway	GEBUS	<ul> <li>With Geberit bus cable to flush-mounting box (included in Geberit cable set for GEBUS interface)</li> <li>From flush-mounting box with cable for GEBUS interface to control unit of the hygiene flush unit</li> </ul>			
	Bluetooth®	Yes			
Power supply		230 V AC to external power supply unit (included in scope of delivery)			
Compatible with Geb	erit Control app	Yes			
Accessories required	I	• Geberit bus cable, art. no. 116.493.00.1 (100 m) or art. no. 116.493.00.5 (500 m)			
		Geberit cable set for GEBUS interface, art. no. 616.238.00.1			
Installation manual		→ See the online catalogue of the Geberit sales company: Geberit HS50 hygiene flush unit: <u>https://gbrt.io/dscF701</u>			
Connection principle		GEBUS 5			
Position of the supply lines		GEBUS Set of cables for GEBUS interface GEBUS GEBUS CONTROL C			

The Geberit HS30 hygiene flush unit does not have a GEBUS connection. Connection to the Geberit Gateway is only possible via Bluetooth®.

## 5.5.9 Connection of the Geberit HS30 and HS50 hygiene flush units in the concealed cistern with Geberit bus converter



O and a stimula	CERUS	With Geberit bus cable via Geberit bus converter					
Geberit Gateway	GEBUS	Connection of the GEBUS cable via plug with terminals					
	Bluetooth®	Yes					
Power supply		230 V AC to integrated power supply unit in the Geberit bus converter					
Compatible with Geb	erit Control app	Yes					
Accessories required		<ul> <li>Geberit bus converter with integrated power supply unit, for Power &amp; Connect Box, art. no. 116.097.00.1</li> <li>Geberit bus converter is installed in the element for wall-hung WC</li> <li>Plug for GEBUS cable included in the scope of delivery</li> <li>GEBUS cable, art. no. 116.493.00.1 (100 m) or art. no. 116.493.00.5 (500 m)</li> </ul>					
Installation manual		→ See the online catalogue of the Geberit sales company: Geberit HS50 hygiene flush unit: <u>https://gbrt.io/dscF703</u> Geberit HS30 hygiene flush unit: <u>https://gbrt.io/dscF702</u> Geberit bus converter: <u>https://gbrt.io/dscF801</u>					
Connection principle		GEBUS Geberit bus converter IDC					
Position of the supply lines		GEBUS					

## 5.5.10 Connection of Geberit HS50 hygiene flush units in the concealed cistern with external power supply unit



Connection to Geberit Gateway	GEBUS	<ul> <li>With Geberit bus cable to flush-mounting box (included in the Geberit cable set for the GEBUS interface)</li> <li>From flush-mounting box with cable for GEBUS interface to control unit of the bygiene flush unit</li> </ul>			
	Bluetooth®	Yes			
Power supply		230 V AC to external power supply unit $\rightarrow$ see "Accessories required".			
Compatible with Geb	erit Control app	Yes			
Accessories required		<ul> <li>External power supply unit: <ul> <li>Variant 1: Geberit installation set with power supply unit for WC flush controls with electronic flush actuation, 12 V, art. no. 115.861.00.6</li> <li>Variant 2: 230 V/12 V/50 Hz power supply unit set with combination outlet mounting box, art. no. 115.336.00.1</li> </ul> </li> <li>GEBUS cable, art. no. 116.493.00.1 (100 m) or art. no. 116.493.00.5 (500 m)</li> </ul>			
Installation manual		→ See the online catalogue of the Geberit sales company: Geberit HS50 hygiene flush unit: <u>https://gbrt.io/dscF703</u>			
Connection principle		GEBUS			
Position of the supply lines		GEBUS Set of cables for GEBUS interface 12 V DC GEBUS GEBUS GEBUS GEBUS GEBUS GEBUS GEBUS GEBUS GEBUS GEBUS GEBUS OF Comparison GEBUS GEBUS OF Comparison GEBUS OF Comparison GEBUS OF Comparison GEBUS OF Comparison GEBUS OF Comparison OF Com			

## 5.5.11 Connection of Geberit temperature and volumetric flow rate sensors for GEBUS



Available from 2024

	GEBUS	<ul> <li>With Geberit bus cable to flush-mounting box (on-site)</li> </ul>						
Geberit Gateway	GEB03	• From	From flush-mounting box with sensor connection cable (length 1 r					
	Bluetooth®	Not possible						
Power supply		24 V D	C via GEI	BUS cable				
Compatible with Geb	erit Control app	Yes, or	nly via GE	BUS and (	Geberit Gateway			
Accessories required	I	<ul> <li>Geberit bus cable, art. no. 116.493.00.1 (100 m) or art. no. 116.493.00.5 (500 m)</li> <li>Elush-mounting box and terminals (on-site)</li> </ul>						
Installation manual		→ See Tempe Tempe	the online rature ser rature and	e catalogue nsor: <u>https:</u> d volumetri	e of the Geberit sales company: ://gbrt.io/dscF602 ic flow rate sensor: <u>https://gbrt.io/dscF601</u>			
Connection principle		GEBUS	GEBUS GEBUS	N.				
Position of the supply	y lines		GERLS		GEBUS			

## 5.6 Connection to building automation systems

The Geberit Gateway can be integrated into a building automation system via LAN. For the time being, the BACnet/IP network protocol is supported.

The connection to the building automation system is made via a standard LAN cable. The LAN cable is connected to the Geberit Gateway via an RJ45 plug.



The appropriate building automation technicians must be consulted for planning the cable connection to the building automation system.  $\rightarrow$  See also "Wired interfaces", page 16.

### ATTENTION

#### Data security risk

If the BACnet function is activated on the Geberit Gateway, the corresponding IP port is opened. This can be a potential data security risk.

• The Geberit Gateway must be protected by a firewall.  $\rightarrow$  See "Connection to Geberit Cloud", page 52.

The IP port for BACnet is defined in the BACnet settings.  $\rightarrow$  See "Configuring BACnet/IP", page 72.

#### Data points

The data points of all Geberit Connect end devices connected to a Geberit Gateway are made available as BACnet objects in EDE format (Engineering Data Exchange). The EDE file can be downloaded in the Geberit Control app under [BACnet].  $\rightarrow$  See "System logs", page 19.

A list of all BACnet objects can be found in the appendix.  $\rightarrow$  See "BACnet objects", page 96.

An example of an EDE file can also be seen in the appendix.  $\rightarrow$  See "EDE file for practical example 1", page 106.

Examples of data points:

- Request information for several grouped end devices:
  - Number of uses
  - Number of flushes (automatic or manual)
  - Number of interval flushes
  - Number of partial or full flushes (WC flush controls)
  - Calculated water consumption
- Request information for individual end devices:
  - Battery capacity
  - Water temperature (temperature sensor)
  - Volumetric flow rate (volumetric flow rate sensor)
  - Serial number
  - Status
  - Error messages
- Actuate functions for individual end devices:
- Actuate flush
- Actuate flushing for partial or full flush volume (WC flush controls)
- Activate cleaning mode
- Switch solenoid valve on/off
- Switch Bluetooth® connection on/off

All actions (requesting information and actuating functions) must be programmed in the customer's building automation system.

#### Examples of actions:

- · Periodic query of the number of uses to determine the cleaning intervals for the sanitary room
- Periodic query of water consumption to determine the amount of water used in the building
- · Query of error messages to call on a service technician
- · Actuation of interval flushes for hygiene function
- · Periodic query of the water temperature to actuate flushing for hygiene function

#### Water consumption with hygiene function

When flushing is actuated by the building automation system, water consumption must be taken into account. To avoid excessive water consumption, the building automation system must ensure that the following conditions are met:

- For interval flushes for the hygiene function, select the flush volume so that only the volume of the pipe to be flushed is flushed.
- For temperature-dependent flushing for the hygiene function, limit the flush time.

The following must also be observed for the Geberit HS30 and HS50 hygiene flush units in the concealed cistern:



If hot water is connected to solenoid valve V2 in Geberit HS30 and HS50 hygiene flush units in the concealed cistern, solenoid valve V1 is always opened at the same time as solenoid valve V2. This happens irrespective of the activation of solenoid valve V1. This keeps the water temperature in the cistern low.

### ATTENTION

#### Damage to the concealed cistern due to hot water

Prolonged flushing with hot water can damage the concealed cistern. The building automation system must ensure that the following conditions are met:

- ► Maximum flush volume per day and solenoid valve: 40 litres
- ► Minimum flush interval: 12 hours

#### Flush programmes for hygiene flushes

When controlling the Geberit HS50 or HS30 hygiene flush units through a building automation system or PLC, it is recommended to switch off the local flushing programmes in the Geberit Control app. Flushing processes that are otherwise undesired can be actuated or cancelled because the hygiene flush unit processes all flush actuations equally.

## 5.7 Connection to Geberit Cloud

The Geberit Cloud Services can be used for service functions, firmware updates and notifications.

To use the Geberit Cloud Services, the Geberit Gateway is connected via LAN or WLAN to a router with an internet connection. The connection to the router is established via a standard LAN cable with RJ45 plug or wirelessly via WLAN.

#### Geberit cloud server

The Geberit Cloud Services are operated on Microsoft Azure<sup>1)</sup> servers.

#### **Data Protection**

When using the Geberit Cloud Services, the privacy policy and the conditions of use in the Geberit Control app must be observed.

#### Local firewall settings

If the Geberit Gateway is operated behind a firewall, it must be ensured that the Geberit Gateway can reach the Geberit cloud server.

If a local firewall restricts outgoing connections to the Geberit cloud servers, an exception must be defined for Microsoft Azure services.

Further information: <u>https://learn.microsoft.com/en-us/azure/virtual-network/service-tags-overview#service-ta</u>

Rule 1:

- Source:
  - Network/Device(s)
- Destination:
  - \*.azure-devices.net
  - ext-fqdn-global.azure-devices-provisioning.net
  - ext-fqdn-wildcard-firmwarev1.services.geberit.com
- Ports:
  - t-443-HTTPS
  - t-8080

Rule 2:

- Source:
  - Network/Device(s)
- Destination:
  - Internet Services "Azure"
- 1) Microsoft Azure is a brand of the Microsoft Corporation.

## 5.8 Practical example 1: Connection of the end devices via Geberit Bus (GEBUS)

The example shows a WC suite for men and women in a sports stadium. All Geberit Connect end devices such as WC flush controls, urinal flush controls and washbasin taps are connected via GEBUS to the Geberit Gateway.

Geberit Connect end devices:

- 11 Geberit WC flush controls with electronic flush actuation, mains operation, Sigma10 actuator plate
- 5 Geberit urinal flush controls with electronic flush actuation, mains operation, type 10 cover plate
- 8 Geberit Piave washbasin taps, deck-mounted, mains operation, for concealed function box

The Geberit Gateway is installed in an installation box in the anteroom of the men's WC. The GEBUS cables of the WC flush controls are routed in a star configuration to the installation box with 11 corrugated pipes<sup>1</sup>). The GEBUS cables of the urinal flush controls and washbasin taps are looped through and lead to the installation box with 3 corrugated pipes.

1) With electrical connection boxes behind the installation elements for WC, looped-through GEBUS cabling is also possible.

The WC flush controls each require a 230 V AC electrical connection. The urinal flush controls and washbasin taps are fed via the GEBUS cable.

The end devices are divided into 4 zones, corresponding to the 4 rooms.  $\rightarrow$  See "Zone division", page 36.



Figure 17: Practical example 1: Connection via GEBUS

## 5.8.1 Required components for connectivity

The following components are required for connectivity of Geberit Connect end devices. These components are required in addition to the standard installation without connectivity.

Number	Component	Article number
	Geberit bus converter with integrated power supply unit, for Power & Connect Box, or	116.097.00.1
11	Geberit set of Power & Connect box and GEBUS converter with integrated power supply unit, for element for wall-hung WC (if element for wall-hung WC does not contain Power & Connect box)	116.099.00.1
13	Geberit bus converter for concealed urinal flush controls and washbasin taps with a function box	116.371.00.1
1	Geberit Gateway	116.490.00.1
1	Geberit installation box for Gateway	116.491.00.1
1	Geberit cover plate	116.425.11.1 or 116.421.00.1
2	Geberit bus cable, length 100 m	116.493.00.1
	Electrical installation material on-site	

The following graph shows a cost comparison between the standard installation without connectivity and the installation with connectivity for this practical example. Additional connectivity with Geberit Connect is very cost-effective.

Initial situation: The building is in the installation phase.



Figure 18: Practical example 1: Cost comparison with and without Geberit Connect

### 5.8.2 EDE file for building automation

An EDE file (Engineering Data Exchange) is required for integration into a building automation system via BACnet/IP. The EDE file contains all BACnet objects of the Geberit Gateway and the assigned end devices, grouped by zones. The EDE file is generated after commissioning and can be downloaded in CSV format via the Geberit Control app and the Geberit Gateway.

The EDE file of this practical example can be seen in the appendix.  $\rightarrow$  See "EDE file for practical example 1", page 106.

## 5.9 Practical example 2: Connection of the end devices via Bluetooth®, battery operation

The example shows a men's WC in an office or administration building. No mains cables are laid to the individual sanitary appliances. Therefore, Geberit Connect end devices with battery operation are used. To avoid having to pull in additional cables for the GEBUS, connection to the Geberit Gateway is established via Bluetooth®.

Installed Geberit Connect end devices:

- 4 Geberit WC flush controls with electronic flush actuation, battery operation, Sigma10 actuator plate
- 4 Geberit urinal flush controls with electronic flush actuation, battery operation, type 10 cover plate
- 2 Geberit Piave washbasin taps, deck-mounted, battery operation, for concealed function box

The Geberit Gateway is installed in a plastic control cabinet in the anteroom of the men's WC. The Geberit Gateway must be located in the same room as the end devices to ensure the Bluetooth® connection to the Geberit Gateway.

The end devices are all in the same zone.  $\rightarrow$  See "Zone division", page 36.



Figure 19: Practical example 2: Connection via Bluetooth®

## 5.9.1 Required components for connectivity

The following components are required for the subsequent connectivity of the Geberit Connect end devices:

Number	Component	Article number
1	Geberit Gateway	116.490.00.1
	Plastic control cabinet on-site	
	Electrical installation material on-site	

The following graph shows a cost comparison between the standard installation without connectivity and the installation with connectivity for this practical example. Additional connectivity with Geberit Connect is very cost-effective.

Initial situation: The existing sanitary room is being renovated and fitted with new sanitary appliances.



Figure 20: Practical example 2: Cost comparison with and without Geberit Connect

# 5.10 Practical example 3: Connection of the end devices via Bluetooth®, retrofitting

The example shows a men's WC in an office or administration building. The individual sanitary appliances were installed before 2022 and are therefore not compatible with Geberit Connect. The sanitary appliances are to be retrofitted with Geberit Connect so that they can be connected. To avoid having to pull in additional cables for the GEBUS, connection to the Geberit Gateway is established via Bluetooth®.

Installed sanitary appliances (without Geberit Connect):

- 4 Geberit WC flush controls with electronic flush actuation, mains operation, Sigma10 actuator plate
- 4 Geberit urinal flush controls with electronic flush actuation, mains operation, type 10 cover plate
- 2 Geberit Piave washbasin taps, deck-mounted, mains operation, for concealed function box

For retrofitting with Geberit Connect, only the control unit of each sanitary appliance needs to be replaced. Suitable spare parts are available for this purpose.  $\rightarrow$  See table "Required components for retrofitting", page 58.

The Geberit Gateway is installed in a plastic control cabinet in the anteroom of the men's WC. The Geberit Gateway must be located in the same room as the end devices to ensure the Bluetooth® connection to the Geberit Gateway.

The end devices are all in the same zone.  $\rightarrow$  See "Zone division", page 36.



Figure 21: Practical example 3: Connection via Bluetooth®

### 5.10.1 Required components for retrofitting

The following components are required for retrofitting to Geberit Connect end devices:

Number	Component	Article number
4	Geberit electronics module for WC flush control, automatic, 3-4.1 V	241.476.00.1
4	Geberit sensor electronics for urinal flush controls	241.941.00.1
2	Geberit flush controls for Piave and Brenta washbasin taps	243.689.00.1
1	Geberit Gateway	116.490.00.1
	Plastic control cabinet on-site	
	Electrical installation material on-site	

### 5.10.2 General procedure for retrofitting with Geberit Connect

The following procedure is recommended for retrofitting existing sanitary appliances with Geberit Connect:

1 Check existing sanitary appliances for compatibility with Geberit Connect. The Geberit Connect logo is visible on the specification plate of compatible sanitary appliances.



- 2 If the sanitary appliances are not compatible, replace the flush control and other components if necessary.  $\rightarrow$  See "Required components for retrofitting", page 58 table.
  - ✓ The sanitary appliances have now been converted to Geberit Connect end devices.
- **3** Commission Geberit Connect end devices and check function.
- Install Geberit Gateway in a plastic control cabinet and place the control cabinet provisionally. Establish temporary power supply.
   If the Bluetooth® connection is insufficient and not all end devices can be assigned, the control cabinet can simply be relocated.
- 5 Assign Geberit Connect end devices to the Geberit Gateway. → See "Assigning end devices connected via Bluetooth", page 68.
- 6 Permanently mount the control cabinet with Geberit Gateway.

### Required components for retrofitting sanitary appliances with Geberit Connect

Sanitary appliances without Geberit C the specification plate	Connect logo on	Required components for retrofitting	
Geberit WC flush controls with electronic flush actuation, with Sigma10 actuator plate	0	Geberit electronic module for WC flush control, automatic, 3-4.1 V, art. no. 241.476.00.1	
Geberit WC flush controls with electronic flush actuation, with Sigma80 actuator plate	ana ann	<ul> <li>Geberit WC flush control with electronic flush actuation, mains operation, with Sigma80 actuator plate, art. no. 116.090.xx.6</li> <li>Geberit installation set with power supply unit, for WC flush controls with electronic flush actuation, 12 V, art. no. 115.861.00.6</li> <li>Geberit type 212 flush valve, complete, art. no. 244.820.00.1</li> </ul>	
Geberit WC flush controls with electronic flush actuation, for external push button or IR button		Geberit lifting device and control unit, for push button, 3-4.1 V, art. no. 245.545.00.6	
Geberit WC flush controls with electronic flush actuation, for RF- controlled buttons		Geberit lifting device and control unit, for RF-controlled buttons, 3-4.1 V, art. no. 245.549.00.6	
Geberit Preda, Selva and Tamina urinals with integrated flush control		Geberit control electronics for integrated urinal flush control, art. no. 243.324.00.1	0000000
Geberit urinal flush control with electronic flush actuation, concealed installation	0	Geberit sensor electronics for urinal flush control, art. no. 241.941.00.1	
Geberit Piave and Brenta washbasin taps		Geberit control for Piave and Brenta washbasin taps art. no. 243.689.00.1	
Geberit type 185/186 washbasin taps	0	Geberit electronic module for type 185/186 washbasin taps, art. no. 242.251.00.1	

## 6 Commissioning

## 6.1 Commissioning procedure

A Geberit Connect system can be commissioned in the following steps. The individual steps are described in detail in the next chapter. If there are several Geberit Gateways in the building, commission each Geberit Gateway separately.



## 6.2 Checking requirements

6

The commissioning of a Geberit Connect system may only be carried out by qualified persons.  $\rightarrow$  See "Qualified persons involved", page 8.

The following prerequisites must be met:

- · Geberit Connect end devices are installed and functional.
- Geberit Gateway is installed and ready for operation.
- Geberit Connect end devices and Geberit Gateway are connected with the GEBUS cable (when connected via GEBUS).
- Zone division is available.  $\rightarrow$  See "Zone division", page 36.
- LAN/WLAN connection is available and network settings are known (when connected to building automation system or Geberit Cloud).
- BACnet/IP parameters are known (when connected to building automation system).
- Power supply is switched on.

When the power supply is applied, the Geberit Gateway and the Geberit Connect end devices start up as follows:

Geberit Gateway	Electrical connection LED	All other LEDs
		∦
Start up process (1.2 minutes)		🛞 😤 🗂 Operating system OK
Stant-up process (1-2 minutes)		∦
		∦
Geberit Gateway is ready for operation		Current status $\rightarrow$ see "LED display", page 17.

Geberit bus converter, Geberit HS50 hygiene flush unit	LED
End device is automatically addressed at GEBUS.	•
End device is addressed at GEBUS.	
Voltage on the GEBUS too low (only Geberit bus converter) ► Check wiring.	
Geberit temperature and volumetric flow rate sensors (available from 2024)	LED
End device is automatically addressed at GEBUS.	•

End device is addressed at GEBUS.

When all LEDs of the end devices with LEDs (e.g. on the Geberit bus converter) light up green, the Geberit Connect system is ready for commissioning.

If the LEDs of the end devices do not light up green, check the wiring of the GEBUS cable.

## 6.3 Connecting Geberit Control app to Geberit Gateway

#### Status

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In the lists under [New End Devices] and [My End Devices], in the Connectivity Manager and in the zone visualisation, the status of each end device is displayed as follows:

٢	Use	Indicates that usage has been detected on the end device.
(((•	Signal strength	Indicates the strength of the Bluetooth® signal.
	Warning	Indicates that there is a warning on the end device. $\rightarrow$ See "Troubleshooting", page 89.
	Malfunction or error	Indicates that there is a fault or error on the end device. $\rightarrow$ See "Troubleshooting", page 89.

#### Example:



Connect Geberit Control app with Geberit Gateway:

1	Approach Geberit Gateway.
2	Open the Geberit Control app.
3	Log in with Geberit ID.
4	Select the Geberit Gateway under [New end devices] and start pairing. Follow the instructions in the Geberit Control app. Pairing can be achieved either by pressing the pairing button or by entering the pairing secret. → See "Structure", page 15. ✓ Pairing is started.
	✓ LED on the Geberit Gateway: →
5	Assign password <sup>1)</sup> .

- 6 Assign name for Geberit Gateway or for Geberit Connect system and connect.✓ Pairing is completed.
  - ✓ LED on the Geberit Gateway:



- 7 Activate Cloud Services under [Settings] Geberit Cloud Services. The Geberit Cloud Services can be used for service functions, firmware updates and notifications.
- 8 If a new firmware version is available, perform a firmware update. → See "Updating firmware", page 87.

A new firmware version is indicated with an orange warning sign.



 Password: It is recommended to write down the password of the Geberit Gateway. If the password has been forgotten, the pairing secret of the Geberit Gateway must be entered to reset the password. The password of the Geberit Gateway also protects all assigned end devices from unauthorised access. To access an end device, a connection to the Geberit Gateway must first be established.

## 6.4 Assigning end devices connected via GEBUS

2 people are required for this activity. The first person must always be near the Geberit Gateway so that the Bluetooth® connection to the Geberit Control app is guaranteed. The second person goes from end device to end device to actuate uses.

It is recommended to use hand-held radios or similar for communication between the two people. That way, the smartphone with the Geberit Control app can be used exclusively for commissioning.

While the end devices are being assigned, they must not be used by other people. It is recommended to close the sanitary rooms for use.



- 1 1st person: Select Geberit Connect system or Geberit Gateway under [My End Devices].
- 2 Select [Centralised Operation].
  - ✓ Connection to the gateway is established.
- **3** Activate [Notifications] if desired.

## 4 Select Geberit Gateway.

✓ The home page of the Geberit Gateway is displayed:



5

Open [connectivity manager].

- ✓ A list of all end devices detected on the GEBUS is displayed.
- 6 Check whether all end devices are listed.
- 7 2nd person: Approach first end device.



It is recommended to assign the end devices within a sanitary room in a clockwise direction. The order of assignment results in the order of the end devices in the corresponding zone.



- 8 Actuate use at the end device so that the end device can be identified in the list. Depending on the end device, use is actuated differently.  $\rightarrow$  See "Actuate use" below.
  - ✓ Use of the end device is indicated by a green circle symbol.



A

A

If the usage is not displayed in the Geberit Control app, the end device can also be identified via the serial number on the specification plate.

- **9** Select the corresponding end device from the list.
- **10** Create new zone or select and confirm existing zone. It is recommended to create a separate zone for each sanitary room.
  - $\checkmark\,$  End device is assigned to the corresponding zone in the Geberit Gateway.

When assigning the end device, a check is performed as to whether a new firmware version is available. If yes, the firmware update is started, which may take a few minutes.



#### Result

✓ The list in the [connectivity manager] no longer contains any un-connected end devices.

10:18		59 al 🛢
$\leftarrow$	Connectivity manager	
Zones		
🖿 WC g	gentlemen	
È we is	adies	

✓ LED on the Geberit Gateway: 8

After the end devices have been assigned, they are connected with the Geberit Gateway.

#### Actuate use

- Piave and Brenta washbasin taps: Hold your hand in front of the IR sensor.
- Concealed urinal flush control: Empty water into urinal.
- Urinal flush controls with type 01/10/30/50 cover plate: Hold your hand in front of the IR sensor.
- Preda, Selva and Tamina urinals: Hold your hand in front of the IR sensor.
- WC flush controls with Sigma10 or Sigma80 actuator plate or with IR button: Hold your hand in front of the IR sensor.
- HS05 hygiene flush units: Switch the mains voltage off and on again.
- HS50 hygiene flush units: Press the <Test> button.
- HS30/HS50 hygiene flush units in the concealed cistern: Press the <Test> button or trigger a manual flush.

#### Adjust zones

The zones can be adjusted as follows:

Men's WC	
rit WC flush controls	Adjust pos.
Sigma10 (Sigma 12, mains-operated F9000032159 Converter FB010002157	) Pos: 1
Sigma10 (Sigma 12, mains-operated F9000021422 Converter FB010002385	) Pos: 2
rit urinal flush controls	Adjust pos.
Type 01/10/30/50 FE000027448 Converter FB000005568	Pos: 1
Type 01/10/30/50 FE000058474 Converter FB000005521	Pos: 2
	Sigma 10 (Sigma 12, mains-operated) F900002157 Sigma 10 (Sigma 12, mains-operated) F900002157 Sigma 10 (Sigma 12, mains-operated) F9000021422 Converter F8010002385 Type 01/10/30/50 FE00002568 Type 01/10/30/50 FE000058474 Converter F8000005521

Via [Adjust Pos.]:

· Sequence of end devices within a zone

Via the 3-point menu •••:

- · Zone designation
- Assignment of the end devices to a zone

If a zone no longer contains any end devices, it is automatically deleted.

## 6.5 Assigning end devices connected via Bluetooth

While the end devices are being assigned, they must not be used by other people. It is recommended to close the sanitary rooms for use.



If end devices are connected in a Geberit Connect system via GEBUS and via Bluetooth®, always assign the end devices with GEBUS connection first.

1	Select Geberit Connect system or Geberit Gateway under [My End Devices].
2	Select [Centralised Operation]. ✓ Connection to the gateway is established.

- **3** Activate [Notifications] if desired.
- 4 Select Geberit Gateway.
  - ✓ The home page of the Geberit Gateway is displayed:



- **5** Open [connectivity manager].
- **6** Open [radio connection].
  - ✓ A list of all end devices connected via Bluetooth® is displayed.
- 7 Check whether all end devices connected via Bluetooth® are listed.

8 Approach first end device.

6

It is recommended to assign the end devices within a sanitary room in a clockwise direction. The order of assignment results in the order of the end devices in the corresponding zone.



9 Select the end device in the list. If necessary, identify the end device using the serial number on the specification plate.

- **10** Pair with the end device according to the instructions in the Geberit Control app. Depending on the end device, use must be triggered via the IR sensor or a button must be pressed.
- If the end device has already been assigned to a Geberit Gateway, it is password-protected. The pairing secret must therefore be entered for a new assignment.
- 11 Create new zone or select and confirm existing zone. It is recommended to create a separate zone for each sanitary room. All end devices connected via Bluetooth® should be in the same sanitary room.
  - ✓ End device is assigned to the corresponding zone in the Geberit Gateway.
  - When assigning the end device, a check is performed as to whether a new firmware version is available. If yes, the firmware update is started, which may take a few minutes.
- **12G**Repeat steps 8-11 for all end devices.

#### Result

A

✓ The list under [Radio Connection] no longer contains any un-connected end devices.

After the end devices have been assigned, they are connected with the Geberit Gateway.

#### Adjust zones

The zones can be adjusted as follows:

12:3	1	59 . di
¢	Men's WC	
Gebe	erit WC flush controls	Adjust pos.
0	Sigma10 (Sigma 12, mains-opera F9000032159 Converter FB010002157	ted) Pos: 1
0	Sigma10 (Sigma 12, mains-opera F9000021422 Converter FB010002385	ted) Pos: 2
Gebe	erit urinal flush controls	Adjust pos.
0	Type 01/10/30/50 FE000027448 Converter FB000005568	Pos: 1
0	Type 01/10/30/50 FE000058474 Converter FB000005521	Pos: 2

Via [Adjust Pos.]:

· Sequence of end devices within a zone

Via the 3-point menu •••:

- Zone designation
- · Assignment of the end devices to a zone

If a zone no longer contains any end devices, it is automatically deleted.

## 6.6 Configure LAN/WLAN

The network settings must be known. These must be agreed with the building automation engineer, building computer technician or systems integrator.

The IP addresses can either be obtained automatically via a DHCP server or entered manually. In addition, a local NTP server (Network Time Protocol) can be defined, for example for isolatedBACnet installations. Such BACnet installations are used, for example, in LANs that are used exclusively for building automation.

WLAN connections can only be established with networks of the security type "WPA2 Personal". In addition, the name of the WLAN network (SSID) and the password must be known.

- **1** Select Geberit Connect system or Geberit Gateway under [My End Devices].
- 2 Select [Centralised Operation].
  - ✓ Connection to the gateway is established.
- **3** Select Geberit Gateway.
  - ✓ The home page of the Geberit Gateway is displayed:



- 4 Open [network].
- 5 Adapt settings for LAN or WLAN.



## 6.7 Configuring BACnet/IP

The BACnet/IP parameters must be known. These must be agreed with the building automation engineer, building computer technician or systems integrator.

An EDE file is automatically created for integration into a building automation system.

<b>1</b> Select Geberit Connect system or Geberit Gateway under [My End Devices].		
2	Select [Centralised Operation]. ✓ Connection to the gateway is established.	
3	Select Geberit Gateway.	

✓ The home page of the Geberit Gateway is displayed:



4	Open [BACnet].
5	Adjust configuration.
6	Select and export the [EDE file].
7	Share EDE file with the building computer technician, building automation technician or systems integrator.

### ATTENTION

#### Data security risk

If the BACnet function is activated on the Geberit Gateway, the IP port that is defined under [BACnet] is opened. This can be a potential data security risk.

► The Geberit Gateway must be protected by a firewall.
### 6.8 Making settings for Geberit Connect end devices

Custom settings can be made for each end device if required:

- Assign names
- · Activate functions such as interval flush
- · Set parameters such as flushing time or detection time

Activating functions such as interval flush or setting flush times must be done for each end device separately.

You can choose between centralised and local operation to access an end device. With centralised operation, all assigned end devices can be accessed via the Geberit Gateway. Local operation involves accessing the end device directly.  $\rightarrow$  See also "Operating and configuring end devices", page 77.

Centralised operation is selected in the following instructions.

#### Prerequisite

- The Geberit Gateway is within range of the smartphone.
- Select Geberit Connect system or Geberit Gateway under [My End Devices].
- 2 Select [Centralised Operation].
  - ✓ Connection to the gateway is established.
- **3** Select the zone with the desired end device.
  - ✓ A list with the end devices in the corresponding zone is displayed.

12:3	31	59 .dl 🖬
4	Men's WC	
Geb	erit WC flush controls	
0	Sigma10 (Sigma 12, mains-operated) F9000032159 Converter FB010002157	Pos: 1
0	Sigma10 (Sigma 12, mains-operated) F9000021422 Converter FB010002385	Pos: 2
Geb	erit urinal flush controls	
0	Type 01/10/30/50 FE000027448 Converter FB000005568	Pos: 1
0	Type 01/10/30/50 FE000058474 Converter FB000005521	Pos: 2

- 4 Select end device.<sup>1)</sup>
  - ✓ Connection is established with end device.
- **5** Under [Settings], change the name and make the desired settings.
- 6 Carry out a function test (e.g. actuate flush via IR sensor).

**7G** Repeat steps 4-6 for all end devices.

1) A use can be actuated to identify the end device in the list. A green circle symbol is displayed on the end device.

## 6.9 Creating and transferring the commissioning report

All settings during commissioning and zone configuration are saved in a commissioning report. This report is handed over to the building operator after commissioning.

The Geberit Gateway also provides other reports.  $\rightarrow$  See "System logs", page 19.

The commissioning report is created as follows:

1	Select Geberit Connect system or Geberit Gateway under [My End Devices].
2	Select [Centralised Operation].
	<ul> <li>Connection to the gateway is established.</li> </ul>

- **3** Select Geberit Gateway.
  - ✓ The home page of the Geberit Gateway is displayed:



- 4 Open [Information].
- **5** Select and export the [commissioning report].
- **6** Share the commissioning report with the relevant persons.

## 6.10 Finalising commissioning

Check the commissioning result:

• All end devices are assigned to the Geberit Gateway. Only zones are listed under [My End Devices] in the Geberit Connect system. No un-connected end devices are visible.

09:58		89 J.) 🖷
÷	Geberit Gateway	
Geberit Ga	iteway	
Geb	eway sanitary room 1st floor erit Gateway	ি
Notificatior	15	?
Zones		
🛅 wc	gentlemen	
🖿 wc	ladies	

- All active LEDs on the Geberit Gateway light up green.
- The LEDs on all end devices with LEDs (e.g. on the Geberit bus converter) light up green.
- Commissioning report has been transferred to the building operator.
- The EDE file is transferred to the building automation technician.
- All authorised people have access to the Geberit Control app or have a Geberit ID.
- All authorised people have access to the Geberit Gateway and the assigned end devices.
- All end devices are configured.

If errors occur, the status of the Geberit Gateway can be determined from the LEDs.  $\rightarrow$  See "LED display", page 17.

## 7 Use

## 7.1 Operating and configuring end devices

An end device in a Geberit Connect system can be accessed using the Geberit Control app. You can choose between centralised and local operation.

#### 7.1.1 Centralised operation

With centralised operation, all end devices are accessed from the Geberit Gateway. The Geberit Control app connects itself to the Geberit Gateway.

Application:

- To commission a Geberit Connect system
- · For centralised operation of the end devices from one location
- · To manage the zones

Access:



Approach Geberit Gateway.

2 Select Geberit Connect system or Geberit Gateway under [My End Devices].



- **3** Select [Centralised Operation].
  - ✓ Bluetooth<sup>®</sup> connection to the Geberit Gateway is established.
  - ✓ All zones in the Geberit Connect system are displayed. → See also "Functions per zone", page 81.





Select the zone with the desired end device.

- 5
- Select the desired end device.
- ✓ Connection to the end device is established (via Geberit Gateway and GEBUS or Bluetooth<sup>®</sup> to the end device).



Connection to the end device:



Figure 22: Example: Centralised operation of a washbasin tap

The following functions are available per end device:

- · Activate cleaning mode
- · Actuate flush
- Change settings
- · Activate or deactivate functions
- · Read out statistics

Certain functions, such as activating cleaning mode, can be carried out simultaneously for all end devices in a zone.  $\rightarrow$  See also "Functions per zone", page 81.

#### 7.1.2 Local operation

For local operation, the Geberit Control app is used to access an end device directly.

Application:

- · For operating an end device regardless of the location of the Geberit Gateway
- · For executing functions directly on the end device

#### Access:





4 Select the zone with the desired end device.

5

- Select the desired end device (note the signal strength).
- ✓ Bluetooth<sup>®</sup> connection is established with the end device.



Connection to the end device:



Figure 23: Example: Local operation of a washbasin tap

The following functions are available per end device:

- · Activate cleaning mode
- · Actuate flush
- Change settings
- · Activate or deactivate functions
- · Read out statistics

Certain functions, such as activating cleaning mode, can be carried out simultaneously for all end devices in a zone.  $\rightarrow$  See also "Functions per zone", page 81.

#### 7.1.3 Functions per zone

Certain functions, such as activating cleaning mode, can be carried out simultaneously for all end devices in a zone. If such a function is available, the zone on the right contains a blue bar.

The same functions are also available for the end devices after opening the zone.

		12.51	39 . el
Geberit Gateway		← Men's WC	
eberit Gateway		Geberit urinal flush controls	
Gateway sanitary room 1st floor Geberit Gateway	়	Preda/Selva/Tamina urinals	Pos: 1
otifications	?	Converter FB000000218	•
ones		Preda/Selva/Tamina urinals	Pos: 2
WC gentlemen		Converter FB000000552	•
WC ladies		Preda/Selva/Tamina urinals	Pos: 3
		Converter FB000000318	•
		Preda/Selva/Tamina urinals	Pos: 4
		FE040000822 Converter FB000000157	
		Preda/Selva/Tamina urinals	Pos: 5
		FE04000937	
		Converter FB000000203	•
		Converter FB00000203 Geberit WC flush controls	*
		Converter FB00000203 Geberit WC flush controls Sigma10 (Sigma 12, mains-operated)	÷ Pos: 1
		Converter FB00000203 Geberit WC flush controls Sigma10 (Sigma 12, mains-operated) F9000002188 Converter FB000000517	Ŷ Pos: 1 Ŷ
		Converter FB00000203 Geberit WC flush controls Sigma10 (Sigma 12, mains-operated) F9000002188 Converter FB000000517 Sigma10 (Sigma 12, mains-operated)	Pos: 1       Pos: 2
		Converter FB00000203 Geberit WC flush controls Sigma10 (Sigma 12, mains-operated) F900002188 Converter FB000000517 Sigma10 (Sigma 12, mains-operated) F9000002198 Converter FB000000558	♀ Pos:1 ♀ Pos:2 ♀
		Converter FB00000203 Geberit WC flush controls Sigma10 (Sigma 12, mains-operated) F9000002188 Converter FB000000517 Sigma10 (Sigma 12, mains-operated) F9000002198 Converter FB000000558 Sigma10 (Sigma 12, mains-operated)	Pos: 1         Pos: 2         Pos: 3

By sliding the zone to the left, the functions, such as activating cleaning mode, appear.



## 7.2 Managing zones and end devices

In a Geberit Connect system, end devices can also be added or removed or the zones customised during operation:

#### 7.2.1 Adding end devices

To add a new end device, follow the same procedure as for commissioning:

- End devices connected via GEBUS: → See "Assigning end devices connected via GEBUS", page 64.
- End devices connected via Bluetooth®:  $\rightarrow$  See "Assigning end devices connected via Bluetooth", page 68.

#### 7.2.2 Managing zones and removing end devices

- 1 Approach Geberit Gateway.
- 2 Select Geberit Connect system or Geberit Gateway under [My End Devices].



## **3** Select [Centralised Operation].

✓ Bluetooth<sup>®</sup> connection to the Geberit Gateway is established.



4 Select Geberit Gateway.

**5** Open [connectivity manager].



#### Manage zones

✓

**7** Use [Adjust Pos.] to adjust the position of an end device within a zone.

8 Via the 3-point menu

••• Adapt the designation of the zone or the assignment of the end devices to a zone.

#### **Remove end device**

9

Via the 3-point menu

- ••• Select end device and [Remove].
- ✓ End device is no longer assigned to the Geberit Gateway.

**10** Demount the end device.

### 7.3 Replacing end device

If a Geberit Connect end device needs to be replaced, the following procedure applies:

#### End device with connection via GEBUS (directly or via GEBUS converter)

1	Ensure that the Connect LED on the Geberit Gateway lights up green.
2	Remove the defective end device or defective GEBUS converter.
3	Mount and connect a new end device or new GEBUS converter.
4	<ul> <li>Wait at least 1 minute.</li> <li>✓ When the GEBUS cable is connected, the new end device is automatically assigned to the Geberit Gateway.</li> <li>✓ The settings are applied.</li> </ul>
5	Ensure that the Geberit Connect LED on the Geberit Gateway lights up green again.
6	If an end device cannot be automatically assigned, the Geberit Connect LED on the Geberit Gateway lights up red.
	<b>1</b> Manually assign the end device in the [connectivity manager] of the Geberit Control app $\rightarrow$

Manually assign the end device in the [connectivity manager] of the Geberit Control app. → See "Assigning end devices connected via GEBUS", page 64.

#### Notes:

- Do not interrupt the power supply to the Geberit Gateway.
- Replace only one end device or one GEBUS converter at a time.
- · Geberit Connect end devices with GEBUS converters:

For end devices with GEBUS converters, the control unit and the GEBUS converter are linked together. Replacing GEBUS converters between end devices may result in the end devices being assigned to the wrong zone afterwards. It is recommended not to replace GEBUS converters between the end devices.

Geberit HS30 and HS50 hygiene flush units (in concealed cistern):

The settings are **not** applied when a hygiene flush unit is replaced. All settings, including flush programmes, can be reset using the Geberit Control app.

#### End device with connection via Bluetooth®

2	Remove the defective end device or defective GEBUS converter.
3	Install new end device or new GEBUS converter.
4	Select Geberit Connect system or Geberit Gateway under [My End Devices].
5	Select [Centralised Operation]. ✓ Connection to the Geberit Gateway is established.
6	Select Geberit Gateway.
7	Open [connectivity manager].
8	Open zone with faulty end device.

- 9 Select the faulty end device via the 3-point menu and [Remove].✓ Faulty end device is no longer assigned to the Geberit Gateway.
- **10** Assign new end device to the Geberit Gateway.  $\rightarrow$  See "Assigning end devices connected via Bluetooth", page 68.
- **11** Configure new end device. The settings are **not** applied.

## 7.4 Displaying and evaluating statistics

Various logs from the Geberit Gateway and the assigned Geberit Connect end devices can be retrieved via the Geberit Control app. The logs can be exported and shared for further evaluation.

The following logs are available:

- Flushing and usage log (statistics)
- Event log
- Commissioning report
- Sensor log for GEBUS sensors (available from 2024)

The logs can be found under [Information].

10:32	🛢 (h. 92
Туре 0	01/10/30/50 ×
•	Mains operation
CO Settings	(i) Information
Cleaning	Annual flush
Product catalogue	

→ See also "System logs", page 19.

## 7.5 Updating firmware

If a firmware update is available for a Geberit Connect end device or the Geberit Gateway, this is displayed in the Geberit Control app by an orange warning sign.

Firmware for the Geberit Gateway is updated either through Geberit Cloud Services or using a USB flash drive.

The firmware file of the Geberit Gateway also contains firmware updates for end devices. After the firmware update of the Geberit Gateway, firmware updates are also automatically carried out on the assigned end devices, if necessary. For individual end devices, the firmware update can also be carried out directly in the Geberit Control app.

#### 7.5.1 Firmware update with USB stick

#### Prerequisite

6

- A standard USB flash drive with FAT32 file system is available.

- 1 Call the relevant Geberit sales company. The contact details can be found in the Geberit Control app under [Service and Contact].
- 2 Enter the serial number of the Geberit Gateway.
- **3** Firmware file will be delivered by the Geberit sales company.
- 4 Copy the firmware file (\*.GSI) to the root directory of the USB flash drive. Only 1 firmware file is allowed to be located in the root directory.
- **5** Insert the USB flash drive into the front side of the Geberit Gateway.
  - Connect the Geberit Control app to Geberit Gateway.
    - $\checkmark$  The new firmware version is displayed with a warning sign.



- 7 Open [firmware] and start firmware update.
  - ✓ The progress of the firmware update is indicated by the LEDs on the Geberit Gateway. → See "LED sequence during firmware update of the Geberit Gateway", page 88.
  - ✓ The connection to the Geberit Control app is interrupted during the firmware update.

Only unplug the USB flash drive once the white electrical connection LED on the Geberit Gateway is no longer flashing.

If problems occur during the firmware update, disconnect the power supply to the Geberit Gateway for approx. 10 seconds.

#### 7.5.2 Firmware update with Geberit cloud services

#### Prerequisite

- The Geberit Gateway is connected to the Internet via a router (LED  $\stackrel{-}{\operatorname{EL}}$  ).
- The Geberit Cloud Services are activated (LED 🙆).
- 1

Connect the Geberit Control app to Geberit Gateway.

 $\checkmark$  The new firmware version is displayed with a warning sign.



- 2 Open [firmware] and start firmware update.
  - $\checkmark$  The firmware file is downloaded and the firmware update starts.
  - ✓ The progress of the firmware update is indicated by the LEDs on the Geberit Gateway. → See "LED sequence during firmware update of the Geberit Gateway", page 88.
  - ✓ The connection to the Geberit Control app is interrupted during the firmware update.

#### 7.5.3 LED sequence during firmware update of the Geberit Gateway

Phase	Electrical connection LED	All other LEDs			
		*	8	品〇	Applications are being terminated
Firmware update active		*	8	品〇	Firmware file is being checked
		*	8	品〇	Firmware file is being installed
		*	8	品〇	Installation is completed
Geberit Gateway ready for operation		Curre	ent st	atus → see	e "LED display", page 17.
Firmware update failed		*	B	品〇	Firmware file check failed

## 7.6 Troubleshooting

If faults occur in the Geberit Connect system, it is recommended that you carry out the following steps as malfunction diagnosis.

**1** Test the function of the end devices. If necessary, rectify the fault using the maintenance manual for the end device.

2 Check whether warnings or faults are displayed in the Geberit Control app.

✓ In the Geberit Control app, faults are displayed with warning signs (orange = warning, red = fault or error). Tapping the warning sign takes you to the corresponding warning or malfunction message. Expanding the message displays instructions on how to rectify it.

-	WC gentlemen		•	F	Preda urinal	×	4	Current malfunctions	
Geb	erit WC flush controls		New no	tifications	(			Solenoid valve not connected	~
0	Sigma10 (Sigma 12, mains-operated)	Pos: 1			Battery	->	A	Battery power low	
	Converter FB010002157	(1+			Firmware v00.7			Replace battery	
0	Sigma10 (Sigma 12, mains-operated)	Pos: 2				- 1			
	Converter FB010002385	(•		0	()				
Geb	erit urinal flush controls		S	ettings	Information				
0	Preda/Selva/Tamina urinals FE040027448	Pos: 1		-	1.1.1.1.1.1				
	Converter FB000005568	A		×	00				
0	Preda/Selva/Tamina urinals	Pos: 2							
	Converter EB000005521	2							

✓ If the notification function is activated in the Geberit Control app, faults and warnings are also reported by email.



- **3** Check the LED display on the Geberit Gateway  $\rightarrow$  see "LED display", page 17.
- 4 Check LED display on end devices or Geberit bus converters  $\rightarrow$  see "LED display", page 23.
- 5 In the Geberit Control app, check whether newer firmware versions are available.
- 6 Malfunction diagnosis according to table "Troubleshooting", page 91.

7 If the malfunction diagnosis in the Geberit Control app is unsuccessful, send a [service request] or contact a Geberit qualified person.

A service request generates an email to the customer service department of the respective Geberit sales company with the following content:

- Sender
- · Data of the end device
- Error description
- · Appendix with event log and commissioning report

The error description must be entered manually, the remaining elements are generated automatically.

Possible malfunctions and tips on how to rectify them:

Malfunction	Cause	Remedy
	Power supply missing	<ul> <li>Check LED on Geberit bus converter → see "LED display", page 23 (for end devices with Geberit bus converter).</li> <li>Check power supply.</li> <li>Check GEBUS cable (for power supply via GEBUS).</li> </ul>
	Pipe pressure too low	► Test pipe pressure (0.5–10 bar).
flush.	End device is in cleaning mode	End cleaning mode using the Geberit Control app.
	End device defective (flush control, solenoid valve, IR sensor)	<ul> <li>In the Geberit Control app, check whether warnings or faults are displayed.</li> <li>Repair the end device → see the maintenance instructions of the end device.</li> <li>Replace end device → see "Replacing end device", page 84.</li> </ul>
End device flushes continuously.	End device defective (flush control, solenoid valve, IR sensor)	<ul> <li>In the Geberit Control app, check whether warnings or faults are displayed.</li> <li>Repair the end device → see the maintenance instructions of the end device.</li> <li>Replace end device → see "Replacing end device", page 84.</li> </ul>
	Interval flush programme is running	<ul> <li>Check settings or flush settings.</li> </ul>
End device flushes at the	User detection faulty (IR sensor dirty, detection range incorrectly set)	► Check end device → see maintenance instructions of the end device.
wrong time.	Flush settings incorrect	<ul> <li>Check [Settings] of the end device in the Geberit Control app.</li> </ul>
End device is not	End device is assigned to a Geberit Gateway	<ul> <li>Connect the Geberit Control app to Geberit Gateway and select the end device.</li> </ul>
in the Geberit Control app.	End device is not compatible with Geberit Connect	<ul> <li>Check the specification plate. Geberit Connect sign must be present.</li> <li>Replace end device or converter.</li> </ul>
End device is not accessible in the	Communication via GEBUS incorrect	<ul> <li>Check LED on Geberit bus converter → see "LED display", page 23 (for end devices with Geberit bus converter).</li> <li>Check GEBUS cable.</li> </ul>
the Geberit Control app.	No connection between end device and Geberit bus converter	<ul> <li>Check the cable between the end device and the Geberit bus converter.</li> </ul>
	Distance to Geberit Gateway too great	Move closer to Geberit Gateway.
Geberit Gateway is not accessible via Bluetooth®.	Software error	<ul> <li>Check LED display at Geberit Gateway → see "LED display", page 17.</li> <li>Restart the Geberit Gateway under [Settings] in the Geberit Control app.</li> </ul>
	Geberit Gateway defective	<ul> <li>Contact a Geberit professional.</li> </ul>

Malfunction	Cause	Remedy		
	Cable connection faulty	<ul> <li>Check LED display at Geberit Gateway → see "LED display", page 17.</li> <li>Check LAN cable.</li> <li>Check the LEDs on the LAN cable female socket at the bottom of the Geberit Gateway (LEDs flash during data traffic)</li> </ul>		
Geberit Gateway is not	Configuration faulty	<ul> <li>Check Geberit Control app network and BACnet settings.</li> </ul>		
accessible via LAN/ WLAN or BACnet.	Software error	<ul> <li>Restart the Geberit Gateway under [Settings] in the Geberit Control app.</li> </ul>		
	No internet connection to Geberit Cloud Services	<ul> <li>Check LED display at Geberit Gateway → see "LED display", page 17.</li> <li>Check router.</li> <li>Check network settings for LAN/WLAN with the Geberit Control app.</li> </ul>		
	Geberit Gateway defective	<ul> <li>Contact a Geberit professional.</li> </ul>		
		2/2		

Recommended procedure for testing the GEBUS cable:

- Disconnect the GEBUS plug from the Geberit Gateway.
- Check all 4 cores of the GEBUS cable against one another for short circuits at the plug.
- Check whether voltage is present at the plug. There must be no voltage present. If it is, there might be another Geberit Gateway connected to the GEBUS.
- · Row or tree topology:
  - Disconnect all stacks and reconnect stacks individually.
  - Check which end devices are recognisable in the Connectivity Manager.

## 7.7 Deactivating the Bluetooth® connection

In buildings with increased safety requirements, such as military facilities, power stations or banks, the building operator may request that the Bluetooth® connection be deactivated. This ensures that the end device cannot be manipulated and no data can be read out.

To deactivate and reactivate the Bluetooth® connection of Geberit Connect end devices permanently, a Geberit sales company must be consulted.

## 8 Disposal

## 8.1 Constituents

This product meets the requirements of Directive 2011/65/EU (RoHS) (restriction of the use of certain hazardous substances in electrical and electronic equipment).

## 8.2 Disposal of waste electrical and electronic equipment



The symbol of the crossed-out wheeled bin means that waste electrical and electronic equipment (WEEE) must be disposed of separately and not with other non-recyclable waste. End users are legally obliged to return old equipment to public waste disposal authorities, distributors, or Geberit for proper disposal. Many distributors of electrical and electronic equipment are obliged to take back WEEE free of charge. Contact the responsible sales or service company to return the WEEE to Geberit.

Used batteries and accumulators that are not enclosed within the old equipment, as well as lamps that can be removed from the old equipment in a non-destructive manner, must be separated from the old equipment before being handed over to a disposal point.

If personal data is stored on the old equipment, end users themselves are responsible for deleting it before handing it over to a disposal point.

## 9 Appendix

## 9.1 List of abbreviations

Abbreviation	Description
BACnet	Network protocol for interoperable and cross-trade communication in building automation, which is standardised as ISO 16484-5.
BACnet/IP	BACnet, which is based on the Internet Protocol
BLE	Bluetooth® Low Energy Technology of the Bluetooth® Special Interest Group, which is characterised by low energy consumption
DHCP	Dynamic Host Configuration Protocol Protocol for integrating clients into a network without manual configuration of the network interface
EDE	Engineering Data Exchange Listing of BACnet objects in a file
BA	Building automation
GEBUS	Geberit bus Geberit specific bus with physical interface RS485, supply voltage 24 V DC and automatic addressing of the end devices
IDC	Inter Device Connection Geberit specific interface with I <sup>2</sup> C communication and supply voltage of 12 V DC
LAN	Local Area Network Computer network that covers a building or a group of buildings in its extension.
PLC	Programmable logic controller
USB	Universal Serial Bus Serial data transmission system for connecting a computer to external devices
WLAN	Wireless Local Area Network Wireless computer network for interconnecting electronic devices within a restricted area (e.g. a building or a floor).

#### 9.2 Geberit Gateway BACnet certificate

# BACnet CONFORMANCE CERTIFICATE





## No. BTL-30984

WSPCert attests the conformance of the following BACnet implementation to the BACnet standard ISO 16484-5 protocol revision 1.19. The attested conformance refers to the BACnet Interoperability Building Blocks (BIBBs) listed on the BTL Listing bearing the above-mentioned BTL-number.

The BACnet implementation has fulfilled the requirements according to the test standard ISO 16484-6, the BTL Test Plan 20.0 and the BTL Testing Policies, see Test Report number 22.1300.001.008 of iHomeLab.

Product name (B-GW)

Geberit Gateway

Model(s) F500 Firmware version

Firmware Revision 0.9

Application Software 00.414 Vendor

Geberit International AG Schachenstrasse 77

8645 Jona, Switzerland

This certificate is valid until 31-Mar-2028.

17-Feb-2023 Date of Initial Certification

Dipl.-Ing. G. Weinmann Head of Certification Body

Certification by WSPCert Dr.-Ing. Frank Bitter Kapuzinerweg 7, 70374 Stuttgart, Germany

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## 9.3 BACnet objects

The BACnet objects offered depend on the range of functions of the respective end devices. The objects are created dynamically when an end device is assigned to the Geberit Gateway.

#### **Object instance**

For each BACnet object, the Object Instance is created dynamically in accordance with the following rules.

The Object Instance for end devices is composed of the following values:

- Zone
  - Maximum 20 zones
  - 01: Zone 1
  - 02: Zone 2
  - ...
  - 19: Zone 19
- End device type
  - Maximum 15 end devices
  - 00: Collective group (all end devices in the same zone)
  - 01: WC
  - 02: Urinal
  - 03: Washbasin tap
  - 04: Sensor
  - 05: Hygiene flush unit
  - 06-14: RFU<sup>1)</sup>
- · End device position
  - Maximum 31 end device positions
  - 00: Collective group (all end devices of the same type in the same zone)
  - 01: Position 1
  - 02: Position 2
  - ...
  - 30: Position 30
- Object number
  - Maximum 400 objects per end device
  - 000-099: Information (read, static)
  - 100-199: Status (read, dynamic)
  - 200-299: Control (read and write)
  - 300-399: RFU<sup>1)</sup>

Object Instance for Geberit Gateway:

- Object Instance
  - Area: 0 000 000-0 000 399
  - (Zone for Geberit Gateway = 0)
  - (End device type = 0)
  - (End device position = 0)
  - (Object number = 000-399)
- 1) RFU: reserved for future use (reserved for future use)

The Object Instance is calculated from these values as follows ( $\rightarrow$  see also example under "Collective groups"):

Object Instance =

Object number + (end device position  $\cdot$  400) + (end device type  $\cdot$  400  $\cdot$  31) + (zone  $\cdot$  400  $\cdot$  31  $\cdot$  15)

The individual values are extracted from the Object Instance as follows:

- Object number = Object Instance mod 400
- End device position = |(Object Instance mod (400 31)): 400|
- End device type = |(Object Instance mod (400 31 15)): (400 31)|
- Zone = |Object Instance: (400 31 15)|

#### **Collective groups**

Some BACnet objects can also be used for collective groups, such as water consumption. This way, the water consumption for an entire zone, only for the urinals in a zone or only for a single urinal can be queried. The following BACnet objects of the "Structured View" type are available to represent the different collection groups:

- · Collective group for each zone and for the Geberit Gateway
- Collective group for each type of end device per zone (urinal, WC, washbasin tap, etc.)
- For each individual end device

Example of a structure with collective groups (simplified, only with "WaterUsage" object):

Description	Z O n e	Т У Р е	P O S	N O	Object Instance
<pre>&gt; Gateway - Gateway.DeviceSerial</pre>	00	00000	00000	000 001	000000 000001
<pre> &gt; Zone.1.AllDevices - Zone.1.AllDevices.WaterUsage</pre>	01 01	00000	0 0 0 0	000 170	186000 186170
<pre>&gt; Zone.1.AllToilets</pre>	01	01	0 0	000	198400
	01	01	0 0	170	198570
<pre>&gt; Zone.1.Toilet.1     - Zone.1.Toilet.1.DeviceSerial     - Zone.1.Toilet.1.WaterUsage</pre>	01	01	01	000	198800
	01	01	01	001	198801
	01	01	01	170	198970
<pre>&gt; Zone.1.Toilet.2 - Zone.1.Toilet.2.WaterUsage</pre>	01	01	02	000	199200
	01	01	02	170	199370
<pre>&gt; Zone.1.Toilet.3 - Zone.1.Toilet.3.WaterUsage</pre>	01	01	03	000	199600
	01	01	03	170	199770
<pre>&gt; Zone.1.AllUrinals - Zone.1.AllUrinals.WaterUsage</pre>	01	02	0 0	000	210800
	01	02	0 0	170	210970
<pre>&gt; Zone.1.Urinal.1</pre>	01	02	01	000	211200
	01	02	01	170	211370
<ul> <li>Zone.1.AllWashbasins</li> <li>Zone.1.AllWashbasins.WaterUsage</li> </ul>	01	03	0 0	000	223200
	01	03	0 0	170	223370
<pre>&gt; Zone.1.Washbasin.1</pre>	01	03	01	000	223600
	01	03	01	170	223770
<pre>&gt; Zone.2.AllDevices - Zone.2.AllDevices.WaterUsage</pre>	02 02	00000	0 0 0 0	000 170	372000 372170
<pre>&gt; Zone.2.AllToilets - Zone.2.AllToilets.WaterUsage</pre>	02	01	0 0	000	384400
	02	01	0 0	170	384570
<pre>&gt; Zone.2.Toilet.1 - Zone.2.Toilet.1.DeviceSerial - Zone.2.Toilet.1.WaterUsage</pre>	02	01	01	000	384800
	02	01	01	001	384801
	02	01	01	170	384970

Figure 24: Example for collective groups

 $\rightarrow$  See also "EDE file for practical example 1", page 106.

#### BACnet objects only for Geberit Gateway

Object Name	Description	Object Type	Object Instance	R/W
DeviceObject	Various pieces of information about the Geberit Gateway. Device instance is defined in the Geberit app. Factory setting: Serial number	Device	Device instance defined in Geberit app	R
BACstac-NPO-1	Network Port Object (NPO) according to BACnet specification. The LAN interface is described by an NPO. The password for the commands corresponds to the password of the Geberit Gateway.	Network Port	1 or 4194303 for active NPO	R/W
Gateway	Collective group for Geberit Gateway	Structured View	000000	R

#### BACnet objects for Geberit Gateway and end devices

Object Name	Description	Object Type [Unit]	Object Number	R/W	Group	GW	WT	WC	UR	SE	HS
Zone n [Group] [Device]	Collective group for end devices	Structured View	000	R	1	-	1	1	1	1	1
Information	l										
Device Serial	Serial number of the end device or the Geberit Gateway. Example: FC03-1234567-0E7CDEF8	Character String Value	001	R	_	1	1	1	1	1	1
ZoneName	Designation of the zone to which the end device or the Geberit Gateway is assigned.	Character String Value	002	R	_	1	1	1	1	1	1
Status											
Connection Status	Status of connectivity with the end device. Also affects the "Out_Of_Service Property" of the affected end device objects. Processing: If the end device or at least 1 end device in a collective group is not accessible, trigger an alarm and start diagnostics on site with Geberit Control app.	Multi-state Value • Normal • Unreach- able COV	101	R	1		1	1	1	1	1

Object Name	Description	Object Type [Unit]	Object Number	R/W	Group	GW	WT	WC	UR	SE	HS
Generic Info	Geberit Gateway displays information. Corresponds to the status display in the Geberit Control app. Processing: If information is displayed on the Geberit Gateway, trigger an alarm and read out the information on site with the Geberit Control app.	Binary Value COV	102	R	1	1		_	_	_	_
Generic Warning	End device or Geberit Gateway displays a warning. Corresponds to the status display in the Geberit Control app. Processing: If a warning is displayed on the end device or at least 1 end device in a collective group, trigger the alarm and read out the warning on site with Geberit Control app.	Binary Value COV	103	R	1	1	1	\$	1	1	1
Generic Error	End device or Geberit Gateway displays a fault or error. Corresponds to the status display in the Geberit Control app. Processing: If a fault is indicated on the end device or at least 1 end device in a collective group, trigger the alarm and read out the fault on site with the Geberit Control app.	Binary Value COV	104	R	1	1	1	\$	1	1	1
Generic Fatal Error	End device indicates a fatal fault or fatal error. Corresponds to the status display in the Geberit Control app. Processing: If a fatal fault is indicated on the end device or at least 1 end device in a collective group, trigger the alarm and read out the fault on site with Geberit Control app.	Binary Value COV	105	R	1			_	_	_	1

Object Name	Description	Object Type [Unit]	Object Number	R/W	Group	GW	WΤ	WC	UR	SE	HS
LowBattery	Battery of the end device almost empty. If the battery is completely empty and the end device fails, the "ConnectionStatus" is set to "Unreachable". For end devices with mains operation or power supply via GEBUS, "False" is always displayed.	Binary Value COV	106	R	1	I	1	*	1	_	
Usage Active	End device is being used. Corresponds to the status display in the Geberit Control app. Set when the end device is in use, e.g. hand in front of the IR sensor. Set on the Geberit Gateway when the pairing button is pressed. Application: for usage display or utilisation analysis.	Binary Value COV	107	R	1	\$	J	1	1	1	1
ValveOpen	Solenoid valve of the end device open. Solenoid valve V1 open during hygiene flushes.	Binary Value COV	108	R	1	_	1	1	1	_	1
Valve2 Open	Solenoid valve V2 of a hygiene flush unit is open.	Binary Value COV	109	R	1	_	_	_	_	_	1
Level Sensor	Backpressure sensor of a hygiene flush unit reports backpressure.	Binary Value COV	110	R	1	_	_	_	_	_	1
Usage Count	Number of uses of the end device. Cumulative value since installation or after resetting to factory settings. All uses actuated by people are recorded, e.g. by the IR sensor.	Positive Integer Value [No Unit] COV (Increment: 1)	140	R	1	_	J	\$	1	-	_
FlushCount	Number of flushes of the end device. Cumulative value since installation or after resetting to factory settings. All solenoid valve openings and lifter actuations are recorded. Application: for determining maintenance or cleaning intervals.	Positive Integer Value [No Unit] COV (Increment: 1)	141	R	1	_	J	1	1		1

Object Name	Description	Object Type [Unit]	Object Number	R/W	Group	GW	WT	WC	UR	SE	HS
Flush2 Count	Number of flushes of a hygiene flush unit with solenoid valve V2. Cumulative value since installation or after resetting to factory settings. All solenoid valve openings are detected. Application: for determining maintenance or cleaning intervals.	Positive Integer Value [No Unit] COV (Increment: 1)	142	R	1	_	_	_		_	1
Automatic FlushCount	Number of automatic flushes of a WC. Cumulative value since installation or after resetting to factory settings. All automatic lifter actuations are recorded.	Positive Integer Value [No Unit] COV (Increment: 1)	143	R	1	_	_	J	_	_	_
Manual FlushCount	Number of manual flushes of a WC. Cumulative value since installation or after resetting to factory settings. All manual lifter actuations are recorded.	Positive Integer Value [No Unit] COV (Increment: 1)	144	R	1	_	_	J	_	_	_
Full FlushCount	Number of full flushes of a WC. Cumulative value since installation or after resetting to factory settings. All lifter actuations of the full flush are recorded.	Positive Integer Value [No Unit] COV (Increment: 1)	145	R	1	_	_	J	_	-	_
Partial FlushCount	Number of partial flushes of a WC. Cumulative value since installation or after resetting to factory settings. All lifter actuations of the partial flush are recorded.	Positive Integer Value [No Unit] COV (Increment: 1)	146	R	1	_	_	J	_	_	_
Hygiene FlushCount	Number of flushes of an end device actuated by device- internal flushing programmes. Cumulative value since installation or after resetting to factory settings. All interval, time and temperature flushes are recorded. Application: for monitoring drinking water hygiene.	Positive Integer Value [No Unit] COV (Increment: 1)	147	R	1		J	1	1		1

Object Name	Description	Object Type [Unit]	Object Number	R/W	Group	GW	WT	WC	UR	SE	HS
Hygiene Flush Count2	Number of flushes of a hygiene flush unit with solenoid valve V2, actuated by internal flush programmes. Cumulative value since installation or after resetting to factory settings. All interval, time and temperature flushes are recorded. Application: for monitoring drinking water hygiene.	Positive Integer Value [No Unit] COV (Increment: 1)	148	R	\$					_	1
Water Usage	Water consumption of the end device. Cumulative value since installation or after resetting to factory settings. For stack V1 hygiene flush units. Application for collective groups: for recording water consumption per zone or room. Application for end devices: for monitoring drinking water hygiene.	Positive Integer Value [I] (litres) COV (Increment: 1 I)	170	R	1	_	1	1	1	_	1
Water Usage2	Water consumption of stack V2 of a hygiene flush unit. Cumulative value since installation or after resetting to factory settings. Application: for monitoring drinking water hygiene.	Positive Integer Value [I] (Liters) COV (Increment: 1 I)	171	R	J	_	_	_	_	_	1
Water Tempera- ture	Current water temperature. For stack V1 hygiene flush units.	Positive Integer Value [°C] COV (Increment: 1 °C)	172	R	_	_	_	_	_	1	1
Water Tempera- ture2	Current water temperature of stack V2 of a hygiene flush unit.	Positive Integer Value [°C] COV (Increment: 1 °C)	173	R	_	_	_	_	_	_	1
WaterFlow	Current flow rate. For stack V1 hygiene flush units.	Positive Integer Value [ml/s] COV (Increment: 1 ml/s)	174	R	_	_	_	_	_	J	1

Object Name	Description	Object Type [Unit]	Object Number	R/W	Group	GW	ΜT	WC	UR	SE	HS
Water Flow2 Control	Current flow rate of stack V2 of a hygiene flush unit.	Positive Integer Value [ml/s] COV Increment: 1 ml/s)	175	R					_	_	1
Locate	Locates an end device or a Geberit Gateway. On = LED on the end device flashes red/green (Bluetooth® LED at Geberit Gateway).	Multi-state Value • Unknown • On • Off	201	W	_	J	J	1	1	1	1
Disable Radio	End device: Deactivates the Bluetooth® interface. If the Bluetooth® interface is deactivated, the end device can only be accessed via GEBUS. Not possible for end devices that are assigned via Bluetooth® to the Geberit Gateway. Geberit Gateway: Deactivates all radio interfaces. If the radio interfaces are deactivated, the Geberit Gateway can only be accessed via LAN.	Multi-state Value • False • True • Indetermina te (only for collective groups) COV	202	R/W	1	1	1	1	1	_	1

Object Name	Description	Object Type [Unit]	Object Number	R/W	Group	GW	WΤ	WC	UR	SE	HS
Drain Volume	Opens the solenoid valve of the end device until the specified water volume is reached. For stack V1 hygiene flush units. Minimum and maximum water volumes are defined per end device. The solenoid valve can be closed prematurely by sending a new command with the water volume = 0 l. If the command cannot be executed, an entry is created in the event log in the end device. Read the value: 1 = Valve open 0 = Valve closed For hygiene flushes, it is recommended to switch the local flush programmes off in the Geberit Control app. Flushing processes that are otherwise undesired can be actuated because the hygiene flush unit processes all flush actuations equally. Application: for drinking water hygiene.	Positive Integer Value [I] (Liters)	203	R/W			1	1			
Drain Volume2	Opens solenoid valve V2 of a hygiene flush unit until the specified water volume is reached. Further details as above.	Positive Integer Value [I] (Liters)	204	R/W	_	_	_	_	_	_	1
Flush	Actuates a flushing process on the end device. For WCs, a full flush is actuated; for urinals, a flush with the FlushTime.	Binary Value	205	W	_	_	_	1	1	_	_
FlushTime	Determines the flush time for urinal flushes. If, in the case of collective groups, the values of the individual end devices are different, 4294967295 (2 <sup>32</sup> -1) is output.	Positive Integer Value [s] (Seconds)	206	R/W	~	_	_	_	1		_

Object Name	Description	Object Type [Unit]	Object Number	R/W	Group	GW	WΤ	WC	UR	SE	HS
Cleaning	Activates and deactivates cleaning mode. Cleaning mode switches off again automatically. Application: Use the key switch to activate the cleaning mode for all end devices in the room.	Multi-state Value • Inactive • Active • Indetermi- nate (only for collective groups) COV	207	R/W	1	_	\$	\$	1		_
R	Read									;	8 / 8
W	Write										
R/W	Read/Write										
COV	Value is sent automatically in case	of changes (cha	nge of value	)							
Group 🗸	Object can be used in collective gr	oups									
GW ✓	Object applies to Geberit Gateway										
WT 🗸	Object applies to washbasin taps										
WC 🗸	Object applies to WC flush controls	6									
UR √	Object applies to urinals and urinal	flush controls									
SE 🗸	Object applies to GEBUS sensors										

HS ✓ Object applies to hygiene flushes and hygiene flushes in concealed cisterns

#### EDE file for practical example 1 9.4

Sample EDE file for reference installation.

27 30.03.2023 12:47

PROJECT\_NAME: VERSION\_OF\_REFERENCEFILE: TIMESTAMP\_OF\_LAST\_CHANGE: AUTHOR\_OF\_LAST\_CHANGE: VERSION\_OF\_LAYOUT:

AUTHOR_OF_LAST_CHANGE: VERSION_OF_LAYOUT:	John Smith 2.3				
#mandatory	mandator device obj	mandatory	mandatory	mandatory	optional
# keyname	instance	object-name	object-type	object-instance	description
Device:1601395	1234	WC Vorraum Herren	8	1234	BAChet Interface of Geberit products to be connected to a Building Management System
CharStringValue:1	1234	Gateway Gateway DeviceSerial	40	1	Serial number of the gateway
NetworkPort:1	1234	BACstac-NPO-1	56	1	Scharhamber of the gateway
CharStringValue:2	1234	Gateway.ZoneName	40	2	Name of the zone/room the gateway is assigned to
BinaryValue:102	1234	Gateway.GenericInfo	5	102	The gateway has an info
BinaryValue:103	1234	Gateway.GenericWarning	5	103	The gateway has a warning
BinaryValue:104	1234	Gateway.GenericError	5	104	The gateway has an error
BinaryValue:107	1234	Gateway.UsageActive	5	107	Pairing button on gateway is currently pressed
MultiStateValue:201	1234	Gateway.Locate	19	201	Used to locate the gateway (writable)
Multistatevalue:202	1234	Gateway.DisableRadio	19	202	Used to switch on and off the radio interfaces in gateway (writable)
CharStringValue:186002	1234	Zone.1.AllDevices.ZoneName	40	186002	Name of the zone/room the device is assigned to
MultiStateValue:186101	1234	Zone.1.AllDevices.ConnectionStatus	19	186101	State of the connection between gateway and device (Collection group)
BinaryValue:186103	1234	Zone.1.AllDevices.GenericWarning	5	186103	The device has a warning (Collection group)
BinaryValue:186104	1234	Zone.1.AllDevices.GenericError	5	186104	The device has an error (Collection group)
BinaryValue:186106	1234	Zone.1.AllDevices.LowBattery	5	186106	Battery in the device is low (Collection group)
BinaryValue:186107	1234	Zone.1.AllDevices.UsageActive	5	186107	Device is currently in use (Collection group)
BinaryValue:186108	1234	Zone.1.AllDevices.ValveOpen	5	186108	Valve in the device is currently opened (Collection group)
PositiveIntegerValue:1861/1	1234	Zone 1 AllDevices ElushCount	40	186140	Counts the flushes of the device (Collection group)
PositiveIntegerValue:186147	1234	Zone 1 AllDevices HygieneFlushCount	48	186147	Counts the flushes based on local hygiene programs of the device (Collection group)
PositiveIntegerValue:186170	1234	Zone.1.AllDevices.WaterUsage	48	186170	Indicates the water usage of the device (Collection group)
MultiStateValue:186207	1234	Zone.1.AllDevices.Cleaning	19	186207	Used to switch on and off the cleaning mode of the device (writable) (Collection group)
StructuredView:223200	1234	Zone.1.AllWashbasins	29	223200	Collection group for all washbasins
CharStringValue:223202	1234	Zone.1.AllWashbasins.ZoneName	40	223202	Name of the zone/room the device is assigned to
MultiStateValue:223301	1234	Zone.1.AllWashbasins.ConnectionStatus	19	223301	State of the connection between gateway and device (Collection group)
BinaryValue:223303	1234	Zone.1.AllWashbasins.GenericWarning	5	223303	The device has a warning (Collection group)
BinaryValue:223304	1234	Zone 1 AllWashbasins LowBattery	5	223304	Battery in the device is low (Collection group)
BinaryValue:223307	1234	Zone.1.AllWashbasins.UsageActive	5	223307	Device is currently in use (Collection group)
BinaryValue:223308	1234	Zone.1.AllWashbasins.ValveOpen	5	223308	Valve in the device is currently opened (Collection group)
PositiveIntegerValue:223340	1234	Zone.1.AllWashbasins.UsageCount	48	223340	Counts the usages of the device (Collection group)
PositiveIntegerValue:223341	1234	Zone.1.AllWashbasins.FlushCount	48	223341	Counts the flushes of the device (Collection group)
PositiveIntegerValue:223347	1234	Zone.1.AllWashbasins.HygieneFlushCount	48	223347	Counts the flushes based on local hygiene programs of the device (Collection group)
PositiveIntegerValue:223370	1234	Zone.1.AllWashbasins.WaterUsage	48	223370	Indicates the water usage of the device (Collection group)
MultiStateValue:223407	1234	Zone.1.AllWashbasins.Cleaning	19	223407	Used to switch on and off the cleaning mode of the device (writable) (Collection group)
CharStringValue:223600	1234	Zone 1 Washbasin 1 DeviceSerial	29 40	223600	Lavatory Tap IFP Serial number of the device
CharStringValue:223602	1234	Zone.1.Washbasin.1.ZoneName	40	223602	Name of the zone/room the device is assigned to
MultiStateValue:223701	1234	Zone.1.Washbasin.1.ConnectionStatus	19	223701	State of the connection between gateway and device
BinaryValue:223703	1234	Zone.1.Washbasin.1.GenericWarning	5	223703	The device has a warning
BinaryValue:223704	1234	Zone.1.Washbasin.1.GenericError	5	223704	The device has an error
BinaryValue:223706	1234	Zone.1.Washbasin.1.LowBattery	5	223706	Battery in the device is low
BinaryValue:223707	1234	Zone.1.Washbasin.1.UsageActive	5	223707	Device is currently in use
BinaryValue:223708	1234	Zone.1.Washbasin.1.ValveOpen	5	223708	Valve in the device is currently opened
PositiveIntegerValue:223740	1234	Zone 1 Washbasin 1 FlushCount	48	223740	Counts the flushes of the device
PositiveIntegerValue:223747	1234	Zone.1.Washbasin.1.HygieneFlushCount	48	223747	Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:223770	1234	Zone.1.Washbasin.1.WaterUsage	48	223770	Indicates the water usage of the device
MultiStateValue:223801	1234	Zone.1.Washbasin.1.Locate	19	223801	Used to locate the device (writable)
PositiveIntegerValue:223803	1234	Zone.1.Washbasin.1.DrainVolume	48	223803	Used to open the valve of the device for a requested amount of water (writable)
MultiStateValue:223807	1234	Zone.1.Washbasin.1.Cleaning	19	223807	Used to switch on and off the cleaning mode of the device (writable)
Structured View:224000	1234	Zone.1.Washbasin.2	29	224000	Lavatory Tap IFP
CharStringValue:224001	1234	Zone 1 Washbasin 2 Zone Name	40	224001	Serial number of the device
MultiStateValue:224002	1234	Zone 1 Washbasin 2 ConnectionStatus	19	224002	State of the connection between gateway and device
BinaryValue:224103	1234	Zone.1.Washbasin.2.GenericWarning	5	224103	The device has a warning
BinaryValue:224104	1234	Zone.1.Washbasin.2.GenericError	5	224104	The device has an error
BinaryValue:224106	1234	Zone.1.Washbasin.2.LowBattery	5	224106	Battery in the device is low
BinaryValue:224107	1234	Zone.1.Washbasin.2.UsageActive	5	224107	Device is currently in use
BinaryValue:224108	1234	Zone.1.Washbasin.2.ValveOpen	5	224108	Valve in the device is currently opened
PositiveIntegerValue:224140	1234	Zone.1.Washbasin.2.UsageCount	48	224140	Counts the usages of the device
PositiveIntegerValue:224141	1234	Zone.1. Washbasin 2 HydeneElushCount	40 48	224141 224147	Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:224147	1234	Zone.1.Washbasin.2.WaterUsage	48	224147	Indicates the water usage of the device
MultiStateValue:224201	1234	Zone.1.Washbasin.2.Locate	19	224201	Used to locate the device (writable)
PositiveIntegerValue:224203	1234	Zone.1.Washbasin.2.DrainVolume	48	224203	Used to open the valve of the device for a requested amount of water (writable)
MultiStateValue:224207	1234	Zone.1.Washbasin.2.Cleaning	19	224207	Used to switch on and off the cleaning mode of the device (writable)
StructuredView:224400	1234	Zone.1.Washbasin.3	29	224400	Lavatory Tap IFP
CharStringValue:224401	1234	Zone.1.Washbasin.3.DeviceSerial	40	224401	Serial number of the device
Charstringvalue:224402 MultiStateValue:224501	1234	Zone 1 Washbasin 3 ConnectionStatus	40	224402	Name of the connection between gateway and device
BinaryValue:224503	1234	Zone.1.Washbasin.3.GenericWarning	5	224501	The device has a warning
BinaryValue:224504	1234	Zone.1.Washbasin.3.GenericError	5	224504	The device has an error
BinaryValue:224506	1234	Zone.1.Washbasin.3.LowBattery	5	224506	Battery in the device is low
BinaryValue:224507	1234	Zone.1.Washbasin.3.UsageActive	5	224507	Device is currently in use
BinaryValue:224508	1234	Zone.1.Washbasin.3.ValveOpen	5	224508	Valve in the device is currently opened
PositiveIntegerValue:224540	1234	Zone.1.Washbasin.3.UsageCount	48	224540	Counts the usages of the device
rositiveIntegerValue:224541	1234	Zone 1 Washbasin 2 Hugiona Fluck Count	40 //8	224341	Counts the fluches based on local busions programs of the device
PositiveIntegerValue:224547	1234	Zone.1.Washbasin.3.Waterlisage	48	224570	Indicates the water usage of the device
MultiStateValue:224601	1234	Zone.1.Washbasin.3.Locate	19	224601	Used to locate the device (writable)
PositiveIntegerValue:224603	1234	Zone.1.Washbasin.3.DrainVolume	48	224603	Used to open the valve of the device for a requested amount of water (writable)
MultiStateValue:224607	1234	Zone.1.Washbasin.3.Cleaning	19	224607	Used to switch on and off the cleaning mode of the device (writable)
StructuredView:224800	1234	Zone.1.Washbasin.4	29	224800	Lavatory Tap IFP
CharStringValue:224801	1234	Zone.1.Washbasin.4.DeviceSerial	40	224801	Serial number of the device
CharStringValue:224802	1234	Zone.1.Washbasin.4.ZoneName	40	224802	Name of the zone/room the device is assigned to
www.totatevalue:224901 Rinary//alue-224903	1234	Zone 1 Washbasin 4 Generic Washing	19	224901	State of the connection between gateway and device The device has a warning
BinaryValue:224905	1234	Zone.1. Washbasin.4.GenericError	5	224903	The device has a warning The device has an error
BinaryValue:224906	1234	Zone.1.Washbasin.4.LowBatterv	5	224906	Battery in the device is low
BinaryValue:224907	1234	Zone.1.Washbasin.4.UsageActive	5	224907	Device is currently in use
BinaryValue:224908	1234	Zone.1.Washbasin.4.ValveOpen	5	224908	Valve in the device is currently opened
PositiveIntegerValue:224940	1234	Zone.1.Washbasin.4.UsageCount	48	224940	Counts the usages of the device

PositiveIntegerValue:224941	1234	Zone.1.Washbasin.4.FlushCount	48	224941	Counts the flushes of the device
PositiveIntegerValue:224947	1234	Zone.1.Washbasin.4.HygieneFlushCount	48	224947	Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:224970	1234	Zone.1.Washbasin.4.WaterUsage	48	224970	Indicates the water usage of the device
MultiStateValue:225001	1234	Zone.1.Washbasin.4.Locate	19	225001	Used to locate the device (writable)
PositiveIntegerValue:225003	1234	Zone 1 Washbasin 4 DrainVolume	48	225003	Used to open the valve of the device for a requested amount of water (writable)
MultiStateValue:225007	1234	Zone 1 Washbasin 4 Cleaning	19	225005	Used to switch on and off the cleaning mode of the device (writable)
StructuredView:372000	1234	Zone 2 AllDevices	29	372000	Collection group for all devices
CharStringValue:372002	1234	Zone 2 AllDevices ZoneName	40	372000	Name of the zone/room the device is assigned to
MultiStateValue:372101	1234	Zone 2 AllDevices ConnectionStatus	10	372002	State of the connection between gateway and device (Collection group)
Pipare//alue/272102	1224	Zone 2 AllDevices ConnectionStatus	1.5 E	272102	The device has a warning (Collection group)
Dinaryvalue.372103	1234	Zone 2 AllDevices Ceneric France	5	372103	The device has a warning (collection group)
Binaryvalue:372104	1234	Zone.2.AllDevices.GenericError	5	372104	The device has an error (Collection group)
Binaryvalue:372106	1234	Zone.2.AIIDevices.LowBattery	5	372106	Battery in the device is low (Collection group)
BinaryValue:372107	1234	Zone.2.AIIDevices.UsageActive	5	3/210/	Device is currently in use (Collection group)
BinaryValue:372108	1234	Zone.2.AllDevices.ValveOpen	5	372108	Valve in the device is currently opened (Collection group)
PositiveIntegerValue:372140	1234	Zone.2.AllDevices.UsageCount	48	372140	Counts the usages of the device (Collection group)
PositiveIntegerValue:372141	1234	Zone.2.AllDevices.FlushCount	48	372141	Counts the flushes of the device (Collection group)
PositiveIntegerValue:372143	1234	Zone.2.AllDevices.AutomaticFlushCount	48	372143	Counts the automatic flushes of the device (Collection group)
PositiveIntegerValue:372144	1234	Zone.2.AllDevices.ManualFlushCount	48	372144	Counts the manual flushes of the device (Collection group)
PositiveIntegerValue:372145	1234	Zone.2.AllDevices.FullFlushCount	48	372145	Counts the full flushes of the device (Collection group)
PositiveIntegerValue:372146	1234	Zone.2.AllDevices.PartialFlushCount	48	372146	Counts the partial flushes of the device (Collection group)
PositiveIntegerValue:372147	1234	Zone.2.AllDevices.HygieneFlushCount	48	372147	Counts the flushes based on local hygiene programs of the device (Collection group)
PositiveIntegerValue:372170	1234	Zone.2.AllDevices.WaterUsage	48	372170	Indicates the water usage of the device (Collection group)
PositiveIntegerValue:372206	1234	Zone.2.AllDevices.FlushTime	48	372206	Used to adjust the flush time for an urinal (writable) (Collection group)
MultiStateValue:372207	1234	Zone.2.AllDevices.Cleaning	19	372207	Used to switch on and off the cleaning mode of the device (writable) (Collection group)
StructuredView:384400	1234	Zone 2 AllToilets	29	384400	Collection group for all toilets
CharStringValue:384402	1234	Zone 2 AllToilets ZoneName	40	384402	Name of the zone/room the device is assigned to
MultiStateValue:384501	1234	Zone 2 AllToilets ConnectionStatus	10	384501	State of the connection between gateway and device (Collection group)
Pipare//alue/284502	1224	Zone 2 AllTeilets ConnectionStatus	1.5 E	204501	The device has a warning (Collection group)
Binaryvalue:584505	1234	Zone.z.All Tollets.GenericWarning	5	384503	The device has a warning (collection group)
Binaryvalue:384504	1254	Zone.z.All Tollets.Genericerror	5	384504	The device has an error (collection group)
Binaryvalue:384506	1234	Zone.2.All I ollets.LowBattery	5	384506	Battery in the device is low (Collection group)
BinaryValue:384507	1234	Zone.2.AllToilets.UsageActive	5	384507	Device is currently in use (Collection group)
BinaryValue:384508	1234	Zone.2.AllToilets.ValveOpen	5	384508	Valve in the device is currently opened (Collection group)
PositiveIntegerValue:384540	1234	Zone.2.AllToilets.UsageCount	48	384540	Counts the usages of the device (Collection group)
PositiveIntegerValue:384541	1234	Zone.2.AllToilets.FlushCount	48	384541	Counts the flushes of the device (Collection group)
PositiveIntegerValue:384543	1234	Zone.2.AllToilets.AutomaticFlushCount	48	384543	Counts the automatic flushes of the device (Collection group)
PositiveIntegerValue:384544	1234	Zone.2.AllToilets.ManualFlushCount	48	384544	Counts the manual flushes of the device (Collection group)
PositiveIntegerValue:384545	1234	Zone 2 AllToilets FullFlushCount	48	384545	Counts the full flushes of the device (Collection group)
PositiveIntegerValue:384546	1234	Zone 2 AllToilets PartialFlushCount	48	384546	Counts the nartial flushes of the device (Collection group)
PositiveIntegerValue:384547	1234	Zone 2 AllToilets HygieneElushCount	40	384547	Counts the flushes based on local bygiene programs of the device (Collection group)
PositiveIntegerValue/284570	1224	Zone 2 AllTeilets Water Irage	40	204547	Indicates the water usage of the device (Collection group)
Positiveintegervalue:584570	1234	Zone.z.All Tollets. Water Usage	48	384570	indicates the water usage of the device (collection group)
Multistatevalue:384607	1234	Zone.2.All I ollets.Cleaning	19	384607	Used to switch on and off the cleaning mode of the device (writable) (Collection group)
StructuredView:384800	1234	Zone.2.Toilet.1	29	384800	WcFlush Automatic Mains
CharStringValue:384801	1234	Zone.2.Toilet.1.DeviceSerial	40	384801	Serial number of the device
CharStringValue:384802	1234	Zone.2.Toilet.1.ZoneName	40	384802	Name of the zone/room the device is assigned to
MultiStateValue:384901	1234	Zone.2.Toilet.1.ConnectionStatus	19	384901	State of the connection between gateway and device
BinaryValue:384903	1234	Zone.2.Toilet.1.GenericWarning	5	384903	The device has a warning
BinaryValue:384904	1234	Zone.2.Toilet.1.GenericError	5	384904	The device has an error
BinaryValue:384906	1234	Zone.2.Toilet.1.LowBattery	5	384906	Battery in the device is low
BinaryValue:384907	1234	Zone.2.Toilet.1.UsageActive	5	384907	Device is currently in use
BinaryValue:384908	1234	Zone.2.Toilet.1.ValveOpen	5	384908	Valve in the device is currently opened
PositiveIntegerValue:384940	1234	Zone.2.Toilet.1.UsageCount	48	384940	Counts the usages of the device
PositiveIntegerValue-384941	1724	Zana 2 Tailat 1 Fluck Caust		204044	
	1234	Zone.z.ioliet.i.FlushCount	48	384941	Counts the flushes of the device
PositiveIntegerValue:384943	1234	Zone 2 Toilet 1 AutomaticFlushCount	48	384941 384943	Counts the flushes of the device
PositiveIntegerValue:384943 PositiveIntegerValue:384944	1234	Zone.2.Toilet.1.AutomaticFlushCount Zone.2.Toilet.1.AutomaticFlushCount Zone.2.Toilet.1.ManualFlushCount	48 48 48	384941 384943 384944	Counts the flushes of the device Counts the automatic flushes of the device Counts the manual flushes of the device
PositiveIntegerValue:384943 PositiveIntegerValue:384944 PositiveIntegerValue:384945	1234 1234 1234 1234	Zone.2.Toilet.1.FushCount Zone.2.Toilet.1.AutomaticFlushCount Zone.2.Toilet.1.ManualFlushCount	48 48 48 48	384941 384943 384944 384945	Counts the flushes of the device Counts the automatic flushes of the device Counts the manual flushes of the device Counts the full flushes of the device
PositiveIntegerValue:384943 PositiveIntegerValue:384944 PositiveIntegerValue:384945 PositiveIntegerValue:284945	1234 1234 1234 1234	Zone.2.Toilet.1.FushCount Zone.2.Toilet.1.AutomaticFlushCount Zone.2.Toilet.1.ManualFlushCount Zone.2.Toilet.1.FullFlushCount	48 48 48 48	384941 384943 384944 384945 384946	Counts the flushes of the device Counts the automatic flushes of the device Counts the manual flushes of the device Counts the full flushes of the device
PositiveIntegerValue:384943 PositiveIntegerValue:384944 PositiveIntegerValue:384945 PositiveIntegerValue:384946	1234 1234 1234 1234 1234	Zone.2.Toilet.1.AutomaticFlushCount Zone.2.Toilet.1.AutomaticFlushCount Zone.2.Toilet.1.ManualFlushCount Zone.2.Toilet.1.FullFlushCount Zone.2.Toilet.1.PartialFlushCount	48 48 48 48 48 48	384941 384943 384944 384945 384946 384946	Counts the flushes of the device Counts the automatic flushes of the device Counts the manual flushes of the device Counts the partial flushes of the device Counts the partial flushes of the device
PositiveIntegerValue:384943 PositiveIntegerValue:384944 PositiveIntegerValue:384945 PositiveIntegerValue:384946 PositiveIntegerValue:384947	1234 1234 1234 1234 1234 1234	Zone.2.10iet.1.AutomaticFlushCount Zone.2.Toilet.1.AutomaticFlushCount Zone.2.Toilet.1.ManualFlushCount Zone.2.Toilet.1.FullFlushCount Zone.2.Toilet.1.HygieneFlushCount	48 48 48 48 48 48	384941 384943 384944 384945 384946 384947	Counts the flushes of the device Counts the automatic flushes of the device Counts the manual flushes of the device Counts the full flushes of the device Counts the full flushes of the device Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:384943 PositiveIntegerValue:384944 PositiveIntegerValue:384945 PositiveIntegerValue:384946 PositiveIntegerValue:384947 PositiveIntegerValue:384970	1234 1234 1234 1234 1234 1234 1234	Zone.2. Toliet. Artushtount Zone.2. Toliet. L.AutomaticFlushCount Zone.2. Toliet. I. AutomaticFlushCount Zone.2. Toliet. 1. FulFlushCount Zone.2. Toliet. 1. PartialFlushCount Zone.2. Toliet. 1. HygieneFlushCount Zone.2. Toliet. 1. HygieneFlushCount	48 48 48 48 48 48 48 48	384941 384943 384944 384945 384945 384946 384947 384970	Counts the flushes of the device Counts the automatic flushes of the device Counts the manual flushes of the device Counts the full flushes of the device Counts the partial flushes of the device Counts the utuals based on local hygiene programs of the device Indicates the water usage of the device
Positive/integer/Value:384943 Positive/integer/Value:384945 Positive/integer/Value:384945 Positive/integer/Value:384946 Positive/integer/Value:384947 Positive/integer/Value:384970 MultiState/Value:385001	1234 1234 1234 1234 1234 1234 1234 1234	Zone.2. Toilet. J. Hushcount Zone.2. Toilet. I. Automatif-flushCount Zone.2. Toilet. I. ManualFlushCount Zone.2. Toilet. I. PullFlushCount Zone.2. Toilet. I. PartialFlushCount Zone.2. Toilet. I. WaterUsac Zone.2. Toilet. I. WaterUsac	48 48 48 48 48 48 48 48 48 19	384941 384943 384944 384945 384945 384946 384947 384970 385001	Counts the flushes of the device Counts the automatic flushes of the device Counts the unit flushes of the device Counts the full flushes of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device Used to locate the device (writable)
PositiveIntegerValue:38494 PositiveIntegerValue:384944 PositiveIntegerValue:384945 PositiveIntegerValue:384946 PositiveIntegerValue:384947 PositiveIntegerValue:384970 MultiStateValue:385001 PositiveIntegerValue:385003	1234 1234 1234 1234 1234 1234 1234 1234	Zone.2. Toliet. Artusnicolarit Zone.2. Toliet. AutomaticFlushCount Zone.2. Toliet.1. AutomaticFlushCount Zone.2. Toliet.1. AruliFlushCount Zone.2. Toliet.1. PartiaFlushCount Zone.2. Toliet.1. PartiaFlushCount Zone.2. Toliet.1. WaterUsage Zone.2. Toliet.1. Locate Zone.2. Toliet.1. Locate	48 48 48 48 48 48 48 48 19 48	384941 384943 384944 384945 384946 384947 384970 385001 385001 385003	Counts the flushes of the device Counts the automatic flushes of the device Counts the manual flushes of the device Counts the full flushes of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device Used to locate the device (writable) Used to open the valve of the device for a requested amount of water (writable)
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StructuredView:396800	1234	Zone.2.AllUrinals	29	396800	Collection group for all urinals
CharStringValue:396802	1234	Zone.2.AllUrinals.ZoneName	40	396802	Name of the zone/room the device is assigned to
MultiStateValue:396901	1234	Zone.2.AllUrinals.ConnectionStatus	19	396901	State of the connection between gateway and device (Collection group)
BinaryValue:396903	1234	Zone.2.AllUrinals.GenericWarning	5	396903	The device has a warning (Collection group)
BinaryValue:396904	1234	Zone.2.AllUrinals.GenericError	5	396904	The device has an error (Collection group)
BinaryValue:396906	1234	Zone.2.AllUrinals.LowBattery	5	396906	Battery in the device is low (Collection group)
Binaryvalue:396907	1234	Zone 2 All Irinals UsageActive	5	396907	Valve in the device is currently opened (Collection group)
PositiveIntegerValue:396940	1234	Zone 2 AllUrinals UsageCount	48	396940	Counts the usages of the device (Collection group)
PositiveIntegerValue:396941	1234	Zone.2.AllUrinals.FlushCount	48	396941	Counts the flushes of the device (Collection group)
PositiveIntegerValue:396947	1234	Zone.2.AllUrinals.HygieneFlushCount	48	396947	Counts the flushes based on local hygiene programs of the device (Collection group)
PositiveIntegerValue:396970	1234	Zone.2.AllUrinals.WaterUsage	48	396970	Indicates the water usage of the device (Collection group)
PositiveIntegerValue:397006	1234	Zone.2.AllUrinals.FlushTime	48	397006	Used to adjust the flush time for an urinal (writable) (Collection group)
MultiStateValue:397007	1234	Zone.2.AllUrinals.Cleaning	19	397007	Used to switch on and off the cleaning mode of the device (writable) (Collection group)
StructuredView:397200	1234	Zone.2.Urinal.1	29	397200	Urinal IR Control
CharStringValue:397201	1234	Zone.2.Urinal.1.DeviceSerial	40	397201	Serial number of the device
CharStringValue:397202	1234	Zone 2 Urinal 1 ConnectionStatus	40	397202	Name of the connection between gateway and davice
Rinan//alue-397303	1234	Zone 2 Urinal 1 GenericWarning	5	397303	The device has a warning
BinaryValue:397304	1234	Zone.2.Urinal.1.GenericError	5	397304	The device has an error
BinaryValue:397306	1234	Zone.2.Urinal.1.LowBattery	5	397306	Battery in the device is low
BinaryValue:397307	1234	Zone.2.Urinal.1.UsageActive	5	397307	Device is currently in use
BinaryValue:397308	1234	Zone.2.Urinal.1.ValveOpen	5	397308	Valve in the device is currently opened
PositiveIntegerValue:397340	1234	Zone.2.Urinal.1.UsageCount	48	397340	Counts the usages of the device
PositiveIntegerValue:397341	1234	Zone.2. Urinal. 1. FlushCount	48	397341	Counts the flushes of the device
PositiveIntegerValue:397347	1234	Zone.2.Urinal.1.HygieneFlushCount	48	397347	Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:397370	1234	Zone.2.Urinal.1.WaterUsage	48	397370	Indicates the water usage of the device
Multistatevalue:397401	1234	Zone 2 Urinal 1 DrainVolume	19	397401	Used to locate the device (writable)
Binary/Value:397405	1234	Zone 2 Urinal 1 Flush	40 5	397405	Used to trigger a single flush at the device (writable)
PositiveIntegerValue:397406	1234	Zone.2.Urinal.1.FlushTime	48	397406	Used to adjust the flush time for an urinal (writable)
MultiStateValue:397407	1234	Zone.2.Urinal.1.Cleaning	19	397407	Used to switch on and off the cleaning mode of the device (writable)
StructuredView:397600	1234	Zone.2.Urinal.2	29	397600	Urinal IR Control
CharStringValue:397601	1234	Zone.2.Urinal.2.DeviceSerial	40	397601	Serial number of the device
CharStringValue:397602	1234	Zone.2.Urinal.2.ZoneName	40	397602	Name of the zone/room the device is assigned to
MultiStateValue:397701	1234	Zone.2.Urinal.2.ConnectionStatus	19	397701	State of the connection between gateway and device
BinaryValue:397703	1234	Zone.2.Urinal.2.GenericWarning	5	397703	The device has a warning
BinaryValue:397704	1234	Zone.2.Urinal.2.GenericError	5	397704	The device has an error
BinaryValue:397706	1234	Zone.2.Urinal.2.LowBattery	5	397706	Battery in the device is low
BinaryValue:397707	1234	Zone.2. Urinal.2. UsageActive	5	397707	Device is currently in use
Diridryvalue:397706	1234	Zone 2 Urinal 2 UsageCount	5 /18	397740	Counts the usages of the device
PositiveIntegerValue:397741	1234	Zone.2. Urinal.2. FlushCount	48	397740	Counts the flushes of the device
PositiveIntegerValue:397747	1234	Zone.2.Urinal.2.HygieneFlushCount	48	397747	Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:397770	1234	Zone.2.Urinal.2.WaterUsage	48	397770	Indicates the water usage of the device
MultiStateValue:397801	1234	Zone.2.Urinal.2.Locate	19	397801	Used to locate the device (writable)
PositiveIntegerValue:397803	1234	Zone.2.Urinal.2.DrainVolume	48	397803	Used to open the valve of the device for a requested amount of water (writable)
BinaryValue:397805	1234	Zone.2.Urinal.2.Flush	5	397805	Used to trigger a single flush at the device (writable)
PositiveIntegerValue:397806	1234	Zone.2.Urinal.2.FlushTime	48	397806	Used to adjust the flush time for an urinal (writable)
MultiStateValue:397807	1234	Zone.2.Urinal.2.Cleaning	19	397807	Used to switch on and off the cleaning mode of the device (writable)
StructuredView:398000	1234	Zone.2.Urinal.3	29	398000	Urinal IR Control
CharStringValue:398001	1234	Zone 2 Urinal 3 ZoneName	40	398001	Serial number of the device
MultiStateValue-398101	1234	Zone 2 Urinal 3 ConnectionStatus	19	398101	State of the connection between gateway and device
BinaryValue:398103	1234	Zone.2.Urinal.3.GenericWarning	5	398103	The device has a warning
BinaryValue:398104	1234	Zone.2.Urinal.3.GenericError	5	398104	The device has an error
BinaryValue:398106	1234	Zone.2.Urinal.3.LowBattery	5	398106	Battery in the device is low
BinaryValue:398107	1234	Zone.2.Urinal.3.UsageActive	5	398107	Device is currently in use
BinaryValue:398108	1234	Zone.2.Urinal.3.ValveOpen	5	398108	Valve in the device is currently opened
PositiveIntegerValue:398140	1234	Zone.2. Urinal.3. UsageCount	48	398140	Counts the usages of the device
PositiveIntegerValue:398141	1234	Zone.2.Urinal.3.FlushCount	48	398141	Counts the flushes of the device
PositiveIntegerValue:398147	1234	Zone.2.Urinal.3.HygieneFlushCount	48	398147	Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:398170	1234	Zone 2 Urinal 2 Locato	48	398170	Indicates the water usage of the device
PositiveIntegerValue:398203	1234	Zone 2 Urinal 3 DrainVolume	48	398203	Used to open the valve of the device for a requested amount of water (writable)
BinaryValue:398205	1234	Zone.2.Urinal.3.Flush	5	398205	Used to trigger a single flush at the device (writable)
PositiveIntegerValue:398206	1234	Zone.2.Urinal.3.FlushTime	48	398206	Used to adjust the flush time for an urinal (writable)
MultiStateValue:398207	1234	Zone.2.Urinal.3.Cleaning	19	398207	Used to switch on and off the cleaning mode of the device (writable)
StructuredView:398400	1234	Zone.2.Urinal.4	29	398400	Urinal IR Control
CharStringValue:398401	1234	Zone.2.Urinal.4.DeviceSerial	40	398401	Serial number of the device
CharStringValue:398402	1234	Zone.2.Urinal.4.ZoneName	40	398402	Name of the zone/room the device is assigned to
MultiStateValue:398501	1234	Zone.2.Urinal.4.ConnectionStatus	19	398501	State of the connection between gateway and device
BinaryValue:398505	1234	Zone 2 Urinal 4 Generic Fron	5	200500	The device has a warning
BinaryValue:398506	1234	Zone.2.Urinal.4.LowBatterv	5	398506	Battery in the device is low
BinaryValue:398507	1234	Zone.2.Urinal.4.UsageActive	5	398507	Device is currently in use
BinaryValue:398508	1234	Zone.2.Urinal.4.ValveOpen	5	398508	Valve in the device is currently opened
PositiveIntegerValue:398540	1234	Zone.2. Urinal.4. UsageCount	48	398540	Counts the usages of the device
PositiveIntegerValue:398541	1234	Zone.2.Urinal.4.FlushCount	48	398541	Counts the flushes of the device
PositiveIntegerValue:398547	1234	Zone.2.Urinal.4.HygieneFlushCount	48	398547	Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:398570	1234	Zone.2.Urinal.4.WaterUsage	48	398570	Indicates the water usage of the device
MultiStateValue:398601	1234	Zone.2.Urinal.4.Locate	19	398601	Used to locate the device (writable)
PositiveIntegervalue:398605	1234	Zone 2 Urinal 4 Eluch	40 E	200605	Used to trigger a single fluck at the device for a requested amount of water (writable)
PositiveIntegerValue:398606	1234	Zone.2. Urinal.4. FlushTime	48	398606	Used to adjust the flush time for an urinal (writable)
MultiStateValue:398607	1234	Zone.2.Urinal.4.Cleaning	19	398607	Used to switch on and off the cleaning mode of the device (writable)
StructuredView:398800	1234	Zone.2.Urinal.5	29	398800	Urinal IR Control
CharStringValue:398801	1234	Zone.2.Urinal.5.DeviceSerial	40	398801	Serial number of the device
CharStringValue:398802	1234	Zone.2.Urinal.5.ZoneName	40	398802	Name of the zone/room the device is assigned to
MultiStateValue:398901	1234	Zone.2.Urinal.5.ConnectionStatus	19	398901	State of the connection between gateway and device
BinaryValue:398903	1234	Zone.2.Urinal.5.GenericWarning	5	398903	The device has a warning
BinaryValue:398904	1234	Zone.2.Urinal.5.GenericError	5	398904	The device has an error
BinaryValue:398906	1234	Zone.2.Urinal.5.LowBattery	5	398906	Battery in the device is low
Binary//alue-302002	1234	Zone 2 Urinal 5 ValveOpen	5	308008	Value in the device is currently opened
PositiveIntegerValue-398940	1234	Zone.2.Urinal.5.UsageCount	48	398940	Counts the usages of the device
PositiveIntegerValue:398941	1234	Zone.2.Urinal.5.FlushCount	48	398941	Counts the flushes of the device
PositiveIntegerValue:398947	1234	Zone.2.Urinal.5.HygieneFlushCount	48	398947	Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:398970	1234	Zone.2.Urinal.5.WaterUsage	48	398970	Indicates the water usage of the device
MultiStateValue:399001	1234	Zone.2.Urinal.5.Locate	19	399001	Used to locate the device (writable)
PositiveIntegerValue:399003	1234	Zone.2.Urinal.5.DrainVolume	48	399003	Used to open the valve of the device for a requested amount of water (writable)
BinaryValue:399005	1234	Zone.2.Urinal.5.Flush	5	399005	Used to trigger a single flush at the device (writable)
PositiveIntegerValue:399006	1234	Zone.2.Urinal.5.FlushTime	48	399006	Used to adjust the flush time for an urinal (writable)
B. B. Shirthanka S. C. Shirthanka S. Shirtha	1734	zone Z Urinal 5 Cleaning	19	399007	used to switch on and off the cleaning mode of the device (writable)
StructuredView:558000	1234	Zone.3.AllDevices	29	558000	Collection group for all devices
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CharStringValue:558002	1234	Zone.3.AllDevices.ZoneName	40	558002	Name of the zone/room the device is assigned to
MultiStateValue:558101	1234	Zone.3.AllDevices.ConnectionStatus	19	558101	State of the connection between gateway and device (Collection group)
BinaryValue:558103	1234	Zone.3.AllDevices.GenericWarning	5	558103	The device has a warning (Collection group)
BinaryValue:558104	1234	Zone.3.AllDevices.GenericError	5	558104	The device has an error (Collection group)
BinaryValue:558106	1234	Zone 3 AllDevices UsageActive	5	558100	Battery in the device is low (Collection group)
BinaryValue:558108	1234	Zone.3.AllDevices.ValveOpen	5	558108	Valve in the device is currently opened (Collection group)
PositiveIntegerValue:558140	1234	Zone.3.AllDevices.UsageCount	48	558140	Counts the usages of the device (Collection group)
PositiveIntegerValue:558141	1234	Zone.3.AllDevices.FlushCount	48	558141	Counts the flushes of the device (Collection group)
PositiveIntegerValue:558147	1234	Zone.3.AllDevices.HygieneFlushCount	48	558147	Counts the flushes based on local hygiene programs of the device (Collection group)
PositiveIntegerValue:558170	1234	Zone.3.AllDevices.WaterUsage	48	558170	Indicates the water usage of the device (Collection group)
MultiStateValue:558207	1234	Zone.3.AllDevices.Cleaning	19	558207	Used to switch on and off the cleaning mode of the device (writable) (Collection group)
Structured View:595200	1234	Zone.3.AllWashbasins	29	595200	Collection group for all washbasins
MultiStateValue:595301	1234	Zone 3 AllWashbasins ConnectionStatus	19	595301	State of the connection between gateway and device (Collection group)
BinaryValue:595303	1234	Zone.3.AllWashbasins.GenericWarning	5	595303	The device has a warning (Collection group)
BinaryValue:595304	1234	Zone.3.AllWashbasins.GenericError	5	595304	The device has an error (Collection group)
BinaryValue:595306	1234	Zone.3.AllWashbasins.LowBattery	5	595306	Battery in the device is low (Collection group)
BinaryValue:595307	1234	Zone.3.AllWashbasins.UsageActive	5	595307	Device is currently in use (Collection group)
BinaryValue:595308	1234	Zone.3.AllWashbasins.ValveOpen	5	595308	Valve in the device is currently opened (Collection group)
PositiveIntegerValue:595340	1234	Zone.3.AllWashbasins.UsageCount	48	595340	Counts the dustee of the device (Collection group)
PositiveIntegerValue:595341	1234	Zone 3 AllWashbasins HygieneFlushCount	48	595341	Counts the flushes based on local bygiene programs of the device (Collection group)
PositiveIntegerValue:595370	1234	Zone.3.AllWashbasins.WaterUsage	48	595370	Indicates the water usage of the device (Collection group)
MultiStateValue:595407	1234	Zone.3.AllWashbasins.Cleaning	19	595407	Used to switch on and off the cleaning mode of the device (writable) (Collection group)
StructuredView:595600	1234	Zone.3.Washbasin.1	29	595600	Lavatory Tap IFP
CharStringValue:595601	1234	Zone.3.Washbasin.1.DeviceSerial	40	595601	Serial number of the device
CharStringValue:595602	1234	Zone.3.Washbasin.1.ZoneName	40	595602	Name of the zone/room the device is assigned to
MultiStateValue:595701	1234	Zone.3.Washbasin.1.ConnectionStatus	19	595701	State of the connection between gateway and device
BinaryValue:595703	1234	Zone.3.Washbasin.1.GenericWarning	5	595703	The device has a warning
BinaryValue:595704	1234	Zone 3 Washbasin 1 LowBattery	5	595704	Battery in the device is low
BinaryValue:595707	1234	Zone.3.Washbasin.1.UsageActive	5	595707	Device is currently in use
BinaryValue:595708	1234	Zone.3.Washbasin.1.ValveOpen	5	595708	Valve in the device is currently opened
PositiveIntegerValue:595740	1234	Zone.3.Washbasin.1.UsageCount	48	595740	Counts the usages of the device
PositiveIntegerValue:595741	1234	Zone.3.Washbasin.1.FlushCount	48	595741	Counts the flushes of the device
PositiveIntegerValue:595747	1234	Zone.3.Washbasin.1.HygieneFlushCount	48	595747	Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:595770	1234	Zone.3.Washbasin.1.WaterUsage	48	595770	Indicates the water usage of the device
MultiStateValue:595801	1234	Zone.3.Washbasin.1.Locate	19	595801	Used to locate the device (writable)
PositiveIntegerValue:595803	1234	Zone 3 Washbasin 1 Cleaning	48	595803	Used to open the value of the device for a requested amount of water (writable)
StructuredView:596000	1234	Zone 3 Washbasin 2	29	596000	Lavatory Tan IEP
CharStringValue:596001	1234	Zone.3.Washbasin.2.DeviceSerial	40	596001	Serial number of the device
CharStringValue:596002	1234	Zone.3.Washbasin.2.ZoneName	40	596002	Name of the zone/room the device is assigned to
MultiStateValue:596101	1234	Zone.3.Washbasin.2.ConnectionStatus	19	596101	State of the connection between gateway and device
BinaryValue:596103	1234	Zone.3.Washbasin.2.GenericWarning	5	596103	The device has a warning
BinaryValue:596104	1234	Zone.3.Washbasin.2.GenericError	5	596104	The device has an error
BinaryValue:596106	1234	Zone.3.Washbasin.2.LowBattery	5	596106	Battery in the device is low
BinaryValue:596108	1234	Zone 3 Washbasin 2 ValveOpen	5	596107	Value in the device is surrently energed
billary value.550100	1254	20nc.5.washbash1.2.valveopen			
PositiveIntegerValue:596140	1234	Zone.3.Washbasin.2.UsageCount	48	596140	Counts the usages of the device
PositiveIntegerValue:596140 PositiveIntegerValue:596141	1234 1234	Zone.3.Washbasin.2.UsageCount Zone.3.Washbasin.2.FlushCount	48 48	596140 596141	Counts the fushes of the device
PositiveIntegerValue:596140 PositiveIntegerValue:596141 PositiveIntegerValue:596147	1234 1234 1234	Zone.3. Washbasin.2. UsageCount Zone.3. Washbasin.2. FlushCount Zone.3. Washbasin.2. HygieneFlushCount	48 48 48	596140 596141 596147	Counts the flushes of the device Counts the flushes of the device Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:596140 PositiveIntegerValue:596141 PositiveIntegerValue:596147 PositiveIntegerValue:596170	1234 1234 1234 1234	Zone.3.Washbasin.2.UsageCount Zone.3.Washbasin.2.FlushCount Zone.3.Washbasin.2.HygieneFlushCount Zone.3.Washbasin.2.WaterUsage	48 48 48 48	596140 596141 596147 596170	Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device
PositiveIntegerValue:596140 PositiveIntegerValue:596141 PositiveIntegerValue:596147 PositiveIntegerValue:596170 MultiStateValue:596201	1234 1234 1234 1234 1234	Zone.3.Washbasin.2.UsageCount Zone.3.Washbasin.2.FlushCount Zone.3.Washbasin.2.HygieneFlushCount Zone.3.Washbasin.2.WaterUsage Zone.3.Washbasin.2.Locate	48 48 48 48 19	596140 596141 596147 596170 596201	Counts the usages of the device Counts the flushes of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device Used to locate the device (writable)
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Washbasin. 4. DeviceSerial</li> <li>Zone. 3. Washbasin. 4. ConnectionStatus</li> <li>Zone. 3. Washbasin. 4. ConnectionStatus</li> <li>Zone. 3. Washbasin. 4. ConnectionStatus</li> <li>Zone. 3. Washbasin. 4. GenericKroror</li> <li>Zone. 3. Washbasin. 4. GenericKroror</li> <li>Zone. 3. Washbasin. 4. GenericKroror</li> <li>Zone. 3. Washbasin. 4. LowBattery</li> <li>Zone. 3. Washbasin. 4. Cleaning</li> <li>Zone. 3. Washbasin. 4. Cleaning</li> <li>Zone. 4. AllDevices. ConeName</li> <li>Zone. 3. Washbasin. 4. LowBattery</li> <li>Zone. 4. AllDevices. ConeName</li> <li>Zone. 4. AllDevices. ConeName</li> <li>Zone. 4. AllDevices. ConeName</li> <li>Zone. 4. AllDevices. ConeName</li> <li>Zone. 4. AllDevices. ConeWattery</li> <li>Zone. 4. A</li></ul></td><td>48 48 48 48 19 29 40 40 19 5 5 5 5 5 5 5 5 5 5 5 5 5</td><td>S96140           S96141           S96147           S96170           S96201           S96203           S96207           S96401           S96402           S96503           S96503           S96504           S96503           S96504           S96505           S96506           S96507           S96508           S96501           S96507           S96501           S96603           S96601           S96801           S96801           S96803           S96903           S96904           S96907           S96908           S96907           S96907           S96908           S96907           S97001           S97007           744100           744104           74</td><td>Value in the Levice is currently Opened Counts the sugges of the device Counts the flushes of the device Used to locate the device (writable) Used to open the value of the device for a requested amount of water (writable) Lavatory Tap IFP Serial number of the device is assigned to State of the connection between gateway and device The device has a merror Battery in the device is low Device is currently opened Counts the usages of the device Counts the usages of the device Battery in the device is low Device is currently opened Counts the usages of the device Counts the usages of the device Counts the usages of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device Serial number of the device Serial number of the device Serial number of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device Used to locate the device for a requested amount of water (writable) Used to open the valve of the device The device has an error Battery in the device is assigned to State of the connection between gateway and device The device has a warning The device has a merror Battery in the device is low Device is currently in use Valve in the device is currently opened Counts the flushes of the device Counts the device is currently opened Counts the flushes of the device Counts the dusher of the device Counts the flushes of the device for a requested amount of water (writable) Used to open the valve of the device for a requested amount of water (writable) Used to open the valve of the device for a requested amount of water (writable) Used to open the valve of the device for a requested amount of water (writable) Used to ope</td></t<>	<ul> <li>Zone. 3. 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Washbasin. 4. DeviceSerial</li> <li>Zone. 3. Washbasin. 4. ConnectionStatus</li> <li>Zone. 3. Washbasin. 4. ConnectionStatus</li> <li>Zone. 3. Washbasin. 4. ConnectionStatus</li> <li>Zone. 3. Washbasin. 4. GenericKroror</li> <li>Zone. 3. Washbasin. 4. GenericKroror</li> <li>Zone. 3. Washbasin. 4. GenericKroror</li> <li>Zone. 3. Washbasin. 4. LowBattery</li> <li>Zone. 3. Washbasin. 4. Cleaning</li> <li>Zone. 3. Washbasin. 4. Cleaning</li> <li>Zone. 4. AllDevices. ConeName</li> <li>Zone. 3. Washbasin. 4. LowBattery</li> <li>Zone. 4. AllDevices. ConeName</li> <li>Zone. 4. AllDevices. ConeName</li> <li>Zone. 4. AllDevices. ConeName</li> <li>Zone. 4. AllDevices. ConeName</li> <li>Zone. 4. AllDevices. ConeWattery</li> <li>Zone. 4. A</li></ul>	48 48 48 48 19 29 40 40 19 5 5 5 5 5 5 5 5 5 5 5 5 5	S96140           S96141           S96147           S96170           S96201           S96203           S96207           S96401           S96402           S96503           S96503           S96504           S96503           S96504           S96505           S96506           S96507           S96508           S96501           S96507           S96501           S96603           S96601           S96801           S96801           S96803           S96903           S96904           S96907           S96908           S96907           S96907           S96908           S96907           S97001           S97007           744100           744104           74	Value in the Levice is currently Opened Counts the sugges of the device Counts the flushes of the device Used to locate the device (writable) Used to open the value of the device for a requested amount of water (writable) Lavatory Tap IFP Serial number of the device is assigned to State of the connection between gateway and device The device has a merror Battery in the device is low Device is currently opened Counts the usages of the device Counts the usages of the device Battery in the device is low Device is currently opened Counts the usages of the device Counts the usages of the device Counts the usages of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device Serial number of the device Serial number of the device Serial number of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device Used to locate the device for a requested amount of water (writable) Used to open the valve of the device The device has an error Battery in the device is assigned to State of the connection between gateway and device The device has a warning The device has a merror Battery in the device is low Device is currently in use Valve in the device is currently opened Counts the flushes of the device Counts the device is currently opened Counts the flushes of the device Counts the dusher of the device Counts the flushes of the device for a requested amount of water (writable) Used to open the valve of the device for a requested amount of water (writable) Used to open the valve of the device for a requested amount of water (writable) Used to open the valve of the device for a requested amount of water (writable) Used to ope
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     S96601           S96601           S96602           S96801           S96802           S96903           S96904           S96906           S96907           S96908           S96904           S96907           S96908           S96904           S96907           S97003           S97007           744000           744101           744102           744103           744104           744105           744104           744103           744104      />744105           744104	Value in the Levice is Currently Opened Counts the flushes of the device Counts the flushes of the device Used to locate the device (writable) Used to open the value of the device for a requested amount of water (writable) Lavatory Tap IFP Serial number of the device is assigned to State of the connection between gateway and device The device has an error Battery in the device is low Device is currently in use Value in the device is low Device is currently in use Value in the device is currently opened Counts the flushes of 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AllDevices</td><td>48 48 48 48 19 29 40 40 19 5 5 5 5 5 48 48 48 19 40 40 19 5 5 5 5 5 5 5 5 5 5 5 5 5</td><td>S96140           S96141           S96147           S96170           S96201           S96203           S96207           S96401           S96402           S96503           S96503           S96504           S96503           S96504           S96507           S96508           S96501           S96507           S96508           S96501           S96601           S96603           S96601           S96801           S96801           S96801           S96803           S96903           S96904           S96904           S96907           S96908           S96901           S96904           S96904           S96905           S97001           S97007           S97001           S97007           S97001           S97007           S97001           S97007           S97001           S97007           S97007           S9</td><td>Value in the device scheduly Opened Counts the flushes of the device Counts the flushes of the device Used to locate the device (virtable) Used to open the value of the device for a requested amount of water (writable) Lavatory Tap IFP Serial number of the device for a requested amount of water (writable) Lavatory Tap IFP Serial number of the device is assigned to State of the connection between gateway and device The device has a merror Battery in the device is low Device is currently in use Value in the device is low Device is currently in use Value in the device is low Device is currently in use Value in the device is dow Device is currently in use Value in the device is dow Device is currently in use Value in the device is dow Device is currently in use Value in the device is dow Device is currently in use Value in the device is dow Device is currently opened Counts the flushes of the device Counts the flushes of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device Used to locate the device (writable) Used to open the value of the device for a requested amount of water (writable) Used to switch on and off the cleaning mode of the device (writable) Used to switch on and off the cleaning mode of the device (writable) Used to switch on and off the cleaning mode of the device (writable) Used to switch on and off the cleaning mode of the device The device has a varning The device has an error Battery in the device is low Device is currently in use Value in the device is currently oppened Counts the flushes of the device Counts the flushes of the device Value to no and off the cleaning mode of the device (writable) Used to open the value of the device for a requested amount of water (writable) Used to open the value of the device for a requested amount of water (writable) Used to open the value of the device for a requested amount of water (writable) Used to open the value of the device for a requested amount of water (writable) Used to open the value</td></t<>	2one: 3. 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	1234	Zone.4.AllDevices.HygieneFlushCount	48	744147	Counts the flushes based on local hygiene programs of the device (Collection group)
PositiveIntegerValue:744170	1234	Zone.4.AllDevices.WaterUsage	48	744170	Indicates the water usage of the device (Collection group)
MultiStateValue:744207	1234	Zone.4.AllDevices.Cleaning	19	744207	Used to switch on and off the cleaning mode of the device (writable) (Collection group)
CharStringValue:756400	1234	Zone 4 AllToilets ZoneName	29 40	756400	Name of the zone/room the device is assigned to
MultiStateValue:756501	1234	Zone.4.AllToilets.ConnectionStatus	19	756501	State of the connection between gateway and device (Collection group)
BinaryValue:756503	1234	Zone.4.AllToilets.GenericWarning	5	756503	The device has a warning (Collection group)
BinaryValue:756504	1234	Zone.4.AllToilets.GenericError	5	756504	The device has an error (Collection group)
BinaryValue:756506	1234	Zone.4.AllToilets.LowBattery	5	756506	Battery in the device is low (Collection group)
BinaryValue:756507	1234	Zone.4.AllToilets.UsageActive	5	756507	Device is currently in use (Collection group)
BinaryValue: /56508	1234	Zone.4.AllToilets.ValveOpen	5	756508	Valve in the device is currently opened (Collection group)
PositiveIntegerValue:756541	1234	Zone 4 AllToilets FlushCount	40	756541	Counts the flushes of the device (Collection group)
PositiveIntegerValue:756543	1234	Zone 4 AllToilets AutomaticFlushCount	48	756543	Counts the automatic flushes of the device (Collection group)
PositiveIntegerValue:756544	1234	Zone.4.AllToilets.ManualFlushCount	48	756544	Counts the manual flushes of the device (Collection group)
PositiveIntegerValue:756545	1234	Zone.4.AllToilets.FullFlushCount	48	756545	Counts the full flushes of the device (Collection group)
PositiveIntegerValue:756546	1234	Zone.4.AllToilets.PartialFlushCount	48	756546	Counts the partial flushes of the device (Collection group)
PositiveIntegerValue:756547	1234	Zone.4.AllToilets.HygieneFlushCount	48	756547	Counts the flushes based on local hygiene programs of the device (Collection group)
PositiveIntegerValue:756570	1234	Zone.4.AllToilets.WaterUsage	48	756570	Indicates the water usage of the device (Collection group)
MultiStateValue:756607	1234	Zone.4.AllToilets.Cleaning	19	756607	Used to switch on and off the cleaning mode of the device (writable) (Collection group)
Structured View: 756800	1234	Zone.4. I oilet.1 Zone.4. Toilet.1 DeviceSorial	29	756800	Worlush Automatic Mains
CharStringValue:756802	1234	Zone 4 Toilet 1 ZoneName	40	756802	Name of the zone/room the device is assigned to
MultiStateValue:756901	1234	Zone 4. Toilet 1. Connection Status	19	756901	State of the connection between gateway and device
BinaryValue:756903	1234	Zone.4.Toilet.1.GenericWarning	5	756903	The device has a warning
BinaryValue:756904	1234	Zone.4.Toilet.1.GenericError	5	756904	The device has an error
BinaryValue:756906	1234	Zone.4.Toilet.1.LowBattery	5	756906	Battery in the device is low
BinaryValue:756907	1234	Zone.4.Toilet.1.UsageActive	5	756907	Device is currently in use
BinaryValue:756908	1234	Zone.4.Toilet.1.ValveOpen	5	756908	Valve in the device is currently opened
PositiveIntegerValue:756940	1234	Zone.4.Toilet.1.UsageCount	48	756940	Counts the usages of the device
PositiveIntegerValue:756941	1234	Zone.4.Toilet.1.FlushCount	48	756941	Counts the flushes of the device
PositiveIntegerValue:756943	1234	Zone.4. Toilet.1. AutomaticFlushCount	48	756943	Counts the automatic flushes of the device
PositiveIntegerValue:756944	1234	Zone.4. I oliet.1. ManualFlushCount	48	756944	Counts the manual flushes of the device
PositiveIntegerValue:756945	1234	Zone 4 Toilet 1 PartialElushCount	40	756945	Counts the partial flushes of the device
PositiveIntegerValue:756947	1234	Zone.4.Toilet.1.HygieneElushCount	48	756947	Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:756970	1234	Zone.4.Toilet.1.WaterUsage	48	756970	Indicates the water usage of the device
MultiStateValue:757001	1234	Zone.4.Toilet.1.Locate	19	757001	Used to locate the device (writable)
PositiveIntegerValue:757003	1234	Zone.4.Toilet.1.DrainVolume	48	757003	Used to open the valve of the device for a requested amount of water (writable)
BinaryValue:757005	1234	Zone.4.Toilet.1.Flush	5	757005	Used to trigger a single flush at the device (writable)
MultiStateValue:757007	1234	Zone.4.Toilet.1.Cleaning	19	757007	Used to switch on and off the cleaning mode of the device (writable)
StructuredView:757200	1234	Zone.4.Toilet.2	29	757200	WcFlush Automatic Mains
CharStringValue:757201	1234	Zone.4.Toilet.2.DeviceSerial	40	757201	Serial number of the device
CharStringValue:757202	1234	Zone.4.Toilet.2.ZoneName	40	757202	Name of the zone/room the device is assigned to
MultiStateValue: 757301	1234	Zone.4. Toilet.2. ConnectionStatus	19	757301	State of the connection between gateway and device
Binaryvalue:757303	1234	Zone.4.10llet.2.GenericWarning	5	757303	The device has a warning
BinaryValue:757306	1234	Zone 4 Toilet 2 LowBattery	5	757306	Battery in the device is low
BinaryValue:757307	1234	Zone 4. Toilet 2. Usage Active	5	757307	Device is currently in use
BinaryValue:757308	1234	Zone.4.Toilet.2.ValveOpen	5	757308	Valve in the device is currently opened
PositiveIntegerValue:757340	1234	Zone.4.Toilet.2.UsageCount	48	757340	Counts the usages of the device
PositiveIntegerValue:757341	1234	Zone.4.Toilet.2.FlushCount	48	757341	Counts the flushes of the device
PositiveIntegerValue:757343	1234	Zone.4.Toilet.2.AutomaticFlushCount	48	757343	Counts the automatic flushes of the device
PositiveIntegerValue:757344	1234	Zone.4. Toilet.2. Manual Flush Count	48	757344	Counts the manual flushes of the device
PositiveIntegerValue:757345	1234	Zone.4.Toilet.2.FullFlushCount	48	757345	Counts the full flushes of the device
PositiveIntegerValue:757346	1234	Zone.4. Tollet.2. PartialFlushCount	48	757346	Counts the partial flushes of the device
Desitive Interest / alue, 757247	1 1 1 4 4		/1.6	/ 7 / 74 /	
PositiveIntegerValue:757347	1234	Zone 4 Toilet 2 Water Isage	40	757370	Indicates the water usage of the device
PositiveIntegerValue:757347 PositiveIntegerValue:757370 MultiStateValue:757401	1234 1234 1234	Zone.4.Toilet.2.WaterUsage Zone 4.Toilet 2.Locate	48	757370	Indicates the water usage of the device
PositiveIntegerValue:757347 PositiveIntegerValue:757370 MultiStateValue:757401 PositiveIntegerValue:757403	1234 1234 1234 1234	Zone.4. Toilet.2.Locate Zone.4. Toilet.2.Locate Zone.4. Toilet.2.DrainVolume	48 19 48	757370 757401 757403	Units the house's based on local hygene programs of the device Indicates the water usage of the device Used to locate the device (writable) Used to open the valve of the device for a requested amount of water (writable)
PositiveIntegerValue:757347 PositiveIntegerValue:757370 MultiStateValue:757401 PositiveIntegerValue:757403 BinaryValue:757405	1234 1234 1234 1234 1234	Zone.4. Toilet.2. WaterUsage Zone.4. Toilet.2. Locate Zone.4. Toilet.2. Locate Zone.4. Toilet.2. DrainVolume Zone.4. Toilet.2. Flush	48 19 48 5	757370 757401 757403 757405	Used to rigger a single flush at the device (writable)
PositiveIntegerValue:757347 PositiveIntegerValue:757370 MultiStateValue:757401 PositiveIntegerValue:757403 BinaryValue:757405 MultiStateValue:757407	1234 1234 1234 1234 1234 1234	Zone.4.Toilet.2.WaterUsage Zone.4.Toilet.2.Locate Zone.4.Toilet.2.Flush Zone.4.Toilet.2.Flush	48 19 48 5 19	757370 757401 757403 757405 757407	Used to switch on and off the cleaning mode of the device (writable) Used to open the valve of the device for a requested amount of water (writable) Used to trigger a single flush at the device (writable) Used to switch on and off the cleaning mode of the device (writable)
PositiveIntegerValue:757347 PositiveIntegerValue:757300 MultiStateValue:757401 PositiveIntegerValue:757403 BinaryValue:757405 MultiStateValue:757600 StructuredView:757600	1234 1234 1234 1234 1234 1234 1234 1234	Zone.4.Toilet.2.WaterUsage Zone.4.Toilet.2.WaterUsage Zone.4.Toilet.2.Locate Zone.4.Toilet.2.DrainVolume Zone.4.Toilet.2.Flush Zone.4.Toilet.2.Cleaning Zone.4.Toilet.3	48 19 48 5 19 29	757370 757401 757403 757405 757407 757600	Used to trigger a single flush at the device (writable) Used to open the valve of the device for a requested amount of water (writable) Used to trigger a single flush at the device (writable) Used to trigger a single flush at the device (writable) Weef use the on and off the cleaning mode of the device (writable) WcFlush Automatic Mains
PositiveIntegerValue:757347 PositiveIntegerValue:757401 MultiStateValue:757401 PositiveIntegerValue:757403 BinaryValue:757405 MultiStateValue:757407 StructuredView:757600 CharStringValue:757601	1234 1234 1234 1234 1234 1234 1234 1234	Zone. 4. Toilet.2. WaterUsage Zone. 4. Toilet.2. WaterUsage Zone.4. Toilet.2. DrainVolume Zone.4. Toilet.2. Flush Zone.4. Toilet.2. Flush Zone.4. Toilet.2. Cleaning Zone.4. Toilet.3. DeviceSerial	48 19 48 5 19 29 40	757370 757401 757403 757405 757405 757407 757600 757601	Used to charge a single flush at the device (writable) Used to switch on and off the cleaning mode of the device Used to switch on and off the cleaning mode of the device (writable) Used to switch on and off the cleaning mode of the device (writable) We/Flush Automatic Mains Serial number of the device
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Toilet.4</td> <td>48 19 48 5 19 40 40 40 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td> <td>257370 757401 757403 757405 757407 757602 757602 757601 757704 757704 757704 757706 757706 757707 757708 757707 757708 757740 757740 757740 757740 757743 757744 757745 757746 757800 758000 758001 758002 758002 758001 758002 758001 758002 758001 758002 758001 758002 758001 758002 758001 758002 758001 758002 758001 758002 758001 758002 758001 758002 758001 758002 758001 758002 758001 758002 758001 758002 758001 758001 758002 758001 758002 75</td> <td>Counts the Nature Saled of Indexice Indicates the water usage of the device Used to locate the device (writable) Used to trigger a single flush at the device (writable) Used to trigger a single flush at the device (writable) Wcflush Automatic Mains Serial number of the device Name of the zone/room the device is assigned to State of the connection between gateway and device The device has an error Battery in the device is our Pattery in the device is currently opened Counts the usages of the device Counts the usages of the device Counts the usages of the device Counts the sales of the device Counts the Justes of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device (writable) Used to spitch on and off the cleaning mode of the device (writable) Used to trigger a single flush at the device (writable) Used to trigger a single flush at the device (writable) WcFlush Automatic Mains Serial number of the device The device has an error Battery in the device is currently opened Counts the flushes of the device Counts the says of the device Counts the flushes of the device Counts the flu</td>	Zone 4. 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				750400	
Structured View: 758400	1234	Zone.4. Loilet.5	29	/58400	WcFlush Automatic Mains
CharStringValue:758401	1234	Zone.4.Toilet.5.DeviceSerial	40	758401	Serial number of the device
CharStringValue:758402	1234	Zone.4.Toilet.5.ZoneName	40	758402	Name of the zone/room the device is assigned to
MultiStateValue:758501	1234	Zone 4 Toilet 5 ConnectionStatus	19	758501	State of the connection between gateway and device
Binery/eluer758502	1224	Zana 4 Tailat E CanariaWarning		759502	The device her a warrier
billaryvalue:/56505	1254	Zone.4. rollet.5. Generic Warning	5	/56505	The device has a warning
BinaryValue:/58504	1234	Zone.4. Loilet.5. GenericError	5	/58504	The device has an error
BinaryValue:758506	1234	Zone.4.Toilet.5.LowBattery	5	758506	Battery in the device is low
BinaryValue:758507	1234	Zone.4.Toilet.5.UsageActive	5	758507	Device is currently in use
Pinary/aluo:758508	1224	Zono 4 Toilet E ValveOpen	5	759509	Value in the device is currently energed
billaryvalue:/56506	1254	Zone.4. rollet.5. valveopen	5	/36306	valve in the device is currently opened
PositiveIntegerValue:758540	1234	Zone.4.Toilet.5.UsageCount	48	758540	Counts the usages of the device
PositiveIntegerValue:758541	1234	Zone.4.Toilet.5.FlushCount	48	758541	Counts the flushes of the device
PositiveIntegerValue:758543	1234	Zone 4. Toilet 5. AutomaticFlushCount	48	758543	Counts the automatic flushes of the device
Desitive late and table 750544	1224	Zene A Tellet 5 Manual Shek Count	10	750515	Counts the automatic hashes of the device
PositiveInteger value:756544	1254	Zone.4. Tonet.5. ManualFlushCount	46	/ 56544	counts the manual hushes of the device
PositiveIntegerValue:758545	1234	Zone.4.Toilet.5.FullFlushCount	48	758545	Counts the full flushes of the device
PositiveIntegerValue:758546	1234	Zone.4.Toilet.5.PartialFlushCount	48	758546	Counts the partial flushes of the device
PositiveIntegerValue:758547	1234	Zone 4 Toilet 5 HygieneFlushCount	48	758547	Counts the flushes based on local bygiene programs of the device
Desitive late and late 750570	1224	Zone A Tollet 5 Material and	40	750570	is distant the sector of the division programs of the device
PositiveIntegerValue:/585/U	1234	Zone.4. I ollet.5. WaterUsage	48	/585/0	indicates the water usage of the device
MultiStateValue:758601	1234	Zone.4.Toilet.5.Locate	19	758601	Used to locate the device (writable)
PositiveIntegerValue:758603	1234	Zone.4.Toilet.5.DrainVolume	48	758603	Used to open the valve of the device for a requested amount of water (writable)
RinaryValue:758605	1234	Zone 4 Toilet 5 Flush	5	758605	Used to trigger a single flush at the device (writable)
AultiState)/aluer7E8C07	1224	Zone 4 Teilet E Cleaning	10	750003	Used to children and off the electric device (whitebic)
wuitistatevalue:758607	1234	Zone.4. Lollet.5. Cleaning	19	/5860/	Used to switch on and off the cleaning mode of the device (writable)
StructuredView:758800	1234	Zone.4.Toilet.6	29	758800	WcFlush Automatic Mains
CharStringValue:758801	1234	Zone.4.Toilet.6.DeviceSerial	40	758801	Serial number of the device
CharStringValue-758802	1234	Zone 4 Toilet 6 ZoneName	40	758802	Name of the zone/room the device is assigned to
AultiState)/aluer7E8001	1224	Zone A Teilet 6 ConnectionStatus	10	750002	State of the connection between extension and device
viultistatevalue:758901	1234	Zone.4. I oliet.6. ConnectionStatus	19	758901	State of the connection between gateway and device
BinaryValue:758903	1234	Zone.4.Toilet.6.GenericWarning	5	758903	The device has a warning
BinaryValue:758904	1234	Zone.4.Toilet.6.GenericError	5	758904	The device has an error
Binary/Jalue-758906	1234	Zone 4 Toilet 6 LowBattery	5	758906	Battery in the device is low
billaryvalue.758500	1234	Zone.4. ronet.o. Low battery	5	738500	battery in the device is low
BinaryValue:758907	1234	Zone.4.Toilet.6.UsageActive	5	758907	Device is currently in use
BinaryValue:758908	1234	Zone.4.Toilet.6.ValveOpen	5	758908	Valve in the device is currently opened
PositiveIntegerValue:758940	1234	Zone 4. Toilet 6. UsageCount	48	758940	Counts the usages of the device
DesitiveIntegerVeluer7E8041	1224	Zone 4 Teilet 6 Fluck Count	40	750011	Counts the flucture of the device
FOSILIVEITILEGELVAIUE.758541	1234	Zone.4. ronet.o. FlushCount	40	736541	counts die nuslies of die device
PositiveIntegerValue:758943	1234	Zone.4.Toilet.6.AutomaticFlushCount	48	758943	Counts the automatic flushes of the device
PositiveIntegerValue:758944	1234	Zone.4.Toilet.6.ManualFlushCount	48	758944	Counts the manual flushes of the device
PositiveIntegerValue:758945	1234	Zone 4 Toilet 6 FullFlushCount	48	758945	Counts the full flushes of the device
DesitiveIntegerVeluer7E8046	1224	Zone 4 Teilet 6 PartialEluchCount	40	750515	Counts the northal flucture of the device
Positiveinteger value:758946	1254	20ne.4.10net.6.PartialFlushCount	40	/56940	counts the partial hushes of the device
PositiveIntegerValue:758947	1234	Zone.4.Toilet.6.HygieneFlushCount	48	758947	Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:758970	1234	Zone.4.Toilet.6.WaterUsage	48	758970	Indicates the water usage of the device
MultiStateValue:759001	1234	Zone 4 Toilet 6 Locate	19	759001	Used to locate the device (writable)
Desitivelate serVelver3E0003	1224	Zone 4 Teilet 6 Drein)/elume	40	750002	Used to occure the value of the device for a requested emount of water (writeble)
Positiveintegervalue:759005	1254	Zone.4.Tonet.6.Drainvolume	40	759005	used to open the valve of the device for a requested amount of water (whitable)
BinaryValue:759005	1234	Zone.4.Toilet.6.Flush	5	759005	Used to trigger a single flush at the device (writable)
MultiStateValue:759007	1234	Zone.4.Toilet.6.Cleaning	19	759007	Used to switch on and off the cleaning mode of the device (writable)
StructuredView:759200	1234	Zone 4 Toilet 7	29	759200	WcFlush Automatic Mains
Structured view.755200	1234	Zone.4. ronec.7	25	755200	
CharStringValue: 759201	1234	Zone.4. Loilet. 7. DeviceSerial	40	759201	Serial number of the device
CharStringValue:759202	1234	Zone.4.Toilet.7.ZoneName	40	759202	Name of the zone/room the device is assigned to
MultiStateValue:759301	1234	Zone.4.Toilet.7.ConnectionStatus	19	759301	State of the connection between gateway and device
Pinary/alue:750202	1224	Zono 4 Toilet 7 ConoricWarning	5	750202	The device bas a warning
billaryvalue.755505	1234	Zone.4. rollet. 7. Generic warning	5	739303	The device has a warning
BinaryValue:759304	1234	Zone.4.Toilet.7.GenericError	5	759304	The device has an error
BinaryValue:759306	1234	Zone.4.Toilet.7.LowBattery	5	759306	Battery in the device is low
BinaryValue:759307	1234	Zone 4. Toilet, 7. Usage Active	5	759307	Device is currently in use
Pinary/aluo:750209	1224	Zono 4 Toilet 7 ValveOpen	-	750209	Value in the device is currently append
billal yvalue.755508	1234	2011e.4.10fiet.7.valveOpen	5	735308	valve in the device is currently opened
PositiveIntegerValue:759340	1234	Zone.4.Toilet.7.UsageCount	48	759340	Counts the usages of the device
PositiveIntegerValue:759341	1234	Zone.4.Toilet.7.FlushCount	48	759341	Counts the flushes of the device
PositiveIntegerValue:759343	1234	Zone 4 Toilet 7 AutomaticElushCount	48	759343	Counts the automatic flushes of the device
DesitiveIntegerVeluer7E0244	1224	Zone 4 Teilet 7 MenuelElushCount	40	750344	Counts the manual flucture of the device
Positiveintegervalue:759544	1254	20ne.4.10net.7.WanualFlushCount	40	/59544	counts the manual hushes of the device
PositiveIntegerValue:759345	1234	Zone.4.Toilet.7.FullFlushCount	48	759345	Counts the full flushes of the device
PositiveIntegerValue:759346	1234	Zone.4.Toilet.7.PartialFlushCount	48	759346	Counts the partial flushes of the device
PositiveIntegerValue:759347	123/	Zone 4 Toilet 7 HygieneElushCount	48	7593/7	Counts the flushes based on local byging programs of the device
nositiveliteger valuen 555517	1224	Zone A Tollet 7 Materille an	10	750070	to direct and number of the darks
PositiveIntegerValue:/59370	1234	Zone.4. I ollet. 7. Water Usage	48	/593/0	indicates the water usage of the device
MultiStateValue:759401	1234	Zone.4.Toilet.7.Locate	19	759401	Used to locate the device (writable)
PositiveIntegerValue:759403	1234	Zone.4.Toilet.7.DrainVolume	48	759403	Used to open the valve of the device for a requested amount of water (writable)
BinaryValue.759405	1234	Zone 4 Toilet 7 Flush	5	759405	Used to trigger a single flush at the device (writable)
A 1/2010 1/1 1 - 750407	1224	Zene A Tellet Z Cleaning	10	755105	the data with the and off the device (white being)
wuitistatevalue:759407	1234	Zone.4. Follet. 7. Cleaning	19	/5940/	Used to switch on and off the cleaning mode of the device (writable)
StructuredView:759600	1234	Zone.4.Toilet.8	29	759600	WcFlush Automatic Mains
CharStringValue:759601	1234	Zone.4.Toilet.8.DeviceSerial	40	759601	Serial number of the device
CharString/Jalue:759602	1234	Zone / Toilet & ZoneName	40	759602	Name of the zone/room the device is assigned to
	1234	Zone.4. Tonet.o. Zonetvanie	40	755002	Name of the zone/room the device is assigned to
MultiStateValue:/59/01	1234	Zone.4.1oilet.8.ConnectionStatus	19	/59/01	State of the connection between gateway and device
BinaryValue:759703	1234	Zone.4.Toilet.8.GenericWarning	5	759703	The device has a warning
BinaryValue:759704	1234	Zone.4.Toilet.8.GenericError	5	759704	The device has an error
Pinary/alue:750706	1224	Zono 4 Toilet 8 LowPattery	E	750706	Pattony in the device is low
	1234	Zone.4. Follet. 0. Low Dattery	-	750707	Dealer is an annual to be an a
BinaryValue:759707	1234	Zone.4. I oilet.8. UsageActive	5	/59/07	Device is currently in use
BinaryValue:759708	1234	Zone.4.Toilet.8.ValveOpen	5	759708	Valve in the device is currently opened
PositiveIntegerValue:759740	1234	Zone,4,Toilet,8,UsageCount	48	759740	Counts the usages of the device
Positive Integer Value 750744	1224	Zono 4 Toilot 8 EluchCount	19	750741	Counts the flushes of the device
rositiveinteger value:/59/41	1234	Zone.4. I Ullet.6. FlushCount	40	/59/41	counts are flushes of the device
PositiveIntegerValue:759743	173/	Zone.4.Toilet.8.AutomaticFlushCount	48	759743	Counts the automatic flushes of the device
	12.54		48	759744	Counts the manual flushes of the device
PositiveIntegerValue:759744	1234	Zone.4. Loilet.8. Manual FlushCount			County the full flucture of the douise
PositiveIntegerValue:759744 PositiveIntegerValue:759745	1234	Zone.4. Loilet.8. ManualFlushCount Zone.4. Toilet.8. FullFlushCount	48	759745	Counts the full hushes of the device
PositiveIntegerValue:759744 PositiveIntegerValue:759745	1234 1234 1234	Zone.4. I oilet.8. ManualFlushCount Zone.4. Toilet.8. FullFlushCount	48	759745	Counts the partial fluches of the device
PositiveIntegerValue:759744 PositiveIntegerValue:759745 PositiveIntegerValue:759746	1234 1234 1234 1234	Zone.4. Toilet.8. ManualFlushCount Zone.4. Toilet.8. FullFlushCount Zone.4. Toilet.8. PartialFlushCount	48 48	759745	Counts the full husines of the device
PositiveIntegerValue:759744 PositiveIntegerValue:759745 PositiveIntegerValue:759746 PositiveIntegerValue:759747	1234 1234 1234 1234 1234	Zone.4. I ollet.8.ManualFlushCount Zone.4.Toilet.8.FullFlushCount Zone.4.Toilet.8.PartialFlushCount Zone.4.Toilet.8.HygieneFlushCount	48 48 48	759745 759746 759747	Counts the partial flushes of the device Counts the flushes based on local hygiene programs of the device
PositiveIntegerValue:759744 PositiveIntegerValue:759745 PositiveIntegerValue:759746 PositiveIntegerValue:759747 PositiveIntegerValue:759770	1234 1234 1234 1234 1234 1234	Zone.4. I oilet.8. Manuali HushCount Zone.4. Toilet.8. FullFlushCount Zone.4. Toilet.8. PartialFlushCount Zone.4. Toilet.8. HygieneFlushCount Zone.4. Toilet.8. WaterUsage	48 48 48 48	759745 759746 759747 759770	Counts the full insides of the device Counts the partial flushes of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device
PositiveIntegerValue:759744 PositiveIntegerValue:759745 PositiveIntegerValue:759746 PositiveIntegerValue:759747 PositiveIntegerValue:759770 MultiStateValue:759801	1234 1234 1234 1234 1234 1234 1234	Zone.4. 10iet.8. Manual+lushCount Zone.4. Toilet.8. FullFlushCount Zone.4. Toilet.8. PartialFlushCount Zone.4. Toilet.8. NyaterIJsage Zone.4. Toilet.8. WaterUJsage Zone.4. Toilet.8. Locate	48 48 48 48 19	759745 759746 759747 759770 759801	Counts the partial flushes of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device Used to locate the device (writable)
PositiveIntegerValue:759744 PositiveIntegerValue:759745 PositiveIntegerValue:759746 PositiveIntegerValue:759747 PositiveIntegerValue:759770 MultiStateValue:759801 DesitiveIntegerValue:75002	1234 1234 1234 1234 1234 1234 1234	Zone.4. Toilet.8. KullFlushCount Zone.4. Toilet.8. FullFlushCount Zone.4. Toilet.8. RufflushCount Zone.4. Toilet.8. HygieneFlushCount Zone.4. Toilet.8. WaterUsage Zone.4. Toilet.8. Uccate	48 48 48 48 19	759745 759746 759747 759770 759801 759802	Counts the partial flushes of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device Used to locate the device (writable)
PositiveIntegerValue:759744 PositiveIntegerValue:759745 PositiveIntegerValue:759746 PositiveIntegerValue:759770 OsitiveIntegerValue:759700 MultiStateValue:759801 PositiveIntegerValue:759803	1234 1234 1234 1234 1234 1234 1234 1234	Zone, 4. loilet, 8. Manuali lushCount Zone, 4. Toilet, 8. FullFlushCount Zone, 4. Toilet, 8. PartialFlushCount Zone, 4. Toilet, 8. WaterUsage Zone, 4. Toilet, 8. WaterUsage Zone, 4. Toilet, 8. Locate Zone, 4. Toilet, 8. DrainVolume	48 48 48 48 19 48	759745 759746 759747 759770 759801 759803	Counts the partial flushes of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device Used to locate the device (writable) Used to open the valve of the device for a requested amount of water (writable)
PositiveIntegerValue:759744 PositiveIntegerValue:759745 PositiveIntegerValue:759746 PositiveIntegerValue:759747 PositiveIntegerValue:75970 MultiStateValue:759801 PositiveIntegerValue:759803 BinaryValue:759805	1234 1234 1234 1234 1234 1234 1234 1234	Zone, 4. Toilet, 8. Manual HushCount Zone, 4. Toilet, 8. FullFlushCount Zone, 4. Toilet, 8. PartialFlushCount Zone, 4. Toilet, 8. HygieneFlushCount Zone, 4. Toilet, 8. Water/Usage Zone, 4. Toilet, 8. DrainVolume Zone, 4. Toilet, 8. DrainVolume Zone, 4. Toilet, 8. Flush	48 48 48 48 19 48 5	759745 759746 759747 759770 759801 759803 759803	Counts the partial flushes of the device Counts the partial flushes of the device Indicates the water usage of the device Used to locate the device (writable) Used to open the valve of the device for a requested amount of water (writable) Used to trigger a single flush at the device (writable)
PositiveIntegerValue:759744 PositiveIntegerValue:759745 PositiveIntegerValue:759746 PositiveIntegerValue:759746 PositiveIntegerValue:759770 WultiStateValue:759801 PositiveIntegerValue:759803 BinaryValue:759805 WultiStateValue:759807	1234 1234 1234 1234 1234 1234 1234 1234	Zone. 4. 1oilet.8. Manuali fushCount Zone. 4. Toilet.8. FullFlushCount Zone.4. Toilet.8. FlygieneFlushCount Zone.4. Toilet.8. HygieneFlushCount Zone.4. Toilet.8. WaterUsage Zone.4. Toilet.8. Locate Zone.4. Toilet.8. Locate Zone.4. Toilet.8. Locate Zone.4. Toilet.8. Flush Zone.4. Toilet.8. Cleaning	48 48 48 19 48 5 19	759745 759746 759747 759770 759801 759803 759805 759805	Counts the partial flushes of the device Counts the flushes based on local hygiene programs of the device Indicates the water usage of the device Used to locate the device (writable) Used to open the valve of the device for a requested amount of water (writable) Used to trigger a single flush at the device (writable) Used to switch on and off the cleaning mode of the device (writable)



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