



CERT

DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DW-6102CR0013

Registration Number
Registriernummer

Field of Application
Anwendungsbereich

products of water supply
Produkte der Wasserversorgung

Owner of Certificate
Zertifikatinhaber

Geberit International AG
Schachenstrasse 77, CH-8645 Rapperswil-Jona

Distributor
Vertreiber

Geberit Vertriebs GmbH
Theuerbachstraße 1, D-88630 Pfullendorf

Product Category
Produktart

stop valves for drinking water: Ball valve (6102)

Product Description
Produktbezeichnung

ball valve with full bore and compression connectors for drinking water installation

Model
Modell

Geberit T4

Test Reports
Prüfberichte

supplement test: 122000137 from 05.10.2021 (MPM)
laboratory control test: 120005152-20-IB from 29.04.2020 (MPM)
type testing: 120004640-2 from 26.01.2016 (MPM)
UBA-Guideline: KA 202B/18 from 15.08.2018 (TZW)
hygienic testing: MO 060/16 from 13.04.2016 (TZW)

Test Basis
Prüfgrundlagen

DVGW W 570-1 (01.03.2013)
DIN EN 13828 (01.12.2003)
UBA BWGL-Metalle (14.05.2020)
UBA Übergangsregelung KTW-BWGL (10.07.2020)
UBA ELASTOM (16.03.2016)
DVGW W 270 (01.11.2007)

Date of Expiry / File No.
Ablaufdatum / Aktenzeichen

26.01.2026 / 22-0529-WNR

70228 04 A DE

02.09.2022 GI A-1/2

Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-05

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Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
T4	connections: compression connectors pressure rating: PN 10 nominal diameter: DN 8	compression connectors System Mepla and System FlowFit: d 16
T4	connections: compression connectors noise emission class: I pressure rating: PN 10 nominal diameter: DN 15	compression connectors System Mepla and System FlowFit: d 20; d 26 compression connectors System Mapress: d 15; d 18
T4	connections: compression connectors noise emission class: I pressure rating: PN 10 nominal diameter: DN 20	compression connectors System Mepla and System FlowFit: d 32 compression connectors System Mapress: d 22
T4	connections: compression connectors noise emission class: I pressure rating: PN 10 nominal diameter: DN 25	compression connectors System Mepla and System FlowFit: d 40 compression connectors System Mapress: d 28
T4	connections: compression connectors pressure rating: PN 10 nominal diameter: DN 32	compression connectors System Mepla and System FlowFit: d 50 compression connectors System Mapress: d 35
T4	connections: compression connectors pressure rating: PN 10 nominal diameter: DN 40	compression connectors System Mapress: d 42
T4	connections: compression connectors pressure rating: PN 10 nominal diameter: DN 50	compression connectors System Mapress: d 54

Type Variation Ausführungsvariante	Explanations Erläuterungen
System Mepla	housing material: brass; red brass
System FlowFit	housing material: lead-free brass (CW724R)
System Mapress	housing material: stainless steel
EDELSTAHL	

Hints of Utilization / Remarks

Verwendungshinweise / Bemerkungen

The ball valves are components of the drinking water installation system:

Geberit Mepla, Geberit FlowFit and Geberit Mapress EDELSTAHL (STAINLESS STEEL)

Geberit International AG is owner of the DVGW type examination certificates for these systems with the registration numbers:

Mepla: DW-8801CP0060

FlowFit: DW-8801DL0200

Mapress EDELSTAHL: DW-8501AT2552

