



CERT

DVGW type examination certificate DVGW-Baumusterprüfzertifikat

DW-6110B0004
Registration Number
Registrierenummer

Field of Application <i>Anwendungsbereich</i>	products of water supply <i>Produkte der Wasserversorgung</i>
Owner of Certificate <i>Zertifikathaber</i>	Viega GmbH & Co. KG Viega Platz 1, D-57439 Attendorn
Distributor <i>Vertreiber</i>	Viega GmbH & Co. KG Viega Platz 1, D-57439 Attendorn
Product Category <i>Produktart</i>	stop valves for drinking water: inclined seat valve (6110)
Product Description <i>Produktbezeichnung</i>	Easytop-inclined seat valve made of red brass or silicium bronze, with compression connectors and SC-contour, unpressed leaky, or with internal thread Rp according to EN 10226-1, or with external thread G according to ISO 228
Model <i>Modell</i>	Easytop-Schrägsitzventil
Test Reports <i>Prüfberichte</i>	laboratory control test: 2-0103/22 from 27.09.2022 (TZW) type testing: TA 013/14 from 25.08.2014 (TZW) type testing: 0305-4655 from 18.02.2009 (SVG) UBA-Guideline: Z-341449-21-Hy112 from 15.03.2021 (WHY) laboratory control test: from 01.02.2021 (TZW)
Test Basis <i>Prüfgrundlagen</i>	DVGW W 570-1 (01.03.2013) DIN EN 1213 (01.12.1999) UBA BWGL-Metalle (14.05.2020) UBA ELASTOM (16.03.2016) DVGW W 270 (01.11.2007)

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Date of Expiry / File No. 07.01.2028 / 22-0770-WNV
Ablaufdatum / Aktenzeichen

16.11.2022 LE A-1/2

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

G. Schmidt



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-05

DVGW CERT GmbH
Zertifizierungsstelle
Josef-Wirmer-Str. 1-3
53123 Bonn
Tel. +49 228 91 88 - 888
Fax +49 228 91 88 - 993
www.dvgw-cert.com
info@dvgw-cert.com

Type	Technical Data	Remarks
Typ	Technische Daten	Bemerkungen
2137, 2237, 2237.1, 5337,	noise emission class: I	
2237.5, 2237.3, 2230.52,	pressure rating: PN 10/16	
2230.53, 5337.5	nominal diameter: DN 15	
2137, 2237, 2237.1, 5337,	noise emission class: I	
2237.5, 2237.3, 2230.52,	pressure rating: PN 10/16	
2230.53, 5337.5	nominal diameter: DN 20	
2137, 2237, 2237.1, 2230.50,	noise emission class: I	
2230.51, 2230.55, 5337,	pressure rating: PN 10/16	
2237.5, 2237.3, 2230.52,	nominal diameter: DN 25	
2230.53, 5337.5		
2137, 2237, 2237.1, 2230.50,	noise emission class: I	
2230.51, 2230.55, 5337,	pressure rating: PN 10/16	
2237.5, 2237.3, 2230.52,	nominal diameter: DN 32	
2230.53, 5337.5		
2137, 2237, 2237.1, 2230.50,	pressure rating: PN 10/16	
2230.51, 2230.55, 5337,	nominal diameter: DN 40	
2237.5, 2237.3, 2230.52,		
2230.53, 5337.5		
2137, 2237, 2237.1, 2230.50,	pressure rating: PN 10/16	
2230.51, 2230.55, 5337,	nominal diameter: DN 50	
2237.5, 2237.3, 2230.52,		
2230.53, 5337.5		

Type Variation	Explanations
Ausführungsvariante	Erläuterungen
2237, 2237.5	type of connection: Sanpress-compression connectors with SC-contour, unpressed leaky
2237.1; 2237.3	type of connection: external thread G according to ISO 228
2137	type of connection: Sanfix P-compression connectors with SC-contour, unpressed leaky
2230.50; 2230.52	type of connection: Sanfix P-compression connectors with SC-contour, unpressed leaky, internal thread Rp according to EN 10226-1
2230.51; 2230.53	type of connection: internal thread Rp according to EN 10226-1
2230.55	type of connection: Geopress-compression connectors with SC-contour, unpressed leaky, internal thread Rp according to EN 10226-1
5337; 5337.5	type of connection: Raxofix-compression connectors with SC-contour, unpressed leaky

Hints of Utilization / Remarks

Verwendungshinweise / Bemerkungen

material: red brass (CC4199K) or sillicium bronze (CC246E / CuSi4Zn9MnP)

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