



**CERT**

# DVGW type examination certificate

## DVGW-Baumusterprüfzertifikat

**DW-6103CM0261**

Registration Number  
Registriernummer

<b>Field of Application</b> <i>Anwendungsbereich</i>	products of water supply <i>Produkte der Wasserversorgung</i>
<b>Owner of Certificate</b> <i>Zertifikatinhaber</i>	Viega GmbH & Co. KG Viega Platz 1, D-57439 Attendorn
<b>Distributor</b> <i>Vertreiber</i>	Viega Deutschland GmbH & Co. KG Viega Platz 1, D-57439 Attendorn
<b>Product Category</b> <i>Produktart</i>	stop valves for drinking water: flush mounting valve (6103)
<b>Product Description</b> <i>Produktbezeichnung</i>	Easytop concealed straight 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
<b>Model</b> <i>Modell</i>	Easytop-UP-Geradsitzventil
<b>Test Reports</b> <i>Prüfberichte</i>	laboratory control test: TA 009/20 from 09.09.2020 (TZW) type testing: TA 015/17 from 16.06.2017 (TZW) type testing: TA 062/15 from 07.12.2015 (TZW) type testing: TA 014/14 from 25.08.2014 (TZW) type testing: 0501-4924 from 07.07.2011 (SVG)
<b>Test Basis</b> <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) UBA KTW-BWGL (09.03.2021) DVGW W 270 (01.11.2007)
<b>Date of Expiry / File No.</b> <i>Ablaufdatum / Aktenzeichen</i>	07.07.2026 / 21-0553-WNV

70209 04.1.06

12.10.2021 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
2134.2; 2235.2; 2235.3; 5335.2	noise emission class: I nominal pressure rating: PN 10 nominal diameter: DN 15	
2134.2; 2235.2; 2235.3; 5335.2	noise emission class: I nominal pressure rating: PN 10 nominal diameter: DN 20	
2231; 2231.01; 2231.03; 2231.04; 2231.4; 2231.11; 2231.12; 2231.13; 2231.14	noise emission class: I nominal pressure rating: PN 10 nominal diameter: DN 20	with integrated concealed submetering system

Type Variation Ausführungsvariante	Explanations Erläuterungen
2134.2	type of connection: Sanfix P-compression connectors with SC-contour, unpresseed leaky
2235.2	type of connection: Sanpress-compression connectors with SC-contour, unpresseed leaky
5335.2	type of connection: Raxofix-compression connectors with SC-contour, unpresseed leaky
2231	type of connection: Sanpress-compression connectors with SC-contour, unpresseed leaky
2231.4; 2235.3	type of connection: internal thread Rp according to EN 10226-1
2231.01; 2231.03	type of connection: Sanpress-compression connectors with SC-contour, unpresseed leaky, insulated
2231.11; 2231.13	type of connection: internal thread Rp according to EN 10226-1, insulated
2231.04	type of connection: Sanpress-compression connectors with SC-contour, unpresseed leaky, 2 valves in one insulationunit
2231.12; 2231.14	type of connection: internal thread Rp according to EN 10226-1, 2 valves in one insulationunit

#### Hints of Utilization / Remarks

##### Verwendungshinweise / Bemerkungen

material: red brass (CC499K) or silicium bronze (CC246E / CuSi4Zn9MnP)

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