



CERT

DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DG-4312BQ0507

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas supply <i>Produkte der Gasversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</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>	gas fittings: Shut-off valve \leq MOP 5 (4312)
Product Description <i>Produktbezeichnung</i>	ball valve
Model <i>Modell</i>	2670; 2671; 2671.3; 2671.5
Test Reports <i>Prüfberichte</i>	type testing: 164163aT0/18088 from 11.08.2021 (GWI)
Test Basis <i>Prüfgrundlagen</i>	DIN EN 331 (01.04.2016)

Date of Expiry / File No. 12.10.2025 / 21-0107-GNU
Ablaufdatum / Aktenzeichen

14.09.2021 Kö A-1/2

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



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

Gas Category <i>Gasart</i>	Remarks <i>Bemerkungen</i>
fuel gases according to G260: 03.2013	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
2670; 2671	nominal pressure rating: MOP 5/C 1 nominal diameter: DN 15	
2670; 2671; 2671.3; 2671.5	nominal pressure rating: MOP 5/C 1 nominal diameter: DN 20	
2670; 2671; 2671.3	nominal pressure rating: MOP 5/C 1 nominal diameter: DN 25	
2670	nominal pressure rating: MOP 5/C 1 nominal diameter: DN 32	
2670	nominal pressure rating: MOP 5/C 1 nominal diameter: DN 40	
2670	nominal pressure rating: MOP 5 nominal diameter: DN 50	

Hints of Utilization / Remarks

Verwendungshinweise / Bemerkungen

The requirements of the higher thermic resistance are fulfilled up to pressures rating MOP 1 C 1.
ambient temperature range: -20...+60 °C

type 2670:

Profipress G ball valve with compression connections and SC-Contur, leaky in the non-pressed state;
connections: on both sides pressing connector according to DVGW-G 5614 for copper pipes hard, semi hard and soft according to DVGW-GW 392

type 2671:

Profipress G ball valve with test hole G 1/8, with compression connections and SC-Contur, leaky in the non-pressed state;
connections: on both sides pressing connector according to DVGW-G 5614 for copper pipes hard, semi hard and soft according to DVGW-GW 392

type 2671.3:

Profipress G ball valve with test hole G 1/8, with compression connection and SC-Contur, leaky in the non-pressed state;
connections: at the input side internal thread Rp 3/4 according to DIN EN 10226-1; at the outlet side pressing connector according to DVGW-G 5614 for copper pipes semi hard soft according to DVGW-GW 392

type 2671.5:

straight pattern ball valve with test hole G 1/8;
connections: at the input side external thread R 3/4 according to DIN EN 10226-1, at the outlet side internal thread Rp 3/4 according to DIN EN 10226-1