



DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DG-4313CL0502

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas supply <i>Produkte der Gasversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	NEGRI FRATELLI S.r.l. Via dei Martiri, 14, I-28075 Grignasco (NO)
Distributor <i>Vertreiber</i>	NEGRI FRATELLI S.r.l. Via dei Martiri, 14, I-28075 Grignasco (NO)
Product Category <i>Produktart</i>	Gas fittings: Shut-off valve for local gas distribution <= PN 16 (4313)
Product description <i>Produktbezeichnung</i>	Straight pattern ball valve with full or reduced passthru for local gas distribution and plant construction
Model <i>Modell</i>	Serie 3/5/6...FL/UNI16/TE/TA/FF
Test reports <i>Prüfberichte</i>	Type testing: 10/068/4313/109 from 17.12.2010 (EBI) Laboratory control test: 1115443-001 from 13.11.2024 (TTR)
Test basis <i>Prüfgrundlagen</i>	DIN EN 13774 (01.05.2013)

Date of Expiry / File No. 17.12.2026 / 24-0297-GNV
Ablaufdatum / Aktenzeichen

70028-04-A-DE

09.01.2026 Cat A-1/2

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

1. A. 2. 7c



DVGW CERT GmbH
Josef-Wirmer-Str. 1-3
53123 Bonn
Tel. +49 228 9188-888
info@dvgw-cert.com
www.dvgw-cert.com

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
310/320/610/620/311/321/ 611/621/...	Nominal diameter: DN 20	
310/320/610/620/311/321/ 611/621/...	Nominal diameter: DN 25	
310/320/610/620/311/321/ 611/621/...	Nominal diameter: DN 32	
310/320/610/620/311/321/ 611/621/...	Nominal diameter: DN 40	
310/320/510/520/610/620/ 311/321/511/521/611/621/...	Nominal diameter: DN 50	
310/320/510/520/610/620/ 311/321/511/521/611/621/...	Nominal diameter: DN 65	
310/320/510/520/610/620/ 311/321/511/521/611/621/...	Nominal diameter: DN 80	
310/320/510/520/610/620/ 311/321/511/521/611/621/...	Nominal diameter: DN 100	
310/320/510/520/610/620/ 311/321/511/521/611/621/...	Nominal diameter: DN 125	
310/320/510/520/610/620/ 311/321/511/521/611/621/...	Nominal diameter: DN 150	
310/320/510/520/610/620/ 311/321/511/521/611/621/...	Nominal diameter: DN 200	
310/320/510/520/311/321/ 511/521/610/611/...	Nominal diameter: DN 250	
310/320/510/520/311/321/ 511/521/610/611/...	Nominal diameter: DN 300	
310/320/510/520/311/321/ 511/521/...	Nominal diameter: DN 350	
310/320/510/520/311/321/ 511/521/...	Nominal diameter: DN 400	
320/520/321/521/...	Nominal diameter: DN 450	
310/320/510/520/311/321/ 511/521/...	Nominal diameter: DN 500	
320/520/321/521/...	Nominal diameter: DN 550	
310/320/510/520/311/321/ 511/521/...	Nominal diameter: DN 600	
320/520/321/521/...	Nominal diameter: DN 650	
310/320/510/520/311/321/ 511/521/...	Nominal diameter: DN 700	
320/520/321/521/...	Nominal diameter: DN 750	
310/320/510/520/311/321/ 511/521/...	Nominal diameter: DN 800	
320/520/321/521/...	Nominal diameter: DN 850	
310/320/510/520/311/321/ 511/521/...	Nominal diameter: DN 900	
310/320/510/520/311/321/ 511/521/...	Nominal diameter: DN 1000	

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
3...	"standard" type
5...; 6...	"Fire-Safe" type; The "Fire-Safe"-properties are not part of this certification.
32...; 52...; 62...	full passthru
31...; 51...; 61...	reduced passthru
.../FL; .../UNI16	connections: on both sides flanges according to DIN EN 1092-1; floating or trunnion ball
.../TE	connections: on both sides butt welding ends according to DIN EN 12627; floating or trunnion ball
.../TA	connections: on both sides socket welding ends according to DIN EN 12760; floating ball
.../FF	connections: on both sides female thread according to DIN EN 10226-1; floating ball

Hints of Utilization / Remarks

Verwendungshinweise / Bemerkungen

maximum operation pressure (MOP): 16 bar
ambient temperatur range: -20...+60 °C