



CERT

DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DG-4513BL0337

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas supply <i>Produkte der Gasversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	HYDROTECHNIK GmbH Holzheimer Straße 94/96, D-65549 Limburg
Distributor <i>Vertreiber</i>	HYDROTECHNIK GmbH Holzheimer Straße 94/96, D-65549 Limburg
Product Category <i>Produktart</i>	pipe equipment and fittings: Test coupling (4513)
Product Description <i>Produktbezeichnung</i>	test coupling for gas pressure control system to connect a control instrument according to DVGW-working sheet G 491 for pressure measurement and gas und withdrawal of gas
Model <i>Modell</i>	1215; 1620
Test Reports <i>Prüfberichte</i>	type testing: 15/093/4513/159 from 04.11.2015 (EBI)
Test Basis <i>Prüfgrundlagen</i>	DVGW VP 604 (01.10.1990)

Date of Expiry / File No. 19.07.2018 / 15-0610-GNV
Ablaufdatum / Aktenzeichen

06.06.2016 Rie A-1/2

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

DVGW CERT GmbH is an accredited body by DAkkS according to DIN EN ISO/IEC 17065:2013 for certification of products for energy and water supply industry.

DVGW CERT GmbH ist von der DAkkS nach DIN EN ISO/IEC 17065:2013 akkreditierte Stelle für die Zertifizierung von Produkten der Energie- und Wasserversorgung.



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 Gasart	Remarks Bemerkungen
fuel gases according to G260	

Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
1215; 1620	nominal pressure rating: PN 100 ambient temperature range: 20...+70 °C	In the initial type testing of the armature the compression damping was laid at PN 250.

Type Variation Ausführungsvariante	Explanations Erläuterungen
2801-66-33.00	material of the cover: brass, CW 608 N
2701-66-33.00; 2703-66-51.00	material of the cover: stainless steel, material no. 1.4571
2701-66-47.00; 2703-66-47.00	material of the cover: stainless steel, material no. 1.4571

certified Components**zertifizierte Bauteile / Werkstoffe**

Registr. No. Registrier-Nr.	Component Bauteil (Produktart)	Model/Type Modell/Typ	Manufacturer Hersteller
NG-5112AS0221	Sealing material made of elastomers for N 7024/N 7024 gas appliances		Trelleborg Sealing Solutions Germany GmbH
NG-5112AS0457	Sealing material made of elastomers for N7027/N7027 gas appliances		Trelleborg Sealing Solutions Germany GmbH

Hints of Utilization / Remarks**Verwendungshinweise / Bemerkungen**

type of connection for type 1215, variation 2801-66-33.00 and 2701-66-33.00: M 10 x 1 according to DIN 13 with O-ring
type of connection for type 1215, variation 2801-66-47.00 and type 1620, variation 2703-66-47.00: 1/4 NPTF with O-ring
type of connection for type 1620, variation 2703-66-51.00: G ¼ with sealing according to DIN EN ISO 228-1

