

DECLARATION OF PERFORMANCE

1. Unique identification code of the product-type:

Code: 9010

Size: 1/4" - 1/2" - 3/4" - 1" - 1 1/4" - 1 1/2" - 2"

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

Production date printed on valve body, on packaging or on delivery note

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

It applies to metallic valves for domestic and commercial not directly buried installations inside or outside of buildings, using gases of the first, second and third family (specified in EN 437)

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

RUBINETTERIE BRESCIANE BONONI S.p.A. - Via Massimo Bonomi, 1 - 25064 Gussago (Brescia) - Italy

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 1

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

Bsi, Kitemark Court, Knowhill, Milton Keynes MK58PP
performed: **type tests and annual production monitoring**
and issued: **0086 - CPD- 592485**

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

Not applicable

9. Declared performance:

Essential characteristics	Performance	Harmonised technical specification
Gas families	1 st , 2 nd , 3 rd family gases	EN 331:1998/A1:2010
Nominal size	point 1	
Internal pressure	5 bar (0.5 MPa)	
Leak-tightness	≤ 20 cm ³ /h	
Pressure class	MCP 5 (external to buildings)	
Fire resistance pressure class	MCP 1 (internal to buildings)	
Temperature range	da -20° C a 60° C	
Resistance to high temperature	650° C per 30 min	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

The company works according to an integrated QUALITY, ENVIRONMENTAL and SAFETY management system which complies with the standards ISO_9001, ISO_14001 and OHSAS_18001, recognised by SQS.

Gussago,
(place and date)

16/06/2015

Carlo Bonomi *

Carlo Bonomi (General Manager)

* electronic signature: the original signature is available in our company



DVGW-Baumusterprüfzertifikat

DVGW type examination certificate

DG-4314CQ0173

Registriernummer
registration number

Anwendungsbereich <i>field of application</i>	Produkte der Gasversorgung <i>products of gas supply</i>
Zertifikatinhaber <i>owner of certificate</i>	Valpres S.R.L. Via A. Gitti, 11, I-25060 Marcheno V.T. (BS)
Vertreiber <i>distributor</i>	Valpres S.R.L. Via A. Gitti, 11, I-25060 Marcheno V.T. (BS)
Produktart <i>product category</i>	Gasarmaturen: Absperrarmatur > PN 16 (4314)
Produktbezeichnung <i>product description</i>	Gasarmaturen für den Transport von Erdgas ins Transportleitungen
Modell <i>model</i>	Split Body Serie 76
Prüfberichte <i>test reports</i>	Baumusterprüfung: 20150217 vom 17.02.2015 (TTR)
Prüfgrundlagen <i>test basis</i>	DIN EN 14141 (01.08.2013)

Ablaufdatum / AZ 17.02.2020 / 14-0747-GNE
date of expiry / file no.

23.06.2015 Kö A-1/2
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle
date, issued by, sheet, head of certification body

DVGW CERT GmbH ist von der DAkkS nach DIN EN 45011:1998
akkreditierte Stelle für die Zertifizierung von Produkten der Energie- und
Wasserversorgung.

DVGW CERT GmbH is an accredited body by DAkkS according to EN
45011:1998 for certification of products for energy and water supply industry.



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-01

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Zertifizierungsstelle

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info@dvgw-cert.com

Gasart <i>gas category</i>	Bemerkungen <i>remarks</i>
Erdgas	

Typ <i>type</i>	Technische Daten <i>technical data</i>	Bemerkungen <i>remarks</i>
Split Body Serie 76	Nenndruckstufe: PN 50 Nennweite: DN 15	
Split Body Serie 76	Nenndruckstufe: PN 50 Nennweite: DN 20	
Split Body Serie 76	Nenndruckstufe: PN 50 Nennweite: DN 25	
Split Body Serie 76	Nenndruckstufe: PN 50 Nennweite: DN 32	
Split Body Serie 76	Nenndruckstufe: PN 50 Nennweite: DN 40	
Split Body Serie 76	Nenndruckstufe: PN 50 Nennweite: DN 50	
Split Body Serie 76	Nenndruckstufe: PN 50 Nennweite: DN 65	
Split Body Serie 76	Nenndruckstufe: PN 50 Nennweite: DN 80	
Split Body Serie 76	Nenndruckstufe: PN 50 Nennweite: DN 100	
Split Body Serie 76	Nenndruckstufe: PN 50 Nennweite: DN 125	
Split Body Serie 76	Nenndruckstufe: PN 50 Nennweite: DN 150	
Split Body Serie 76	Nenndruckstufe: PN 25 Nennweite: DN 200	

zertifizierte Bauteile / Werkstoffe
certified components

Registr.-Nr. <i>registration no.</i>	Bauteil (Produktart) <i>component</i>	Modell/Typ <i>model/type</i>	Hersteller <i>manufacturer</i>
NG-5162AR0882	Schmierstoff für Gasgeräte	NONTROP ZB 91 DIN/NONTROP ZB 91 DIN	Klüber Lubrication München SE & Co. KG
NG-5113BS0080	Dichtungswerkstoff aus Elastomeren für 01/M70 HNBR/01/M70 Gasversorgungs- und Gasfernleitungen HNBR		LAV.EL GOMMA S.r.l.
NG-5113CL0437	Dichtungswerkstoff aus Elastomeren für TEC H16 GI.-70 giallo/TEC Gasversorgungs- und Gasfernleitungen H16 GI.-70 giallo		Tecnogomma International S.p.A.

Verwendungshinweise / Bemerkungen
hints of utilization / remarks

Temperaturbereich: 0°C - 50°C
Gehäusematerial: ASTM A352 LCB
Anschlüsse: Flanschanschluss
Bedienung: Handhebel