

DVGW-Baumusterprüfzertifikat

DVGW type examination certificate

DG-4550BQ0468

Registriernummer
registration number

Anwendungsbereich <i>field of application</i>	Produkte der Gasversorgung <i>products of gas supply</i>
Zertifikatinhaber <i>owner of certificate</i>	CHIBRO S.p.A. Via Valtellina, 15, I-22070 Montano Lucino (CO)
Vertreiber <i>distributor</i>	CHIBRO S.p.A. Via Valtellina, 15, I-22070 Montano Lucino (CO)
Produktart <i>product category</i>	pipe equipment and fittings: Compression joint for metallic gas pipes (4550)
Produktbezeichnung <i>product description</i>	Compression joint made of stainless steel for pipes made of stainless steel according to DVGW working sheet GW 541
Modell <i>model</i>	CHIBRO Pressfitting
Prüfberichte <i>test reports</i>	laboratory control test: K 09 1246.3 from 19.02.2010 (MPD) laboratory control test: K 09 1246.2 from 19.02.2010 (MPD) laboratory control test: K 09 1246.1 from 19.02.2010 (MPD)
Prüfgrundlagen <i>basis of type examination</i>	DVGW VP 614 (01.05.2005)

Ablaufdatum / AZ 06.09.2012 / 09-0597-GNV
date of expiry / file no.

03.03.2010 Rie A-1/2

Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle
date, issued by, sheet, head of certification body

DVGW CERT GmbH - von der Deutschen Akkreditierungsstelle Technik (DATech) in der TGA GmbH akkreditiert für die Konformitätsbewertung von Produkten der Gas- und Wasserversorgung

DVGW CERT GmbH - accredited by Deutsche Akkreditierungsstelle Technik (DATech) in the TGA GmbH for conformity assessment of products of gas and water supply



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DAT-ZE-009/96-02

Gasart <i>gas category</i>	Bemerkungen <i>remarks</i>
fuel gases according to G260	

Typ <i>type</i>	Technische Daten <i>technical data</i>	Bemerkungen <i>remarks</i>
5...; 6...; 7...	nominal pressure rating: PN 5/GT-PN 1 nominal diameter: 15 mm	
5...; 6...; 7...	nominal pressure rating: PN 5/GT-PN 1 nominal diameter: 18 mm	
5...; 6...; 7...	nominal pressure rating: PN 5/GT-PN 1 nominal diameter: 22 mm	
5...; 6...; 7...	nominal pressure rating: PN 5/GT-PN 1 nominal diameter: 28 mm	
5...; 6...; 7...	nominal pressure rating: PN 5/GT-PN 1 nominal diameter: 35 mm	
5...; 6...; 7...	nominal pressure rating: PN 5/GT-PN 1 nominal diameter: 42 mm	
5...; 6...; 7...	nominal pressure rating: PN 5/GT-PN 1 nominal diameter: 54 mm	

Ausführungsvariante <i>type variation</i>	Erläuterungen <i>explanations</i>
50...	elbow 90°
51...	plug-in elbow 90°
54	elbow 45°
55...	plug-in elbow 45°
63...	coupling
64...	coupling adapter or nipple adapter with thread
65...	coupling adapter with flange
66...	tee-piece
67...	reduced tee-piece
680...; 681...	tee-piece with thread
685...; 687...	coupling adapter with screw connection
69...	reducer
72...	cap

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-5112BT0220	Sealing material made of elastomers for HN 136/HN 136 gas appliances		NOVOTEMA S.p.A.

Verwendungshinweise / Bemerkungen *hints of utilization / remarks*

ambient temperature range: -20...+70 °C
 higher thermic resistance (HTB): + 650 °C up to PN 1 (GT-PN 1)
 higher thermal resistance (650 °C, 30 minutes): PN 1
 electric powered hydraulically operated pressing tool: PE1
 accu powered operated pressing tool: BP1
 manual operated pressing tool: PM1