

EG-Baumusterprüfbescheinigung

EC type examination certificate

CE-0085CL0139Produkt-Identnummer
product identification no.

Anwendungsbereich <i>field of application</i>	EG-Gasgeräte-richtlinie (2009/142/EG) EC Gas Appliances Directive (2009/142/EC)
Zertifikatinhaber <i>owner of certificate</i>	N.T.M. S.p.A. Via John Maynard Keynes, 15/17, I-25030 Brandico (BS)
Vertreiber <i>distributor</i>	N.T.M. S.p.A. Via John Maynard Keynes, 15/17, I-25030 Brandico (BS)
Produktart <i>product category</i>	gas fittings: Shut-off valve <= MOP 5 (4312)
Produktbezeichnung <i>product description</i>	straight pattern ball valve
Modell <i>model</i>	Art. 39... (ELIOS)
Bestimmungsländer <i>countries of destination</i>	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK
Prüfberichte <i>test reports</i>	type testing: V-A1407-00/10 from 29.04.2010 (TSG)
Prüfgrundlagen <i>basis of type examination</i>	EU/2009/142/EG (30.11.2009) DIN EN 331 (01.04.1999)

Aktenzeichen
file number 09-0507-GEE

12.07.2010 Rie A-1/2

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

DVGW CERT GmbH - von der Deutschen Bundesregierung benannte und von der Europäischen Kommission offiziell registrierte Stelle für die Konformitätsbewertung von Gasgeräten

DVGW CERT GmbH - notified by the government of the Federal Republic of Germany and officially registered by the European Commission for conformity assessment of gas appliances

ZLS

ZLS-ZE-527/07

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Gasart <i>gas category</i>	Bemerkung <i>remarks</i>
fuel gases of the 1., 2. & 3. gas family	according to DIN EN 437

Type <i>type</i>	Technische Daten <i>technical data</i>	Bemerkungen <i>remarks</i>
3900; 3901; 3910; 3911; 3920; 3921; 3930; 3931; 3932; 3922	nominal pressure rating: MOP 5-20 nominal diameter: DN 15	
3900; 3901; 3910; 3911; 3920; 3921; 3930; 3931; 3932; 3922	nominal pressure rating: MOP 5-20 nominal diameter: DN 20	
3900; 3901; 3910; 3911; 3920; 3921; 3930; 3931; 3932; 3922	nominal pressure rating: MOP 5-20 nominal diameter: DN 25	
3900; 3901; 3910; 3911; 3930; 3931; 3932	nominal pressure rating: MOP 5-20 nominal diameter: DN 32	
3900; 3901; 3910; 3911; 3930; 3931; 3932	nominal pressure rating: MOP 5-20 nominal diameter: DN 40	
3900; 3901; 3910; 3911; 3930; 3931; 3932	nominal pressure rating: MOP 5-20 nominal diameter: DN 50	

Ausführungsvariante <i>type variation</i>	Erläuterungen <i>explanations</i>
3900	with steel-handle, connections: on both sides female thread Rp 1/2...Rp 2 according to DIN EN 10226-1
3901	with steel-handle, connections: on the input side male thread R 1/2...R 2 according to DIN EN 10226-1, on the output side female thread Rp 1/2...Rp 2 according to DIN EN 10226-1
3910	with aluminum-handle, connections: on both sides female thread Rp 1/2...Rp 2 according to DIN EN 10226-1
3911	with aluminum-handle, connections: on the input side male thread R 1/2...R 2 according to DIN EN 10226-1, on the output side female thread Rp 1/2...Rp 2 according to DIN EN 10226-1
3920	with butterfly-handle, connections: on both sides female thread Rp 1/2...Rp 2 according to DIN EN 10226-1
3921	with butterfly-handle, connections: on the input side male thread R 1/2...R 2 according to DIN EN 10226-1, on the output side female thread Rp 1/2...Rp 2 according to DIN EN 10226-1
3930	with flat steel-handle, connections: on both sides female thread Rp 1/2...Rp 2 according to DIN EN 10226-1
3931	with flat steel-handle, connections: on the input side male thread R 1/2...R 2 according to DIN EN 10226-1, on the output side female thread Rp 1/2...Rp 2 according to DIN EN 10226-1
3932	with flat steel-handle, connections: on both sides male thread R 1/2...R 2 according to DIN EN 10226-1
3922	with butterfly-handle, connections: on both sides male thread R 1/2...R 2 according to DIN EN 10226-1

Verwendungshinweise / Bemerkungen

hints of utilization / remarks

ambient temperature range: -20...+60 °C

DV