

EC type examination certificate
EG-Baumusterprüfbescheinigung

CE-0085AQ0738

Product Identification No.
 Produkt-Identnummer

Field of Application <i>Anwendungsbereich</i>	EC Gas Appliances Directive (2009/142/EC) EG-Gasgeräterichtlinie (2009/142/EG)
Owner of Certificate <i>Zertifikatinhaber</i>	Econex s.r.l. Via F. De Sanctis, 53, I-20141 Mailand
Distributor <i>Vertreiber</i>	Econex s.r.l. Via F. De Sanctis, 53, I-20141 Mailand
Product Category <i>Produktart</i>	accessories for gas appliances/pressure equipment: Functional control (4103)
Product Description <i>Produktbezeichnung</i>	Functional control without zero setting
Model <i>Modell</i>	BFV...
Countries of Destination <i>Bestimmungsländer</i>	AT, BA, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR, UA
Test Reports <i>Prüfberichte</i>	supplement test: 114023E1/17020 from 30.04.2013 (GWI)
Test Basis <i>Prüfgrundlagen</i>	EU/2009/142/EG (30.11.2009) DIN 3391 (01.11.1996) DIN 3394-1 (draft 01.07.1995) DIN 3394-2 (01.08.1973) DIN EN 161 (01.09.1991)

File Number
Aktenzeichen 13-0079-GEA

26.07.2013 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 EN 45011:1998 and notified by the government of the Federal Republic of Germany for certification of gas appliances under EC Directive 2009/142/EC.

DVGW CERT GmbH ist von der DAkkS nach DIN EN 45011:1998 akkreditierte und von der Deutschen Bundesregierung benannte Stelle für die Zertifizierung von Gasgeräten gemäß EG-Richtlinie 2009/142/EG.



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Gas Category <i>Gasart</i>	Remarks <i>Bemerkungen</i>
fuel gases of the 1., 2. & 3. gas family	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
...25/20; ...25/25	inlet pressure range: 500 mbar nominal diameter: DN 25	
...32/20; ...32/25; ...32/32	inlet pressure range: 500 mbar nominal diameter: DN 32	
...40/25; ...40/32; ...40/40	inlet pressure range: 500 mbar nominal diameter: DN 40	
...50/32; ...50/40; ...50/50	inlet pressure range: 500 mbar nominal diameter: DN 50	
...65/40; ...65/50; ...65/65	inlet pressure range: 500 mbar nominal diameter: DN 65	
...80/50; ...80/65; ...80/80	inlet pressure range: 500 mbar nominal diameter: DN 80	
...100/65; ...100/80; ...100/100	inlet pressure range: 500 mbar nominal diameter: DN 100	
...125/80; ...125/100; ...125/125	inlet pressure range: 500 mbar nominal diameter: DN 125	
...150/100; ...150/125; ...150/150	inlet pressure range: 500 mbar nominal diameter: DN 150	
...200/125; ...200/150; ...200/200	inlet pressure range: 500 mbar nominal diameter: DN 200	
...250/250	inlet pressure range: 500 mbar nominal diameter: DN 250	

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
...A	with manual lever
...B	with free shaft

Hints of Utilization /Remarks
Verwendungshinweise / Bemerkungen

group: 2

connection: to mounting between flanges

installation position: any

ambient temperature range: -10...+ 60°C

In Bosnien-Herzegovina and in the Ukraine the CE-marking will be accepted as conformity approval if the Gas Appliance Directive (2009/142/EC) is transferred into national law by Bosnien-Herzegovina respectively by the Ukraine.