

EC type examination certificate
EG-Baumusterprüfbescheinigung

CE-0085BQ0534
Product Identification No.
Produkt-Identnummer

Field of Application <i>Anwendungsbereich</i>	EC Pressure Equipment Directive (2014/68/EU) <i>EG-Druckgeräterichtlinie (2014/68/EU)</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Düker GmbH Hauptstraße 39-41, D-63846 Laufach
Distributor <i>Vertreiber</i>	Düker GmbH Hauptstraße 39-41, D-63846 Laufach
Product Category <i>Produktart</i>	gas fittings: Shut-off valve for local gas distribution <= PN 16 (4313)
Product Description <i>Produktbezeichnung</i>	shut-off valve (soft-sealing) with stem thread on the inside and exchangeable stem sealing
Model <i>Modell</i>	2004(A); 3004(A); 4004(A)
Test Reports <i>Prüfberichte</i>	supplement test: 14/224/4313/939 from 31.03.2016 (EBI)
Test Basis <i>Prüfgrundlagen</i>	2014/68/EU A III B Baumusterprüfung (15.04.2014) DIN EN 13774 (01.05.2013)

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24.11.2016 Kö A-1/2 *in B. G. G. G.*
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 and notified by the government of the Federal Republic of Germany for certification of pressure equipment under EC Directive

DVGW CERT GmbH ist von der DAkkS nach DIN EN ISO/IEC 17065:2013 akkreditierte und von der Deutschen Bundesregierung benannte Stelle für die Zertifizierung von Druckgeräten und Baugruppen gemäß Richtlinie



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Gas Category <i>Gasart</i>	Remarks <i>Bemerkungen</i>
fuel gases according to G260	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
2004A; 3004A; 4004A	nominal diameter: DN 40 max. allowable pressure PS: PS=16 bar	
2004A; 3004A; 4004A	nominal diameter: DN 50 max. allowable pressure PS: PS=16 bar	
2004A; 3004A; 4004A	nominal diameter: DN 65 max. allowable pressure PS: PS=16 bar	
2004; 3004; 4004	nominal diameter: DN 80 max. allowable pressure PS: PS=16 bar	
2004; 3004; 4004	nominal diameter: DN 100 max. allowable pressure PS: PS=16 bar	
2004; 3004; 4004	nominal diameter: DN 125 max. allowable pressure PS: PS=16 bar	
2004; 3004; 4004	nominal diameter: DN 150 max. allowable pressure PS: PS=16 bar	
2004; 3004; 4004	nominal diameter: DN 200 max. allowable pressure PS: PS=16 bar	
2004A; 3004A; 4004A	nominal diameter: DN 250 max. allowable pressure PS: PS=16 bar	
2004A; 3004A; 4004A	nominal diameter: DN 300 max. allowable pressure PS: PS=16 bar	

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
2004; 2004A	connections: on both sides flanges according to DIN EN 1092-2; length: basic series 14 according to EN 558-1
3004; 3004A	connections: on both sides welded ends according to DIN EN 12627; length: basic series 15 according to DIN EN 12982
4004; 4004A	connections: on both sides flanges according to DIN EN 1092-2 or transition fitting (only up to DN 200, PS=10 bar), for pipes d 50 ... d 225 made of PE 100; length: basic series 15 according to EN 558-1 (flange variation)
4004; 4004A	connections: on both sides flanges according to DIN EN 1092-2; length: basic series 15 according to EN 558-1 (flange variation)

Hints of Utilization / Remarks

Verwendungshinweise / Bemerkungen

temperature range: -20 °C up to 60 °C

body material:

2004(A); 4004(A); spheroidal cast iron EN-GJS-500-7

3004(A): cast iron GP 240 GH or spheroidal cast iron EN-GJS-400-18

corrosion protection:

inside: enamelling

outside: basic enamelling and plastic coating

handling: hand driven wheel or underground handling