DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DG-5126CS0263
Registration Number
Registriernummer

Field of Application ***Anwendungsbereich***	products of gas supply *Produkte der Gasversorgung*
Owner of Certificate ***Zertifikatinhaber***	Rich. Klinger Dichtungstechnik GmbH & Co KG Am Kanal 8-10, A-2352 Gumpoldskirchen
Distributor ***Vertreiber***	Rich. Klinger Dichtungstechnik GmbH & Co KG Am Kanal 8-10, A-2352 Gumpoldskirchen
Product Category ***Produktart***	greasing and sealing materials: Flat sealing materials for gas installation, with higher thermical resistance (5126)
Product Description ***Produktbezeichnung***	Higher thermally resistet flat sealing material for flanges and screw connections for gas meters and pressure regulators
Model ***Modell***	KLINGER®CompenSil
Test Reports ***Prüfberichte***	type testing: 16/337/5126/2V2 from 29.08.2017 (EBI) supplement test: 17/215/5126/1V2 from 29.08.2017 (EBI)
Test Basis ***Prüfgrundlagen***	DVGW VP 401 (01.10.1998)
Date of Expiry / File No. ***Ablaufdatum / Aktenzeichen***	29.08.2020 / 17-0667-GNE

70028-04-A-DE

22.11.2017 Kö 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 DIN EN ISO/IEC 17065:2013 for certification of products for energy and water supply industry.

DVGW CERT GmbH ist von der DAkkS nach DIN EN ISO/IEC 17065:2013 akkreditierte Stelle für die Zertifizierung von Produkten der Energie- und Wasserversorgung.

DAkkS
Deutsche Akkreditierungsstelle
D-ZE-16028-01-05

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Type *Typ*	Technical Data *Technische Daten*	Remarks *Bemerkungen*
KLINGER CompenSil	pressure range: 1...5 bar	

certified Components
zertifizierte Bauteile / Werkstoffe

Registr. No. *Registrier-Nr.*	Component *Bauteil (Produktart)*	Model/Type *Modell/Typ*	Manufacturer *Hersteller*
DG-5123CR0315	Flat sealing materials on synthetic fiber basis	KLINGER®CompenSil/KLINGER	Rich. Klinger Dichtungstechnik GmbH & Co KG

Hints of Utilization / Remarks
Verwendungshinweise / Bemerkungen

Field of application for pressure range <= 1 bar: gas meters with two-pipe- and one-pipe-screw connections according to DIN 3376-1
Field of application for pressure range <= 5 bar: pressure regulators with screw connections according to DIN EN 10242 as well as pressure regulators and turning piston gas meters with flange connections according to DIN 2543, DIN 2633, DIN EN 1092-1 and DIN EN 1092-2