



DIN-DVGW type examination certificate

DIN-DVGW-Baumusterprüfzertifikat

NG-5125AU0388

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas supply <i>Produkte der Gasversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Rich. Klinger Dichtungstechnik GmbH & Co KG Am Kanal 8-10, A-2352 Gumpoldskirchen
Distributor <i>Vertreiber</i>	Rich. Klinger Dichtungstechnik GmbH & Co KG Am Kanal 8-10, A-2352 Gumpoldskirchen
Product Category <i>Produktart</i>	Greasing and sealing materials: Flat sealing materials on PTFE basis (5125)
Product description <i>Produktbezeichnung</i>	Flat sealing material on PTFE basis
Model <i>Modell</i>	KLINGER®top-chem 2000
Test reports <i>Prüfberichte</i>	Type testing: 25-00350-AB01 from 09.01.2026 (EBI) Supplement test: 26-00057-AB01 from 06.03.2026 (EBI)
Test basis <i>Prüfgrundlagen</i>	DIN 3535-6 (01.04.2019) DVGW CERT ZP 5123 (22.04.2024)

Date of Expiry / File No. 30.09.2027 / 25-0743-GNA
Ablaufdatum / Aktenzeichen

70028-04-A-DE

10.03.2026 Fi A-1/2

Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle

10.03.2026



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-00

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Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
KLINGER®top-chem 2000	Designation according to standard: DIN 3535-6 PTFE	

Hints of Utilization / Remarks***Verwendungshinweise / Bemerkungen***

The gasket material is tested according to DVGW CERT ZP 5123 with 100 % hydrogen by volume.

The specific volumetric leakage rate at 0 °C, 1013.25 hPa and a mean gasket circumference of 0.22 m when tested with pure hydrogen is 3,41 cm³/(m*min) and when tested with pure nitrogen is 0,64 cm³/(m*min).

