



CERT

DIN-DVGW type examination certificate

DIN-DVGW-Baumusterprüfzertifikat

NG-5126AU0245

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas supply <i>Produkte der Gasversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Frenzelit GmbH Frankenhammer 7, D-95460 Bad Berneck
Distributor <i>Vertreiber</i>	Frenzelit GmbH Frankenhammer 7, D-95460 Bad Berneck
Product Category <i>Produktart</i>	greasing and sealing materials: Sealing material for HTB resistant seals in the gas installation (5118)
Product Description <i>Produktbezeichnung</i>	flat sealing material on synthetic fiber basis with higher thermal resistance
Model <i>Modell</i>	novapress® BASIC
Test Reports <i>Prüfberichte</i>	laboratory control test: 21-00887-KP02 from 30.05.2022 (EBI)
Test Basis <i>Prüfgrundlagen</i>	DIN 30653 (01.08.2018)

Date of Expiry / File No. 30.06.2027 / 22-0384-GNV
Ablaufdatum / Aktenzeichen

29.11.2022 Kir A-1/2

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

J. Schmidt



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Type	Technical Data	Remarks
Typ	Technische Daten	Bemerkungen
novapress® BASIC	pressure range: 1...5 bar	depending on the application

certified Components**zertifizierte Bauteile / Werkstoffe**

Registr. No.	Component	Model/Type	Manufacturer
Registrier-Nr.	Bauteil (Produktart)	Modell/Typ	Hersteller
NG-5123BP0248	Flat sealing materials on synthetic fiber basis	novapress® BASIC/novapress® BASIC	Frenzelit GmbH

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, DIN 3376-2 or with flange connections according to DIN 3376-2

Field of application for pressure range ≤ 5 bar: Pressure regulators with screw connections according to DIN 2993, DIN 3376-1, DIN 3376-2 and DIN EN 10242 as well as pressure regulators and turning piston gas meters with flange connections according to DIN 2543, DIN 2633, DIN 3376-2, DIN EN 1092-1 and DIN EN 1092-2