



CERT

DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DG-8531BP0364

Registration Number
Registriernummer

| | |
|---------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| Field of Application <i>Anwendungsbereich</i> | products of gas supply <i>Produkte der Gasversorgung</i> |
| Owner of Certificate <i>Zertifikatinhaber</i> | Eurotubi Europa S.R.L. Via Croce Rossa Italiana, 12, I-20833 Nova Milanese (MI) |
| Distributor <i>Vertreiber</i> | Eurotubi Europa S.R.L. Via Croce Rossa Italiana, 12, I-20833 Nova Milanese (MI) |
| Product Category <i>Produktart</i> | installation systems and system joints: compression joint for metallic gas pipes (8531) |
| Product Description <i>Produktbezeichnung</i> | compression joint made of stainless steel for pipes made of stainless steel according to DVGW-GW 541 |
| Model <i>Modell</i> | EUROTUBI Pressfitting Gas |
| Test Reports <i>Prüfberichte</i> | laboratory control test: 120001553-15 from 11.11.2015 (MPM) |
| Test Basis <i>Prüfgrundlagen</i> | DVGW G 5614 (01.12.2013) |

Date of Expiry / File No. 26.07.2019 / 16-0220-GNV
Ablaufdatum / Aktenzeichen

70028-04-A-BE

28.06.2016 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 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.



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-05

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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> |
|---------------------------|-----------------------------------------------------------------|--------------------------------------|
| EUROTUBI Pressfitting Gas | nominal pressure rating: PN 5/GT 5 nominal diameter: 15 mm | |
| EUROTUBI Pressfitting Gas | nominal pressure rating: PN 5/GT 5 nominal diameter: 18 mm | |
| EUROTUBI Pressfitting Gas | nominal pressure rating: PN 5/GT 5 nominal diameter: 22 mm | |
| EUROTUBI Pressfitting Gas | nominal pressure rating: PN 5/GT 5 nominal diameter: 28 mm | |
| EUROTUBI Pressfitting Gas | nominal pressure rating: PN 5/GT 5 nominal diameter: 35 mm | |
| EUROTUBI Pressfitting Gas | nominal pressure rating: PN 5/GT 5 nominal diameter: 42 mm | |
| EUROTUBI Pressfitting Gas | nominal pressure rating: PN 5/GT 5 nominal diameter: 54 mm | |
| EUROTUBI Pressfitting Gas | nominal pressure rating: PN 5/GT 5 nominal diameter: 76,1 mm | |
| EUROTUBI Pressfitting Gas | nominal pressure rating: PN 5/GT 5 nominal diameter: 88,9 mm | |
| EUROTUBI Pressfitting Gas | nominal pressure rating: PN 5/GT 5 nominal diameter: 108 mm | |

certified Components**zertifizierte Bauteile / Werkstoffe**

| Registr. No. <i>Registrier-Nr.</i> | Component <i>Bauteil (Produktart)</i> | Model/Type <i>Modell/Typ</i> | Manufacturer <i>Hersteller</i> |
|----------------------------------------------|---------------------------------------------------------------------------------|----------------------------------------|------------------------------------------|
| NG-5112BT0220 | Sealing material made of elastomers for HN 136/HN 136 gas appliances | | NOVOTEMA S.p.A. |
| NG-5112CL0298 | Sealing material made of elastomers for TEC H16 GI-70 giallo/TEC gas appliances | H16 GI-70 giallo | Tecnogomma International S.p.A. |

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

Pressing tool: model "novopress" with pressing jaw model "novopress" (for dimensions 15...54 mm) respectively model "Klauke UAP 100" with pressing jaw model "Klauke" (for dimensions 76,1...108 mm).

Permitted ambient temperature range: -20...+70 °C

The requirements of the higher thermal resistance (HTB) are fulfilled up to nominal pressure rating PN 5/GT 5.

