



**CERT**

# DIN-DVGW type examination certificate

## DIN-DVGW-Baumusterprüfzertifikat

**NG-4313BS0261**

Registration Number  
Registriernummer

|   |   |
|---|---|
| <b>Field of Application</b><br><i>Anwendungsbereich</i> | products of gas supply<br><i>Produkte der Gasversorgung</i>             |
| <b>Owner of Certificate</b><br><i>Zertifikatinhaber</i> | Düker GmbH<br>Hauptstraße 39-41, D-63846 Laufach                        |
| <b>Distributor</b><br><i>Vertreiber</i>                 | Düker GmbH<br>Hauptstraße 39-41, D-63846 Laufach                        |
| <b>Product Category</b><br><i>Produktart</i>            | gas fittings: Shut-off valve for local gas distribution <= PN 16 (4313) |
| <b>Product Description</b><br><i>Produktbezeichnung</i> | shut-off slide valve with thread connections                            |
| <b>Model</b><br><i>Modell</i>                           | 1004  |
| <b>Test Reports</b><br><i>Prüfberichte</i>              | type testing: 21-00825-AB01-083 from 29.08.2022 (EBI)                   |
| <b>Test Basis</b><br><i>Prüfgrundlagen</i>              | DIN EN 13774 (01.05.2013)   |

**Date of Expiry / File No.** 18.07.2027 / 22-0569-GNV  
*Ablaufdatum / Aktenzeichen*

11.01.2023 Kir A-1/2

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

*G. Schmidt*



DVGW CERT GmbH  
Zertifizierungsstelle

Josef-Wirmer-Str. 1-3  
53123 Bonn

Tel. +49 228 91 88 - 888  
Fax +49 228 91 88 - 993

www.dvgw-cert.com  
info@dvgw-cert.com

| <b>Gas Category</b><br><i>Gasart</i> | <b>Remarks</b><br><i>Bemerkungen</i> |
|--------------------------------------|--------------------------------------|
| fuel gases according to G 260        |                                      |

| <b>Type</b><br><i>Typ</i> | <b>Technical Data</b><br><i>Technische Daten</i>  | <b>Remarks</b><br><i>Bemerkungen</i> |
|---------------------------|---|--------------------------------------|
| 1004                      | nominal diameter: DN 25<br>ambient temperature range: -20 ... +60 °C<br>max. operating pressure: MOP 16 bar |                                      |
| 1004                      | nominal diameter: DN 32<br>ambient temperature range: -20 ... +60 °C<br>max. operating pressure: MOP 16 bar |                                      |
| 1004                      | nominal diameter: DN 40<br>ambient temperature range: -20 ... +60 °C<br>max. operating pressure: MOP 16 bar |                                      |
| 1004                      | nominal diameter: DN 50<br>ambient temperature range: -20 ... +60 °C<br>max. operating pressure: MOP 16 bar |                                      |

| <b>Type Variation</b><br><i>Ausführungsvariante</i> | <b>Explanations</b><br><i>Erläuterungen</i>   |
|---|---|
| 1004  | connection: on both sides internal thread Rp 1 to Rp 2 according to DIN EN 10226-1, max. permissible pressure PS = 16 bar.                            |
| 1004  | connection: integrated material connection connectors on both sides, with supports made of PE 100 (d 25 to 63), max. permissible pressure PS = 10 bar |

**certified Components***zertifizierte Bauteile / Werkstoffe*

| <b>Registr. No.</b><br><i>Registrier-Nr.</i> | <b>Component</b><br><i>Bauteil (Produktart)</i>                | <b>Model/Type</b><br><i>Modell/Typ</i>          | <b>Manufacturer</b><br><i>Hersteller</i> |
|--|--|---|--|
| NG-5113BS0313                                | Elastomer material for seals in gas supply mains and pipelines | P 550 /P 550                                    | C. Otto Gehrckens GmbH & Co. KG          |
| NG-5112BU0483                                | Elastomer material for seals in gas appliances                 | 01/B70 NBR/01/B70 NBR                           | LAV.EL GOMMA S.r.l.                      |
| NG-5112BU0484                                | Elastomer material for seals in gas appliances                 | 01/AA70 NBR/01/AA70 NBR                         | LAV.EL GOMMA S.r.l.                      |
| DG-5113CQ0247                                | Elastomer material for seals in gas supply mains and pipelines | 01/AA70NBR/01/AA70NBR                           | LAV.EL GOMMA S.r.l.                      |
| NG-5162CO0546                                | Materials for greasing of gas appliance                        | Klübersynth V<br>94-751/Klübersynth V<br>94-751 | Klüber Lubrication München GmbH & Co. KG |
| NG-5112DL0198                                | Elastomer material for seals in gas appliances                 | NB 7000/NB 7000                                 | Höfert Italia S.p.A.                     |
| DG-5113DM0134                                | Elastomer material for seals in gas supply mains and pipelines | ENCA 80/ENCA 80                                 | SATTEC DBS GOMMA S.R.L.                  |


 The image shows the logo of the German Gas Association (DVGW). It features a stylized gas burner or flame icon above the letters 'DVGW' in a bold, sans-serif font. The logo is semi-transparent and appears as a watermark in the bottom right corner of the page.