



CERT

DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DG-8505CO0266

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas supply <i>Produkte der Gasversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Henco Industries N.V. Toekomstlaan 27, B-2200 Herentals
Distributor <i>Vertreiber</i>	Henco Industries N.V. Toekomstlaan 27, B-2200 Herentals
Product Category <i>Produktart</i>	Installation systems and system joints (PN 10): Gas installation system (8505)
Product description <i>Produktbezeichnung</i>	Gas installation system consisting of multilayer pipe PE-Xc/Al/PE-Xc and compressing fittings made of metal, type M-MV
Model <i>Modell</i>	Henco-Gas
Test reports <i>Prüfberichte</i>	Laboratory control test: 156293 K2023 from 18.01.2024 (GWI) Type testing: 156293eT0/17059 from 30.08.2013 (GWI)
Test basis <i>Prüfgrundlagen</i>	DVGW G 5628-(P) (01.09.2016)

Date of Expiry / File No. 30.08.2028 / 24-0470-GNV
Ablaufdatum / Aktenzeichen



11.11.2024 Bd A-1/2

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

J. A. W. T.



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Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
Henco-Gas	Nominal diameter: 16 x 2,0 mm	
Henco-Gas	Nominal diameter: 20 x 2,0 mm	
Henco-Gas	Nominal diameter: 26 x 3,0 mm	
Henco-Gas	Nominal diameter: 32 x 3,0 mm	

certified Components**zertifizierte Bauteile / Werkstoffe**

Registr. No. Registrier-Nr.	Component Bauteil (Produktart)	Model/Type Modell/Typ	Manufacturer Hersteller
DW-8241AU2292	PE-Xc/Al/PE-Xc tube, manufacturing group 1	Henco Standard; Henco RIXc/Henco Standard; Henco RIXc	Henco Industries N.V.
DG-5113BS0391	Elastomer material for seals in gas supply mains and pipelines	70 HN 120 p/70 HN 120 p	Bode Dynamic GmbH
DG-5112BS0407	Elastomer material for seals in gas appliances	70 HN 120 p/70 HN 120 p	Bode Dynamic GmbH

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

Multilayer-pipe to use: PE-Xc/Al/PE-Xc, Henco Industries n.V.

Fitting to use: type M-MV, Henco Industries n.V.

Operation pressure: 100 mbar

Ambient temperature range: -20...+70 °C

Connections: pressing joints, on one side also thread R.../Rp... according to DIN EN 10226-1

Material:

- Pressing joint: CW 617N

- Pressing shell: 1.4301

Press tool: Press machine, see Henco technical manual in combination with pressing jaws BE and TH for nominal diameters 16, 20 and 26 mm and with pressing jaws BE32 and HE32 for nominal diameter 32 mm, Henco Industries N.V.

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