

DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DV-7307BN6110

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas and water supply <i>Produkte der Gas- und Wasserversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	EUROTIS S.r.l. Via Q. Sella, 1 ang. Via A. Volta, I-20094 Corsico (Mi)
Distributor <i>Vertreiber</i>	EUROTIS S.r.l. Via Q. Sella, 1 ang. Via A. Volta, I-20094 Corsico (Mi)
Product Category <i>Produktart</i>	gas and drinking water installation components : corrugated pipe system (0502)
Product Description <i>Produktbezeichnung</i>	corrugated pipe made of stainless steel for gas- and drinking water installation consisting of ring waving hose, union nut, gasket and connecting pieces, also in variation as reduction pieces
Model <i>Modell</i>	EUROGW
Test Reports <i>Prüfberichte</i>	laboratory control test: 11/1236/4602/885 from 15.12.2011 (EBI) type testing: 06/322/4602/885 from 14.11.2006 (EBI)
Test Basis <i>Prüfgrundlagen</i>	DVGW GW 354 (01.09.2002)

Date of Expiry / File No. 24.01.2017 / 12-0049-WNV
Ablaufdatum / Aktenzeichen

23.04.2012 GI 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 EN 45011:1998 for certification of products for energy and water supply industry.

DVGW CERT GmbH ist von der DAkkS nach DIN EN 45011:1998 akkreditierte Stelle für die Zertifizierung von Produkten der Energie- und Wasserversorgung.



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Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
EUROGW	nominal diameter: DN 12 max. operating pressure: (drinking water) 15 bar	maximum operating pressure: (Gas) 0,1 bar
EUROGW	nominal diameter: DN 15 max. operating pressure: (drinking water) 15 bar	maximum operating pressure: (Gas) 0,1 bar
EUROGW	nominal diameter: DN 20 max. operating pressure: (drinking water) 15 bar	maximum operating pressure: (Gas) 0,1 bar
EUROGW	nominal diameter: DN 25 max. operating pressure: (drinking water) 15 bar	maximum operating pressure: (Gas) 0,1 bar

certified Components**zertifizierte Bauteile / Werkstoffe**

Registr. No. Registr.-Nr.	Component Bauteil (Produktart)	Model/Type Modell/Typ	Manufacturer Hersteller
DW-5253BQ0461	sealing material for drinking water installations	TIMO-70/TIMO-70	Tecnogomma International S.p.A.
NG-5123BL0244	Flat sealing materials on synthetic fiber basis	KLINGERSil C 4324/KLINGERSil C 4324	Rich. Klinger Dichtungstechnik GmbH & Co KG
NG-5123BL0080	Flat sealing materials on synthetic fiber basis	REINZ-AFM 34/REINZ-AFM 34	REINZ-Dichtungs-GmbH

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

connection: at both sides union nut with internal thread G 1/2, G3/4, G 1 and/or G 1 1/4 according to DIN ISO 228-1
higher thermal resistance: +650 °C (Gas)