



CERT

DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DW-8501CT0387

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of water supply <i>Produkte der Wasserversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	COMAP S.A. 16, avenue Paul Santy, F-69000 Lyon Cedex 08
Distributor <i>Vertreiber</i>	COMAP S.A. 16, avenue Paul Santy, F-69000 Lyon Cedex 08
Product Category <i>Produktart</i>	installation systems and system joints: drinking water installation system (8501)
Product Description <i>Produktbezeichnung</i>	drinking water installation system consisting of compression fittings made of metals and multilayer pipes (PE-X/Al/PE-X and PE-RT/Al/PE-RT) with function unpressed leaky
Model <i>Modell</i>	MULTISKIN PRESS (Brass)
Test Reports <i>Prüfberichte</i>	type testing: V496/18 from 01.07.2019 (IMA) supplement test: V168/18 from 24.09.2018 (IMA) type testing: V126/18 from 06.09.2018 (IMA) type testing: V215/17 from 01.06.2018 (IMA) KTW testing: KA 0215/14 from 24.05.2016 (TZW) hygienic testing: MO 065/16 from 18.07.2016 (TZW)
Test Basis <i>Prüfgrundlagen</i>	DVGW W 534-(P) (01.07.2015) DVGW CERT ZP 8500 (09.03.2017) UBA METALLE (21.11.2018) UBA ELASTOM (16.03.2016) DVGW W 270 (01.11.2007)
Date of Expiry / File No. <i>Ablaufdatum / Aktenzeichen</i>	01.06.2023 / 19-0373-WNR

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04.12.2019 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 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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Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
MULTISKIN PRESS (Brass)	nominal diameter: 14,0 x 2,0 mm	DN 14, press contour: TH, H, U
MULTISKIN PRESS (Brass)	nominal diameter: 16,0 x 2,0 mm	DN 16, press contour: TH, H, U
MULTISKIN PRESS (Brass)	nominal diameter: 18,0 x 2,0 mm	DN 18, press contour: TH, U
MULTISKIN PRESS (Brass)	nominal diameter: 20,0 x 2,0 mm	DN 20, press contour: TH, H, U
MULTISKIN PRESS (Brass)	nominal diameter: 26,0 x 3,0 mm	DN 26, press contour: TH, H
MULTISKIN PRESS (Brass)	nominal diameter: 32,0 x 3,0 mm	DN 32, press contour: TH, H, U
MULTISKIN PRESS (Brass)	nominal diameter: 40,0 x 3,5 mm	DN 40, press contour: TH, H, U
MULTISKIN PRESS (Brass)	nominal diameter: 50,0 x 4,0 mm	DN 50, press contour: TH, U
MULTISKIN PRESS (Brass)	nominal diameter: 63,0 x 4,5 mm	DN 63, press contour: TH, U

certified Components

zertifizierte Bauteile / Werkstoffe

Registr. No. Registr.-Nr.	Component Bauteil (Produktart)	Model/Type Modell/Typ	Manufacturer Hersteller
DW-8216AQ3181	PE-Xc/Al/PE-Xb tube, manufacturing group 1	PE-Xc/Al/PE-Xb - Hewing MT/PE-Xc/Al/PE-Xb - Hewing MT	Hewing GmbH
DW-8241AU2292	PE-Xc/Al/PE-Xc tube, manufacturing group 1	Henco Standard; Henco RIXc/Henco Standard; Henco RIXc	Henco Industries N.V.
DW-8236CL0506	PE-RT/Al/PE-RT tube, manufacturing group 1	HAKATHEN®/HAKATHEN®HakaGerodur AG	

Hints of Utilization / Remarks

Verwendungshinweise / Bemerkungen

only to use with compressing fittings: metal, type M-MV, COMAP Industria, I-25030 Roncadelle

only to use with multi layer pipes:

PE-Xc/Al/PE-Xc (DW-8241AU2292) in the dimensions:

14 mm; 16 mm; 18 mm; 20 mm; 26 mm; 32 mm; 40 mm; 50 mm; 63 mm

PE-Xc/Al/PE-Xb (DW-8216AQ3181) in the dimensions:

14 mm; 16 mm; 18 mm; 20 mm; 26 mm; 32 mm

PE-RT/Al/PE-RT (DW-8236CL0506) in the dimensions:

16 mm; 20 mm; 26 mm; 32 mm; 40 mm; 50 mm; 63 mm