

DVGW-Baumusterprüfzertifikat

DVGW type examination certificate

DW-8501AT2407

Registriernummer
registration number

Anwendungsbereich <i>field of application</i>	Produkte der Wasserversorgung <i>products of water supply</i>
Zertifikatinhaber <i>owner of certificate</i>	F.W. Oventrop GmbH & Co. KG Paul-Oventrop-Straße 1, D-59939 Olsberg
Vertreiber <i>distributor</i>	F.W. Oventrop GmbH & Co. KG Paul-Oventrop-Straße 1, D-59939 Olsberg
Produktart <i>product category</i>	installation systems and system joints: drinking water installation system (8501)
Produktbezeichnung <i>product description</i>	drinking water installation system consisting of multilayer pipe PE-Xc/Al/PE-Xb and PE-Xb/Al/PE-Xb and clip ring screw connection and pressing connectors and fittings made of metal
Modell <i>model</i>	Combi-System
Prüfberichte <i>test reports</i>	mechanical test: K 08 0524 from 07.12.2008 (MPD) mechanical test: K 05 0570 from 17.05.2005 (MPD) mechanical test: K 05 1390 from 09.09.2005 (MPD) KTW testing: from 12.08.2008 (TZW) KTW testing: 02208 from 30.01.2008 (TZW) hygienic testing: W-1528860-07-SI from 04.07.2007 (WHY) hygienic testing: MO 348A/07 from 11.10.2007 (TZW) KTW testing: 29408 from 12.08.2008 (TZW)
Prüfgrundlagen <i>basis of type examination</i>	DVGW W 534 (01.05.2004) BGA KTW (07.01.1977) DVGW W 270 (01.11.1999)
Ablaufdatum / AZ <i>date of expiry / file no.</i>	28.05.2013 / 07-0126-WNA

26.01.2009 GLA-1/2

Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle
date, issued by, sheet, head of certification body

DVGW CERT GmbH - von der Deutschen Akkreditierungsstelle Technik (DATech)
in der TGA GmbH akkreditiert für die Konformitätsbewertung von Produkten der
Gas- und Wasserversorgung

DVGW CERT GmbH - accredited by Deutsche Akkreditierungsstelle Technik
(DATech) in the TGA GmbH for conformity assessment of products of gas and
water supply



DAT-ZE-009/96-02

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Type <i>type</i>	Technische Daten <i>technical data</i>	Bemerkungen <i>remarks</i>
Combi-System	diameter: 14 x 2,0 mm	with multilayer pipe PE-Xc/Al/PE-Xb
Combi-System	diameter: 16 x 2,0 mm	with multilayer pipe PE-Xc/Al/PE-Xb; "not pressed leaky"
Combi-System	diameter: 20 x 2,5 mm	with multilayer pipe PE-Xc/Al/PE-Xb; "not pressed leaky"
Combi-System	diameter: 26 x 3,0 mm	with multilayer pipe PE-Xc/Al/PE-Xb
Combi-System	diameter: 32 x 3,0 mm	with multilayer pipe PE-Xc/Al/PE-Xb
Combi-System	diameter: 40 x 3,5 mm	with multilayer pipe PE-Xc/Al/PE-Xb
Combi-System	diameter: 50 x 4,5 mm	with multilayer pipe PE-Xb/Al/PE-Xb
Combi-System	diameter: 63 x 6,0 mm	with multilayer pipe PE-Xb/Al/PE-Xb
Combi-System	diameter: 18 x 2,0 mm	with multilayer pipe PE-Xc/Al/PE-Xb

zertifizierte Bauteile / Werkstoffe
certified components

Registr.-Nr. <i>registration no.</i>	Bauteil (Produktart) <i>component</i>	Modell/Typ <i>model/type</i>	Hersteller <i>manufacturer</i>
DW-8216AQ3181	PE-Xc/Al/PE-Xb tube, manufacturing group 107	PE-Xc/Al/PE-Xb - Hewing MT/PE-Xc/Al/PE-Xb - Hewing MT	Hewing GmbH
DW-8231AS2157	PE-Xb/Al/PE-Xb tube, manufacturing group 1	Uponor Unipipe MLC /Uponor Unipipe MLC	Uponor GmbH

Verwendungshinweise / Bemerkungen
hints of utilization / remarks

only to use clip ring screw connection and fittings: "Cofit S", type M-MV, diameters: 14 up to 32 mm
 only to use pressing connectors: "Cofit P", type M-MV, unplated or tinned, diameters: 16 up to 63 mm
 only to use pressing connectors: "Cofit PD", type M-MV, not pressed leaky, uncoated or tin-plated, diameters: 16 and 20 mm

DVGW