DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DW-8501BO0049
Registration Number
Registriernummer

Field of Application ***Anwendungsbereich***	products of water supply *Produkte der Wasserversorgung*
Owner of Certificate ***Zertifikatinhaber***	COMISA S.P.A. via Neziole, zona Artigianale n.27, I-25055 Pisogne (BS)
Distributor ***Vertreiber***	COMISA S.P.A. via Neziole, zona Artigianale n.27, I-25055 Pisogne (BS)
Product Category ***Produktart***	Installation systems and system joints (PN 10): drinking water installation system (8501)
Product description ***Produktbezeichnung***	drinking water installation system consisting of compression connectors made of metal, type M-MV and multilayer pipes (PE-RT/Al/PE-RT; PE-RT/Al/PE-HD/MD), unpressed leaky
Model ***Modell***	COMISA PRESS SYSTEM
Test reports ***Prüfberichte***	Type testing: 1118223-001 from 17.04.2026 (TTR) Type testing: 0260120 from 20.01.2026 (TTR) Type testing: V379/21.4 from 06.03.2023 (IMA) Type testing: V215/23.2 from 16.08.2023 (IMA) Type testing: 20210429 from 29.04.2021 (TTR)
Test basis ***Prüfgrundlagen***	DVGW W 534-(P) (01.07.2015) DVGW CERT ZP 8500 (23.05.2022)
Date of Expiry / File No. ***Ablaufdatum / Aktenzeichen***	24.02.2031 / 25-1200-WNV

70028-04-A-DE

19.05.2026 Bn A-1/2
Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle

DAkkS
Deutsche
Akkreditierungsstelle
D-ZE-16028-01-00

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Type *Typ*	Technical Data *Technische Daten*	Remarks *Bemerkungen*
COMISA PRESS SYSTEM	Diameter: 16 x 2,0 mm	
COMISA PRESS SYSTEM	Diameter: 20 x 2,0 mm	
COMISA PRESS SYSTEM	Diameter: 26 x 3,0 mm	
COMISA PRESS SYSTEM	Diameter: 32 x 3,0 mm	
COMISA PRESS SYSTEM	Diameter: 40 x 3,5 mm	
COMISA PRESS SYSTEM	Diameter: 50 x 4,0 mm	
COMISA PRESS SYSTEM	Diameter: 63 x 6,0 mm	

certified Components
zertifizierte Bauteile / Werkstoffe

Registr. No. *Registr.-Nr.*	Component *Bauteil (Produktart)*	Model/Type *Modell/Typ*	Manufacturer *Hersteller*
DW-8236BN0125	PE-RT/Al/PE-RT tube, manufacturing group 1	JANSEN COMISA PRIMA/JANSEN COMISA PRIMA	Jansen AG Kunststoffwerk
DW-8236BP5589	PE-RT/Al/PE-RT tube, manufacturing group 1	PE-RT/Al/PE-RT Verbundrohr/PE-RT/Al/PE-RT Verbundrohr	Becker Plastics GmbH
HW-1011DM0173	Assembled product	Comisa Press/Comisa Press	COMISA S.P.A.
HW-1002DN0328	Components from plastic, risk group P1	Jansen Comisa Prima/JANSEN COMISA RAVANI PRIMA	Jansen AG Kunststoffwerk
DW-8243DO0299	PE-RT/Al/PE-HD tube, manufacturing group 1	Comisa EVO/Comisa EVO	COMISA S.P.A.
HW-1002DO0300	Components from plastic, risk group P1	Comisa EVO/Comisa EVO; PE-RT/Al/PE	COMISA S.P.A.
HW-1001DR0186	Metal components, product group A/B	CW 510L DW / Components/Bauteile aus CW510L-DW	COMISA S.P.A.
HW-1001DR0190	Metal components, product group A/B	CW 617N DW / Components/Bauteile aus CW617N	COMISA S.P.A.

Hints of Utilization / Remarks
Verwendungshinweise / Bemerkungen

only to use with
- press connectors: metal, type: MM-V, COMISA S.P.A., I - 25055 Pisogne

pipes to be used:
- multilayer pipes (PE-RT/Al/PE-MD), Modell: JANSEN COMISA RAVANI PRIMA, Manufacturer: Jansen AG, Registr.-Nr.: DW-8236BN0125; DN16 until DN40
- multilayer pipes (PE-RT/Al/PE-RT), Modell: PE-RT/Al/PE-RT Verbundrohr, Manufacturer: Becker Plastics GmbH, Registr.-Nr.: DW-8236BP5589; DN50 until DN63
- multilayer pipes (PE-RT/Al/PE-HD), Modell: Comisa EVO, Manufacturer: Comisa S.p.A., Registr.-Nr.: DW-8243DO0299; DN16 until DN26

Suitability for drinking water hygiene is verified with a “Hygiene confirmation of conformity” in accordance with the currently valid legal basis.