



DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DW-6210BT0171
Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of water supply <i>Produkte der Wasserversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Aliaxis Deutschland GmbH Steinzeugstraße 50, D-68229 Mannheim
Distributor <i>Vertreiber</i>	Aliaxis Deutschland GmbH Steinzeugstr. 50, D-68229 Mannheim
Product Category <i>Produktart</i>	Valves for water supply: valves for water supply, made of PE (6210)
Product description <i>Produktbezeichnung</i>	valve made of PE-HD for the drinking water supply
Model <i>Modell</i>	FRIALOC
Test reports <i>Prüfberichte</i>	Laboratory control test: 2-0161/25 from 19.01.2026 (TZW) Type testing: A0 013/19 from 21.08.2019 (TZW) Type testing: A0 014/19 from 21.08.2019 (TZW) Mechanical test: A0 043/15 from 21.11.2015 (TZW) Mechanical test: A0 015/11 from 25.07.2011 (TZW) Mechanical test: A0 011/08 from 06.06.2009 (TZW) Type testing: A0 010/07 from 14.03.2008 (TZW)
Test basis <i>Prüfgrundlagen</i>	DVGW W 364 (01.06.2010) DIN EN 1074-1 (01.07.2000) DIN EN 1074-2 (01.07.2004)
Date of Expiry / File No. <i>Ablaufdatum / Aktenzeichen</i>	14.03.2031 / 26-0095-WNV

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26.03.2026 Le A-1/2

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



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Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
FRIALOC	Pressure rating: PN 16 Nominal diameter: DN 80	
FRIALOC	Pressure rating: PN 16 Nominal diameter: DN 100	
FRIALOC	Pressure rating: PN 16 Nominal diameter: DN 150	

Hints of Utilization / Remarks

Verwendungshinweise / Bemerkungen

nominal diameter: DN 80 - Nominal outer diameter of the weld-on end: d 90
 nominal diameter: DN 100 - Nominal outer diameter of the weld-on end: d 90
 nominal diameter: DN 100 - Nominal outer diameter of the weld-on end: d 110
 nominal diameter: DN 100 - Nominal outer diameter of the weld-on end: d 125
 nominal diameter: DN 150 - Nominal outer diameter of the weld-on end: d 160
 nominal diameter: DN 150 - Nominal outer diameter of the weld-on end: d 180

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