



CERT

# DIN-DVGW type examination certificate

## DIN-DVGW-Baumusterprüfzertifikat

**NW-6201CP0434**

Registration Number  
Registriernummer

<b>Field of Application</b> <i>Anwendungsbereich</i>	products of water supply <i>Produkte der Wasserversorgung</i>
<b>Owner of Certificate</b> <i>Zertifikatinhaber</i>	ERHARD GmbH & Co. KG Meeboldstraße 22, D-89522 Heidenheim
<b>Distributor</b> <i>Vertreiber</i>	ERHARD GmbH & Co. KG Meeboldstraße 22, D-89522 Heidenheim
<b>Product Category</b> <i>Produktart</i>	valves for water supply: butterfly valve (6201)
<b>Product Description</b> <i>Produktbezeichnung</i>	butterfly valve for the drinking water supply
<b>Model</b> <i>Modell</i>	Roco, Roco Wave
<b>Test Reports</b> <i>Prüfberichte</i>	laboratory control test: A 082/18 from 21.01.2019 (TZW) type testing: A0 030/14 from 08.10.2014 (TZW) UBA-Guideline: KA 0137/16 from 07.06.2016 (TZW) hygienic testing: W-279700ek-17-SI/Krü from 21.12.2016 (WHY)
<b>Test Basis</b> <i>Prüfgrundlagen</i>	DVGW W 363-(P) (01.06.2010) DIN EN 1074-1 (01.07.2000) DIN EN 1074-2 (01.07.2004) UBA ELASTOM (16.03.2016) UBA KTW (07.03.2016) UBA BESCH-LL (30.11.2010) DVGW W 270 (01.11.2007)
<b>Date of Expiry / File No.</b> <i>Ablaufdatum / Aktenzeichen</i>	08.10.2024 / 19-0385-WNV

7028-04-A-DE

16.07.2019 LE 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.



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<b>Type Typ</b>	<b>Technical Data Technische Daten</b>	<b>Remarks Bemerkungen</b>
Roco	pressure rating: PN 10/16 nominal diameter: DN 80	with flange F14
Roco	pressure rating: PN 10/16 nominal diameter: DN 100	with flange F14
Roco	pressure rating: PN 10/16 nominal diameter: DN 125	with flange F14
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 150	with flange F14; with loose flange
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 200	with flange F14; with loose flange, with BLS-system
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 250	with flange F14; with flange F15; with loose flange, with BLS-system
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 300	with flange F14; with flange F15; with loose flange, with BLS-system
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 350	with flange F14; with flange F15; with loose flange
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 400	with flange F14; with flange F15; with loose flange
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 450	with flange F14; with flange F15; with loose flange
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 500	with flange F14; with flange F15; with loose flange
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 600	with flange F14; with flange F15
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 700	with flange F14; with flange F15
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 750	with flange F14; with flange F15
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 800	with flange F14; with flange F15
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 900	with flange F14
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 1000	with flange F14
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 1100	with flange F14
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 1200	with flange F14
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 1300	with flange F14
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 1400	with flange F14
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 1500	with flange F14
Roco Wave	pressure rating: PN 10/16 nominal diameter: DN 1600	with flange F14

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

coatings: EKB or enamel