



DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DV-7401AO2957

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas and water supply <i>Produkte der Gas- und Wasserversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Viega GmbH & Co. KG Viega Platz 1, D-57439 Attendorn
Distributor <i>Vertreiber</i>	Viega GmbH & Co. KG Viega Platz 1, D-57439 Attendorn
Product Category <i>Produktart</i>	Capillary soldering and reduction fittings : Threaded, capillary-solder and transition fittings made from copper alloys (DVGW GW 6) (7401)
Product description <i>Produktbezeichnung</i>	red brass or silicium bronze threaded fittings
Model <i>Modell</i>	3...
Test reports <i>Prüfberichte</i>	Supplement test: 122001102-PB from 25.08.2025 (MPM) Supplement test: 122000832-PB from 25.11.2024 (MPM) Supplement test: 120004948 from 14.12.2017 (MPM) Type testing: 1200004742 from 06.10.2016 (MPM)
Test basis <i>Prüfgrundlagen</i>	DIN EN 1254-4 (01.10.2021) DIN EN 1254-20 (01.10.2021)
Date of Expiry / File No. <i>Ablaufdatum / Aktenzeichen</i>	15.03.2031 / 25-0819-WNV

70028-04-A-DE

16.12.2025 Bn A-1/2

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



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-00

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Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
30.., 31.., 32.., 33.., 34.., 35..	Nominal diameter: 3/8"	
30.., 31.., 32.., 33.., 34.., 35..	Nominal diameter: 1/2"	
30.., 31.., 32.., 33.., 34.., 35..	Nominal diameter: 3/4"	
30.., 31.., 32.., 33.., 34.., 35..	Nominal diameter: 1"	
30.., 31.., 32.., 33.., 34.., 35..	Nominal diameter: 1 1/4"	
30.., 31.., 32.., 33.., 34.., 35..	Nominal diameter: 1 1/2"	
30.., 31.., 32.., 33.., 34.., 35..	Nominal diameter: 2"	
30.., 31.., 32.., 33.., 34.., 35..	Nominal diameter: 2 1/2"	
30.., 31.., 32.., 33.., 34.., 35..	Nominal diameter: 3"	

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

material: Brass (CW724R), red brass (CC499K) or silicium bronze (CC246E / CuSi4Zn9MnP)

The hygienic safety of all materials that come into contact with drinking water has been proven.

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