



**CERT**

# DVGW type examination certificate

## DVGW-Baumusterprüfzertifikat

**DW-8617CP0092**

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>	Viega GmbH & Co. KG Viega Platz 1, D-57439 Attendorn
<b>Distributor</b> <i>Vertreiber</i>	Viega GmbH & Co. KG Viega Platz 1, D-57439 Attendorn
<b>Product Category</b> <i>Produktart</i>	Plastic fittings and compression fittings: mechanical joint compression fittings for water supply systems (8617)
<b>Product description</b> <i>Produktbezeichnung</i>	compression fittings made of plastic for pipes made of PE-HD and PE-Xa for water supply
<b>Model</b> <i>Modell</i>	Geopress K
<b>Test reports</b> <i>Prüfberichte</i>	Type testing: 122000416-PB from 24.05.2023 (MPM) Hygiene: Z-341504-21-Hy101 from 25.03.2021 (WHY)
<b>Test basis</b> <i>Prüfgrundlagen</i>	DVGW GW 335-B3/(P) (01.09.2011) DVGW GW 335-B3/B2 (01.04.2013) UBA BWGL-Metalle: Grundwerkstoffe (11.01.2023) UBA ELASTOM (16.03.2016) UBA KTW-BWGL (07.03.2022) DVGW W 270 (01.11.2007)
<b>Date of Expiry / File No.</b> <i>Ablaufdatum / Aktenzeichen</i>	14.04.2024 / 22-0748-WNA

70028-04 A DE

27.06.2023 Fk A-1/2

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

*i.A. W. Z.*



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<b>Type</b> <i>Typ</i>	<b>Technical Data</b> <i>Technische Daten</i>	<b>Remarks</b> <i>Bemerkungen</i>
Geopress K	Nominal diameter: 25 mm	Allowable operating pressure PFA 16 bar
Geopress K	Nominal diameter: 32 mm	Allowable operating pressure PFA 16 bar
Geopress K	Nominal diameter: 40 mm	Allowable operating pressure PFA 16 bar
Geopress K	Nominal diameter: 50 mm	Allowable operating pressure PFA 16 bar
Geopress K	Nominal diameter: 63 mm	Allowable operating pressure PFA 16 bar

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

Fittings tested with pipes made from polyethylene PE 80 and PE 100 according to DVGW GW 335-A2 and pipes made from PE-Xa according to DVGW GW 335-A3

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