

DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DG-4360CP0083
 Registration Number
 Registrierungsnummer

Field of Application	products of gas supply Produkte der Gasversorgung
Owner of Certificate	Viega GmbH & Co. KG Viega Platz 1, D-57439 Attendorn
Distributor	Viega GmbH & Co. KG Viega Platz 1, D-57439 Attendorn
Product Category	Gas fittings: Gas flow monitor (4360) Produktart
Product description	Gas flow monitor for buried house connection lines made of PE-HD and PE-Xa with Geopress K press connections on both sides and with overflow opening Produktbezeichnung
Model	97... Modell
Test reports	Laboratory control test: 157843a K2023 from 18.10.2023 (GWI) Type testing: 157843aT0/17150 from 31.03.2014 (GWI) Prüfberichte
Test basis	DIN 30652-2 (01.09.2022) Prüfungsdokumente
Date of Expiry / File No.	31.03.2029 / 24-0162-GNV Ablaufdatum / Aktenzeichen

TOP SECRET

30.04.2024 Bd A-1/2
 Date, issued by, Sheet, Head of Certification Body
 Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle



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Gas Category

Remarks

Gasart

Bemerkungen

Fuel gases according to G

260: 03.2013

Type

Technical Data

Remarks

97...

Nominal flow rate: 11 (Typ R), 10 (Typ A/D und C) m³/h

97...

Nominal diameter: DN 25

97...

Nominal flow rate: 16 (Typ R), 13 (Typ A/D und C) m³/h

97...

Nominal diameter: DN 32

97...

Nominal flow rate: 24 (Typ R), 19 (Typ A/D und C) m³/h

97...

Nominal diameter: DN 40

97...

Nominal flow rate: 34 (Typ R), 31 (Typ A/D und C) m³/h

Type Variation

Explanations

Ausführungsvariante

Erläuterungen

9753.1, 9753.2

Type A/D: Operating pressure range: 25...1000 mbar

9755.1, 9755.2

Type C: Operating pressure range: 25...5000 mbar

9752.1, 9752.2

Type R: Operating pressure range: 35...5000 mbar

Hints of Utilization / Remarks

Verwendungshinweise / Bemerkungen

Ambient temperature range: -20...+60 °C

Installation position: horizontally and vertically upwards

MPA test report: 122000445-PB from May 23, 2023.

