



**CERT**

# DIN-DVGW type examination certificate

## DIN-DVGW-Baumusterprüfzertifikat

**NG-4340BM0112**

Registration Number  
Registriernummer

<b>Field of Application</b> <i>Anwendungsbereich</i>	products of gas supply <i>Produkte der Gasversorgung</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>	Gas fittings: Thermically triggered shut-off device (4340)
<b>Product description</b> <i>Produktbezeichnung</i>	Thermically triggered shut-off device
<b>Model</b> <i>Modell</i>	G2206T
<b>Test reports</b> <i>Prüfberichte</i>	Type testing: 162533aT0/17890 from 10.12.2019 (GWI) Laboratory control test: 162533a K2022 from 01.06.2022 (GWI)
<b>Test basis</b> <i>Prüfgrundlagen</i>	DIN 3586 (01.10.2003) DVGW CERT ZP 4110 (29.09.2022)

**Date of Expiry / File No.** 23.01.2029 / 24-0060-GNV  
**Ablaufdatum / Aktenzeichen**

70038-04 A, DE



09.02.2024 Koh A-1/2

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

*i.A. 20. 7.*



Deutsche  
Akkreditierungsstelle  
D-ZE-16028-01-01

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<b>Gas Category</b> <i>Gasart</i>	<b>Remarks</b> <i>Bemerkungen</i>
Fuel gases according to G 260	

<b>Type</b> <i>Typ</i>	<b>Technical Data</b> <i>Technische Daten</i>	<b>Remarks</b> <i>Bemerkungen</i>
G2206T	Nominal diameter: DN 15 Max. operating pressure: 5 bar	
G2206T	Nominal diameter: DN 20 Max. operating pressure: 5 bar	
G2206T	Nominal diameter: DN 25 Max. operating pressure: 5 bar	

#### **Hints of Utilization / Remarks**

##### ***Verwendungshinweise / Bemerkungen***

connection type: input side female thread Rp 1/2 until Rp 1, output side male thread R 1/2 bis R 1, in each case according to DIN EN 10226-1 (until now DIN 2999-1), output side optionally also with special thread (male metric thread) For the use as a component of valve combinations gas appliances.

Max. ambient temperature: +80 °C

Response temperature: +95 °C (+/- 5) K

Thermal load capacity: +650 °C

The devices are designed for an addition of up to 100 Vol.-% hydrogen as fuel according to DVGW CERT ZP 4110 suitable.