



CERT

DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DG-4606BN0602

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas supply <i>Produkte der Gasversorgung</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>	Gas installation components : Safety gas connection valve (4606)
Product description <i>Produktbezeichnung</i>	Safety gas connection fitting as Gas socket with spherical end body and thermally triggering shut-off device integrated on the input side (TAE)
Model <i>Modell</i>	G2019LT; G2019T
Test reports <i>Prüfberichte</i>	Type testing: 159773aT0/17355 from 11.12.2015 (GWI) Supplement test: 159773aE2/18207 from 24.11.2022 (GWI)
Test basis <i>Prüfgrundlagen</i>	DIN 3383-1 (01.08.2013) DIN 3383-4 (01.08.2013) DIN EN 15069 (01.07.2010) DVGW CERT ZP 4110 (29.09.2022)

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

G. Schmidt



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-05

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

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
G2019LT; G2019T	Nominal diameter: DN 15 Ambient temperature range: -20...+70 °C Max. operating pressure: 0,2 mbar	

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
G2019T	Connection type on the input side male thread R 1/2 according to DIN EN 10226-1; Coupling on the output side to accommodate a connection plug of the combination A with two Driver's cams according to DIN 3383-1
G2019LT	Connection type on the input side male thread R 1/2 according to DIN EN 10226-1; Coupling on the output side to accommodate a connection plug of the combination A with one Driver's cams (for laboratory hoses) according to DIN 3383-4

Hints of Utilization / Remarks <i>Verwendungshinweise / Bemerkungen</i>
Thermal load capacity up to 650 °C