



CERT

DIN-DVGW type examination certificate

DIN-DVGW-Baumusterprüfzertifikat

NG-4340AU2511

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas supply <i>Produkte der Gasversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	TECO s.r.l. Via Sandro Pertini 39/41, I-25050 Provaglio d'Isèo (BS)
Distributor <i>Vertreiber</i>	TECO s.r.l. Via Sandro Pertini 39/41, I-25050 Provaglio d'Isèo (BS)
Product Category <i>Produktart</i>	gas fittings: Thermically triggered shut-off device (4340)
Product Description <i>Produktbezeichnung</i>	straight pattern thermically triggered shut-off valve (TAE) with metallic sealing disk
Model <i>Modell</i>	TAS 21...
Test Reports <i>Prüfberichte</i>	type testing: B17/01/2288 from 27.01.2017 (DBI)
Test Basis <i>Prüfgrundlagen</i>	DIN 3586 (01.10.2003)

Date of Expiry / File No. 14.12.2020 / 18-0520-GNU
Ablaufdatum / Aktenzeichen

23.10.2018 Rie A-1/2 
Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle

DVGW CERT GmbH is an accredited body by DAkkS according to DIN EN ISO/IEC 17065:2013 for certification of products for energy and water supply industry.

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Gas Category <i>Gasart</i>	Remarks <i>Bemerkungen</i>
fuel gases of the 1., 2. & 3. gas family	as well as dump and sewage gas according to DVGW working sheet G262 (type TAS 21BG)

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
TAS 21...	nominal diameter: DN 10 max. operating pressure: 5 bar	
TAS 21...	nominal diameter: DN 15 max. operating pressure: 5 bar	
TAS 21...	nominal diameter: DN 20 max. operating pressure: 5 bar	
TAS 21...	nominal diameter: DN 25 max. operating pressure: 5 bar	

Hints of Utilization / Remarks

Verwendungshinweise / Bemerkungen

connections: on both sides female thread Rp 3/8 up to Rp 1 or male thread R 3/8 up to R 1, each according to DIN EN 10226-1 or optionally on the output side as type TAS 21SG with special thread (metric male thread)

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

triggered temperature: +100 °C (+0/-5) K

higher thermic resistance: +650 °C