

EC type examination certificate

EU-Baumusterprüfbescheinigung

CE-0085AU2487

Product Identification No.

Produkt-Identnummer

Field of Application
*Anwendungsbereich*EC Gas Appliances Regulation (EU/2016/426)
EU-Gasgeräteverordnung (EU/2016/426)**Owner of Certificate**
*Zertifikatinhaber*Elster GmbH
Strotheweg 1, D-49504 Lotte (Büren)**Distributor**
*Vertreiber*Elster GmbH
Strotheweg 1, D-49504 Lotte (Büren)**Product Category**
Produktart

gas fittings: Thermically triggered shut-off device (4340)

Product Description
*Produktbezeichnung*straight pattern thermically triggered shut-off valve (TAE) with metallic
sealing disk as fitting for gas appliances and gas burners**Model**
Modell

TAS 65/80/100/125/150/200 ...

Countries of Destination
Bestimmungsländer

European Union, CH, IS, NO

Test Reports
Prüfberichte

type testing: 17/336/4340/123 from 18.12.2017 (EBI)

Test Basis
*Prüfgrundlagen*EU/2016/426 A III B (09.03.2016)
DIN 3586 (01.10.2003)**Validity / File no.**
Gültigkeit / AZ

21.04.2018 until 26.01.2028 / 17-0962-GEA

26.01.2018 Rie A-1/2

Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der ZertifizierungsstelleDVGW CERT GmbH is an accredited body by DAkkS according to DIN EN
ISO/IEC 17065:2013 and notified by the government of the Federal Republic
of Germany for certification of gas appliances under EC RegulationDVGW CERT GmbH ist von der DAkkS nach DIN EN ISO/IEC 17065:2013
akkreditierte und von der Deutschen Bundesregierung benannte Stelle für die
Zertifizierung von Gasgeräten gemäß EU-Verordnung EU/2016/426.Deutsche
Akkreditierungsstelle
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Gas Category <i>Gasart</i>	Remarks <i>Bemerkungen</i>
fuel gases of the 1., 2. & 3. gas family	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
TAS 65 ...	nominal diameter: DN 65 max. operating pressure: 5 bar	
TAS 80 ...	nominal diameter: DN 80 max. operating pressure: 5 bar	
TAS 100 ...	nominal diameter: DN 100 max. operating pressure: 5 bar	
TAS 125 ...	nominal diameter: DN 125 max. operating pressure: 5 bar	
TAS 150 ...	nominal diameter: DN 150 max. operating pressure: 5 bar	
TAS 200 ...	nominal diameter: DN 200 max. operating pressure: 5 bar	

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
TAS ...	connections: on both sides flanges according to DIN 2501-1
TAS ...SG	connections: on the input side flange according to DIN 2501-1, on the output side special thread

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

corrosion protection: cinc coating (standard valves) respetively nickel coating ("biogas valves" TAS ...BG)

response temperature: 95 °C +/- 5 K

higher thermic chargeability: +650 °C

max. ambient temperature: +80 °C