



CERT

DIN-DVGW type examination certificate

DIN-DVGW-Baumusterprüfzertifikat

NG-4502AS0344

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas supply <i>Produkte der Gasversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	SERTO AG Langfeldstrasse 117, CH-8500 Frauenfeld
Distributor <i>Vertreiber</i>	SERTO AG Langfeldstrasse 117, CH-8500 Frauenfeld
Product Category <i>Produktart</i>	pipe equipment and fittings: separable unthreaded pipe connection for metal pipes (4502)
Product Description <i>Produktbezeichnung</i>	Separable unthreaded pipe connection
Model <i>Modell</i>	SO..., G - Messing/brass
Test Reports <i>Prüfberichte</i>	laboratory control test: 16/1047/4502/142 from 18.05.2016 (EBI)
Test Basis <i>Prüfgrundlagen</i>	DIN 3387-1 (01.11.2008)

Date of Expiry / File No. 30.09.2022 / 17-0877-GNU
Ablaufdatum / Aktenzeichen

04.12.2017 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.

DVGW CERT GmbH ist von der DAkkS nach DIN EN ISO/IEC 17065:2013 akkreditierte Stelle für die Zertifizierung von Produkten der Energie- und Wasserversorgung.



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Gas Category <i>Gasart</i>	Remarks <i>Bemerkungen</i>
fuel gases according to G260	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
SO..., G - Messing	nominal diameter: DN 6 max. operating pressure: 16/25 bar	
SO..., G - Messing	nominal diameter: DN 8 max. operating pressure: 16/25 bar	
SO..., G - Messing	nominal diameter: DN 10 max. operating pressure: 16/25 bar	
SO..., G - Messing	nominal diameter: DN 12 max. operating pressure: 16/25 bar	
SO..., G - Messing	nominal diameter: DN 15 max. operating pressure: 16/25 bar	
SO..., G - Messing	nominal diameter: DN 20 max. operating pressure: 16/25 bar	
SO..., G - Messing	nominal diameter: DN 25 max. operating pressure: 16/25 bar	

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
...00030	Female adaptor, DN 6 to 20
...00040	Male adaptor, DN 6 to 25
...01121	Male adaptor union, DN 6 to 25
...03721	Male adaptor tee union, DN 6 to 12
...02421	Male adaptor elbow union, DN 6 to 20
...01221	Female adaptor union, DN 6 to 25
...01011	Straight union, DN 6 to 25
...01021	Straight union, DN 6 to 15
...01521	Panel mount union, DN 6 to 20
...01524	Panel mount union, DN 6 to 25
...01528	Panel mount union, DN 6 to 20
...02021	Elbow union, DN 6 to 25
...02721	Panel mount elbow union, DN 6 to 15
...03021	Tee union, DN 6 to 25
...04021	Cross union, DN 6 to 15
...05021	V distributor union, DN 6 to 15
...01421	Adaptor union with soldering nipple, DN 6 to 15
...41600	Adjustable male adaptor, DN 8 to 15
...03621	Adjustable tee union, DN 8 to 12
...02621	Adjustable elbow union, DN 6 to 12
...02321	Female adaptor elbow union with wall flange, DN 10 to 20
...02521	Female adaptor elbow union, DN 6 to 20

Hints of Utilization / Remarks

Verwendungshinweise / Bemerkungen

Maximum operation pressure MOP: 25 bar, variations ...00030/00040/01121/02321/02521/03721/02421/01221 only PN 16

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

Material: G - brass

