

EU type examination certificate

EU-Baumusterprüfbescheinigung

CE-0085AQ0608

Product Identification No.
Produkt-Identnummer

Field of Application <i>Anwendungsbereich</i>	EU Gas Appliances Regulation (EU/2016/426) <i>EU-Gasgeräteverordnung (EU/2016/426)</i>
Owner of Certificate <i>Zertifikatinhaber</i>	P.E.L. Pintossi Emilio S.p.A. Via Industriale, 31, I-25065 Lumezzane S.Sebastiano (BS)
Distributor <i>Vertreiber</i>	P.E.L. Pintossi Emilio S.p.A. Via Industriale, 31, I-25065 Lumezzane S.Sebastiano (BS)
Product Category <i>Produktart</i>	accessories for gas appliances/pressure equipment: Multi functional control (4104)
Product Description <i>Produktbezeichnung</i>	multi functional control consisting of thermoelectric flame failure device and control
Model <i>Modell</i>	Rubinetto 2 ...
Countries of Destination <i>Bestimmungsländer</i>	European Union, CH, IS, NO, TR
Test Reports <i>Prüfberichte</i>	type testing: 555/5117/1513 from 15.03.2018 (FGL)
Test Basis <i>Prüfgrundlagen</i>	EU/2016/426 A III B (09.03.2016) DIN EN 126 (01.06.2012) DIN EN 126/A1 (draft 01.01.2015)

Validity / File no. 21.04.2018 until 10.04.2028 / 17-0500-GEA
Gültigkeit / AZ

10.04.2018 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 and notified by the government of the Federal Republic of Germany for certification of gas appliances under EU Regulation

DVGW 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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Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
...0-N/0-S/0-S-F, ...1-N/1-S/1-S-F, ...2S/2-S-F; ...2S/O-R; ...2S/V-R; ...3-S	pressure rating: 50 mbar ambient temperature range: 0...125 °C	

Type Variation Ausführungsvariante	Explanations Erläuterungen
...0-S-F	without connection for the ignition flame
...1-S-F	with connection for the ignition flame
...S-F	connections: on the inlet side clamp-bow connection für pipe diameter 21 mm, on the outlet side external thread M 16x1,5, Clamp bow with sealing and crews M 5x25
...S	connections: on both sides external threads M 16x1,5 up to M 24x1,5
...2/O-R	outlet horizontally, connections: on both sides external threads M 20x1,5
...2/V-R	outlet vertically, connections: on both sides external threads M 20x1,5
...0-N; ...1-N	like type ...S, but without thermoelectric safety device

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

type 21S with brass magnet and alternative magnets 0006099 (brass) and 0982
type 22S with brass magnet and alternative magnets 0006017 (brass) and 0884
group: 1 (DIN EN 13611/DIN EN 125)
installation position: any