

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, GB, IS, NO, TR
Test Reports <i>Prüfberichte</i>	supplement test: 705TR2100011_00 from 25.05.2021 (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)
Date of Expiry / File No. <i>Ablaufdatum / AZ</i>	10.04.2028 / 21-0253-GEA

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

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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/1-R, ...2S/2-S-F/2-R; ...2S/O-R; ...2S/V-R; ...3-S	ambient temperature range: 0...125 °C max. operating pressure: 80 mbar	

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
21-R; 22-R	with more regulation range between Qmin and Qn

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