

EU type examination certificate
EU-Baumusterprüfbescheinigung

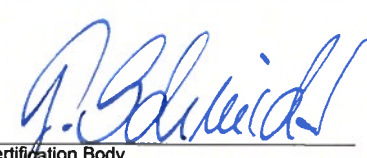
CE-0085BR0381
 Product Identification No.
 Produkt-Identnummer

| | |
|---|--|
| 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> | Riello S.p.A. Via Ing. Pilade Riello, 7, I-37045 Legnago (VR) |
| Distributor <i>Vertreiber</i> | Riello S.p.A. Via Ing. Pilade Riello, 7, I-37045 Legnago (VR) |
| Product Category <i>Produktart</i> | Burners for boilers: Fan-assisted gas burner (3502) |
| Product Description <i>Produktbezeichnung</i> | forced draught burner |
| Model <i>Modell</i> | 883 T, 884 T |
| Countries of Destination <i>Bestimmungsländer</i> | AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR |
| Test Reports <i>Prüfberichte</i> | type testing: B-G 1486-05/18 from 26.01.2018 (TSG) type testing: B-G 1487-05/18 from 26.01.2018 (TSG) |
| Test Basis <i>Prüfgrundlagen</i> | EU/2016/426 A III B (09.03.2016) DIN EN 676 (01.11.2008) |
| Validity / File no. <i>Gültigkeit / AZ</i> | 21.04.2018 until 18.04.2028 / 18-0056-GEA |



18.04.2018 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.



DVGW CERT GmbH
 Zertifizierungsstelle

Josef-Wirmer-Str. 1-3
 53123 Bonn

Tel. +49 228 91 88 - 888
 Fax +49 228 91 88 - 993

www.dvgw-cert.com
 info@dvgw-cert.com

| | |
|--------------------------|--------------------------------------|
| Electrical Data | 230 V AC, 50/60 Hz, P = 600 VA, IP40 |
| Elektrische Daten | 230 V AC, 50/60 Hz, P = 760 VA, IP40 |
| | 400 V AC, 50/60 Hz, P = 760 VA, IP40 |

| Appliance Categories <i>Gerätekatgorien</i> | Supply Pressures <i>Versorgungsdrücke</i> | Countries of Destination <i>Bestimmungsländer</i> | Remarks <i>Bemerkungen</i> |
|---|---|--|--------------------------------------|
| I2E(R) | 15,5-360 mbar | BE | |
| I2H | 15,5-360 mbar | LV | |
| I3B/P | 21,3-360 mbar | CY, MT | |
| I3P | 21,3-360 mbar | BE | |
| I12E3B/P | 15,5-360, 21,3-360 mbar | LU, PL | |
| I12EK3B/P | 15,5-360, 21,3-360 mbar | NL | |
| I12ELL3B/P | 15,5-360, 21,3-360 mbar | DE | |
| I12Er3P | 15,5-360, 21,3-360 mbar | FR | |
| I12H3B/P | 15,5-360, 21,3-360 mbar | AT, CH, CZ, DK, EE, FI, GR, HU, IS, IT, LT, NO, RO, SE, SI, SK, TR | |
| I12H3P | 15,5-360, 21,3-360 mbar | ES, GB, IE, PT | |

| Type <i>Typ</i> | Technical Data <i>Technische Daten</i> | Remarks <i>Bemerkungen</i> |
|---------------------------|--|--------------------------------------|
| 883 T, Modell RS 34 MZ | supply pressure: 15,5-360 (G20); 21,9-360 (G25); 21,3-360 (G30/G31) mbar heat input - natural gas (Hi): 45...390 kW heat input - LPG (Hi): 80...390 kW | |
| 884 T, Modell RS 44 MZ | supply pressure: 29,9-360 (G20); 28,9-360 (G25); 23,3-360 (G30/G31) mbar heat input - natural gas (Hi): 80...550 kW heat input - LPG (Hi): 120...540 kW | |

| Type Variation <i>Ausführungsvariante</i> | Explanations <i>Erläuterungen</i> |
|---|---|
| 3789000/3789010/3789020 | types 883T with short burner head |
| 3789001/3789011/3789021 | types 883T with long burner head |
| 3789100/3789110/3789120/ 3789130/3789140/3789150 | types 884T with short burner head |
| 3789101/3789111/3789121/ 3789131/3789141/3789151 | types 884T with long burner head |

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

Additional proved countries of destination and appliance categories:

I12H3B/P: BG

I12R3R: AT, BE, BG, CH, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, NL, NO, PL, PT, RO, SE, SI, SK, TR

DVGW