

C € 0085



CERT

EU type examination certificate

EU-Baumusterprüfbescheinigung

CE-0085CP0166

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 in modulating operation for natural gas
Model <i>Modell</i>	113...; 114...
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 1677-03/18 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. 21.04.2018 until 15.03.2028 / 18-0058-GEA
Gültigkeit / AZ

15.03.2018 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
D-ZE-16028-01-01

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Elektrical Data 230/400 V AC, 50 Hz
Elektrische Daten

Appliance Categories <i>Gerätekatégorien</i>	Supply Pressures <i>Versorgungsdrücke</i>	Countries of Destination <i>Bestimmungsländer</i>	Remarks <i>Bemerkungen</i>
I2E	47,8-500 mbar	LU, PL	
I2E(R)	47,8-500 mbar	BE	
I2EK	71,3-500 mbar	NL	
I2ELL	47,8-500 mbar	DE	
I2Er	47,8-500 mbar	FR	
I2H	47,8-500 mbar	AT, BG, CH, CZ, DK, EE, ES, FI, GB, GR, HU, IE, IS, IT, LT, LV, NO, PT, RO, SE, SI, SK, TR	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
1135 T1, RS 410/E BLU; 1135 T, RS 410/M BLU; 1135 T2, RS 410/EV BLU	supply pressure: 70,6-500 (G20); 105,3-500 (G25) mbar heat input (Hi): 500...4450 kW	
1136 T1, RS 510/E BLU; 1136 T, RS 510/M BLU; 1136 T2, RS 510/EV BLU	supply pressure: 84,4-500 (G20); 125,9-500 (G25) mbar heat input (Hi): 680...5250 kW	
1137 T1, RS 610/E BLU; 1137 T, RS 610/M BLU; 1137 T2, RS 610/EV BLU	supply pressure: 122,4-500 (G20); 182,6-500 (G25) mbar heat input (Hi): 1000...6250 kW	
1138 T1, RS 310/E BLU; 1138 T, RS 310/M BLU; 1138 T2, RS 310/EV BLU	supply pressure: 53,6-500 (G20); 80,0-500 (G25) mbar heat input (Hi): 400...3630 kW	
1142 T1, RS 310/E MZ; 1142 T, RS 310/M MZ; 1142 T2, RS 310/EV MZ	supply pressure: 47,8-500 (G20); 71,3-500 (G25) mbar heat input (Hi): 600...3900 kW	
1143 T1, RS 410/E MZ; 1143 T, RS 410/M MZ; 1143 T2, RS 410/EV MZ	supply pressure: 47,9-500 (G20); 71,5-500 (G25) mbar heat input (Hi): 800...4900 kW	
1144 T1, RS 510/E MZ; 1144 T, RS 510/M MZ; 1144 T2, RS 510/EV MZ	supply pressure: 78,3-500 (G20); 116,8-500 (G25) mbar heat input (Hi): 800...5520 kW	
1145 T1, RS 610/E MZ; 1145 T, RS 610/M MZ; 1145 T2, RS 610/EV MZ	supply pressure: 77,8-500 (G20); 116,1-500 (G25) mbar heat input (Hi): 820...6300 kW	

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

Further test reports:

B-G 1678-01/18, B-G 1679-03/18, B-G 1680-01/18, B-G 1681-03/18, B-G 1682-01/18, B-G 1683-03/18, B-G 1684-01/18,
 B-G 1685-03/18, B-G 1686-01/18, B-G 1687-03/18, B-G 1688-01/18, B-G 1689-03/18, B-G 1690-01/18, B-G 1691-04/18,
 B-G 1692-02/18, B-G 1769-01/18, B-G 1770-01/18, B-G 1771-01/18, B-G 1772-01/18, B-G 1773-01/18, B-G 1774-01/18,
 B-G 1775-01/18 and B-G 1776-01/18, each from 26.01.2018

Additional proved countries of destination, appliance categories and supply pressures:

AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, NT, NL, NO, PL, PT, RO, SE, SI,
 SK, TR: I2R 47,8-500 mbar

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