

C E 0085



EU type examination certificate

CERT

EU-Baumusterprüfbescheinigung

CE-0085CR0394

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>
Distributor <i>Vertreiber</i>	CHAFFOTEAUX SAS Le Carré Pleyel, 5 rue Pleyel, F-93521 St. Denis - Cedex
Product Category <i>Produktart</i>	Boilers with flue systems: Condensing water heater (3202)
Product Description <i>Produktbezeichnung</i>	Condensing combi water heater with closed combustion chamber
Model <i>Modell</i>	MIRA ...; TALIA....
Countries of Destination <i>Bestimmungsländer</i>	AL, AT, BA, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MK, MT, NL, NO, PL, PT, RO, RS, RU, SE, SI, SK, TR, UA
Test Reports <i>Prüfberichte</i>	type testing: K1934 2018 B 11 from 01.03.2018 (TRG)
Test Basis <i>Prüfgrundlagen</i>	EU/2016/426 A III B (09.03.2016) DIN EN 15502-1 (01.10.2015) DIN EN 15502-2-1 (01.09.2017)
Validity / File no. <i>Gültigkeit / AZ</i>	21.04.2018 until 20.04.2028 / 18-0026-GEA

20.04.2018 Kö C-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.



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Appliance Categories <i>Gerätekategorien</i>	Supply Pressures <i>Versorgungsdrücke</i>	Countries of Destination <i>Bestimmungsländer</i>	Remarks <i>Bemerkungen</i>
I2H	20 mbar	AT, BG, CH, CZ, EE, FI, HR, IE, IS, LT, LV, NO, RO, SE, SK, TR	
I2HS	20 mbar	HU	
I3+	30/37 mbar	ES, FR, IE, PT	
I3B/P	30 mbar	AT, BE, DE, DK, EE, FI, NL, NO, RO	
I3B/P	37 mbar	BE, CH, CZ, GR, IT, LT, PL, SI, SK	
I3B/P	50 mbar	AT, BE, BG, CH, CY, CZ, DE, GR, HR, HU, IS, LU, LV, MT, NL, SK, TR	
I3P	37 mbar	GB	
I3P	50 mbar	GB	
II2E3B/P	20, 30 mbar	RO	
II2E3B/P	20, 37 mbar	PL	
II2E3B/P	20, 50 mbar	LU	
II2E3B/P	25, 37 mbar	RO	
II2Esi3B/P	20/25, 30/37 mbar	FR	
II2Esi3P	20/25, 37 mbar	FR	
II2H3+	20, 30/37 mbar	IE	
II2H3B/P	20, 30 mbar	AT, EE, FI, HR, NO, RO, SE	
II2H3B/P	20, 37 mbar	CH, CZ, LT, SK	
II2H3B/P	20, 50 mbar	AT, CH, CY, CZ, IS, LV, SK, TR	
II2H3B/P	25, 30 mbar	RO	
II2HM3B/P	20, 37 mbar	IT	
II2HS3B/P	25, 50 mbar	HU	
III1c2E+3+	8, 20/25, 37 mbar	FR	
III1c2Esi3P	8, 20/25, 37 mbar	FR	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
MIRA ADVANCE SYSTEM 12; TALIA GREEN SYSTEM ULTRA 12 FR	nominal heat output: 2,3...11,8 kW heat input (Hi): 2,5...12 kW	
TALIA GREEN SYSTEM ULTRA 18 FR	nominal heat output: 2,3...17,5 kW heat input (Hi): 2,5...18,0 kW	
Mira C GREEN ULTRA 25; MIRA ADVANCE 25/LINK 25/SYSTEM 25; TALIA GREEN SYSTEM LINK/ULTRA 25 FR	sanitary water heat input (Hi): 2,5...26,0 kW nominal heat output: 2,3...21,5 kW heat input (Hi): 2,5...22,0 kW	
Mira C GREEN ULTRA 30; MIRA ADVANCE 30/LINK 30	sanitary water heat input (Hi): 3,0...30,0 kW nominal heat output: 2,8...27,5 kW heat input (Hi): 3,0...28,0 kW	
Mira C GREEN ULTRA 35; MIRA ADVANCE 35/LINK 35/SYSTEM 35; TALIA GREEN SYSTEM LINK/ULTRA 35 FR	sanitary water heat input (Hi): 3,5...34,5 kW nominal heat output: 3,3...30,8 kW heat input (Hi): 3,5...31,0 kW	

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

Electrical data: 230 V AC, 50 Hz; flue types: B23, B23P, B33, C13(x), C23, C33(x), C43(x), C53(x), C63(x), C83(x) and C93(x) according to installation manual with flue systems of Centrotec (approval no. 0036 CPR 9169 003), Muelink & Grof (approval no. 0432-BPR-220556), Skoberne (approval no. 0036 CPD 9184 001-2007), Groppalli (approval no. 0694-CPR-7968) and LN Natalini (approval no. 0694-CPR-8045).

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

AL, BA, BG, DK, ES, GB, GR, IS, MK, MT, PT, RS, RU, SI, UA: I2N (20 mbar); BE, DE, FR, NL: I2N (20/25 mbar)
BA, GR, SI: II2N3B/P (20, 37 mbar); DK: II2N3B/P (20, 30 mbar); LU, PL, RO: I2E (20 mbar); BE: I2E(S) (20/25 mbar);
BE: I2E+ (20/25 mbar); IT: I2HM (20 mbar); AL, BA, BG, GR, IS, MK, MT, RS, RU, UA: II2N3B/P (20, 50 mbar);
BE, DE, NL: II2N3B/P (20/25, 30 mbar); BE: II2N3B/P (20/25, 37 mbar); DE, NL: II2N3B/P (20/25, 50 mbar)
AL, BA, CY, MT, MK, RS, RU, UA: I2H (20 mbar); BA, ES: II2H3B/P (20, 37 mbar)
AL, BA, BG, HR, LU, MK, MT, RS, RU, UA: II2H3B/P (20, 50 mbar)
BA: I3B/P (37 mbar); AL, BA, MK, RS, RU, UA: I3B/P (50 mbar); BE, FR, ES, PT: II2N3+ (20, 30/37 mbar)
BE, FR: II2N3+ (25, 30/37 mbar); GB: II2N3P (20, 37 mbar); GB: II2N3P (20, 50 mbar)

In Albania, Bosnia and Herzegovina, Macedonia, Serbia, in the Ukraine and in the Russian Federation the CE-marking will be accepted as conformity approval if the EU-Gas Appliance Regulation (EU/2016/426) is transferred into national law by Albania, Bosnia and Herzegovina, Macedonia, Serbia, Ukraine respectively by the Russian Federation.