

EU type examination certificate
EU-Baumusterprüfbescheinigung

CE-0085CS0133
 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>	EMAS MAKINA SANAYI A.S. Organize Sanayi Bölgesi Mustafa Kemal Bulvari, N° 13, TR-45030 Manisa
Distributor <i>Vertreiber</i>	EMAS MAKINA SANAYI A.S. Organize Sanayi Bölgesi Mustafa Kemal Bulvari, N° 13, TR-45030 Manisa
Product Category <i>Produktart</i>	Boilers with flue systems: Condensing combi water heater (3204)
Product Description <i>Produktbezeichnung</i>	wall-hanging condensing combi water heater optionally also as water heater for central heating
Model <i>Modell</i>	Proteus Premix PPR ...; Calora Premix...
Countries of Destination <i>Bestimmungsländer</i>	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MD, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, TR, UA
Test Reports <i>Prüfberichte</i>	supplement test: B 19/07/3058 EU from 12.08.2019 (DBI) supplement test: B 19/08/3062 EU from 03.09.2019 (DBI)
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) DIN EN 13203-1 (01.12.2015)

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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>
I2E	20 mbar	FR, LU, PL, RO	
I2H	20 mbar	AT, BG, CH, CZ, DK, EE, ES, FI, FR, GB, GR, HR, IE, IS, IT, LT, LV, NL, NO, PT, RO, SE, SI, SK, TR	
I3+	28-30/37 mbar	BE, IT, PT	not for ...V2
I3+	50/67 mbar	BE, PT	not for ...V2
I3B/P	30 mbar	CY, IS, MT	not for ...V2
I3B/P	50 mbar	CY, IS, MT	not for ...V2
I3P	37 mbar	BE, CH, CZ, ES, FR, GB, GR, IE, IT, LT, NL, PL, PT, SI, SK, TR	not for ...V2
I3P	50 mbar	AT, BE, CH, CY, CZ, DE, ES, FR, GB, GR, NL, SK	
I12E+3+	20/25, 28-30/37 mbar	FR	not for ...V2
I12E+3+	20/25, 29/37 mbar	BE	not for ...V2
I12E3B/P	20, 37 mbar	PL	not for ...V2
I12ELL3B/P	20, 50 mbar	DE	not for ...V2
I12ELL3P	20, 50 mbar	DE	not for ...V2
I12Er3P	20/25, 50 mbar	FR	not for ...V2
I12H3B/P	20, 30 mbar	DK, FI, LU, SE	not for ...V2
I12H3B/P	20, 50 mbar	AT, CH, CZ, GR, LU, RO	not for ...V2
I12H3B/P	25, 50 mbar	HU	not for ...V2
I12H3P	20, 30 mbar	EE, GR, LT, LV, NO, SK	not for ...V2
I12H3P	20, 37 mbar	FR, GB, GR, HR, IE, IT, PT, SI, TR	not for ...V2
I12H3P	20, 50 mbar	CH, CZ, ES, FR, GB	not for ...V2
I12L3P	25, 50 mbar	NL	not for ...V2

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
Proteus Premix PPR 14...; Calora Premix 14...	nominal heat output: 5,6...14,1 kW nominal heat input (Hi): 6,2...14,5; drinking water: ...25,2 kW	
Proteus Premix PPR 20...; Calora Premix 20...	nominal heat output: 5,6...20,2 kW nominal heat input (Hi): 6,2...20,7; drinking water: ...25,2 kW	
Proteus Premix PPR 24.../A/B/C/D/E/V; Proteus Premix PPR 24...V2; Calora Premix 24 HM/HCH/HST	nominal heat output: 5,6...24,5 kW nominal heat input (Hi): 6,2...25,2 kW	
Proteus Premix PPR 28...; Calora Premix 28...	nominal heat output: 6,4...28,0 kW nominal heat input (Hi): 7,2...28,7 kW	
Proteus Premix PPR 30...; Calora Premix 30...	nominal heat output: 6,9...30,0 kW nominal heat input (Hi): 7,7...30,8 kW	
Proteus Premix PPR 35...; Calora Premix 35...	nominal heat output: 8,0...35,0 kW nominal heat input (Hi): 9,0...35,9 kW	

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
...HM	for central heating and DHW-comfort
...HCH	only for central heating
...HST	for central heating in combination with external storage tank
...V2	alternative burners/heat exchanger

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

Electrical data: 230 V AC, 50 Hz, IPX4D
 flue types: B23, B33, C13(x), C33(x), C43(x), C53(x), C63(x), C83(x), C93x according installation manual with flue system ANT Kalip (approval-no.: 0432-CPD-7442) and Groppali (approval-no.: 0476-CPD-7968)
 flue types for GB: C13(x), C33(x) according installation manual with flue system ANT Kalip (approval-no.: 0432-CPR-00214-10 and 0432-CPR-00214-20)
 Additional proved countries of destination, appliance categories and supply pressures:
 UA (not for ...V2): I12H3P (20, 37 mbar); MD, MK, MT, PT, RS, UA: I2H (20 mbar); BE: I2E(R) (20/25 mbar); BE, FR: I2E+ (20/25 mbar); NL: I2EK (20/25 mbar); DE: I2ELL (20 mbar); FR: I2Er (20/25 mbar); HU: I2H (25 mbar); RO: I2L (20 mbar)
 In the non-EU countries the conformity approval will be accepted if the Gas Appliance Regulation EU/2016/426 is transferred into national law by this countries.