

C € 0085



CERT

EU type examination certificate

EU-Baumusterprüfbescheinigung

CE-0085CL0072

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>	BAXI Calefacción, S.L.U. Salvador Espriu, 9, E-08908 L'Hospitalet de Llobregat-Barcelona
Product Category <i>Produktart</i>	Boilers with flue systems: Condensing water heater (3202)
Product Description <i>Produktbezeichnung</i>	Condensing boiler with fan-assisted burner and flue system
Model <i>Modell</i>	SGB...i
Countries of Destination <i>Bestimmungsländer</i>	ES, PT
Test Reports <i>Prüfberichte</i>	supplement test: K 864 2018 E12 from 06.07.2018 (TRG) supplement test: K 864 2018 B13 from 06.07.2018 (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)

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17.08.2018 Rie E-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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Elektrical Data 230 V AC, 50 Hz, IP22
Elektrische Daten

Appliance Categories <i>Geräte Kategorien</i>	Supply Pressures <i>Versorgungsdrücke</i>	Countries of Destination <i>Bestimmungsländer</i>	Remarks <i>Bemerkungen</i>
I2H	20 mbar	ES, PT	
II2H3+	20, 28-30/37 mbar	ES, PT	only types ...125 up to 300 i
II2H3P	20, 37 mbar	PT	only types ...125 up to 300 i

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
SGB 125 i	nominal heat output: 19,2...121,6 kW heat input (Hi): 20,0...125,0 kW	
SGB 170 i	nominal heat output: 26,8...165,8 kW heat input (Hi): 28,0...170,0 kW	
SGB 215 i	nominal heat output: 33,5...210,1 kW heat input (Hi): 35,0...215,0 kW	
SGB 260 i	nominal heat output: 40,2...254,5 kW heat input (Hi): 42,0...260,0 kW	
SGB 300 i	nominal heat output: 47,1...294,3 kW heat input (Hi): 48,0...300,0 kW	
SGB 400 i	nominal heat output: 80,4...393,8 kW heat input (Hi): 82,0...402,0 kW	
SGB 470 i	nominal heat output: 93,0...459,0 kW heat input (Hi): 95,0...469,0 kW	
SGB 540 i	nominal heat output: 106,6...526,9 kW heat input (Hi): 109,0...539,0 kW	
SGB 610 i	nominal heat output: 119,2...595,7 kW heat input (Hi): 122,0...610,0 kW	
2 SGB 215 i	nominal heat output: 33,5...420,2 kW heat input (Hi): 35,0...430,0 kW	
2 x SGB 260 i	nominal heat output: 40,2...509,0 kW heat input (Hi): 42,0...520,0 kW	
2 x SGB 300 i	nominal heat output: 47,1...588,0 kW heat input (Hi): 48,0...600,0 kW	
2 x SGB 400 i	nominal heat output: 80,4...787,6 kW heat input (Hi): 82,0...804,0 kW	
2 x SGB 470 i	nominal heat output: 93,0...918,0 kW heat input (Hi): 95,0...938,0 kW	
2 x SGB 540 i	nominal heat output: 106,6...1053,8 kW heat input (Hi): 109,0...1078,0 kW	
2 x SGB 610 i	nominal heat output: 119,2...1191,4 kW heat input (Hi): 122,0...1220,0 kW	

Hints of Utilization /Remarks

Verwendungshinweise / Bemerkungen

flue types B23, B23P, C13, C33, C43, C53, C63, C83, C93: according to installation manual "SGB" with flue system SAS
 flue type for the condensing boilers 2 x SGB...i: only B23