

C € 0085



CERT

EU type examination certificate
EU-Baumusterprüfbescheinigung

CE-0085BR0335

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>	BAYMAK MAKINA SAN. Ve. TIC. A.S. Orhanli Beldesi Orta Mah. Ak. Sok 8, TR-34959 Tuzla/Istanbul
Product Category <i>Produktart</i>	Burners for boilers: Fan-assisted gas burner (3502)
Product Description <i>Produktbezeichnung</i>	Fan-assisted gas burner
Model <i>Modell</i>	BGE...
Countries of Destination <i>Bestimmungsländer</i>	TR
Test Reports <i>Prüfberichte</i>	type testing: GB 95 2018 B7 from 18.07.2018 (TRG) type testing: GB 96 2018 B7 from 18.07.2018 (TRG) type testing: GB 97 2018 B7 from 18.07.2018 (TRG) type testing: GB 98 2018 B7 from 18.07.2018 (TRG) type testing: GB 188 2018 B6 from 18.07.2018 (TRG) type testing: GB 189 2018 B6 from 18.07.2018 (TRG)
Test Basis <i>Prüfgrundlagen</i>	EU/2016/426 A III B (09.03.2016) DIN EN 676 (01.11.2008)
Date of Expiry / File No. <i>Ablaufdatum / AZ</i>	01.08.2028 / 18-0499-GEA

700201-03-A-EE

01.08.2018 Rie 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.



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-01

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Elektrical Data 230 V AC, 50/60 Hz, IP40
Elektrische Daten

Appliance Categories <i>Geräte kategorien</i>	Supply Pressures <i>Versorgungsdrücke</i>	Countries of Destination <i>Bestimmungsländer</i>	Remarks <i>Bemerkungen</i>
I2H	17-500 mbar	TR	
II2H3B/P	17-500, 28-500 mbar	TR	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
BGE 1 - 17/48 M 21 mbar	heat input (Hi): 17...48 kW	supply pressures: 17-360 mbar (NPG); 28-360 mbar (LPG)
BGE 1 - 34/70 M 21 mbar	heat input (Hi): 34...70 kW	supply pressures: 17-360 mbar (NPG); 28-360 mbar (LPG)
BGE 1 - 49/108 M 21 mbar	heat input (Hi): 46...110 kW	supply pressures: 17-360 mbar (NPG); 28-360 mbar (LPG)
BGE 1 - 49/120 M 21 mbar	heat input (Hi): 49...120 kW	supply pressures: 17-360 mbar (NPG); 28-360 mbar (LPG)
BGE 1 - 70/175 M 21 mbar; BGE 1 - 70/175 M 300 mbar	heat input (Hi): 67...175 kW	supply pressures: 17-360 mbar (NPG); 28-360 mbar (LPG)
BGE 1 - 70/240 M 21 mbar; BGE 1 - 70/240 M 300 mbar	heat input (Hi): 67...240 kW	supply pressures: 17-360 mbar (NPG); 28-360 mbar (LPG)
BGE 1 - 205/350 M 21 mbar; BGE 1 - 205/350 M 300 mbar	heat input - natural gas (Hi): 195...350 kW heat input - LPG (Hi): 204...354 kW	supply pressures: 17-500 mbar (NPG); 29-500 mbar (LPG)
BGE 1 - 240/500 T 21 mbar; BGE 1 - 240/500 T 300 mbar	heat input - natural gas (Hi): 223...500 kW heat input - LPG (Hi): 239...500 kW	supply pressures: 17-500 mbar (NPG); 29-500 mbar (LPG)
BGE 2 - 25/70 M 21 mbar; BGE 3 - 25/70 M 21 mbar	heat input (Hi): 25...70 kW	supply pressures: 17-360 mbar (NPG); 28-360 mbar (LPG)
BGE 2 - 40/108 M 21 mbar; BGE 3 - 40/108 M 21 mbar	heat input (Hi): 40...110 kW	supply pressures: 17-360 mbar (NPG); 28-360 mbar (LPG)
BGE 2 - 40/120 M 21 mbar; BGE 3 - 40/120 M 21 mbar	heat input (Hi): 40...120 kW	supply pressures: 17-360 mbar (NPG); 28-360 mbar (LPG)
BGE 2 - 55/175 M 21 mbar; BGE 2 - 55/175 M 300 mbar; BGE 3 - 55/175 M 21 mbar; BGE 3 - 55/175 M 300 mbar	heat input (Hi): 55...175 kW	supply pressures: 17-360 mbar (NPG); 28-360 mbar (LPG)
BGE 2 - 55/240 M 21 mbar; BGE 2 - 55/240 M 300 mbar; BGE 3 - 55/240 M 21 mbar; BGE 3 - 55/240 M 300 mbar	heat input (Hi): 55...240 kW	supply pressures: 17-360 mbar (NPG); 28-360 mbar (LPG)
BGE 2 - 100/350 M 21 mbar; BGE 2 - 100/350 M 300 mbar; BGE 3 - 100/350 M 21 mbar; BGE 3 - 100/350 M 300 mbar	heat input - natural gas (Hi): 70...350 kW heat input - LPG (Hi): 97,5...354 kW	supply pressures: 17-500 mbar (NPG); 29-500 mbar (LPG)
BGE 2 - 120/500 T 21 mbar; BGE 2 - 120/500 T 300 mbar; BGE 3 - 120/500 T 21 mbar; BGE 3 - 120/500 T 300 mbar	heat input - natural gas (Hi): 80...500 kW heat input - LPG (Hi): 119...500 kW	supply pressures: 17-500 mbar (NPG); 29-500 mbar (LPG)

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
BGE 1-...	one stage
BGE 2-...	two stage
BGE 3-...	two stage progressive pneumatic (<= 250 kW) or mechanical (>= 350 kW)



CERTIFICATE

Number	KIP-15688/G	Scope	Regulation (EU) 2016/426
Issue date	26-04-2018	Module	B
Expire date	25-04-2028		
PIN	0476CS1327	Report	2001627/1
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EU TYPE-EXAMINATION CERTIFICATE

Kiwa Cermet Italia declares that the products type:

Forced draught burners for gaseous fuels

Trade mark: **BAYMAK**
Models: *as specified in the Annex 1*

Placed on the market by **BAYMAK MAKINA SAN. Ve. TIC. A.S.**
Tuzla / Istanbul, Turkey

meet the essential requirements as described in the **Regulation (EU) 2016/426 relating to appliances burning gaseous fuels.**

Appliance type: N.A.

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

Related to the following gas groups: *as specified in the Annex 1*

The assessment tests have been performed using the following standards as guidelines:

EN 676:2003+A2:2008
EN 676:2003+A2:2008/AC:2008

The validity of this certificate can be verified on request at the following e-mail address: info@kiwa.it
This certificate will expire if there have been any changes to the product that may have an impact on compliance with the requirements of the Directive. This certificate will expire if there have been any updates and / or changes to the Technical Standards applicable unless specifically approved by Kiwa Cermet Italia.

Chief Operating Officer
Giampiero Belcredi



SGQ N° 007A
SGA N° 010D
PRD N° 069B
FSM N° 004I
PRS N° 089C



Kiwa Cermet Italia S.p.A.
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GASTEC

Organismo Notificato n. 0476



Number	KIP-15688/G	Scope	Regulation (EU) 2016/426
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EU TYPE-EXAMINATION CERTIFICATE

ANNEX 1

Models and Gas groups:

Model	Gas Group	Gas Pressure mbar
BGE 2 - 270/700 T 21 mbar	E - H - P	21
BGE 2 - 245/970 T 21 mbar	E - H	21
BGE 2 - 260/1200 T 21 mbar	E - H	21
BGE 2 - 300/1550 T 21 mbar	E - H - P	21
BGE 3 - 270/700 T 21 mbar	E - H - P	21
BGE 3 - 245/970 T 21 mbar	E - H	21
BGE 3 - 260/1200 T 21 mbar	E - H	21
BGE 3 - 300/1550 T 21 mbar	E - H - P	21
BGE 2 - 270/700 T 300 mbar	E - H - P	300
BGE 2 - 245/970 T 300 mbar	E - H	300
BGE 2 - 260/1200 T 300 mbar	E - H	300
BGE 2 - 300/1550 T 300 mbar	E - H - P	300
BGE 3 - 270/700 T 300 mbar	E - H - P	300
BGE 3 - 245/970 T 300 mbar	E - H	300
BGE 3 - 260/1200 T 300 mbar	E - H	300
BGE 3 - 300/1550 T 300 mbar	E - H - P	300

The above gas groups can be combined according to the standard EN437:2009 and national situation of countries.

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Number	KIP-15686/G	Scope	Regulation (EU) 2016/426
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PIN	0476CS1697	Report	2001697/1
Replaces	—	Page	1 of 2

EU TYPE-EXAMINATION CERTIFICATE

Kiwa Cermet Italia declares that the products type:

Automatic forced draught burners

Trade mark: **BAYMAK**

Models: *as specified in the Annex 1*

Placed on the market by **BAYMAK MAKİNA SANAYİ VE TİC. A.Ş.**

Orhanlı beldesi Orta mah. Akdeniz caddesi
No:8 - 34959 Tuzla / İstanbul - Turkey

meet the essential requirements as described in the
Regulation (EU) 2016/426 relating to appliances burning gaseous fuels.

Appliance type: N.A.

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

Related to the following gas groups:

Group	mbar	Group	mbar
E	—	L	—
H	—	LL	—

The above gas groups can be combined according to the standard EN437:2009 and national situation of countries.

The assessment tests have been performed using the following standard as guideline:

EN 676:2003+A2:2008

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EU TYPE-EXAMINATION CERTIFICATE

ANNEX 1

Models:

BGE 2 - 342/1770 T 21 mbar, BGE 2 - 342/1770 T 300 mbar,
BGE 2 - 414/2150 T 300 mbar, BGE 3 - 342/1770 T 21 mbar,
BGE 3 - 342/1770 T 300 mbar, BGE 3 - 414/2150 T 21 mbar,
BGE 3 - 414/2150 T 300 mbar, BGE 3 - 630/3000 T 300 mbar,
BGE 3 - 875/3900 T 300 mbar, BGE 3 - 1200/5000 T 300 mbar

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