



**Di✓erso**

**MOD : WR-G6BF-F2**

**Production code : MFB711AFGXS**

**CE**

**06/2025**



<b>Number</b>	KIP-07807	<b>Replaces</b>	KIP-17488
<b>Issue date</b>	31-01-2025	<b>Contract number</b>	I8400
<b>Due date</b>	30-01-2035	<b>Scope</b>	(EU) 2016/426 (9 March 2016)
<b>Report number</b>	2003841/5	<b>Module</b>	B (Type testing)
<b>PIN</b>	0476DL3841		

## EU TYPE-EXAMINATION CERTIFICATE (GAR)

Kiwa Cermet Italia declares that the gas heated catering equipment, type(s):

**FB7x, TPG7x, PEG7x, FRG7x, FRVGx, FTBG7x, FTG7x, CPG7x, PLG7x, WGG7x, BRG7x, DR-FB7x**

(See appendix for the complete name code)

Manufacturer

**EUROTEC S.r.l.**

**Viale Europa, 24**

**37045, San Pietro di Legnago (VR) - Italy**

Meet the essential requirements as described in the

**Regulation (EU) 2016/426 relating to appliances burning gaseous fuels.**

Reference standard:

EN 203-1:2021 + A1:2023, EN 203-2-1:2021 + A1:2023,

EN 203-2-2:2021+ A1:2023, EN 203-2-3:2014,

EN 203-2-4:2021+ A1:2023, EN 203-2-8:2005

EN 203-2-9:2005, EN 203-2-10:2007, EN 203-2-11:2006

This certificate is only valid in combination with the appendix to this certificate, where specific information and/or conditions are given.

**Industry Division Manager**

*Maurizio Lorenzon*

Firmato digitalmente  
da:  
LORENZON  
MAURIZIO  
Firmato il:  
31/01/2025 14:01  
Seriale\_Certificato:  
3892723  
Valido dal 02/10/2024 al 02/10/2027  
InfoCertare Digitalized Electronic  
Signature CA

**Kiwa Cermet Italia S.p.A.**  
**Società con socio unico, soggetta**  
**all'attività di direzione e coordinamento**  
**di Kiwa Italia Holding Srl**

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**Organismo Notificato n. 0476**  
*Notified Body nr. 0476*



PRD N° 0069PRD

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC  
*Signatory of EA, IAF and ILAC Mutual Recognition Agreements*

CERTIFICATE

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## APPENDIX TO EU TYPE-EXAMINATION CERTIFICATE (GAR)

Brand name: **EUROTEC, MBM**

Types:

Models	Qnom (Hi) kW	Models	Qnom (Hi) kW	Models	Qnom (Hi) kW
FB711MA4XL *	33,50	FB77FGXS *	28,00	TPG77FG *	16,00
FB711MA4XM *	29,00	FB77FEXL *	28,00	TPG77T *	10,00
FB711MA4XS *	27,50	FB77FEXM *	23,50	PEG7750I	12,50
FB711MFG4XL *	39,50	FB77FEXS *	22,00	FRG77A	25,00
FB711MFG4XM *	35,00	FB77FEVXL *	28,00	FRG74A	12,50
FB711MFG4XS *	33,50	FB77FEVXM *	23,50	FRG74A2V	12,50
FB711FGMXL *	50,00	FB77FEVXS *	22,00	FRG77AN	25,00
FB711FGMXM *	45,50	FB711AFGXL *	48,00	FRG74AN	12,50
FB711FGMXS *	41,00	FB711AFGXM *	43,50	FTBG74A **	7,00
FB74TXL *	14,00	FB711AFGXS *	39,00	FTBG77A **	14,00
FB74TXM *	12,50	FB711AFEXL *	42,00	FTBG74T **	7,00
FB74TXS *	11,00	FB711AFEXM *	37,50	FTBG77T **	14,00
FB77TXL *	28,00	FB711AFEXS *	33,00	FTG74A **	5,50
FB77TXM *	23,50	FB711AFEVXL *	42,00	FTG74T **	5,50
FB77TXS *	22,00	FB711AFEVXM *	37,50	FTG77A **	11,00
FB711TXL *	42,00	FB711AFEVXS *	33,00	FTG77T **	11,00
FB711TXM *	37,50	TPG711T2XL *	24,00	CPG74A *	8,50
FB711TXS *	33,00	TPG711T2XM *	22,50	CPG77A *	13,30
FB74AXL *	14,00	TPG711T2XS *	21,00	CPG77T *	13,30
FB74AXM *	12,50	TPG711FG2XL *	30,00	PLG78TG	15,00
FB74AXS *	11,00	TPG711FG2XM *	28,50	PLG74TG	7,50
FB77AXL *	28,00	TPG711FG2XS *	27,00	PLG78AG	15,00
FB77AXM *	23,50	TPG715T4XL *	38,00	PLG74AG	7,50
FB77AXS *	22,00	TPG715T4XM *	33,50	WGG74	8,50
FB711AXL *	42,00	TPG715T4XS *	32,00	WGG78	17,00
FB711AXM *	37,50	TPG7152FG4XL *	50,00	BRG78A	13,50
FB711AXS *	33,00	TPG7152FG4XM *	45,50	FRG77T	14,80
FB77FGXL *	34,00	TPG7152FG4XS *	44,00	FRG74T	7,40
FB77FGXM *	29,50	TPG77A *	10,00	FRVG74A	15,00
FB711MT4XL *	33,50	FB711MT4XM *	29,00	FB711MT4XS *	27,50
DR-FB74XS *	11,00	DR-FB74XL *	14,00		
DR-FB77XS *	22,00	DR-FB77XL *	28,00		

Heat input values refer to G20 20mbar.

\* means with or without code AE. AE means electric ignition instead of piezoelectric and/or manual ignition.

\*\* means type of plate (e.g. L, LC, R, SC, RC, LR, SCR and LRC.).

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## APPENDIX TO EU TYPE-EXAMINATION CERTIFICATE (GAR)

Appliance types:

A<sub>1</sub>

Countries:

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

Gas groups:

Group	mbar	Group	mbar	Group	mbar
E	20	EK	20/25	3+	28-30/37
E+	20/25	LL	20	3+ <sup>(2)</sup>	50/67
H	20	H <sup>(1)</sup>	25	B/P	30; 50
		S <sup>(1)</sup>	25	P	37

The above gas groups can be combined according to the standard EN437:2021 and national situation of countries.

Remarks:

- <sup>(1)</sup> These gas categories are not applicable for the model type for BRG78A, FB711MA4XL \*, FB711MA4XM \*, FB711MA4XS \*, FB711MFG4XL \*, FB711MFG4XM \*, FB711MFG4XS \*, FB711MT4XL \*, FB711MT4XM \* and FB711MT4XS \*.
- <sup>(2)</sup> This gas category is not applicable for the model type for FTG74A \*\*, FTG74T \*\*, FTG77A \*\*, FTG77T \*\*, WGG74, WGG78, FRG77T, FRG74T, FRVG74A, FRG74AN, FRG77AN, DR-FB74XS \*, DR-FB77XS \*, DR-FB74XL \* and DR-FB77XL \*.

The validity of this certificate can be verified on request at the following e-mail address: [info@kiwacermet.it](mailto:info@kiwacermet.it)

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