

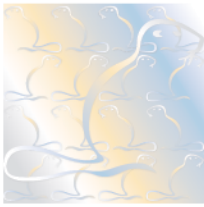


**MOD : G9/CPA8-N**

**Production code : DICPG98A**



**09/2024**



|               |            |                 |                              |
|---------------|------------|-----------------|------------------------------|
| Number        | KIP-17555  | Replaces        | KIP-17449                    |
| Issue date    | 16-02-2024 | Contract number | I8400                        |
| Due date      | 15-02-2034 | Scope           | (EU) 2016/426 (9 March 2016) |
| Report number | 2004761/4  | Module          | B (Type testing)             |
| PIN           | 0476DN4761 |                 |                              |

## EU TYPE-EXAMINATION CERTIFICATE (GAR)

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

CPG94A\*, CPG98A\*, CPG945T, FRG98A, FRG98AN, FRG94A, FRG94AN, FRG98T, FRG98TN, FRG94T, FRG94TN, FRVG94A, FTBG94A, FTBG98A, FTBG94T, FTBG98T, FB94TXXL\*, FB98TXXL\*, FB912TXXL\*, FB94AXXL\*, FB98AXXL\*, FB912AXXL\*, FB98FGXXL\*, FB98FEXXL\*, FB912AFGXXL\*, FB912AFEXXL\*, FB912FGMXXL\*, FB912FGMGXXL\*, FB94TXXS\*, FB98TXXS\*, FB912TXXS\*, FB912AFEXXS\*, FB98FGXXS\*, FB98FEXXS\*, FB94AXSS\*, FB98AXXS\*, FB912AXXS\*, FB98TXXS\*, FB912TXXS\*, FB912AFEXXS\*, FB98FGXXS\*, FB98FEXXS\*, FB98AXXSP\*, FB98TXXSP\*, FB98FGXXSP\*, FB94TXL\*, FB98TXL\*, FB912TXL\*, FB94AXL\*, FB98AXL\*, FB912AXL\*, FB98FGXL\*, FB98FEXL\*, FB912AFGXL\*, FB912AFEXL\*, FB912FGMXL\*, FB912FGMGXL\*, FB912TXXL4\*, FB912AXXL4\*, FG912M\*, FG912MG\*, FB98TXM\*, FB912TXM\*, FB98AXM\*, FB912AXM\*, FB98FGXM\*, FB98FEXM\*, FB912AFGXM\*, FB912AFEXM\*, FB912FGMXM\*, FB912FGMGXM\*, FB94TXS\*, FB98TXS\*, FB912TXS\*, FB94AXS\*, FB98AXS\*, FB912AXS\*, FB98FGXS\*, FB98FEXS\*, FB912AFGXS\*, FB912AFEXS\*, FB912FGMXS\*, FB912FGMGXS\*, TPG98A, TPG98FG, TPG98T, TPG912FGXXL\*, TPG912FGXL\*, TPG912FGXS\*, PEG98A100, PEG98A150, PEG98A100I, PEG98A150I, PEG98T100, PEG98T150, PEG98T100I, PEG98T150I, PLG98AG, PLG98TG, PLG94AG, PLG94TG, FTG94A, FTG98A, FTG94T, FTG98T, BRG98A, BRG98AF, BRG912T, BRG912TF, BRG912A.

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, EN 203-2-1:2021, EN 203-2-2:2021, EN 203-2-3:2014, EN 203-2-4:2021,

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.

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

**Industry Division Manager**

*Maurizio Lorenzon*

Digitally signed by: LORENZON

MAURIZIO

Date: 19/02/2024 11:53:11



PRD N° 0069PRD

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

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

Brand name:  
EUROTEC, MBM

Types:

| Models        | Qnom (Hi)<br>kW | Models       | Qnom (Hi)<br>kW | Models       | Qnom (Hi)<br>kW |
|---------------|-----------------|--------------|-----------------|--------------|-----------------|
| CPG94A*       | 13,3            | FB98TXXS*    | 22,0            | FB94AXS*     | 14,0            |
| CPG98A*       | 26,6            | FB912TXXS*   | 33,0            | FB98AXS*     | 28,0            |
| CPG945T       | 13,3            | FB912AFEXXS* | 33,0            | FB912AXS*    | 42,0            |
| FRG98A        | 36,0            | FB98FGXXS*   | 29,0            | FB98FGXS*    | 35,0            |
| FRG98AN       | 36,0            | FB98FEXXS*   | 22,0            | FB98FEXS*    | 28,0            |
| FRG94A        | 18,0            | FB98AXXSP*   | 33,0            | FB912AFGXS*  | 49,0            |
| FRG94AN       | 18,0            | FB98TXXSP*   | 33,0            | FB912AFEXS*  | 42,0            |
| FRG98T        | 36,0            | FB98FGXXSP*  | 34,5            | FB912FGMXS*  | 52,0            |
| FRG98TN       | 36,0            | FB94TXL*     | 18,0            | FB912FGMGXS* | 52,0            |
| FRG94T        | 18,0            | FB98TXL*     | 36,0            | FB912TXXL4*  | 58,0            |
| FRG94TN       | 18,0            | FB912TXL*    | 50,0            | FB912AXXL4*  | 58,0            |
| FTBG94A**     | 9,2             | FB94AXL*     | 18,0            | TPG98A       | 12,0            |
| FTBG98A**     | 18,4            | FB98AXL*     | 36,0            | TPG98FG      | 19,0            |
| FTBG94T**     | 9,2             | FB912AXL*    | 50,0            | TPG98T       | 12,0            |
| FTBG98T**     | 18,4            | FB98FGXL*    | 43,0            | TPG912FGXXL* | 41,0            |
| FTG94A**      | 8               | FB98FEXL*    | 36,0            | TPG912FGXL*  | 37,0            |
| FTG98A**      | 16              | FB912AFGXL*  | 57,0            | TPG912FGXS*  | 33,0            |
| FTG94T**      | 8               | FB912AFEXL*  | 50,0            | PEG98A100    | 21,0            |
| FTG98T**      | 16              | FB912FGMXL*  | 60,0            | PEG98A150    | 21,0            |
| FB94TXXL*     | 22,0            | FB912FGMGXL* | 60,0            | PEG98A100I   | 21,0            |
| FB98TXXL*     | 40,0            | FG912M*      | 10,0            | PEG98A150I   | 21,0            |
| FB912TXXL*    | 54,0            | FG912MG*     | 10,0            | PEG98T100    | 21,0            |
| FB94AXXL*     | 22,0            | FB98TXM*     | 32,0            | PEG98T150    | 21,0            |
| FB98AXXL*     | 40,0            | FB912TXM*    | 46,0            | PEG98T100I   | 21,0            |
| FB912AXXL*    | 54,0            | FB98AXM*     | 32,0            | PEG98T150I   | 21,0            |
| FB98FGXXL*    | 47,0            | FB912AXM*    | 46,0            | PLG98AG      | 20,0            |
| FB98FEXXL*    | 40,0            | FB98FGXM*    | 39,0            | PLG98TG      | 20,0            |
| FB912AFGXXL*  | 61,0            | FB98FEXM*    | 32,0            | PLG94AG      | 10,0            |
| FB912AFEXXL*  | 54,0            | FB912AFGXM*  | 53,0            | PLG94TG      | 10,0            |
| FB912FGMXXL*  | 64,0            | FB912AFEXM*  | 46,0            | BRG98A       | 20              |
| FB912FGMGXXL* | 64,0            | FB912FGMXM*  | 56,0            | BRG98AF      | 20              |
| FB94TXXS*     | 11,0            | FB912FGMGXM* | 56,0            | BRG912T      | 21              |
| FB94AXSS*     | 11,0            | FB94TXS*     | 14,0            | BRG912TF     | 21              |
| FB98AXXS*     | 22,0            | FB98TXS*     | 28,0            | FRVG94A      | 20,5            |
| FB912AXXS*    | 33,0            | FB912TXS*    | 42,0            | BRG912A      | 29              |

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

Appliance types:

A<sub>1</sub>

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

Gas groups:

| Group | mbar  |
|-------|-------|
| E     | 20    |
| E+    | 20/25 |
| H     | 20    |

| Group | mbar  |
|-------|-------|
| EK    | 20/25 |
| LL    | 20    |
| H     | 25    |

| Group | mbar     |
|-------|----------|
| 3+    | 28-30/37 |
| B/P   | 30; 50   |
| P     | 37       |

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

Remarks:

- Heat input values refer to G20 20mbar.
- Cooker means gas appliances made up with open burner, solid top, static oven depending by code names.
- \* means with or without code AE. AE means electric ignition instead of piezoelectric and/or manual ignition.
- \*\* means different type of plate.

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

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