Certificate

# KIP-08116 Rev.1

| | | | |
|---|---|---|---|
| Issue date | 30-07-2026 | Replaces | KIP-08116 |
| PIN | 0476DN1142 | Report number | 2011142/2 |
| Valid from | 30-07-2026 | Due date | 26-10-2035 |
| Module | B (Type testing) | Scope | Reg. (EU) 2016/426 (9 March 2016) |

## EU TYPE-EXAMINATION CERTIFICATE (GAR)

Kiwa Cermet Italia declares that the central heating boiler, type(s):

**VICTRIX SUPERIOR 26, VICTRIX SUPERIOR 35, VICTRIX SUPERIOR 35 PLUS, UCI EUREKA 26, UCI EUREKA 35**

**Manufacturer**

**IMMERGAS S.p.A.**
**Via Cisa Ligure, 95**
**42041, Brescello (RE), Italy**

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

Reference standard:
EN 15502-1:2021+A1:2023
EN 15502-2-1:2022+A1:2023, EN 15502-2-1:2022+A1:2023/AC:2024
CEN/TS 15502-3-1:2024

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.
Product Certification and Testing Director
Luigi Rindone

Firmato digitalmente da:
Luigi Rindone

KIP-08116 Rev.1

**Kiwa Cermet Italia S.p.A.**
**Società con socio unico, soggetta all'attività di direzione e coordinamento di Kiwa Italia Holding S.r.l.**
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**Organismo Notificato n. 0476**
***Notified Body nr. 0476***

00001

Membro degli Accordi di Mutuo Riconoscimento EA e IAF
Signatory of EA and IAF Multilateral Agreements

Certificate

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

Brand name:

IMMERGAS

Types:

| Model name | Nominal heat input (Hi) Qmax - Qmin (kW) | |
|---|---|---|
| | CH | DHW |
| VICTRIX SUPERIOR 26, UCI EUREKA 26 | 24,7 – 2,2 | 26,0 – 2,2 |
| VICTRIX SUPERIOR 35, UCI EUREKA 35 | 32,8 – 2,2 | 34,0 – 2,2 |
| VICTRIX SUPERIOR 35 PLUS | 32,8 – 2,2 | 34,0 – 2,2 |

Appliance types:

$B_{23P}$, $B_{33}$, $B_{33P}$, $B_{53}$, $B_{53P}$, $C_{13}$, $C_{33}$, $C_{43}$, $C_{53}$, $C_{63}$, $C_{83}$, $C_{93}$, $C_{(10)3}$, $C_{(12)3}$, $C_{(15)3}$, $C_{13X}$, $C_{33X}$, $C_{43X}$, $C_{53X}$, $C_{63X}$, $C_{83X}$, $C_{93X}$ $C_{(10)3X}$, $C_{(12)3X}$, $C_{(15)3X}$

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 |
|---|---|
| E | 20 |
| H | 20; 25 |
| EY20 (1) | 20 |
| HY20 (1) | 20;25 |

| Group | mbar |
|---|---|
| E(S) | 20 |
| Lw | 20 |
| Ls | 13 |
| M | 20 |

| Group | mbar |
|---|---|
| P | 30; 37; 50 |
| | |
| | |
| | |

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

*Note: Suffix "Y20" means that the appliances are suitable for the use of natural gas of the indicated gas group, mixed with hydrogen resulting in a gas mixture containing up to 20% of Hydrogen gas (H2) when the appliance is set for the reference gas G20.*



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

Remarks:

The appliances are suitable to operate with gases of category $I_{NY20Z192}$, according to the information given in the technical specification CEN/TS 15502-3-1:2024. The suffix “Z192” indicates a Wobbe bandwidth of 19,2 MJ/m$^3$. This means that the appliances are suitable for use with natural gases of groups E - H - Lw - EY20 - HY20, covering a Wobbe range from 35,5 MJ/m*3* to 54,7 MJ/m$^3$.

*The validity of this certificate can be verified on request at the following e-mail address: 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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CERTIFICATE

| | | | |
|---|---|---|---|
| **Number** | KIP-08117 | **Replaces** | KIP-17315/E |
| **Issue date** | 27-10-2025 | **Contract number** | I 6700 |
| **Report number** | 2011142/2 | **Scope** | Art.4 of No.813/2013 (2-8-2013) and 92/42/EEC (21-05-1992) |
| **PIN** | 0476DN1142 | **Module** | B (Type testing) |

# EC TYPE-EXAMINATION CERTIFICATE (BED/R813)

Kiwa Cermet Italia, notified body for council Directive 92/42/EC, hereby declares that the central heating condensing boilers, type(s):

**VICTRIX SUPERIOR 26, VICTRIX SUPERIOR 35, VICTRIX SUPERIOR 35 PLUS,**
**UCI EUREKA 26, UCI EUREKA 35**

Manufacturer

**IMMERGAS S.p.A.**
**Via Cisa Ligure, 95**
**42041, Brescello (RE), Italy**

meet the requirements regarding useful efficiencies according **to article 4 of commission regulation (EU) No. 813/2013** and as described in the **Directive 92/42/EEC on efficiency requirements**.

Reference standard:
EN 15502-1:2021+A1:2023
EN 15502-2-1:2022+A1:2023, EN 15502-2-1:2022+A1:2023/AC:2024
CEN/TS 15502-3-1:2024

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

**Industry Division Manager**
*Luigi Rindone*

Firmato digitalmente da:
Luigi Rindone
Firmato il 27/10/2025 17:36
Seriale Certificato: 420867249048495826
Valido dal 15/10/2025 al 14/10/2028
UANATACA Qualified eIDAS CA 2020

ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO

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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| **Issue date** | 27-10-2025 | **Scope** | Art.4 of No.813/2013 (2-8-2013) and 92/42/EEC (21-05-1992) |
| **Report number** | 2011142/2 | **Module** | B (Type testing) |
| **PIN** | 0476DN1142 | | |

# APPENDIX TO EU TYPE-EXAMINATION CERTIFICATE (BED/R813)

Brand name: **IMMERGAS**

Specifications:

Model(s):
VICTRIX SUPERIOR 26, UCI EUREKA 26

| | | |
|---|---|---|
| Condensing boiler: | | yes |
| Range rated: | yes | |
| Low-temperature boiler: | | no |
| B1 boiler: | no | |
| Combination heater: | yes | |

| | Symbol | Value | Unit |
|---|---|---|---|
| Useful heat output | | | |
| At rated heat output and high-temperature regime (*) | $P_4$ | 24,1 | kW |
| At 30 % of rated heat output and low-temperature regime (**) | $P_1$ | 8,1 | kW |
| Useful efficiencies (GCV) | | | |
| At rated heat output and high-temperature regime (*) | $\eta_4$ | 88,1 | % |
| At 30 % of rated heat output and low-temperature regime (**) | $\eta_1$ | 98,8 | % |
| Useful efficiencies (NCV) | | | |
| At rated heat output and high-temperature regime (*) | $\eta_{100}$ | 97,8 | % |
| At 30 % of rated heat output and low-temperature regime (**) | $\eta_{30}$ | 109,7 | % |

(*) High-temperature regime means 60 °C return temperature at heater inlet and 80 °C feed temperature at heater outlet.

(**) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

(GCV) Calculated values are based on Gross calorific value (reference conditions:15 °C, 1013,25 mbar)

(NCV) Calculated values are based on Net calorific value (reference conditions:15 °C, 1013,25 mbar)

| | | | |
|---|---|---|---|
| **Number** | KIP-08117 | **Page** | 2 of 3 |
| **Issue date** | 27-10-2025 | **Scope** | Art.4 of No.813/2013 (2-8-2013) and 92/42/EEC (21-05-1992) |
| **Report number** | 2011142/2 | **Module** | B (Type testing) |
| **PIN** | 0476DN1142 | | |

# APPENDIX TO EU TYPE-EXAMINATION CERTIFICATE (BED/R813)

Brand name: **IMMERGAS**

Specifications:

Model(s):
VICTRIX SUPERIOR 35, UCI EUREKA 35

| | | |
|---|---|---|
| Condensing boiler: | | yes |
| Range rated: | yes | |
| Low-temperature boiler: | | no |
| B1 boiler: | no | |
| Combination heater: | yes | |

| | Symbol | Value | Unit |
|---|---|---|---|
| Useful heat output | | | |
| At rated heat output and high-temperature regime (*) | $P_4$ | 32,0 | kW |
| At 30 % of rated heat output and low-temperature regime (**) | $P_1$ | 10,8 | kW |
| Useful efficiencies (GCV) | | | |
| At rated heat output and high-temperature regime (*) | $\eta_4$ | 87,8 | % |
| At 30 % of rated heat output and low-temperature regime (**) | $\eta_1$ | 98,7 | % |
| Useful efficiencies (NCV) | | | |
| At rated heat output and high-temperature regime (*) | $\eta_{100}$ | 97,5 | % |
| At 30 % of rated heat output and low-temperature regime (**) | $\eta_{30}$ | 109,6 | % |

(*) High-temperature regime means 60 °C return temperature at heater inlet and 80 °C feed temperature at heater outlet.

(**) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

(GCV) Calculated values are based on Gross calorific value (reference conditions:15 °C, 1013,25 mbar)

(NCV) Calculated values are based on Net calorific value (reference conditions:15 °C, 1013,25 mbar)

| | | | |
|---|---|---|---|
| **Number** | KIP-08117 | **Page** | 3 of 3 |
| **Issue date** | 27-10-2025 | **Scope** | Art.4 of No.813/2013 (2-8-2013) and 92/42/EEC (21-05-1992) |
| **Report number** | 2011142/2 | **Module** | B (Type testing) |
| **PIN** | 0476DN1142 | | |

# APPENDIX TO EU TYPE-EXAMINATION CERTIFICATE (BED/R813)

Brand name: **IMMERGAS**

Specifications:

Model(s):
VICTRIX SUPERIOR 35 PLUS

| | | |
|---|---|---|
| Condensing boiler: | | yes |
| Range rated: | yes | |
| Low-temperature boiler: | | no |
| B1 boiler: | no | |
| Combination heater: | no(1) | |

(1) The boiler can be connected to an external tank for domestic hot water production

| | Symbol | Value | Unit |
|---|---|---|---|
| Useful heat output | | | |
| At rated heat output and high-temperature regime (*) | $P_4$ | 32,0 | kW |
| At 30 % of rated heat output and low-temperature regime (**) | $P_1$ | 10,8 | kW |
| Useful efficiencies (GCV) | | | |
| At rated heat output and high-temperature regime (*) | $\eta_4$ | 87,8 | % |
| At 30 % of rated heat output and low-temperature regime (**) | $\eta_1$ | 98,7 | % |
| Useful efficiencies (NCV) | | | |
| At rated heat output and high-temperature regime (*) | $\eta_{100}$ | 97,5 | % |
| At 30 % of rated heat output and low-temperature regime (**) | $\eta_{30}$ | 109,6 | % |

(*) High-temperature regime means 60 °C return temperature at heater inlet and 80 °C feed temperature at heater outlet.

(**) Low temperature means for condensing boilers 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

(GCV) Calculated values are based on Gross calorific value (reference conditions:15 °C, 1013,25 mbar)

(NCV) Calculated values are based on Net calorific value (reference conditions:15 °C, 1013,25 mbar)

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