



Number	KIP-07618	Replaces	KIP-15964/G Rev.1
Issue date	30-05-2024	Contract number	-
Due date	29-05-2034	Scope	(EU) 2016/426 (9 March 2016)
Report number	2002311/2	Module	B (Type testing)
PIN	0476CT2311		

EU TYPE-EXAMINATION CERTIFICATE (GAR)

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

VICTRIX OMNIA
VICTRIX OMNIA 25

Manufacturer

IMMERGAS EUROPE S.r.o.
Priemyselna Ulica 4789
SK-05951 Poprad Metejevce, Slovakia

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

Reference standard:
EN 15502-1:2021+AC:2022
EN 15502-2-1:2022

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

CERTIFICATE

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

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Date: 30/05/2024 15:54:55



PRD N° 0069PRD

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

Number KIP-07618 **Page** 1 of 1
Issue date 30-05-2024 **Scope** (EU) 2016/426 (9 March 2016)
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APPENDIX TO EU TYPE-EXAMINATION CERTIFICATE (GAR)

Brand name:
IMMERGAS

Types:

Model name	Heat Input (Hi)	
	CH Max – Min (kW)	DHW Max – Min (kW)
VICTRIX OMNIA	20,8 – 4,2	25,7 – 4,2
VICTRIX OMNIA 25	20,8 – 4,2	25,7 – 4,2

Appliance types:

B23, B23F, B53, B53F, C13, C33, C43, C53, C63, C83, C93, C13X, C33X, C43X, C93X

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	Group	mbar	Group	mbar
E	20	Esi	20/25	Lw	20
H	20; 25	E(S)	20	Ls	13
EY20	20	Er	20/25	P	37
HY20	20; 25	M	20		

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.

Remarks: -

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Number	KIP-07619	Replaces	KIP-15964/E
Issue date	30-05-2024	Contract number	-
Report number	2002311/2	Scope	Art.4 of No.813/2013 (2-8-2013) and 92/42/EEC (21-05-1992)
PIN	0476CT2311	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 boiler, type(s):

VICTRIX OMNIA
VICTRIX OMNIA 25

Manufacturer

IMMERGAS EUROPE S.r.o.
Priemyselna Ulica 4789
SK-05951 Poprad Metejevce, Slovakia

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+AC:2022
EN 15502-2-1:2022

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Notified Body nr. 0476

Industry Division Manager

Maurizio Lorenzon

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Date: 30/05/2024 15:54:16



PRD N° 0069PRD

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
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Number	KIP-07619	Page	1 of 1
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Report number	2002311/2	Module	B (Type testing)
PIN	0476CT2311		

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

Brand name:
IMMERGAS

Specifications:
Model(s):
VICTRIX OMNIA
VICTRIX OMNIA 25

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	20,2	kW
At 30 % of rated heat output and low-temperature regime (**)	P ₁	6,6	kW
Useful efficiencies (GCV)			
At rated heat output and high-temperature regime (*)	η_4	87,3	%
At 30 % of rated heat output and low-temperature regime (**)	η_1	96,2	%
Useful efficiencies (NCV)			
At rated heat output and high-temperature regime (*)	η_{100}	96,9	%
At 30 % of rated heat output and low-temperature regime (**)	η_{30}	106,8	%

- (*) 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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