

Number	KIP-15964/G	Scope	Regulation (EU) 2016/426
Issue date	01-10-2018	Module	B
Expire date	30-09-2028		
PIN	0476CT2311	Report	2002311
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EU TYPE-EXAMINATION CERTIFICATE

Kiwa Cermet Italia declares that the products type:

Central heating condensing boilers

Trade mark: **IMMERGAS**
 Models: VICTRIX OMNIA,
 VICTRIX OMNIA 25

Placed on the market by **IMMERGAS Europe S.r.o.**
 Priemyselna Ulica 4789,
 SK-05951 Poprad Metejovce, Slovakia

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

Appliance type: B_{23P}, B_{53P}, C₁₃, C₃₃, C₄₃, C₅₃, C₆₃, C₈₃, C₉₃, C_{13X}, C_{33X}, C_{43X}, C_{93X}

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

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

EN 15502-1:2012+A1:2015
 EN 15502-2-1:2012+A1:2016

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



CERTIFICATE



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EC TYPE EXAMINATION CERTIFICATE

Kiwa Cermet Italia, notified body for council Directive 92/42/EEC, hereby declares that according to article 4 of commission regulation (EU) No. 813/2013 the products

Central heating condensing boilers

Trade mark: **IMMERGAS**
Models: VICTRIX OMNIA,
VICTRIX OMNIA 25

Placed on the market by **IMMERGAS Europe S.r.o.**
Priemyselna Ulica 4789,
SK-05951 Poprad Metejuvce, Slovakia

Have achieved the following (see Annex 1) full and part load efficiencies.

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

EN 15502-1:2012+A1:2015,
EN 15502-2-1:2012+A1:2016

*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, as well as on updates and / or changes to the Technical Standards applicable unless specifically approved by Kiwa Cermet Italia*

Kiwa Cermet Italia S.p.A.
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GASTEC

Chief Operating Officer
Giampiero Belcredi



Organismo Notificato n. 0476

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

Rev.8

CERTIFICATE



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EC TYPE EXAMINATION CERTIFICATE

ANNEX 1

Models:

	VICTRIX OMNIA	VICTRIX OMNIA 25
η_{100}	96,9 %	96,9 %
η_{30}	106,8 %	106,8 %
η_4	87,3 %	87,3 %
η_1	96,2 %	96,2 %
P_4	20,2 kW	20,2 kW
P_1	6,6 kW	6,6 kW
C.Heater?	Yes	Yes
B ₁ Boiler?	No	No
Type of boiler:	"Condensing"	"Condensing"

Note:

η_{100} = At rated heat output and high-temperature regime - NCV (*)
 η_{30} = At 30 % of rated heat output and low-temperature regime - NCV (**)
 η_4 = At rated heat output and high-temperature regime - GCV (*)
 η_1 = At 30 % of rated heat output and low-temperature regime - GCV (**)
 P_4 = At rated heat output and high-temperature regime (*)
 P_1 = At 30 % of rated heat output and low-temperature regime (**)
C.Heater = Combination heater (Yes = with domestic hot water production / No = Heating system only)
B₁ Boiler = B₁ according CEN/TR 1749:2014
Type of boiler = "Condensing Boiler" or "Low Temperature Boiler" or "Other Boiler"

Efficiency's values have been measured with gas G20.
(n.t.= not tested)

- (*) 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).

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