EU TYPE-EXAMINATION CERTIFICATE (MODULE B)

REGULATION (EU) 2016/426

This is to certify that the listed appliances have been examined and found to comply with the essential requirements listed in the **Regulation (EU) 2016/426** of the European Parliament and of the council of 9 March 2016 on appliances burning gaseous fuels (Annex I).

To demonstrate full compliance with the Regulation (EU) 2016/426, a "Conformity to Type" Module C2 or D or E or F is required.

Manufacturer:	**Immergas S.p.A.** **Via Cisa Ligure, 95** **42041 Brescello (RE)** **Italy**
Trademark:	**IMMERGAS**
Product Type:	**Central heating condensing boilers**
Models:	**VICTRIX TERA V3 24 PLUS EU, VICTRIX TERA V3 28 EU, VICTRIX TERA V3 32 EU, VICTRIX TERA V3 35 PLUS EU, VICTRIX TERA V3 38 EU**
Certificate N°:	**ITS-2575-GAR-2544278-R1**
PIN:	**2575DQ44278**

This certificate only relates to those products detailed in the following Test Reports:

Report Number: **200044278UDI-GCE-RCE-R1**

Certificate first issue date:
04 August 2025

Certificate current issue date:
23 December 2025

Certificate expiration date:
03 August 2035

Michael Albert Gandin

Certification Manager
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00151

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC

Signatory of EA, IAF and ILAC Mutual Recognition Agreements

PRODUCT DESCRIPTION

PRODUCT TYPE:	Central heating condensing boilers
MODELS:	VICTRIX TERA V3 24 PLUS EU, VICTRIX TERA V3 28 EU, VICTRIX TERA V3 32 EU, VICTRIX TERA V3 35 PLUS EU, VICTRIX TERA V3 38 EU
STANDARD(S):	EN 15502-1:2021+A1:2023, EN 15502-2-1:2022+A1:2023/AC:2024, CEN/TS 15502-3-1:2024 and UNI-TS 11854:2022
SPECIAL REMARKS:	---
APPLIANCES TYPE:	B_{23}, B_{23P}, B_{33}, B_{53}, B_{53P}, C_{13}, C_{13X}, C_{33}, C_{33X}, C_{43}, C_{43X}, C_{53}, C_{53X}, C_{63}, C_{63X}, C_{83}, C_{83X}, C_{93}, C_{93X}, $C_{(10)3}$, $C_{(10)3X}$, $C_{(12)3}$, $C_{(12)3X}$, $C_{(15)3}$, $C_{(15)3X}$
GAS CATEGORIES:	I_{2H}, I_{2E}, I_{2HY20}, I_{2EY20}, $I_{2E(S)}$, I_{2ELw}, I_{3P}, II_{2H3P}, II_{2E3P}, $II_{2HY203P}$, $II_{2EY203P}$, $II_{2E(S)3P}$, II_{2ELw3P}

DETAILS FOR GAS GROUPS, REFERENCE GASES AND SUPPLY PRESSURES:

GROUP	REFERENCE GAS
2H	G20 – 20 mbar
2H	G20 – 25 mbar
2E	G20 – 20 mbar

GROUP	REFERENCE GAS
2E(S)	G20 – 20 mbar
2Lw	G27 – 20 mbar
2HY20	G20Y20 – 20 mbar #
2EY20	G20Y20 – 20 mbar #

GROUP	REFERENCE GAS
3P	G31 – 30 mbar
3P	G31 – 37 mbar
3P	G31 – 50 mbar

Suffix Y20 indicates gas group(s) not yet introduced in EN 437 and based on a gas blend of Methan/Hydrogen with max amount of H_2 = 20 mol%

REVISION AND COMMENTS

DD/MM/YYYY	AMENDED BY	PROJECT NO.	REPORT NO.	REASON FOR REVISION
04/08/2025	M.A. Gandin	45120	200044278UDI-GCE-RCE	R0: First issue
23/12/2025	M.A. Gandin	45933	200044278UDI-GCE-RCE-R1	R1: Introduction of alternative components

EU TYPE-EXAMINATION CERTIFICATE (MODULE B)

DIRECTIVE 92/42/EEC

This is to certify that, with reference to the Council **Directive 92/42/EEC** of 21 May 1992 on efficiency requirements for new hot-water boilers fired with liquid or gaseous fuels and according to article 4 of commission regulation (EU) No. 813/2013, the listed appliances have achieved the full and part load efficiencies written on Annex 1.

To demonstrate full compliance with the Directive 92/42/EEC, a "Conformity to type" Module C or D or E is required.

Manufacturer:	**Immergas S.p.A.** **Via Cisa Ligure, 95** **42041 Brescello (RE)** **Italy**
Trademark:	**IMMERGAS**
Product Type:	**Central heating condensing boilers**
Models:	**VICTRIX TERA V3 24 PLUS EU, VICTRIX TERA V3 28 EU, VICTRIX TERA V3 32 EU, VICTRIX TERA V3 35 PLUS EU, VICTRIX TERA V3 38 EU**
Certificate N°:	**ITS-2575-BED-2544278**
PIN:	**2575DQ44278**
Standard(s):	**EN 15502-1:2021+A1:2023,** **EN 15502-2-1:2022+A1:2023/AC:2024**

This certificate only relates to those products detailed in the following Test Reports:

Report Number: **200044278UDI-GCE-RCE**

Certificate first issue date:
04 August 2025

Certificate current issue date:
04 August 2025

Certificate expiration date:
03 August 2035

Michael Albert Gandin

Certification Manager
Intertek Italia SpA (NB 2575)

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ANNEX 1

Models:			
	VICTRIX TERA V3 28 EU	**VICTRIX TERA V3 32 EU**	**VICTRIX TERA V3 38 EU**
η_{100}	97,8 %	98,0 %	98,0 %
η_{30}	109,4 %	109,3 %	109,5 %
η_4	88,1 %	88,2 %	88,3 %
η_1	98,5 %	98,4 %	98,6 %
P_4	24,0 kW	28,0 kW	32,0 kW
P_1	8,0 kW	9,4 kW	10,8 kW
Combi Heater	Yes	Yes	Yes
B_1 Boiler	No	No	No
Type of boiler:	Condensing	Condensing	Condensing
Range rated	Yes	Yes	Yes

Note: η_{100} = At rated heat output and high-temperature regime - NCV (*) - EN 15502-1:2021+A1:2023, clause 9.4.3: “the useful efficiency in % at nominal heat input Qn or for range rated boilers at the arithmetic mean of the maximum and minimum heat input”

η_{30} = At 30 % of rated heat output and low-temperature regime - NCV (**) - EN 15052-1:2021+A1:2023, clause 9.4.4: “the useful efficiency in % at 30 % of the nominal heat input Qn or for range rated boilers at 30 % of the arithmetic mean of the maximum and minimum heat input”

η_4 = At rated heat output and high-temperature regime - GCV (*) - EN 15502-1:2021+A1:2023, clause 9.4.3: “the useful efficiency (GCV) at rated heat output”

η_1 = At 30 % of rated heat output and low-temperature regime - GCV (**) - EN 15052-1:2021+A1:2023, clause 9.4.4: “the useful efficiency at 30 % heat output”

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 = Type B_1 according to CEN/TR 1749:2020

Type of boiler: ”Condensig Boiler” or “Low Temperature Boiler” or Other Boiler”

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

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

(n.t. = not tested; n.a. = not applicable)

Models:		
	VICTRIX TERA V3 24 PLUS EU	VICTRIX TERA V3 35 PLUS EU
η_{100}	97,8 %	98,0 %
η_{30}	109,4 %	109,5 %
η_4	88,1 %	88,3 %
η_1	98,5 %	98,6 %
P_4	24,0 kW	32,0 kW
P_1	8,0 kW	10,8 kW
Combi Heater	No (1)	No (1)
B_1 Boiler	No	No
Type of boiler:	Condensing	Condensing
Range rated	Yes	Yes
	(1) The boiler can be connected to an external tank for the domestic hot water production	

Note: η_{100} = At rated heat output and high-temperature regime - NCV (*) - EN 15502-1:2021+A1:2023, clause 9.4.3: "the useful efficiency in % at nominal heat input Qn or for range rated boilers at the arithmetic mean of the maximum and minimum heat input"
η_{30} = At 30 % of rated heat output and low-temperature regime - NCV (**) - EN 15052-1:2021+A1:2023, clause 9.4.4: "the useful efficiency in % at 30 % of the nominal heat input Qn or for range rated boilers at 30 % of the arithmetic mean of the maximum and minimum heat input"
η_4 = At rated heat output and high-temperature regime - GCV (*) - EN 15502-1:2021+A1:2023, clause 9.4.3: "the useful efficiency (GCV) at rated heat output"
η_1 = At 30 % of rated heat output and low-temperature regime - GCV (**) - EN 15052-1:2021+A1:2023, clause 9.4.4: "the useful efficiency at 30 % heat output"
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 = Type B_1 according to CEN/TR 1749:2020
Type of boiler: "Condensig Boiler" or "Low Temperature Boiler" or Other Boiler"

(*) High-temperature regime means 60 °C return temperature at heater inlet and 80 °C feed temperature at heater outlet.
(**) Low temp. means for condensing boilers 30 °C, for low-temp. boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

(n.t. = not tested; n.a. = not applicable)

REVISION AND COMMENTS

DD/MM/YYYY	AMENDED BY	PROJECT NO.	REPORT NO.	REASON FOR REVISION
04/08/2025	M.A. Gandin	45120	200044278UDI-GCE-RCE	R0: First issue