

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 Europe s.r.o.
Priemyselna Ulica 4789
059 51 Poprad Matejovce
Slovakia

Trademark: IMMERGAS

Product Type: Central heating condensing boilers

Models: VICTRIX TERA V3 28 E

Certificate N°: ITS-2575-GAR-2545120-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:

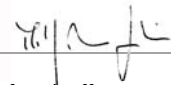
04 August 2025

Certificate current issue date:

23 December 2025

Certificate expiration date:

03 August 2035



Michael Albert Gandin

Certification Manager
Intertek Italia SpA (NB 2575)



00151

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC

Signatory of EA, IAF and ILAC
Mutual Recognition Agreements



This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned from the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

PRODUCT DESCRIPTION

PRODUCT TYPE:	Central heating condensing boilers
MODELS:	VICTRIX TERA V3 28 E
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	GROUP	REFERENCE GAS	GROUP	REFERENCE GAS
2H	G20 – 20 mbar	2E(S)	G20 – 20 mbar	3P	G31 – 30 mbar
2H	G20 – 25 mbar	2Lw	G27 – 20 mbar	3P	G31 – 37 mbar
2E	G20 – 20 mbar	2HY20	G20Y20 – 20 mbar #	3P	G31 – 50 mbar
		2EY20	G20Y20 – 20 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 H₂ = 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 Europe s.r.o.
Priemyselna Ulica 4789
059 51 Poprad Matejovce
Slovakia

Trademark: IMMERGAS

Product Type: Central heating condensing boilers

Models: VICTRIX TERA V3 28 E

Certificate N°: ITS-2575-BED-2545120

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:

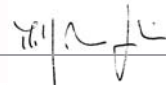
04 August 2025

Certificate current issue date:

04 August 2025

Certificate expiration date:

03 August 2035



Michael Albert Gandin

Certification Manager
Intertek Italia SpA (NB 2575)



00151

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC

Signatory of EA, IAF and ILAC
Mutual Recognition Agreements



This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

ANNEX 1

Models:			
	VICTRIX TERA V3 28 E		
η_{100}	97,8 %		
η_{30}	109,4 %		
η_4	88,1 %		
η_1	98,5 %		
P_4	24,0 kW		
P_1	8,0 kW		
Combi Heater	Yes		
B ₁ Boiler	No		
Type of boiler:	Condensing		
Range rated	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 Q_n 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 Q_n 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 B₁ 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