



Numero / Number I 6700

Sostituisce / Replaces --

Emesso / Issued 26/11/2008

Scopo / Scope

Directive 90/396/CEE

Directive 92/42/CEE

Rapporto / Report : 300988

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caldaie a condensazione, tipo
central heating condensing boilers, type

Marchio / trade mark: **IMMERGAS**

Modelli / models: **VICTRIX 26 2 I**
VICTRIX X 24 2 I

costruite da /

made by

Immergas S.p.A.

di / in

Brescia (RE), Italia

NIP/ PIN : 0694BR0988

Rapporto / report : 300988

Tipi di apparecchi / appliance type : B_{23P}, B₃₃, C₁₃, C₂₃, C₃₃, C₄₃, C₅₃, C₆₃, C₈₃

I suddetti prodotti sono stati approvati per
Mentioned products have been approved for

AT	II _{2H3B/P}	BE	I _{2E(S)B} , I _{3P}	BG	II _{2H3B/P} , II _{2H3P}
CH	II _{2H3B/P}	CY	I _{3B/P} , I _{3B}	CZ	II _{2H3B/P}
DE	II _{2ELL3B/P}	DK	II _{2H3B/P}	EE	II _{2H3B/P} , II _{2H3P}
ES	II _{2H3P}	FI	II _{2H3B/P}	FR	II _{2Esi3P}
GB	II _{2H3P}	GR	II _{2H3B/P}	HU	II _{2HS3B/P}
IE	II _{2H3P}	IS	I _{3P}	IT	II _{2H3B/P}
LT	II _{2H3B/P} , II _{2H3P}	LU	II _{2E3P}	LV	I _{2H}
MT	I _{3B/P} , I _{3B}	NL	II _{2L3B/P}	NO	II _{2H3B/P}
PL	II _{2E3LwLsB/P}	PT	II _{2H3P}	RO	II _{2H3B/P}
SE	II _{2H3B/P}	SI	II _{2H3B/P} , II _{2H3P}	SK	II _{2H3B/P} , II _{2H3P}
TR	II _{2H3B/P}	AL	II _{2H3B/P} , II _{2H3P}	HR	II _{2H3B/P} , II _{2H3P}
MK	II _{2H3B/P} , II _{2H3P}				

Kiwa Italia S.p.a.

Sede Legale:
Via G. Carducci, 5
20123 Milano

Sede Amministrativa e operativa:
Via Treviso, 32/34
31020 San Vendemiano (TV)

GASTEC

Notified Body

0694





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Annex 1 to certificate PIN 0694BR0988

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Attribuzione delle marcature di rendimento energetico:

Award of Energy-Performance labels:

Marchio / trade mark: **IMMERGAS**

Modelli / models:

Livello stelle / Star level:

VICTRIX 26 KW

☆☆☆☆*

VICTRIX 26 KW PLUS

☆☆☆☆*

VICTRIX INTRA 26 KW

☆☆☆☆*

VICTRIX INTRA 26 KW PLUS

☆☆☆☆*

VICTRIX 26 2 I

☆☆☆☆*

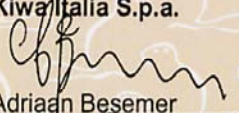
VICTRIX X 24 2 I

☆☆☆☆*

* Rendimento al carico parziale per caldaie modulanti secondo la EN483/A2.

Efficiency partload for modulating boilers according to EN483/A2

Kiwa Italia S.p.a.


Adriaan Besemer
Amministratore delegato

Kiwa Italia S.p.a.

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DECLARATION ON BEHALF OF IMMERGAS S.p.A.

Test performed on LPG/NG see note below	Original Boiler Name	UK Market Name	Full Load Efficiency (% net)	Part Load Efficiency (% net)
NG	VICTRIX 26 KW	VICTRIX 26 KW	97,8	108,7
NG	VICTRIX 26 KW*	VICTRIX 26 KW*	97,8	108,7
NG	VICTRIX 26 KW PLUS	VICTRIX 26 KW PLUS	97,8	108,7
NG	VICTRIX 26 KW PLUS*	VICTRIX 26 KW PLUS*	97,8	108,7
NG	VICTRIX INTRA 26 KW	VICTRIX INTRA 26 KW	97,8	108,7
NG	VICTRIX INTRA 26 KW*	VICTRIX INTRA 26 KW*	97,8	108,7
NG	VICTRIX INTRA 26 KW PLUS	VICTRIX INTRA 26 KW PLUS	97,8	108,7
NG	VICTRIX INTRA 26 KW PLUS*	VICTRIX INTRA 26 KW PLUS*	97,8	108,7
NG	VICTRIX 26 2 I	VICTRIX 26 2 I	97,8	108,7
NG	VICTRIX 26 2 I*	VICTRIX 26 2 I*	97,8	108,7
NG	VICTRIX X 24 2 I	VICTRIX X 24 2 I	97,8	108,7
NG	VICTRIX X 24 2 I*	VICTRIX X 24 2 I*	97,8	108,7

Boilers marked with an asterisk(*) are LPG models where the tests were carried out using Natural Gas (G20).

We declare that the full and part load efficiency test results detailed above have been obtained by means deemed to satisfy the Boiler Efficiency Directive (92/42/EEC). The water temperature criteria defined in the Boiler Efficiency Directive (see below) have been satisfied in obtaining these results.

Type of Boiler	Range of Power	Efficiency at rated output	Efficiency at part load
	KW	Average boiler-water temperature	Average boiler-water temperature
Standard boilers	4 to 400	70° C	≥ 50° C
Low temperature boilers ¹	4 to 400	70° C	40° C
Gas condensing boilers	4 to 400	70° C	30° C ²

¹ Including condensing boilers using liquid fuels.

² Temperature of boiler water supply.

San Vendemiano, 26 November 2008

Signed on behalf of **Kiwa Italia Spa.**

Kiwa Italia Spa.

Adriaan Besemer
Amministratore delegato