



Numero / Number | 2700 Sostituisce / Replaces -
Emesso / Issued 28/09/2006 Scopo / Scope Directive 90/396/CEE
Directive 92/42/CEE

Rapporto / Report : 300661

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Kiwa Gastec Italia certifica che

Kiwa Gastec Italia hereby declares that

i prodotti riportati nelle pagine seguenti, costruiti da

the products mentioned in the following pages, made by

GRUPPO IMAR S.p.A.


di / in Ponte S. Marco (BS), Italia

soddisfano i requisiti riportati nella
meet the essential requirements as described in the

**Direttiva Apparecchi a Gas (90/396/CEE) e Rendimenti
(92/42/CEE)**

*Directive on appliances burning gaseous fuels (90/396/CEE) and Efficiency Directive
(92/42/CEE)*

Kiwa Gastec Italia Spa.


Daniël Vangheluwe
Vice Presidente

E' permessa la pubblicazione del certificato.
Publication of the certificate is allowed.

Product Conformity Certificate

Kiwa Gastec Italia Spa.

Via Treviso, 32/34

31020 San Vendemiano (TV)

Tel. 0438 411755 Fax 0438 22428

GASTEC

Notified Body

0694





Product Conformity Certificate

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Pag. 2 di 2

Kiwa Gastec Italia certifica che le caldaie a condensazione, tipi

Kiwa Gastec Italia hereby declares that the central heating condensing boilers, types

Marchio / trade mark:

GRUPPO IMAR

Modelli / models:

Inka Bimetal Condens PMB 24.35	Teka Bimetal Condens MB 24.29	TOP BIMETAL CONDENS NB 2 35
Inka Bimetal Condens MB 24.35	Teka Bimetal Condens PMB BT 24.29	TOP BIMETAL CONDENS NB 3 35
Inka Bimetal Condens PMB BT 24.35	Teka Bimetal Condens MB BT 24.29	TOP BIMETAL CONDENS NB 2 BT 35
Inka Bimetal Condens MB BT 24.35	INKA BIMETAL CONDENS MB 35.35	TOP BIMETAL CONDENS NB 3 BT 35
Inka Bimetal Condens PMB 24.29	INKA BIMETAL CONDENS PMB 35.35	TOP BIMETAL CONDENS PAB 35
Inka Bimetal Condens MB 24.29	INKA BIMETAL CONDENS MB BT 35.35	TOP BIMETAL CONDENS PAB 2 35
Inka Bimetal Condens PMB BT 24.29	INKA BIMETAL CONDENS PMB BT 35.35	TOP BIMETAL CONDENS PAB 3 35
Inka Bimetal Condens MB BT 24.29	TEKA BIMETAL CONDENS MB 35.35	TOP BIMETAL CONDENS PAB 2 BT 35
Teka Bimetal Condens PMB 24.35	TEKA BIMETAL CONDENS PMB 35.35	TOP BIMETAL CONDENS PAB 3 BT 35
Teka Bimetal Condens MB 24.35	TEKA BIMETAL CONDENS MB BT 35.35	TOP BIMETAL CONDENS PLB 35
Teka Bimetal Condens PMB BT 24.35	TEKA BIMETAL CONDENS PMB BT 35.35	TOP BIMETAL CONDENS PLB 2 35
Teka Bimetal Condens MB BT 24.35	TOP BIMETAL CONDENS N 35	
Teka Bimetal Condens PMB 24.29	TOP BIMETAL CONDENS NB 35	

costruite da /

made by

GRUPPO IMAR S.p.A.

di / in

Ponte S. Marco (BS), Italia

NIP / PIN

: 0694BQ0661

Rapporto / report

: 300661

Tipi di apparecchi / appliance type

: B_{23P}, C₁₃, 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 _{3B/P}	DE	II _{2E1L3B/P}
DK	II _{2H3B/P}	ES	II _{2H3P}	FI	II _{2H3B/P}
FR	II _{2E+3P}	GB	II _{2H3P}	GR	II _{2H3B/P}
IE	II _{2H3P}	IT	II _{2H3B/P}	LU	II _{2E3P}
PT	II _{2H3P}	SE	II _{2H3B/P}	NL	II _{2L3B/P}
NO	II _{2H3B/P}	HU	II _{2H3B/P}		

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Annex 1 to certificate PIN 0694BQ0661

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Product Conformity Certificate

Attribuzione delle marcature di rendimento energetico:
Award of Energy-Performance labels:

Marchio / trade mark: **GRUPPO IMAR**

Modelli / models:

Livello stelle / Star level:

Inka Bimetal Condens PMB 24.35	☆☆☆☆*
Inka Bimetal Condens MB 24.35	☆☆☆☆*
Inka Bimetal Condens PMB BT 24.35	☆☆☆☆*
Inka Bimetal Condens MB BT 24.35	☆☆☆☆*
Inka Bimetal Condens PMB 24.29	☆☆☆☆*
Inka Bimetal Condens MB 24.29	☆☆☆☆*
Inka Bimetal Condens PMB BT 24.29	☆☆☆☆*
Inka Bimetal Condens MB BT 24.29	☆☆☆☆*
Teka Bimetal Condens PMB 24.35	☆☆☆☆*
Teka Bimetal Condens MB 24.35	☆☆☆☆*
Teka Bimetal Condens PMB BT 24.35	☆☆☆☆*
Teka Bimetal Condens MB BT 24.35	☆☆☆☆*
Teka Bimetal Condens PMB 24.29	☆☆☆☆*
Teka Bimetal Condens MB 24.29	☆☆☆☆*
Teka Bimetal Condens PMB BT 24.29	☆☆☆☆*
Teka Bimetal Condens MB BT 24.29	☆☆☆☆*
INKA BIMETAL CONDENS MB 35.35	☆☆☆☆*
INKA BIMETAL CONDENS PMB 35.35	☆☆☆☆*

* Rendimento al carico parziale per caldaie modulanti secondo la EN483/A2 e EN677
Efficiency partload for modulating boilers according to EN483/A2 and EN677

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Marchio / trade mark: **GRUPPO IMAR**

Modelli / models:

Livello stelle / Star level:

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INKA BIMETAL CONDENS PMB BT 35.35	☆☆☆☆*
TEKA BIMETAL CONDENS MB 35.35	☆☆☆☆*
TEKA BIMETAL CONDENS PMB 35.35	☆☆☆☆*
TEKA BIMETAL CONDENS MB BT 35.35	☆☆☆☆*
TEKA BIMETAL CONDENS PMB BT 35.35	☆☆☆☆*
TOP BIMETAL CONDENS N 35	☆☆☆☆*
TOP BIMETAL CONDENS NB 35	☆☆☆☆*
TOP BIMETAL CONDENS NB 2 35	☆☆☆☆*
TOP BIMETAL CONDENS NB 3 35	☆☆☆☆*
TOP BIMETAL CONDENS NB 2 BT 35	☆☆☆☆*
TOP BIMETAL CONDENS NB 3 BT 35	☆☆☆☆*
TOP BIMETAL CONDENS PAB 35	☆☆☆☆*
TOP BIMETAL CONDENS PAB 2 35	☆☆☆☆*
TOP BIMETAL CONDENS PAB 3 35	☆☆☆☆*
TOP BIMETAL CONDENS PAB 2 BT 35	☆☆☆☆*
TOP BIMETAL CONDENS PAB 3 BT 35	☆☆☆☆*
TOP BIMETAL CONDENS PLB 35	☆☆☆☆*
TOP BIMETAL CONDENS PLB 2 35	☆☆☆☆*

* Rendimento al carico parziale per caldaie modulanti secondo la EN483/A2 e EN677
Efficiency partload for modulating boilers according to EN483/A2 and EN677

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