

Numero / Number KIP-079554/01 Sostituisce / Replaces --
Emesso / Issued 26/09/2013 Scopo / Scope Directive 2009/142/EC
Directive 92/42/EEC
Rapporto / Report 120901127
PIN 0694CO7385 Pagina/Page 1 di 2

CERTIFICATO DI ESAME CE DI TIPO EC TYPE EXAMINATION CERTIFICATE

Kiwa dichiara che i prodotti
Kiwa hereby declares that the products

caldaie a condensazione
central heating condensing boilers

Marchio / trade mark: **ROBUR**

Modelli / models: CONDENSING 35+
CALDARIA 55.1
CALDARIA 100.1

Commercializzate da / **ROBUR S.p.A**
Marketed by 24040Verdellino Zingonia (BG) Italia

soddisfano i requisiti riportati nella
meets the essential requirements as described in the
Direttiva Apparecchi a Gas 2009/142/CE e Direttiva Rendimenti 92/42/CEE
Directive on appliances burning gaseous fuels 2009/142/EC and in the Directive on
efficiency requirements 92/42/EEC

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

Tipi di apparecchi / *appliance type* :

Come specificato nell'**Allegato 1**

As specified in the ANNEX 1

Kiwa Italia S.p.a.

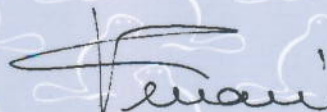
Sede Legale:
Via Mameli Goffredo, 20
20129 Milano

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

www.1kiwa.com

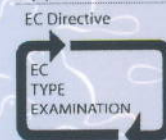
GASTEC

Kiwa



Ing. Emanuele Ferrari
Director Product Certification

kiwa
Approved



2009/142/EC
92/42/EEC

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ALLEGATO 1 / ANNEX 1

Marchio / trade mark: ROBUR

CONDENSING 35+	B23p-B33-C13-C33-C43-C53-C63-C83-C93 C13x-C33x-C43x-C53x-C63x-C83x-C93x
CALDARIA 55.1	B23p-B33-C13-C33-C43-C53-C63-C83-C93 C13x-C33x-C43x-C53x-C63x-C83x-C93x
CALDARIA 100.1	B23p

Paesi e categorie apparecchi / Countries and appliance categories

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

Gas Group for models CONDENSING 35+

I _{2H}	G20	20 mbar	
I _{2H}	G20	25 mbar	(HU only)
I _{2E}	G20	20 mbar	
I _{2E(S)}	G20	20 mbar	(BE only)
I _{2E(R)}	G20	20 mbar	(BE only)
I _{2E(SI)}	G20/G25	20/25 mbar	(FR only)
I _{2ELL}	G20/G25	20 mbar	(DE only)
I _{2LL}	G25	20 mbar	(DE only)
I _{2L}	G25	25 mbar	(NL only)
I _{2S}	G25.1	25 mbar	(HU only)
I _{2HS}	G20/G25.1	25 mbar	(HU only)
I _{3P}	G31	30 mbar	
I _{3P}	G31	37 mbar	
I _{3P}	G31	50 mbar	
I _{3BP}	G30	30 mbar	
I _{3BP}	G30	37 mbar	(PL only)
I _{3BP}	G30	50 mbar	

Gas Group for models CALDARIA 55.1

I _{2H}	G20	20 mbar	
I _{2H}	G20	25 mbar	(HU only)
I _{2E}	G20	20 mbar	
I _{2E(S)}	G20	20 mbar	(BE only)
I _{2E(SI)}	G20/G25	20/25 mbar	(FR only)
I _{2ELL}	G20/G25	20 mbar	(DE only)
I _{2LL}	G25	20 mbar	(DE only)
I _{2L}	G25	25 mbar	(NL only)
I _{3P}	G31	30 mbar	
I _{3P}	G31	37 mbar	
I _{3P}	G31	50 mbar	
I _{3BP}	G30	30 mbar	
I _{3BP}	G30	50 mbar	

Gas Group for models CALDARIA 100.1

I _{2H}	G20	20 mbar	
I _{2H}	G20	25 mbar	(HU only)
I _{2E}	G20	20 mbar	
I _{2E(R)}	G20	20 mbar	(BE only)
I _{2E(SI)}	G20/G25	20/25 mbar	(FR only)
I _{2ELL}	G20/G25	20 mbar	(DE only)
I _{2LL}	G25	20 mbar	(DE only)
I _{2L}	G25	25 mbar	(NL only)

Le famiglie di gas e gruppi di gas sopra indicati possono essere combinati per ottenere le categorie II e III secondo la norma EN437: 2009 in accordo alla legislazione nazionale dei paesi.

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

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Certificate

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Certificate

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

Marchio / trade mark: **ROBUR**

Modelli / models:

Livello stelle / Star level:

CONDENSING 35+

☆☆☆☆*

CALDARIA 55.1

☆☆☆☆*

CALDARIA 100.1

☆☆☆☆*

* 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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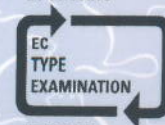
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EC Directive



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