

This Certificate is subjected to the provisions laid down in the "Rules concerning the issuing of EC Type Examination Certificates and the use of CE marking on gas appliances and the certificate for gas fittings, following the provisions of the Directive 90/396/EEC."

Articoli (con dettagli) | Articles (with details)

AR.I00915

Marca / Trade mark **FONDITAL**
Modello / Model **Tahiti Condensing KR 85**
Portata termica nominale / Nominal heat input **85kW**
Potenza termica nominale / Nominal heat output **82kW**
Portata termica ridotta / Minimum heat input **21kW**
Potenza termica ridotta / Minimum heat output **20,3kW**
Tipo di caldaia / Type of boiler **Condensazione / Condensing**

AR.I00916

Marca / Trade mark **FONDITAL**
Modello / Model **Tahiti Condensing KR 55**
Portata termica nominale / Nominal heat input **55kW**
Potenza termica nominale / Nominal heat output **53,5kW**
Portata termica ridotta / Minimum heat input **14,5kW**
Potenza termica ridotta / Minimum heat output **14,1kW**
Tipo di caldaia / Type of boiler **Condensazione / Condensing**

Articoli (con dettagli) | Articles (with details)

AR.I00917

Marca / Trade mark	NOVA FLORIDA
Modello / Model	Pictor Condensing KR 55
Portata termica nominale / Nominal heat input	55kW
Potenza termica nominale / Nominal heat output	53,5kW
Portata termica ridotta / Minimum heat input	14,5kW
Potenza termica ridotta / Minimum heat output	14,1kW
Tipo di caldaia / Type of boiler	Condensazione / Condensing

AR.I00918

Marca / Trade mark	NOVA FLORIDA
Modello / Model	Pictor Condensing KR 85
Portata termica nominale / Nominal heat input	85kW
Potenza termica nominale / Nominal heat output	82kW
Portata termica ridotta / Minimum heat input	21kW
Potenza termica ridotta / Minimum heat output	20,3kW
Tipo di caldaia / Type of boiler	Condensazione / Condensing

Ulteriori informazioni | Additional Information

Per la lista dei disegni vedere sezione ED del rapporto di valutazione n. 06AI00197./ For drawing list see section ED of the evaluation report no. 06AI00197.

Questo certificato copre i tipi di gas e le pressioni utilizzate nei seguenti paesi: Bulgaria / This certificate covers the type of gases and pressures used in the following countries: Bulgaria.

Le prove sono state eseguite con / Tests have been tested with:

Categoria / Category: Gas-Pressioni di alimentazione / Gas-Supply pressures:
II2H3B/P G20 = 20 mbar; G30/G31 = 30/30 mbar

Paesi di destinazione | Countries of destination

<i>Countries of destination</i>	<i>Categories</i>	<i>Gas / Supply pressures</i>
AUSTRIA	II2H3B/P	G20=20mbar G30/G31=50mbar
BELGIUM	I2E(R)	G20=20mbar
BELGIUM	I3+	G30/G31=28-30/37mbar
CROATIA	II2H3B/P	G20=20mbar G30/G31=30mbar
CYPRUS	II2H3+	G20=20mbar G30/G31=28-30/37mbar
CYPRUS	II2H3B/P	G20=20mbar G30/G31=30mbar
CZECH REPUBLIC	II2H3+	G20=20mbar G30/G31=28-30/37mbar
DENMARK	II2H3B/P	G20=20mbar G30/G31=30mbar
ESTONIA	II2H3B/P	G20=20mbar G30/G31=30mbar
FINLAND	II2H3B/P	G20=20mbar G30/G31=30mbar
FRANCE	II2Er3+	G20=20mbar G25=25mbar G30/G31=28-30/37mbar
GERMANY	II2ELL3B/P	G20=20mbar G25=20mbar G30/G31=50mbar
GREAT BRITAIN	II2H3+	G20=20mbar G30/G31=28-30/37mbar
GREECE	II2H3+	G20=20mbar G30/G31=28-30/37mbar
GREECE	II2H3B/P	G20=20mbar G30/G31=30mbar
HUNGARY	II2HS3B/P	G20=25mbar G30/G31=30mbar G25.1=25mbar
ICELAND	I3B/P	G30/G31=30mbar
IRELAND	II2H3+	G20=20mbar G30/G31=28-30/37mbar
ITALY	II2H3+	G20=20mbar G30/G31=28-30/37mbar
LATVIA	II2H3B/P	G20=20mbar G30/G31=30mbar
LITHUANIA	II2H3B/P	G20=20mbar

		G30/G31=30mbar
LUXEMBURG	I2E	G20=20mbar
MALTA	I3B/P	G30/G31=30mbar
NETHERLANDS	II2L3B/P	G25=25mbar G30/G31=30mbar
NORWAY	II2H3B/P	G20=20mbar G30/G31=30mbar
POLAND	II2ELwLs3B/P	G20=20mbar G27=20mbar G2.350=13mbar G30/G31=37mbar
PORTUGAL	II2H3+	G20=20mbar G30/G31=28-30/37mbar
ROMANIA	II2L3B/P	G25=20mbar G30/G31=30mbar
ROMANIA	II2H3B/P	G20=20mbar G30/G31=30mbar
ROMANIA	II2E3B/P	G20=20mbar G30/G31=30mbar
SLOVAKIA	II2H3B/P	G20=20mbar G30/G31=50mbar
SLOVAKIA	II2H3+	G20=20mbar G30/G31=28-30/37mbar
SLOVAKIA	II2H3B/P	G20=20mbar G30/G31=30mbar
SLOVENIA	II2H3+	G20=20mbar G30/G31=28-30/37mbar
SLOVENIA	II2H3B/P	G20=20mbar G30/G31=30mbar
SPAIN	II2H3+	G20=20mbar G30/G31=28-30/37mbar
SWEDEN	II2H3B/P	G20=20mbar G30/G31=30mbar
SWITZERLAND	II2H3+	G20=20mbar G30/G31=28-30/37mbar
SWITZERLAND	II2H3B/P	G20=20mbar G30/G31=50mbar
TURKEY	II2H3+	G20=20mbar G30/G31=28-30/37mbar
TURKEY	II2H3B/P	G20=20mbar G30/G31=30mbar

Sostituisce / Replaces

CE

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