

EC TYPE EXAMINATION CERTIFICATE

Technigas, agreed by the Ministerial Order of 5 May 1994 as notified body responsible for carrying out the procedures referred to in Article 8 of the Council Directive (90/396/EEC of 29 June 1990) on the approximation of the laws of the Member States relating to appliances burning gaseous fuels, allows the company.

Annex II Paragraph 1 directive 90/396/EEC



Certificate number : E0677/5331

Date of issue : 13/11/2002

Nummer Bescheinigung :

Ausgabedatum :

ID number : 0461BN0677
ID Nummer

Fabricant : REZNOR EUROPE S.A. - Tel. : +32 056529511
Manufacture J. & M. Sabbestraat 130
Fabrikant BE - 8930 Lauwe
Hersteller

Marque commerc. : REZNOR
Trade mark
Handelsmerk
Handelsbezeichnung

Type : UDS 8 - UDS 11 - UDS 15 - UDS 20 - UDS 25 - UDS 30 - UDS 35
Model UDS 43 - UDS 50 - UDS 55 - UDS 64 - UDS 73 - UDS 85 - UDS 100
Type UDSA 8 - UDSA 11 - UDSA 15 - UDSA 20 - UDSA 25 - UDSA 30
Modell UDSA 35 - UDSA 43 - UDSA 50 - UDSA 55 - UDSA 64 - UDSA 73
UDSA 85 - UDS 100

Genre d'appareil : AIR HEATER
Kind of product
Soort toestel
Art des Gerätes

Type d'appareil : B22/ C12/ C32/ C42/ C52/ C62/ C82
Appliance type
Type toestel
Typ des Gerätes

Attention : Some types are not used or are forbidden in certain countries (see CR 1749). See regulations in force in each country.

Achtung: Manche Typen sind in bestimmten Ländern nicht angewendet oder sind verboten (cfr. CR 1749). Bitte, sehen Sie die einschlägigen einzelstaatlichen Normen.

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Countries of destination, appliance categories :
 Bestimmungsländer, Gerätekategorie :

AT/ CH* Cat: II2H3B/P G20/20mbar/ G30/50mbar/ G31/50mbar
 BE Cat: I2E+/ I2E(R)B/ I3+ G20/20mbar/ G25/25mbar/ G30/28-30mbar/ G31/37mbar
 CZ Cat: II2H3B/P G20/18mbar/ G30/50mbar/ G31/50mbar
 DE Cat: II2ELL3B/P G20/20mbar/ G25/20mbar/ G30/50mbar/ G31/50mbar
 FR Cat: II2Esi3+ G20/20mbar/ G25/25mbar/ G30/28-30mbar/ G31/37mbar
 GB Cat: II2H3+ G20/17,5mbar/ G30/28-30mbar/ G31/37mbar
 HU Cat: II2H3B/P G20/25mbar/ G30/28-30mbar/ G30/50mbar/ G31/30 mbar/ G31/50mbar
 IE/ ES/ IT/ PT/ GR Cat: II2H3+ G20/20mbar/ G30/28-30mbar/ G31/37mbar
 LU Cat: I2E G20/20mbar
 NL Cat: II2L3B/P G25/25mbar/ G30/30mbar/ G31/30 mbar/ G31/50mbar

*Temporary not applicable, Zeitlich nicht zutreffend

Normative references : EN 621, pr EN 1319, EN 1020
 Normative Verweisungen :

DIRECTOR
 K DE WIT