



RIKA Innovative Ofentechnik GmbH
A-4563 Micheldorf, Müllerviertel 20
17
0064-06-CPR

EN 13240:2001/A2:2004/AC:2007

Notified Body Nr.: 1746

Intended use: Space heating in residential buildings without water supply

Name: CONTINA 6KW/RIKATRONIC3 space heating appliances fired by wood logs – system 3 (height x width x depth = 1136 mm x 505 mm x 435 mm)

| | |
|---|---|
| Fire safety | pass |
| Distance to combustibles | rear 100 mm sides 100 mm ceiling 800 mm floor 0 mm |
| Emission of combustion products | pass |
| - CO emission – wood logs | 0,08% / nominal heat output |
| Release of dangerous substances | NPD |
| Surface temperature | pass |
| Electrical safety | pass |
| Cleanability | pass |
| Maximum operating pressure | not applicable |
| Flue gas outlet temperature at nominal heat output | 171,5 °C |
| Mechanical resistance (to carry a chimney) | NPD |
| Thermal output / Energy efficiency | pass |
| – nominal heat output | 6 kW |
| – water heat output | not applicable |
| – space heat output | 6 kW |
| – efficiency | 87,2 % |
| recommended fuel type | wood logs |
| Shared flue system | yes |
| Emission (addition) | |
| - PM wood logs | 28,5 mg/m ³ |
| - OGC wood logs | 37,5 mg/m ³ |
| - NO _x wood logs | 98,5 mg/m ³ |
| Emission (requirements according AT 15A) | |
| - CO wood logs | 603,5 mg/MJ |
| - PM wood logs | 19,5 mg/MJ |
| - OGC wood logs | 31 mg/MJ |
| - NO _x wood logs | 68 mg/MJ |
| Please read manufacturer's operating instructions carefully before installing and using the appliance! | |

Signed on behalf of the manufacturer

Andreas Bloderer / product manager

Name and function

Micheldorf, 03.09.2018

Place and date of issue


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