



RIKA Innovative Ofentechnik GmbH
 A-4563 Micheldorf, Müllerviertel 20
 13
 0060-CPR-07.2013

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

Notified Body Nr.: 1746

Intended use: Space heating in residential buildings with possible supply of hot water

Name: PARO/PARO MA space heating appliances fired by wood logs – system 3
 (height x width x depth = 1132 mm x 788/952 mm x 505 mm)

Fire safety	pass								
Distance to combustibles	<table border="0"> <tr><td>rear</td><td>100 mm</td></tr> <tr><td>sides</td><td>100 mm</td></tr> <tr><td>ceiling</td><td>800 mm</td></tr> <tr><td>floor</td><td>0 mm</td></tr> </table>	rear	100 mm	sides	100 mm	ceiling	800 mm	floor	0 mm
rear	100 mm								
sides	100 mm								
ceiling	800 mm								
floor	0 mm								
Emission of combustion products	pass								
- CO emission – wood logs	0,07% / nominal heat output								
Release of dangerous substances	pass								
Surface temperature	pass								
Electrical safety	pass								
Cleanability	pass								
Maximum operating pressure	not applicable								
Flue gas outlet temperature at nominal heat output	152,5 °C								
Mechanical resistance (to carry a chimney)	NPD								
Thermal output / Energy efficiency	pass								
– nominal heat output	8 kW								
– water heat output	not applicable								
– space heat output	8 kW								
– efficiency	91%								
recommended fuel type	wood logs								
Shared flue system	yes								
Emission (addition)									
- PM wood logs	25,5 mg/m ³								
- OGC wood logs	24 mg/m ³								
- NO _x wood logs	109 mg/m ³								
Emission (requirements according AT 15A)									
- CO wood logs	379,5 mg/MJ								
- PM wood logs	16,5 mg/MJ								
- OGC wood logs	18,5 mg/MJ								
- NO _x wood logs	71 mg/MJ								
Please read manufacturer's operating instructions carefully before installing and using the appliance!									

Signed on behalf of the manufacturer


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Name and function

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Place and date of issue