

RIKA Innovative Ofentechnik GmbH

A-4563 Micheldorf, Müllerviertel 20

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0076-CPR-07.2013

EN 14785:2006

Notified Body Nr.: 1746

Intended use: Space heating in residential buildings without possible supply of hot water

Name: PRIMO 6 kW, PRIMO RAO 6 kW, PRIMO PGI 6 kW, PRIMO MA 6 kW space heating appliances fired by wood pellets – system 3 (height x width x depth = 1007 mm x 496 mm x 520 mm)

(height x width x depth = 1007 mm x 496 mm x 520 mm)				
Fire safety			pass	
Distance to combustibles		rear sides ceiling floor	100 mm 100 mm 800 mm 0 mm	
Emission of combustion products			pass	
- CO emission — wood pellets 0,005% / not output			minal heat	
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			136 °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			91,7 %	
Durability			pass	
recommended fuel type wood pellets				
Shared flue system	ye	es		
Emission (addition) - PM wood pellets - OGC wood pellets - NO _x wood pellets Emission (requirements according AT 15A) - CO wood pellets - PM wood pellets - OGC wood pellets - NO _x wood pellets - NO _x wood pellets - NO _x wood pellets		9 mg/m _N ³ < 3 mg/m _N ³ 141 mg/m _N ³ 34 mg/MJ 6 mg/MJ < 3 mg/MJ 90 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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Andreas Bloderer / product manager

Name and function Micheldorf, 09.09.2021