	RIKA Innovative Ofentechr	nik GmbH	
	AT-4563 Micheldorf, Mülle	rviertel 20	
	22		
	6060-CPR-07.2013	3	
EN13240:2001/A	2:2004/AC:2007		
Notified Body: 1677			
Intended use:			
	possible supply of hot water		
Name:	me: ADUO II SCHEITHOLZ		
Descriptioin:	space heating appliances fired by woo	od logs - system 3	
Height			1124 mm
Width			796 mm
Depth			491 mm
Fire safety			pass
rear sides Safety distance to combustible material top			100 mm
			100 mm
			500 mm
front			800 mm
floor			12 mm
Emission of combustion products			pass
CO-Emmision at nominal heat output			< 0,12 %
CO-Emmision at nominal heat output			< 1,25 g/Nm ³
Release of dangerous substances			NPD
Surface temperature			pass (*)
Electrical safety			pass (*)
Cleanability Durability			pass
Durability Mechanical resistance (to carry chimney)			pass NPD
Maximum operating pressure			not applicable
Flue gas temperature			
	section at nominal heat output		159,5 °C
Flue gas tempera			404 - 4-
outlet at nominal			191,4 °C
Thermal output			pass
Nominal- / part lo	ad heat output	8,0 kW	- kW
	ad space heat output	8,0 kW	- kW
	ad water heat get output folder path	not applicable	not applicable
Efficiency			pass
Nominal- / part lo	ad Efficiency	87,1 %	x %
recommended fuel type v		w	ood logs
Suitability for inst	allation to a shared flue system		yes
Emission (additior	n)	- <u>.</u> .	
CO wood logs		g/Nm ³	< 1,25
PM wood logs		g/Nm ³	< 0,04
OGC wood logs		g/Nm ³	< 0,12
NO _x wood logs		g/Nm ³	< 0,20



Signed on behalf of the manufacturer

Andreas Bloderer / product manager

Name and function

Micheldorf, 08.05.2024

Place and date of issue