## **DECLARATION OF PERFORMANCE**

according to Regulation (EU) 305/2011 101-CPR-07.2013

9.)	Durability  The performance of the product according to points 1 and 2 corresponds to the The sole responsibility for drawing up this declaration of performance in accord			
	Durability	NPD		
J		Part-load heat output	. 55 /6	
		·	>=80 %	
T	Efficiency η	Nominal heat output	>=80 %	
	Part-load water heating output	n.A.		
F	Nominal water heating output	n.A.		
	Part-load room heating output	4,0 kW		
	Nominal room heating output	8,0 kW		
	Part-load heat output	4,0 kW		
F	Nominal heat output	8,0 kW	•	
-	Thermal output/Energy efficiency	pass		
-	Max. operation pressure  Mechanical resistance (to carry a chimney/flue)	n.A. NPD	n.A.	
-	Release of hazardous substances	NPD		
-	Electrical safety  Release of hazardous substances	pass		
-	Surface temperature  Floctrical cafety	pass		
-	Flue gas temperature at nominal heat output at the nozzle	~ 220 °C		
-	Flue gas temperature at nominal heat output in the measuring section	~ 200 °C		
-	For nominal heat output CO (13% O <sub>2</sub> )	< 0,12 % / < 1,25 g/Nm <sup>3</sup>		
-	Emission of combustion products	pass		
ŀ	Cleanability	pass		
ŀ	Risk of burning fuel falling out	pass		
-	D: 1 (1 · · · · I (1))	floor = 0		
		front =		
		ceiling = 750		
		rear = 100 sides = 100		
	Safety distance to combustible material  Minimum distances in n			
L	Reaction to fire	A1 to EN 13510-1		
	Fire safety	pass		
8.)	Essential characteristics	Performance		
7.)	Harmonized technical spezification			
F	Date of the report	n.A.		
F	Test report no.	n.A.		
-	Notified body no.	1746		
	•	Technische Universität V 9/166, 1060 Wien, Austr	•	
5.)	The notified testing laboratory has carried out the initial test according to system 3  Notified body			
- \	System 3  The notified testing laboratory has carried out the initial test according to system 3			
5.)	Systems of assessment and verification of constancy of performance of the con-	struction product as set out	in Annex V	
4.)	Authorised representative	Andreas Bloderer		
		Austria		
		4563 Micheldorf		
		Müllerviertel 20		
3.)	Trade mark	RIKA Innovative Ofentechnik GmbH		
2.)	Use of the construction product	room heater burning solid fuel without water supply		
1.)	Туре	FOX III		

