## **DECLARATION OF PERFORMANCE**

according to Regulation (EU) 305/2011 no. 4606-CPR-07.2013

110. 4000-1	GPR-07.2013
type	SWING 6kW
serial/production no.	E 15694 + E15695
use of the construction product	room heater burning solid fuel without water supply
trade mark	RIKA Innovative Ofentechnik GmbH
	Müllerviertel 20
	4563 Micheldorf
	Austria
authorised representative	Andreas Bloderer
systems of assessment and verification of constancy of perf	ormance of the construction product as set out in Annex V
Sys	stem 3
the notified laboratory performed of the product type on the l	basis of type testing under system 3
notified body	Technische Universität Wien
	Getreidemarkt 9/166
	1060 Wien
	Austria
notified body no.	1746
test report no.	PL-18063-P
date of the report	27.08.2018
harmonized technical spezification	EN 13240:2001/A2:2004/AC2007
essential characteristics	performance
fire safety	
reaction to fire	A1
safety distance to combustible material	minimum distances in mm
	rear = 150mm
	sides = 150mm
	front = 800mm
	floor = 0mm
risk of burning fuel falling out	pass
emission of combustion products	CO 0,077% at nominal heat output
surface temperature	pass
electrical safety	pass
cleanability	pass
max. operation pressure	bar
flue gas temperature at nominal heat output	215°C
mechanical resistance (to carry a chimney/flue)	NPD
thermal output	
nominal heat output	6 kW
room heating output	6 kW
water heating output	kW
efficiency at nominal heat output	83,9%

signed on behalf of the manufacturer

Andreas Bloderer / product management

name and function

Micheldorf, 03.09.2018 place and date of issue

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signature