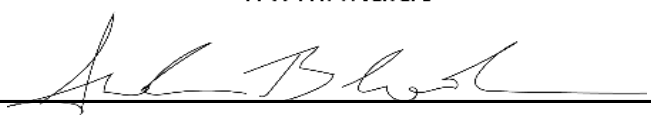


CE 26 RIKA Innovative Ofentechnik GmbH AT-4563 Micheldorf, Müllerviertel 20 regarding EN 16510-2-6:2022 under regulation (EU) 305/2011		
DoP:	93-CPR-07.2013	
Notified Body:	0051	
Intended use:	Space heating in residential buildings without possible supply of hot water	
Name:	MOKA	
IMPORTANT ASPECTS		
MECHANICAL STRENGTH AND STABILITY		
Carrying capacity	25 kg	
FIRE SAFETY		
Safety distance to combustible material	d _R = from the back to combustible materials	200 mm
	d _S = from the sides to flammable materials	250 mm
	d _C = from the top to flammable materials in the ceiling	750 mm
	d _P = from the front to flammable materials	1000 mm
	d _F = from the front to flammable materials in the lower front radiation area	0 mm
	d _L = from the front to flammable materials in the lateral front radiation area	400 mm
	d _B = below the floor (without feet) to combustible materials	0 mm
HYGIENE, HEALTH AND ENVIRONMENTAL PROTECTION		
Emissions at nominal heat output (based on 13% O ₂)	CO	785 mg/Nm ³
	NOX	84 mg/Nm ³
	OGC	45 mg/Nm ³
	PM	29 mg/Nm ³
Emissions at reduced heat output (based on 13% O ₂)	CO	1145 mg/Nm ³
	NOX	87 mg/Nm ³
	OGC	58 mg/Nm ³
	PM	23 mg/Nm ³
SAFETY AND ACCESSIBILITY DURING USE		
Data for installation on a chimney at nominal heat output	Temperature at the flue gas connection	280,0 °C
	Minimum conveying pressure	12 Pa
	Flue gas mass flow	5,9 g/S
Data for installation on a chimney at reduced heat output	Temperature at the flue gas connection	217,0 °C
	Minimum conveying pressure	10 Pa
	Flue gas mass flow	4,5 g/S
Data for installation on a chimney regarding fire safety	Class	T400G
ENERGY SAVINGS AND THERMAL INSULATION		
Heat output and energy efficiency of the appliance at nominal heat output	Room heat output	8,0 kw
	Efficiency	84,8 %
Heat output and energy efficiency of the appliance at reduced heat output	Room heat output	4,0 kw
	Efficiency	84 %
Space heating efficiency	Annual space heating efficiency at nominal heat output	74,8 %
	Energy Efficiency Index (EEI)	113
	Energy efficiency class	A+
	Power consumption at nominal heat output	- kw
	Power consumption at partial load heat output	- kw
	Power consumption in standby mode	- kw
Please read manufacturer's operating instructions carefully before installing		

RIKA®	
Signed on behalf of the manufacturer	Innovative Ofentechnik GmbH
Andreas Bloderer / product manager	A-4563 Micheldorf, Müllerviertel 20
Name and function	Tel.: +43 (0)7582/686-14, Fax DW: -43
	www.rika.at
Micheldorf, 09.07.2026	
Place and date of issue	