

DECLARATION ACCORDING COMMISSION REGULATION (EU) 2015/1185 April 2015 and **ACCORDING COMMISSION DELEGATED REGULATION (EU) 2015/1186** April 2015

Model/Name: Trademark: Indirect heating functionality: Direct heat output: Indirect heat output: Preferred fuel: Wood logs with moisture content ≤ 25 % No Compressed wood with moinsture content < 12 % Yes Characteristics when one of the content of the	Other suitable fuel(s): No No Operating with Heat output Pnom	η _s % (*) 89,7 the preferre	nomi P m 3,6	nal head COG g/Nm³ 2		NO N 7 ions at ut (*) NOX	Spece minir	e heating mum he COG	at outp	NOX	
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	operating with		-		11	87					
Characteristics when o	Heat output	the preferre	d fuel o	nly		٥,	5,9	6	75	87	
Characteristics when	Heat output	the preferre	a luel of	nıy							
	P _{nom}										
Nominal heat output:				7,8				kW			
Minimum heat output (indicative):	P _{min}	P _{min} 3,8						kW			
								•			
	ciency (NCV as	s received)									
Useful efficiency at nominal heat output:	$\eta_{th,nom}$		92,1						%		
Useful efficiency at minimum heat output (indicative):	η _{th,min}			93,2					%		
Auxiliary	electricity cor	nsumption									
At nominal heat output:	el _{max}					kW					
At minimum heat output:	el _{min}		0,008					kW			
In standby mode:	el _{SB}	el _{SB} 0,002						kW			
Permanent pi	ilot flame powe	er requireme	nt								
t flame power requirement: P _{pilot}									kW		
	· piloi										
S	Single stage heat output, no room temperature control No										
Т	Two or more manual stages, no room temperature control							No			
Type of heat output/room temperature control F(2):	With mechanic thermostat room temperature control							No			
	With electronic room temperature control							No			
	With electronic room temperature control plus day timer							No			
V	With electronic room temperature control plus week timer						Yes				
	Poom tempora	nture control	with pr	esence	detac	tion			No		
Other control options F(3) (multiple selections possible):	Room temperature control, with presence detection							No No			
	Room temperature control, with open window detection With distance control option							No			
L	vviii aistance (como opilo	11						Yes		
Energy efficiency class:				Α	++						
Energy efficiency index (EEI):				1	31						

Note: (*) η_s = seasonal energy efficiency, PM = particolate matter, OGC = organic gaseous compounds, CO = carbon monoxide, Nox = nitrogen oxides

