

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

Inform	ation requiren	nents for solid f	uel local spa	ce heat	ers							
Model/Name:					CLASSIC 200 10kW /							
Trademark:					NOBIS							
Indirect heating functionality:					No							
Direct heat output:					8,8							
Indirect heat output:							-	-				
	Preferred fuel:	Other suitable fuel(s):	η _s % (*)	Spece	heatin	g emiss	ions at	Spece	e heatin	g emiss	ions at	
Fuel:				nominal heat output (*) minin					num heat output (*)			
				Р	COG	СО	NOX	Р	COG	СО	NOX	
				m	ng/Nm ³	³ (13% C) ₂)	n	ng/Nm³	(13% C	2)	
Wood logs with moisture content ≤ 25 %	Yes	No	76,1	13	28	455	97					
Compressed wood with moinsture content < 12 %	No	No										
	at a winting a control		- Alan m 5	-l 6 !								
Characteristics when operating with the preferred fuel only												
		Heat output	:									
Nominal heat output:	P _{nom}		8,8					kW				
Minimum heat output (indicative):	P_{min}							kW				
	Useful ef	ficiency (NCV a	as received)									
Useful efficiency at nominal heat output:	η _{th,nom}	86,1						%				
Useful efficiency at minimum heat output (indicative)	η _{th,min}							%				
		,										
	Auxiliar	ry electricity co	nsumption							1347		
At nominal heat output:	el _{max}								kW			
At minimum heat output:	el _{min}							kW				
In standby mode:	el _{SB}	kW										
	Permanent	pilot flame pow	er requireme	ent								
Pilot flame power requirement:	P _{pilot}	P _{pilot}						kW				
		Singular stance In			1					Na		
	Single stage heat output, no room temperature control							No				
	Two or more manual stages, no room temperature control With mechanic thermostat room temperature control						II OI	No No				
Type of heat output/room temperature control F(2):							No No					
	With electronic room temperature control						No No					
	With electronic room temperature control plus day timer With electronic room temperature control plus week timer						No					
	AAIII EIECIIONI	c room temp	GIGIUIE	COMINO	'i hina w	GEK IIIT	101	L	NU			
	Room temperature control, with presence detection							No				
Other control options F(3) (multiple selections possible	Room temperature control, with open window detection						No					
	With distance control option							No				
Energy efficiency class:						\ +						
nergy efficiency index (EEI):												
		1										

Note:

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

