

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

Inform	ation requirer	nents for solid f	uel local spa	ce heat	ers							
Model/Name:					FLAT 330 8kW /							
Trademark:					NOBIS							
Indirect heating functionality:					No							
Direct heat output:					7,2							
Indirect heat output:												
		1		1				l				
Fuel:	Preferred fuel:	Other suitable fuel(s):	n _s % (*)	Spece heating emissions at Spece nominal heat output (*) minin					heating emissions at mum heat output (*)			
				Р	COG	СО	NOX	Р	COG	СО	NOX	
				$mg/Nm^3 (13\% O_2)$					mg/Nm³ (13% O ₂)			
Wood logs with moisture content ≤ 25 %	Yes	No	75	15	18	610	74					
Compressed wood with moinsture content < 12 %	No	No										
	at a what is a second		- Ab									
Chara	cteristics whei	n operating with	n the preferre	ea tuel c	only							
		Heat output										
Nominal heat output:	P _{nom}		7,2					kW				
Minimum heat output (indicative):	P _{min}							kW				
		. (NOV										
Useful officional of positional book authority	1	ency (NCV as received)						77				
Useful efficiency at nominal heat output:	$\eta_{th,nom}$	85						%				
Useful efficiency at minimum heat output (indicative)	n _{th,min}							%				
	Auxilia	ry electricity co	nsumption									
At nominal heat output:	el _{max}								kW			
At minimum heat output:	el _{min}								kW			
In standby mode:	el _{SB}							kW				
	Permanent	pilot flame now	er requireme	ent								
Pilot flame power requirement:	oilot flame power requirement P _{pilot}							kW				
The harmo perior requirement.		' pilot								NYY		
	Single stage heat output, no room temperature control No											
	Two or more manual stages, no room temperature control						trol	No				
Type of heat output/room temperature control F(2):	With mechanic thermostat room temperature control						No					
Type of hear outpor/room temperature control F(2):	With electronic room temperature control							No				
	With electroni	With electronic room temperature control plus day timer						No				
	With electronic room temperature control plus week timer							No				
		Room tempo	ature control	l with n	resence	e dete	-tion			No		
		Room temperature control, with presence detection Room temperature control, with open window detection						No No				
Como comio opnors i (a) (momple selections possible	With distance control option						/i I	No No				
		wiiri distance	COLITOI ODIIO	л 1						NO		
Energy efficiency class:		A+										
Energy efficiency index (EEI):				1	13							
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Note:

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

