

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 spac	ce heat	ers							
Model/Name:					A10 V ROUND / A10 C ROUND							
Trademark:					NOBIS							
Indirect heating functionality:					No							
Direct heat output:					9,5							
Indirect heat output:							-	-				
				1				I				
Fuel:	Preferred fuel:	Other suitable fuel(s):	n₅% (*)	Spece heating emissions at nominal heat output (*) Spece mining					heating emissions at mum heat output (*)			
				Р	COG	СО	NOX	Р	COG	СО	NOX	
				m	ng/Nm ³	(13% O) ²)	n	ng/Nm³	(13% C	2)	
Wood logs with moisture content ≤ 25 %	No	No										
Compressed wood with moinsture content < 12 %	Yes	No	88,6	4,4	3	8	90	5,9	6	75	87	
		•				-		•				
Chara	cteristics wher	n operating with	n the preferre	d fuel o	nly							
		Heat output										
Nominal heat output:	P _{nom}		9,5					kW				
Minimum heat output (indicative):	P _{min}		3,8					kW				
		-							•			
	Useful eff	ficiency (NCV a	as received)									
Useful efficiency at nominal heat output:	$\eta_{th,nom}$		90,9					%				
Useful efficiency at minimum heat output (indicative)	$\eta_{th,min}$		93,2						%			
	Auxiliar	y electricity co	nsumption									
At nominal heat output:	el _{max}		0,012						kW			
At minimum heat output:	el _{min}		0,008						kW			
In standby mode:	el _{SB}		0,002						kW			
	Permanent i	pilot flame pow	er requireme	ent								
Pilot flame power requirement:	P _{pilot}					kW						
		pilot										
	Single stage heat output, no room temperature control No											
	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					
Type of flear outpor/room remperatore control (2).	With electronic room temperature control							No				
	With electronic room temperature control plus day timer							No				
	With electronic room temperature control plus week timer							Yes				
		Room temper	rature control	l, with n	resence	e detec	ction			No		
Other control options F(3) (multiple selections possible	Room temperature control, with open window detection							No				
(2) (2) (2)	With distance control option						Yes					
		distattico	2001 00110	•						103		
Energy efficiency class:					Α	++						
Energy efficiency index (EEI):	130											
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Note:

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

