Technical documentation according to Regulation EU 2015/1185

Manufacturer					o AB, S.L																
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THIS DECLARATION OF C	ONFORM	ITY IS I	SSUED	FOR	THE FOLL	OWING PRO	ODUCT:														
Model identifiers					Nevada Ecodesign Nº 18550																
Equivalent models				Sierra Ecodesign Nº 18555																	
Notified body and test reports Harmonized technical specification Other applied standards/technical specification				Nº 1677 TD Nº 4892 TD Nº4892 P EN 13240:2001 & A2:2004; EN 16510-1 CEN/TS 15883:2010																	
											Indirect heating functionality:				Nem						
											Indirect heat output				0 kW						
Direct heat output				8,7 kW																	
Efficiency at nominal heat output				77,0 %																	
Energy Efficiency Index (EEI):				101,65																	
Seasonal space heating energy eff	iciency	1		67,0%	6																
FUEL		PREFERRED FUEL		OTHER SUITABLE FUEL		η _s (%)	EMISSIO	NS AT NOM	NAL HEAT	Ουτρι											
							PM	OGC mg/ Nm ³	CO (13% 2)	NOX											
Vood logs with moisture content $\leq 20\%$		Yes			No		30	70	1250	160											
Compressed wood with moisture ≤12%	content	No)		Yes																
_12 /0							FMISSIO	NS AT NOM	NAL HEAT												
							PM	OGC	CO	NOx											
								mg/ Nm ³		ΝΟχ											
							N/	NI/A	NI/A	NI//											
							N/ A	N/A	N/A	N/A											
CHARACTERISTICS WHEN	OPERAT	ING WI	тн тн	E PREI	FERRED F	UEL															
ITEM SYMBOL		VALUE		UNI T	ITEM	ITEM		VALUE	UNI												
HEAT OUTPUT					T OL USEFUL EFFICIENCY, BASED ON NET CALC VALUE (NCV)					RIFIC											
Nominal heat output:	Pnom		Q	,7	kW	Useful effici	ency at	n	77	%											
Nominal neat output.		' nom		, /	KVV	nominal heat output		η th,no m	//	-70											
Minimum heat output	F	P _{min} N/A.		. kW		Useful efficiency at minimum heat output		η	N/A	%											
								th,min													
					TYPE OF HEAT OUTPUT/ROOM TEMPERATURE CONTROL																
At nominal heat output				/A kW		Single stage heat output, no room temperature control Yes															
At minimum heat output	e	^I min N,		/A kW		Two or more manual stages, no room temperature No control															
In standby mode	e	el _{SB} N		/A kW		With mechanic thermostat room temperature control No															
,						With electronic room temperature control			No												
										No											
							nic room temperature control plus week			No											
POWER REQUIER		OF THE	PILO	T FLAM	1E	timer	ONTROL O	PTIONS													
lot flame power equierement	1	1		I/A kW		Room temperature control, with presence detection				No											
_ •						Room temp	erature control,	with open wind	dow detection	No											
							ce control optic			No											
pecific precautions for sembly,installation, or aintenance.	A suff		ly of co	mbustio			g materials mus nteed. Air sucti														

The undersigned is responsible for the manufacture and conformity with the declared performance.

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