Indirect heating functionality Direct heat output(kW) Indirect heat output(kW) Fuel Wood logs with moisture content of Compressed wood with moisture of Other woody biomass Anthracite and dry steam coal Hard coke Low temperature coke Bituminous coal Lignite briquettes Peat briquettes Blended fossil fuel briquettes Other fossil fuel Blended biomass and fossil fuel bright of Characteristics when operating of Seasonal space heating energy effective consumptions of the Characteristics when operating of the Characteris	quettes let vith the pre ciency η _s [%	eferro	ed fuel Unit	No 6 N.A Preferred fuel (Only one) Yes No	Model identifier(s) No	at nomin PM [X] mg/N 22	m ₃ (13 % 0	CO (O ₂) 895	Pating NO _x 93
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Minimum heat output (indicative) Auxiliary electricity consumptio At nominal heat output el _{max} At minimum heat output el _{min}	_				itericy (NCV as re	eceived)			
(indicative) Auxiliary electricity consumptio At nominal heat output el _{max} At minimum heat output el _{min}	6		kW	Useful eff nominal he	ficiency at eat output	$\eta_{\text{th, nom}}$	$\eta_{th, nom}$ 82		%
At nominal heat output el_{max} At minimum heat output el_{min}	N.A.		kW	Useful eff minimum I output (in	heat	$\eta_{\text{th, min}}$	N.A	A.	%
At nominal heat output el_{max} At minimum heat output el_{min}				Type of h	eat output/rod	om temper	ature co	ntrol (s	select one)
	X,XXX	х	kW	single stag temperati	ge heat output, ure control	no room	[yes/	/no]	
In standby mode el _{SB}	X,XXX	х	kW	two or mo	ore manual stage perature contro	es, no ol	[yes/	/no]	Yes
	X,XXX	х	kW		with mechanic thermostat roo temperature control			/no]	
				with elect control	ronic room tem	perature	[yes/	/no]	
				with elect control plu	with electronic room temperature control plus day timer		[yes/	/no]	
				with elect control plu	with electronic room temperature control plus week timer		[yes/	/no]	
				Other cor	ntrol options (n	nultiple sele	ections po	ssible)	
				room tem presence	room temperature control, with presence detection		[yes/	/no]	
				room tem open wind	room temperature control, with open window detection			/no]	
				with dista	nce control opt	ion	[yes/	/no]	
Permanent pilot flame power red	uirement								
Pilot flame power requirement (if applicable) Ppilot Newson	N.A.		kW		,	1	1		
Contact details		of the	e supplier:		/1/	6 - //	,		