Heat output Nominal heat output P_nom Minimum heat output P_min N Auxiliary electricity consumption At nominal heat output el_max x,	prefer	rred fuel	No 5 N.A Preferred fuel (Only one) Yes No	Model identifier(s) No	at nomina PM [X] mg/Nn	n ₃ (13 % 0	tput CO	NO _x
Fuel Wood logs with moisture content ← 25% Compressed wood with moisture content < 1 Other woody biomass Anthracite and dry steam coal Hard coke Low temperature coke Bituminous coal Lignite briquettes Peat briquettes Peat briquettes Blended fossil fuel briquettes Other fossil fuel Blended biomass and fossil fuel briquettes Other blend of biomass and solid fuel Characteristics when operating with the parameter of	prefer	rred fuel	N.A Preferred fuel (Only one) Yes No	identifier(s) No No No No No No No No No N	at nomina PM [X] mg/Nn	ogc (0 ₃ (13 % 0	tput CO ₂) *(in %	NO _x
Fuel Wood logs with moisture content < 25% Compressed wood with moisture content < 1 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 briquettes Other blend of biomass and solid fuel Characteristics when operating with the part of the p	prefer	rred fuel	Preferred fuel (Only one) Yes No	identifier(s) No No No No No No No No No N	at nomina PM [X] mg/Nn	ogc (0 ₃ (13 % 0	tput CO ₂) *(in %	NO _x
Wood logs with moisture content < 25% Compressed wood with moisture content < 1 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 briquettes Other blend of biomass and solid fuel Characteristics when operating with the part of	prefer	rred fuel	fuel (Only one) Yes No No No No No No No No No N	identifier(s) No No No No No No No No No N	at nomina PM [X] mg/Nn	ogc (0 ₃ (13 % 0	tput CO ₂) *(in %	NO _x
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Other blend of biomass and solid fuel Characteristics when operating with the particles of	•	rred fuel	69	No				
Characteristics when operating with the passes of Seasonal space heating energy efficiency η_s Energy Efficiency Class Energy Efficiency Index (EEI) Item Symbol Value of	•	rred fuel						
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Energy Efficiency Class Energy Efficiency Index (EEI) Item Symbol Va Heat output Nominal heat output P _{nom} Minimum heat output P _{min} N Auxiliary electricity consumption At nominal heat output el _{max} x, At minimum heat output el _{min} x,	5 []							
Energy Efficiency Index (EEI) Item Symbol Va Heat output Nominal heat output P_nom Minimum heat output P_min N Auxiliary electricity consumption At nominal heat output el_max x,			, ,					
Item Symbol Value Heat output Pnom Nominal heat output (indicative) Pmin N Auxiliary electricity consumption At nominal heat output elmax x, At minimum heat output elmin x,			103					
Heat output Nominal heat output P_nom Minimum heat output P_min N Auxiliary electricity consumption At nominal heat output el_max x, At minimum heat output el_min x,		Symbol Value Unit			Symbol Value Ui		Unit	
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Minimum heat output (indicative) Auxiliary electricity consumption At nominal heat output el _{max} x, At minimum heat output el _{min} x,			Useful effi	•	ceived)			
At minimum heat output el_{min} x,	5	kW	nominal he		$\eta_{th, nom}$ 78			%
At nominal heat output el_{max} x, x At minimum heat output el_{min} x, x	1.A.	kW	Useful effi minimum h output (ind	ieat ´	$\eta_{\text{th, min}}$	N.A.		%
At nominal heat output el_{max} x, x At minimum heat output el_{min} x, x				at output/roo	m tempera	ature con	trol (se	lect one)
	xxx	kW		ge heat output, i		[yes/r	ĺ	ect one,
In standby mode el _{sB} x,	XXX	kW	two or more manual stages, no room temperature control			[yes/r	no]	Yes
	xxx	kW	with mecha temperatu	anic thermosta [.] Ire control	t room	[yes/r	no]	
			with electr control	with electronic room temperature control		[yes/r	no]	
			with electr control plu	th electronic room temperature ntrol plus day timer		[yes/r	10]	
			with electr control plu	ectronic room temperature plus week timer		[yes/r	no]	
			Other con	ther control options (multiple sele		ctions pos	sible)	
			room temp presence d	om temperature control, with esence detection		[yes/r	10]	
			open windo	room temperature control, with open window detection		[yes/r	no]	
			with distan	nce control opti	on	[yes/r	no]	
Permanent pilot flame power requiremen			With distan					
requirement (if applicable)	nt		With distal					
Name and address	1.A.	kW	With distal	,	//	7		