Other fossil fuel Blended biomass and fossil fu	ntent ← 25 sture conte pal es fuel brique solid fuel			No 8.9 N.A  Preferred fuel (Only one) Yes No No No No	Model identifier(s) No No No No	Emission at nomin PM [X] mg/Nr 23	al heat o	CO	eating NO <sub>x</sub>
Fuel Wood logs with moisture cont Compressed wood with moist 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 Other blend of biomass and so Characteristics when operat Seasonal space heating energe	es fuel brique solid fuel			N.A  Preferred fuel (Only one)  Yes  No  No  No  No	identifier(s) No No No	at nomin PM [X] mg/N	al heat o OGC m <sub>3</sub> (13 %	CO O <sub>2</sub> )	
Fuel Wood logs with moisture cont Compressed wood with moists 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 Other blend of biomass and so Characteristics when operat Seasonal space heating energe	es fuel brique solid fuel			Preferred fuel (Only one) Yes No No No	identifier(s) No No No	at nomin PM [X] mg/N	al heat o OGC m <sub>3</sub> (13 %	CO O <sub>2</sub> )	
Wood logs with moisture cont Compressed wood with moist 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 Other blend of biomass and so Characteristics when operat Seasonal space heating energe	es fuel brique solid fuel			Yes No No No No	identifier(s) No No No	at nomin PM [X] mg/N	al heat o OGC m <sub>3</sub> (13 %	CO O <sub>2</sub> )	
Wood logs with moisture cont Compressed wood with moist 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 Other blend of biomass and so Characteristics when operat Seasonal space heating energe	es fuel brique solid fuel			Yes No No No No	identifier(s) No No No	[X] mg/Nı	m <sub>3</sub> (13 %	O <sub>2</sub> )	NO <sub>x</sub>
Wood logs with moisture cont Compressed wood with moist 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 Other blend of biomass and so Characteristics when operat Seasonal space heating energe	es fuel brique solid fuel			(Only one) Yes No No No No	identifier(s) No No No				
Compressed wood with moists 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 Other blend of biomass and so Characteristics when operate Seasonal space heating energe	es fuel brique solid fuel			No No No	No No	23	30	200	
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 Other blend of biomass and so Characteristics when operate Seasonal space heating energe	es fuel brique solid fuel	ent < 12%		No No No	No			509	99
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 Other blend of biomass and so Characteristics when operate Seasonal space heating energe	es fuel brique solid fuel			No No					
Hard coke Low temperature coke Bituminous coal Lignite briquettes Peat briquettes Blended fossil fuel briquettes Other fossil fuel Blended biomass and fossil fuel Other blend of biomass and so Characteristics when operate Seasonal space heating energe	es fuel brique solid fuel			No	No				
Low temperature coke Bituminous coal Lignite briquettes Peat briquettes Blended fossil fuel briquettes Other fossil fuel Blended biomass and fossil fuel Other blend of biomass and so Characteristics when operate Seasonal space heating energe	fuel brique solid fuel				110				
Bituminous coal Lignite briquettes Peat briquettes Blended fossil fuel briquettes Other fossil fuel Blended biomass and fossil fuel Other blend of biomass and so Characteristics when operate Seasonal space heating energ	fuel brique solid fuel			No	No				
Lignite briquettes Peat briquettes Blended fossil fuel briquettes Other fossil fuel Blended biomass and fossil fu Other blend of biomass and so Characteristics when operat Seasonal space heating energ	fuel brique solid fuel			140	No				
Peat briquettes Blended fossil fuel briquettes Other fossil fuel Blended biomass and fossil fu Other blend of biomass and so Characteristics when operat Seasonal space heating energ	fuel brique solid fuel			No	No				
Blended fossil fuel briquettes Other fossil fuel Blended biomass and fossil fu Other blend of biomass and so Characteristics when operat Seasonal space heating energ	fuel brique solid fuel		Lignite briquettes						
Other fossil fuel Blended biomass and fossil fu Other blend of biomass and so Characteristics when operat Seasonal space heating energ	fuel brique solid fuel		Peat briquettes						
Blended biomass and fossil fu Other blend of biomass and so Characteristics when operat Seasonal space heating energ	solid fuel		Blended fossil fuel briquettes						
Other blend of biomass and so Characteristics when operat Seasonal space heating energ	solid fuel	Other fossil fuel							
Characteristics when operate Seasonal space heating energe		Blended biomass and fossil fuel briquettes							
Seasonal space heating energ		Other blend of biomass and solid fuel							
·	ating with	the prefer	red fuel						
Energy Efficiency Class	rgy efficie	ncy η <sub>s</sub> [%]		76					
				A+					
Energy Efficiency Index (EEI)	,)			115					
ltem S	Symbol	Value	Unit	lt.	Symbo	Value		Unit	
Heat output				Use efficie	<b>ency</b> (NCV as re	ceived)			
Nominal heat output	$P_{nom}$	8.9	kW		Useful efficiency at nominal heat output		86		%
Minimum heat output (indicative)	$P_{min}$	N.A.	kW	Useful efficiency at minimum heat output (indicative)		$\eta_{_{\text{th, min}}}$	N	.A.	%
Auxiliary electricity consum	mption			Type of he	at output/roo	m temper	ature c	ontrol (s	select one)
At nominal heat output	el <sub>max</sub>	x,xxx	kW	single stage temperatur	no room	[yes	s/no]		
At minimum heat output	el <sub>min</sub>	x,xxx	kW	two or more	s, no l	[yes	s/no]	Yes	
In standby mode	el <sub>sв</sub>	x,xxx	kW	with mechanic thermostat room temperature control			[yes/no]		
				with electro	with electronic room temperature control		[yes	s/no]	
				with electro control plus	ith electronic room temperature ontrol plus day timer		[yes	s/no]	
				with electro control plus	ectronic room temperature plus week timer			s/no]	
				Other cont	Other control options (multiple sele		ections p	ossible)	
				room temp presence d	perature control, with detection		[yes	s/no]	
				room temp open windo	l, with [yes/no]		s/no]		
				with distan	ce control opti	on	[yes	s/no]	
Permanent pilot flame powe		ement							
require (iii applicable)	_	N.A.	kW				1		
Na Contact details	P <sub>pilot</sub>	address of th	ne supplier:			7. //			