Model identifier(s): Scar	n 68								
Indirect heating functionality				No					
Direct heat output(kW)				5,5					
Indirect heat output(kW)				N.A					
					Emissions from space heating at nominal heat output				
				Preferred fuel	Model			CO	NO _x
Fuel			(Only one)	identifier(s)	[X] mg/Nr				
Wood logs with moisture content ← 25%				Yes	No			(0,0430)*	
Compressed wood with moisture content < 12%				No	No				
Other woody biomass				No	No				
Anthracite and dry steam coal				No	No				
Hard coke				No	No				
Low temperature coke				No	No				
Bituminous coal				No	No				
Lignite briquettes				No	No				
Peat briquettes				No	No				
Blended fossil fuel briquettes				No	No				
Other fossil fuel				No	No				
Blended biomass and fossil fuel briquettes				No	No				
Other blend of biomass and solid fuel				No	No				
Characteristics when op	erating with	the prefer	red fuel						
Seasonal space heating er		•		70					
Energy Efficiency Class		, .5		Α					
Energy Efficiency Index (E	ΞΕΙ)			106					
Item	Symbol	Value	Unit	Į1	Symbol	bol Value		Unit	
Heat output	,			Use efficiency (NCV as re					
Nominal heat output	P_{nom}	5,5	kW	Useful efficiency at nominal heat output		$\eta_{\text{th, nom}}$			%
Minimum heat output (indicative)	P _{min}	N.A.	kW	Useful efficiency at minimum heat output (indicative)		$\eta_{\text{th, min}}$	N.A.		%
Auxiliary electricity cons	Type of heat output/room temperature control (select one)								
At nominal heat output	el _{max}	x,xxx	kW		e heat output,				teet one;
At minimum heat output	el _{min}	x,xxx	kW	two or more	e manual stage erature contro	s, no [yes		no]	Yes
In standby mode	el _{sB}	x,xxx	kW	with mecha temperatur	nic thermosta e control	t room [yes		no]	
				with electronic room temp control		perature	e [yes/no]		
				with electro control plus	perature	[yes/no]			
				with electro control plus	perature	[yes/no]			
				Other cont	nultiple sele	ctions po	ssible)		
				room temp presence d	l, with	[yes/	no]		
				open windo	erature contro w detection		vith [yes/no]		
				with distan	ce control opti	on	[yes/	no]	
Permanent pilot flame p		ement							
Pilot flame power requirement (if applicable)	P _{pilot}	N.A.	kW			1	1		
Contact details	ivame and a	address of th	ie supplier:		Brian Ørum, R&I	O Manager, Sca	n A/S, Denma	ark	