

ECODESIGN REQUIREMENTS FOR SOLID FUEL LOCAL SPACE HEATERS ACCORDING TO COMMISSION REGULATION (EU) 2015/1185 IMPLEMENTING DIRECTIVE 2009/125/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

Model Identifier(s):				TAL	LY S E	VO					
Indirect heating functionality:					no						
Direct heat output:					9,1						
Indirect heat output:					no						
Fuel	Preferred fuel (only	Other suitable	ղ _s [%]։	emi	Space ssions heat ou	at non	ninal	emis	sions a	heating at mini out (*) (mum
1 461	one):	fuel(s):	is [70].	PM	OGC	СО	NO _x	PM	OGC	СО	NO _x
				mg/Nm ³ (13%O ₂)		O ₂)	mg/Nm ³ (13%O ₂)				
Wood logs with moisture content ≤ 25 %	yes	no	80	23	17	555	97	-	-	-	-
Compressed wood with moisture content < 12 %	no	no									
Other woody biomass	no	no									
Non-woody biomass	no	no									
Anthracite and dry steam coal	no	no									
Hard coke	no	no									
Low temperature coke	no	no									
Bituminus 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 operating with the preferred fuel only:

Item	Symbol	Value	Unit			
Heat output						
Nominal heat output	P _{nom}	9,1	kW			
Minimum heat output (indicative)	P _{min}	-	kW			
Auxiliary elettricity consumption						
At nominal heat output	el _{max}	-	kW			
At minimum heat output	el _{min}	-	kW			
In standby mode	el _{SB}	-	kW			
Permanent pilot flame power requirement						
Pilot flame power requirement (if applicable)	P _{pilot}	n.p.	kW			

Item	Symbol	Value	Unit		
Useful efficiency (NCV as received)					
Useful efficiency at nominal heat output	$\eta_{\text{th,nom}}$	90,3	%		
Useful efficiency at minimum heat output (indicative)	$\eta_{\text{th,min}}$	-	%		
Type of heat output/room temperature control (select					

one)

single stage heat output, no room temperature control	no	
two or more manual stages, no room temperature control	no	
with mechanic thermostat room temperature control	no	
with eletronic room tempearture control	no	
with eletronic room tempearture control plus day timer	no	
with eletronic room tempearture control plus week timer	no	

Other control options (multiple selections possible)

room temperature control, with presence detector	no	
room temperature control, with open window detection	no	
with distance control option	no	

Contact details	Name and address of the manufacturer or its authorised representative					
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^(*) PM = particulate matter, OGC = organic gaseous compounds, CO = carbon monoxide, NO_x = nitrogen oxides

Note:

F(2) 0

F(3) 0

Technical report ref.

2012279

Extended models: TALLY UP S EVO

> Approved by **Maurizio Lorenzon** Industry Division Manager

> > Mauretz

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^(**) Only required if correction factors F(2) or F(3) are applied