



Declaration of Performance EN

Regulation No. 305/2011
DOP-Scan-Line Green 250-2559-2022

1. Model identifier	Scan-Line Green 250
2. Intended use or uses of the construction product, in accordance with the applicable technical specification	Room heater solid fuel, space heating in residential building
3. Name and contact address of the manufacturer	Heta A/S, Jupitervej 22, DK-7620 Lemvig. heta@heta.dk
4. System of assessment and verification of constancy of performance of the construction product	System 3
5. Notified body relevant to the assessment and verification of constancy of performance	Danish Technological Institute, DK-8000 Aarhus Notified body No. 1235. Report nr. 300-ELAB-2559-EN

6. Essential characteristics

Mechanical resistance and stability	20 kg Load bearing capacity		
Fire safety			
Minimum distance to combustible materials	Minimum distances in mm		
Bottom (dB)	0 (<65K)		
Ceiling (dC)	750		
Rear (dR)	80		
Side (dS)	150		
Furniture in front (dP)	650		
Corner (45°) (dS!)	70		
Floor front (dF)	0 (<65K)		
Side radiation area (dL)	0 (<65K)		
Hygiene, health and the environment			
Harmonized technical specification EN 16510-2-6-2022			
Emissions at nominal heat output		Emissions at Part load heat output	
CO ($\leq 1500 \text{ mg/m}^3$)	31 mg/Nm ³	CO ($\leq 1500 \text{ mg/m}^3$)	218 mg/Nm ³
Nox ($\leq 200 \text{ mg/m}^3$)	168 g/Nm ³	Nox ($\leq 200 \text{ mg/m}^3$)	170 mg/Nm ³
OGC ($\leq 120 \text{ mg/m}^3$)	<4 mgC/Nm ³ at 13% O ₂	OGC ($\leq 120 \text{ mg/m}^3$)	8 mgC/Nm ³ at 13% O ₂
Particles ($\leq 40 \text{ mg/m}^3$)	18 mg/Nm ³	Particles ($\leq 40 \text{ mg/m}^3$)	18 mg/Nm ³

Safety and accessibility in use

Data for installation to a chimney at nominal heat output	nominal heat output	Part load heat output
Flue gas outlet temperature	116 °C	88 °C
Minimum flue draught	12 Pa	10 Pa
Flue gas mass flow	6,3 g/s	4,3 g/s
Fire safety of installation to the chimney	T200G	

Energy economy and heat retention

Appliance's thermal output and energy efficiency at nominal heat output			
Nominal heat output	8,8 kW	Part load heat output	3,7 kW
Efficiency at nominal $\geq 75\%$	η 95%	Efficiency at Part load $\geq 70\%$	η 97%
Electric power consumption at Nominal heat output	59 W	Electric power consumption at Part load	43 W
Energy efficiency	EEI 134		
Energy efficiency class	Class A++		

7.

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 6. This declaration of performance is issued under the sole responsibility of the manufacturer.

Signed on behalf the manufacturer of 06.11.2025

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In case of any change of the above-mentioned product, this Declaration of Performance becomes invalid.
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