

EU DECLARATION OF PERFORMANCE

Regulation (EU) 305/2011 No. 0001 – CRP-2013/07/01



No.: 224

1. **Unique identification code of the product-type** RAIS VISIO 2 L LC - Left Model, Visio 2 L RC - Right model, Visio 3 L - 3G model
ATTIKA VISIO 2 L LC – Left Model, Visio 2 L RC - Right Model, Visio 3 L - 3G Model
2. **Type** Room heater burning solid fuel without hot water supply
3. **Intended use** Domestic room heater
4. **Manufacturer** Spartherm Feuerungstechnik GmbH, Maschweg 38, D-49324 Melle, Germany www.spartherm.com
5. **Authorised representative** RAIS A/S, Industrivej 20, Vangen, DK-9900 Frederikshavn, Denmark, www.rais.com / www.attika.ch
Phone number: +45 98 47 90 33, Webmail: kundeservice@rais.dk
6. **System of assessment AVCP** System 3
7. **Approved Body** Danish Technological Institute - Identification no. 1235
Teknologiparken, Kongsvang Allé 29, DK-8000 Århus C, Danmark
a. 300-ELAB-2383-EN
8. **Declared performance** Harmonized technical specification: EN 16510-2-2:2022

Essential characteristics				Performance	
Fire safety				Visio 2 L Corner model	Visio 3 L Three-sided model
Reaktion ved brand	A1				
Distance to combustible materials	d _R	To back wall from back of installation box		0 mm	0 mm
Minimum distances [mm]	d _S	To side wall		250 mm *800 mm	700 mm
For other installation or wall settings see installation guide	d _C	From top convection opening to ceiling		500 mm	300 mm
	d _P	Front/front of oven		1250 mm	1100 mm
	d _B	From bottom edge of door to floor		315 mm	375 mm
				Insulated flue pipe (Distances measured on the outside of the installation box).	
				*Distance to side wall / furniture from side glass	
Risk of burning fuel falling out		Pass			
OGC (13 % O ₂)		≤ 120	mg/Nm ³		
CO-emission of combustion products (13 % O ₂)		≤ 0,12	%		
		≤ 1500	mg/Nm ³		
NO _x (13 % O ₂)		≤ 200	mg/Nm ³		
Dust (13 % O ₂)		≤ 40	mg/Nm ³		
Surface temperature		Pass			
Electrical safety		NPD			
Cleanability		Pass			
Flue gas temperature at nominal heat output	T _s	283	°C		
Minimum flue draught	p	12	Pa		
Flue gas mass flow	ϕ _{f,g}	11.6	g/s		
Chimney designation	T _{class}	T400 G			
Thermal output					
Nominal heat output	P	11.9	kW		
Room heating output	P _{SH}	11.9	kW		
Energy efficiency	η	≥ 75	%		
Seasonal efficiency	η _s	≥ 65	%		
Energy efficiency index	EEl	107 – A+			
Environmental sustainability	ESI	NPD			

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

John Engell Nielsen, R&D / Quality Manager

Place FREDERIKSHAVN, DENMARK

Date 29-10-2025


Signature