

**UK DECLARATION OF PERFORMANCE**  
**Regulation (EU) 305/2011 No. 0001 — CPR-2013/07/01**



**No.: 124**

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|---|--|
| 1. Unique identification code of the product-type | RAIS Visio 1, RAIS Visio 2, RAIS Visio 3<br>Attika Visio 1, Attika Visio 2, Attika Visio 3   |
| 2. Type   | Inset appliance burning solid fuel without hot water supply  |
| 3. Intended use                                   | Domestic room heater   |
| 4. Manufacturer                                   | Spartherm Feuerungstechnik GmbH, Maschweg 38, D-49324 Melle, <a href="http://www.spartherm.com">www.spartherm.com</a>  |
| 5. Authorised representative                      | RAIS A/S, Industrivej 20, Vangen, DK-9900 Frederikshavn, Denmark, <a href="http://www.rais.com/">www.rais.com/</a>   |
| 6. System of assessment AVCP                      | <a href="http://www.attika.ch">www.attika.ch</a><br>System 3   |
| 7. Notified body                                  | The notified laboratory <i>Danish Technological Institute - Identification no. 1235 Teknologiparken, Kongsvang Allé 29, DK-8000 Århus C</i><br>performed the determination of the product type on the basis of type testing under system 3 and issued test report<br>a. 300-ELAB-2080-EN |
| 8. Declared performance                           | Harmonized technical specification: EN 13229:2001/A2:2004/AC:2007  |

Essential characteristics		Performance		
Fire safety		<ul style="list-style-type: none"> <li>Insulated flue</li> <li>50 mm Skamotec 225 non-combustible panel board</li> </ul> Distances are measured externally on the built-in box		
Reaction to fire	A1	<b>Visio 1</b>	<b>Visio 2</b>	<b>Visio 3</b>
Distance to combustible materials Minimum distances [mm] <i>For other installation or wall settings see instruction manual</i>	rear	0	0	0
	sides	167,5	0	-
	ceiling	735,5	735,5	735,5
	furniture distance from door	1400	1200	1200
	furnishing distance from side glass	-	850	750
	Floor	385	385	385
Risk of burning fuel falling out	Pass			
OGC (mg/Nm <sup>3</sup> rel. 13 Vol-% O <sub>2</sub> )	45			
CO-emission of combustion products	0,092 % / 1150 mg/Nm <sup>3</sup>			
NO <sub>x</sub> (mg/Nm <sup>3</sup> rel. 13 Vol-% O <sub>2</sub> )	81			
Dust mg/Nm <sup>3</sup> at (rel. 13 Vol-% O <sub>2</sub> )	5			
Surface temperature	Pass			
Electrical safety	NPD			
Cleanability	Pass			
Maximum operating pressure	- bar			
Flue gas temperature T at nominal heat output	243 °C			
Mechanical resistance (to carry a chimney/flue)	NPD			
<b>Thermal output</b>				
Nominal heat output	7 kW			
Room heating output	7 kW			
Water heating output	- kW			
Energy efficiency <sup>1)</sup>	80 %			
Seasonal Efficiency $\eta_{S,on}$	70 %			

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 Manager

Place FREDERIKSHAVN, DENMARK

Date 14-09-2022

  
 Signature