

DECLARATION OF PERFORMANCE

Regulation (EU) 305/2011 No. 0001 — CPR-2013/07/01

No.: 836

- | | | | |
|----------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|----------------------------------------------------------------------------|
| 1. Unique identification code of the product-type | RAIS Q-TEE INSET | ATTIKA Q-TEE INSET | |
| 2. Type | Inset appliance burning solid fuel without hot water supply | | |
| 3. Intended use | Domestic room heater | | |
| 4. Manufacturer | RAIS A/S
Industrivej 20, Vangen
DK-9900 Frederikshavn,
Denmark | Telephone
Telefax
Webmail
Homepage | +45 98 47 90 33
+45 98 47 92 91
kundeservice@rais.dk
www.rais.com |
| 5. Authorised representative | n/a | | |
| 6. System of assessment
AVCP | System 3 | | |
| 7. Notified body | The notified laboratory <i>Danish Technological Institute - Identification no. 1235
Teknologiparken, Kongsvang Allé 29, DK-8000 Århus C</i>
performed the determination of the product type on the basis of type testing under system 3 and issued test report
a. 300-ELAB-1625-EN-SIK
b. 300-ELAB-1521-EN-Rev-1 | | |

- 8. Declared performance** Harmonized technical specification: EN 13229:2001/A2:2004/AC:2007

Essential characteristics	Performance	
Fire safety		
Reaction to fire	A1	<ul style="list-style-type: none"> Insulated flue 13 mm non-combustible panel board
Distance to combustible materials Minimum distances [mm] <i>For other installation or wall settings see instruction manual</i>	Insulation thickness rear	113
	Insulation thickness sides	163
	Insulation thickness ceiling	800
	Front	650
	Floor	400
Risk of burning fuel falling out	Pass	
CO-emission of combustion products	0.1 %	
Surface temperature	Pass	
Electrical safety	Pass	
Cleanability	Pass	
Maximum operating pressure	- bar	
Flue gas temperature T at nominal heat output	283 °C	
Mechanical resistance (to carry a chimney/flue)	NPD	
Thermal output		
Nominal heat output	4.7 kW	
Room heating output	4.7 kW	
Water heating output	- kW	
Energy efficiency ⁷⁷	80 %	

- 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:

Henrik Nørgaard, Managing Director

Place FREDERIKSHAVN, DENMARK

Date 27-06-2013



 Signature