

## EU DECLARATION OF PERFORMANCE

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

**No.: 833**

- |                                       |  |   |  |
|---------------------------------------|--|---|--|
| <b>1. Identification</b>              | Q-Tee II SST & Q-Tee II C Porto (All variants)   |   |  |
| <b>2. Type</b>                        | Room heater burning solid fuel without hot water supply  |   |  |
| <b>3. Intended use</b>                | Domestic room heater   |   |  |
| <b>4. Producent</b>                   | RAIS A/S<br>Industrivej 20, Vangen<br>DK-9900 Frederikshavn,<br>Denmark  | Telefon<br>Telefax<br>Webmail<br>Homepage | +45 98 47 90 33<br>+45 98 47 92 91<br>kundeservice@rais.dk<br>www.rais.com |
| <b>5. Authorised representative</b>   | -  |   |  |
| <b>6. System of assessment (AVCP)</b> | System 3   |   |  |
| <b>7. Approved Body</b>               | Danish Technological Institute - Identification no. 1235<br>Teknologiparken, Kongsvang Allé 29, DK-8000 Århus C, Danmark |   |  |
| <b>Test reports</b>                   | a. 300-ELAB-1882-EN-Rev 3  |   |  |
| <b>8. Declared performance</b>        | Harmonized technical specification:  | EN 16510-2-1:2022                         |  |

Essential characteristics			Performance
<b>Fire safety</b>			
Reaktion ved brand	A1		
Distance to combustible materials	$d_R$	From the back of the oven to the back wall	300 mm
	$d_S$	To side wall	400 mm
Minimum distances [mm] <i>For other installation or wall settings see installation guide</i>	$d_C$	From top to ceiling	750 mm
	$d_P$	Front/front of oven	1200 mm
	$d_B$	From the bottom to the floor	0 mm
Risk of burning fuel falling out	Pass		
OGC (13 % O <sub>2</sub> )	≤ 120		mg/Nm <sup>3</sup>
CO-emission of combustion products (13 % O <sub>2</sub> )	≤ 0,12		%
	≤ 1500		mg/Nm <sup>3</sup>
NO <sub>x</sub> (13 % O <sub>2</sub> )	≤ 200		mg/Nm <sup>3</sup>
Dust (13 % O <sub>2</sub> )	≤ 40		mg/Nm <sup>3</sup>
Surface temperature	Pass		
Electrical safety	NPD		
Cleanability	Pass		
Flue gas temperature at nominal heat output	$T_S$	317	°C
Mechanical resistance (to carry a chimney/flue)	$m_{chim}$	20	kg
Minimum flue draught	$p$	12	Pa
Flue gas mass flow	$\dot{\phi}_{f,g}$	5.6	g/s
Chimney designation	$T_{class}$	T400 G	
<b>Thermal output</b>			
Nominal heat output	$P$	6.7	kW
Room heating output	$P_{SH}$	6.7	kW
Energy efficiency	$\eta$	≥ 75	%
Seasonal efficiency	$\eta_s$	≥ 65	%
Energy efficiency index	EEI	107	Class 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 21-08-2025

  
 Signature