

## CE Classification of Characteristics – Doors



Rational Vinduer A/S  
Dalgas Allé 7  
7400 Herning  
Denmark

**Type: Rational AURAPLUS double glazed entrance and panelled doors**

For use in dwellings and commercial buildings

	<b>Inwards opening Entrance door 1230 x 2180</b>	<b>Outwards opening Entrance door 1230 x 2180</b>	<b>Inwards opening Panelled door 1230 x 2180</b>	<b>Outwards opening Panelled door 1230 x 2180</b>
<b>Resistance to Wind load</b>	npd	npd	npd	npd
<b>Water tightness – Non shielded (A)</b>	npd	npd	npd	npd
<b>Water tightness – shielded (B)</b>	npd	npd	npd	npd
<b>Load bearing capacity of safety devices</b>	npd	npd	npd	npd
<b>Acoustic Performance</b>	npd	npd	npd	npd
<b>Thermal Transmittance</b>	W/m <sup>2</sup> K 1,28*	W/m <sup>2</sup> K 1,26*	W/m <sup>2</sup> K 0,61*	W/m <sup>2</sup> K 0,59*
<b>Radiation properties - Solar factor</b>	0,63*	0,63*	-	-
<b>Radiation properties - Light transmittance</b>	0,80*	0,80*	-	-
<b>Notes</b>	<p>*) The value is calculated for a glazed door 1230 x 2180 with Rational standard glazing. The actual thermal transmission coefficient of the product is provided in quotations and order confirmations in accordance with DS/EN 14351-1:2006, Table E.2, Note d.</p> <p>***) The value is calculated for a panelled door 1230 x 2180. The actual thermal transmission coefficient of the product is provided in quotations and order confirmations in accordance with DS/EN 14351-1:2006, Table E.2, Note d.</p>			
<b>Air tightness</b>	npd	npd	npd	npd

## CE Classification of Characteristics – Doors



Rationel Vinduer A/S  
Dalgas Allé 7  
7400 Herning  
Denmark

**Type: Rationel AURAPLUS triple glazed sash doors and panelled doors**  
For use in dwellings and commercial buildings

	<b>Inwards opening Entrance door</b> 1230 x 2180	<b>Outwards opening Entrance door</b> 1230 x 2180	<b>Inwards opening Panelled door</b> 1230 x 2180	<b>Outwards opening Panelled door</b> 1230 x 2180
<b>Resistance to Wind load</b>	npd	npd	npd	npd
<b>Water tightness – Non shielded (A)</b>	npd	npd	npd	npd
<b>Water tightness – shielded (B)</b>	npd	npd	npd	npd
<b>Load bearing capacity of safety devices</b>	npd	npd	npd	npd
<b>Acoustic Performance</b>	npd	npd	npd	npd
<b>Thermal Transmittance</b>	W/m <sup>2</sup> K 0,84*	W/m <sup>2</sup> K 0,81*	W/m <sup>2</sup> K 0,61**	W/m <sup>2</sup> K 0,59**
<b>Radiation properties – Solar factor</b>	0,51*	0,51*	-	-
<b>Radiation properties – Light transmittance</b>	0,72*	0,72*	-	-
<b>Notes</b>	<p>*) The value is calculated for a glazed door 1230 x 2180 with Rationel standard glazing. The actual thermal transmission coefficient of the product is provided in quotations and order confirmations in accordance with DS/EN 14351-1:2006, Table E.2, Note d.</p> <p>***) The value is calculated for a panelled door 1230 x 2180. The actual thermal transmission coefficient of the product is provided in quotations and order confirmations in accordance with DS/EN 14351-1:2006, Table E.2, Note d.</p>			
<b>Air tightness</b>	npd	npd	npd	npd