



Declaration of Performance

No: Rocal 002 (Endurance doors)

Unique identification code of the product type:

- 1. Type, batch or serial number or any other element allowing identification of the construction product: Single stable door sets (Width Min 614, Max 1034) (Height Min 2015, Max 2164) Sizes based on full 72mm outerframe.
- 2. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer: External door set for domestic / commercial premises.

 $Name, Registered\ trade\ name\ or\ registered\ trademark\ and\ contact\ address\ of\ the\ manufacturer:$

Rocal Insulating Panels

Atherton way

Brigg

North Lincolnshire

DN208AR

Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified:

N/A

 $System\ or\ systems\ of\ assessment\ and\ verification\ of\ constancy\ of\ performance\ of\ the\ construction\ product:$ $System\ 3$

In case of the declaration of performance concerning a construction product covered by a harmonized standard:

BS EN 1435-1

Notified testing laboratory: Element Materials Technology, UKAS accredited testing laboratory (No.0621) Exova Warrington (Wednesbury)

European Technical Assessment

N/A

DECLARED PERFORMANCE		
Essential Characteristics	Performance	Harmonized technical specification
Water tightness	Class 4A	BS EN 14351-1:2006
Dangerous substances	N/A	
Resistance to wind load - Test pressure	Class 3	
Resistance to wind load - Frame deflection	Class C	
Load bearing capacity of safety devices	N/A	
Height	2000 mm	
Thermal transmittance *	1.4 W/m²K	
Air Permeability	Class 2	

The performance of the product identified in points 1 and 2 is in conformity with the declared performance as above. This declaration of performance is issued under the sole responsibility of Rocal insulating panels.

Signed for on behalf of the manufacturer by

CALRY BREWIN OF DIRECTOR
Print name and function

ROCAL BILEG DN DO BAR Place and date of issue

Signature

30 5 23. Date