

DECLARATION OF PERFORMANCE

I.	ldentification/Serial Number	DS07 Eco Door in a Timber frame Non escape Route	
2.	Description Intended Use		
3.			
4.	Manufacturer Details	Performance Doorset Solutions (PDS) Unit Ia Greenvale Business Park Todmorden Road Littleborough OL15 9AZ	
5.	Source Data	PAS 23-1 Issued by UKAS PAS 24-1 Issued by UKAS Incorporating EN12210 Wind load Resistance EN12208 Watertightness EN12207 Air Permeability EN ISO 10077-1 Thermal Transmittance	
6.	Relevant Harmonised Standard	BS EN 145351-1:2006 + A1: 2010	

DECLARED PERFORMANCE

Characteristic	Declared Performance	Harmonised Standard
Water-tightness	Class IA	EN 14351-1:2006 + A1: 2010
Air Permeability	Class 3	
Resistance to wind- load	Class A2	
Dangerous Substances	None	
Load-bearing Capacity of safety device	N/A	
Acoustic performance	NPD	
Thermal transmittance	<1.8W/m2K	
Radiation Properties	NPD	
Ability to release	N/A	
	Water-tightness Air Permeability Resistance to wind- load Dangerous Substances Load-bearing Capacity of safety device Acoustic performance Thermal transmittance Radiation Properties	Water-tightness Class IA Air Permeability Class 3 Resistance to wind- load Class A2 Dangerous Substances None Load-bearing Capacity of safety device Acoustic performance NPD Thermal transmittance <1.8W/m2K Radiation Properties NPD

The performance of the product Identified in points 1 and 2 conforms with the performance declared in point 7.1-7.9. This declaration is issued under the sole responsibility of the manufacturer identified in point 4.

Signed on behalf of the Manufacturer by:

Tim Fairley
Managing Director

Ben Davies

Technical Assistant

26/06/13

Date