

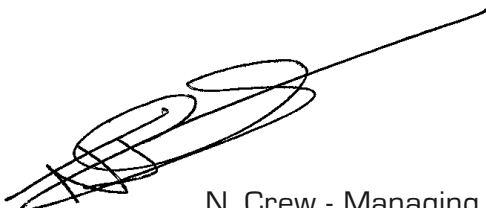
# DECLARATION of PERFORMANCE

1. Door Type Insulated Sectional Overhead Door
2. Serial no Unique drawing reference
3. Operation Power operated door
4. Intended use External door for vehicle access
5. Manufacturer OSA Door Parts Ltd, Ashville Industrial Estate, Runcorn, Cheshire UK WA7 3EZ
6. Assessment Level 3
7. Harmonised Standard BS EN 13241-1:2003 + A1:2011  
O402-CPD-40 70 12  
SP Technical Research Institute of Sweden performed Initial Type Tests under system 3 and issued test report SP No. P403429 and TNO 2005-BCS-R0014.
8. Declared Performance

ESSENTIAL CHARACTERISTIC	DECLARED PERFORMANCE	HARMONISED STANDARD
Water tightness	Class 1	EN 13241-1:2003 + A1:2011
Dangerous substances	None	
Resistance to wind load	3	
Thermal resistance	0.9 W/m <sup>2</sup> .K	
Air Permeability	Class 2	
Safe opening - for vertically opening doors	Pass	
Definition of geometry of glass components	Pass	
Mechanical resistance and stability	Pass	
Operating forces	Pass	
Durability of water tightness, thermal resistance and air permeability	Pass	

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 5.

Signed for and on behalf of the manufacturer by:



N. Crew - Managing Director



**OSA**  
DOOR PARTS LIMITED

June 2013