

# CONSTRUCTION PRODUCTS REGULATION

## Declaration of Performance

(REGULATION (EU) No 305/2011, ANNEX III)

№SID/ProPlus/2015

1. Unique identification code of the product-type: **Section Industrial Door type ProPlus (SID) trade mark ALUTECH in combination with automation systems trade mark MARANTEC**
2. Intended use: **external door for vehicle access**
3. Manufacturer: **Alutech Door Systems LLC**, Selitskogo str., 10-508, 220075, FEZ «Minsk», Minsk region, Minsk area, Republic of Belarus
4. Authorised representative: **Alutech Systems s.r.o.**, CTPark Bor, Nova Hospoda 19, 348 02 Bor u Tachova, Czech Republic
5. System of AVCP: **System 3**
6. Harmonised standard: **EN 13241-1:2003+ A1:2011**
7. Notified bodies: **Building Research Institute (2032), ift. Rosenheim GmbH (0757), TÜV NORD CERT GmbH (0044)**

8. Declared performances:

Characteristics	Technical class / Conformance		Harmonised standard
	with a wicket door	without a wicket door	
Watertightness	class 1	class 2	EN 13241-1:2003+ A1:2011
Release of dangerous substances	none		
Resistance to wind load	class 4		
Thermal transmittance*	1,197 W/(m²K)	1,006 W/(m²K)	
Air permeability	class 1	class 5	
Safe operating	pass		
Definition of geometry of glass components	pass		
Mechanical resistance and stability	pass		
Operating forces (for power operated doors)	pass		
Durability of the performance characteristics	npd		

\*The values are calculated for 5000x5000 mm size door on the basis of tests at ift. Rosenheim GmbH (0757), Test Reports No. 13-002274-PR01 from 18/12/13, No. 13-002274-PR02 from 9/12/13, No. 13-002274-PR06 from 9/12/13

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

**Sergey Kogolenok – Director**

(name and function)

**Minsk, 04/05/2015**

(place and date of issue)

(signature)