


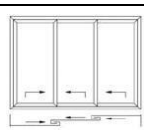
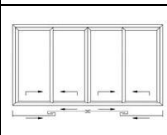




**THERMOPLASTIKI**

## DECLARATION OF PERFORMANCE





No. 02.002 – 305/11/EU – 16/April/2018

### Opening ALU Doors & Windows Sliding

1. Unique identification code of the product type: **ASS 32 SC**
2. Intended use: **Homes, Office buildings, Store buildings, Industrial buildings, Malls**
3. Manufacturer: **THERMOPLASTIKI S.A. Amigdaleonas, Kavala  
P.C. 64012**
4. Authorised representative: **Not applicable**
5. AVCP System (evaluation and confirmation of performance stability): **3**
6. Harmonised Standard:  
Notified laboratory: **EN 14351-1:2006  
ift Rosenheim Nr: 0757**
7. Declared performance/s:

TYPE		1	2	3
PRESENTATION				
Standard / Essential Characteristics				
	Wind pressure resistance EN 12210	<b>B4/C4</b>	<b>B4/C4</b>	<b>npd</b>
	Waterproofing EN 12208	<b>6A/7A</b>	<b>6A/7A</b>	<b>npd</b>
	Air permeability EN 12207	<b>2</b>	<b>2</b>	<b>npd</b>
	Resistance to transverse shear stress EN 13115	<b>npd</b>	<b>npd</b>	<b>npd</b>

**THERMOPLASTIKI**

	Torsion resistance EN 13115	npd	npd	npd
	Resistance to use EN 12400	3	3	npd
	Impact resistance EN 13049	npd	npd	npd
	Thermal permeability EN 10077	npd	npd	npd
	Reaction to fire EN 13501-1	npd	npd	npd
	Hazardous substances	npd	npd	npd

8. Appropriate technical documentation and/or specific technical documentation: **The technical requirements and the performance of the products are documented in products' Technical Documentation and in the Company's Technical Brochures.**

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) No. 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Despoina Germanidou, Products Certification Manager

Amigdaleonas, Kavala,

16/04/2018

