

DECLARATION OF PERFORMANCE

No V/S70/HST/01/07/2018

1. Unique identification code of the product-type **TREND STAR 70 - HST - VekaSlide 70**
2. Intended use/es: Lift and slide balcony doors without resistance to fire and/or smoke leakage characteristics, intended to be used in domestic and commercial locations
3. Manufacturer: Filplast Sp. z o.o.
ul. 3 Maja 33
PL-48-250 Głogówek
Poland
4. Authorised representative: -
5. System/s of AVCP: 3
- 6a. Harmonised standard: EN 14351-1:2006+A2:2016
- Notified body/ies: No 0757, IFT Rosenheim GmbH.

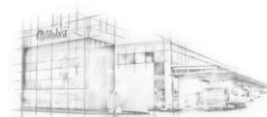
7. Declared performance/s:*

Essential Characteristics	Performance	Harmonised standard
7.1. Watertightness	3A	EN 14351-1:2006+A2:2016
7.2. Dangerous substances	npd	
7.3. Resistance to wind load	C1	
7.4. Impact resistance	5	
7.5. Thermal Transmittance	$U_w \leq 1,3 \text{ W}/(\text{m}^2 \cdot \text{K})$	
7.6. Radiation properties	Solar factor: $g \leq 0,65$	
	Light transmittance: $\leq 0,82$	
7.7. Air permability	3	

The performance of the product(s) identified above is in conformity with the set of declared performances. 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

Jacek Sikorski
Dyrektor ds. Technicznych
Głogówek, dnia 20.07.2018



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Manufacturer:
Filplast Sp z o.o., ul. 3 Maja 33,
PL-48-250 Głogówek, Poland
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EN 14351-1:2006+A2:2016

Lift and slide balcony doors without resistance to fire and/or smoke leakage characteristics, intended to be used in domestic and commercial locations

Notified body/ies: No 0757

TREND STAR 70 - HST - VekaSlide 70

Declared performance/s:

Essential Characteristics	Performance	Harmonised standard
1. Watertightness	3A	EN 14351-1:2006+A2:2016
2. Resistance to wind load	C1	
3. Odporność na uderzenia	5	
4. Thermal Transmittance	$U_w \leq 1,3 \text{ W}/(\text{m}^2 \cdot \text{K})$	
5. Radiation properties	Solar factor: $g \leq 0,65$	
	Light transmittance: $\leq 0,82$	
6. Air permability	3	