# **DECLARATION OF PERFORMANCE**

## No G/S9000/PSK/01/07/2013

1. Unique identification code of the product-type VIVA 83 - PSK - Gealan S9000

2. Intended use/es: Tilt 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:

6a. Harmonised standard: EN 14351-1:2006+A2:2016

Notified body/ies: No 0757, IFT Rosenheim Gmbh.

#### 7. Declared performance/s:\*

Essential Charakteristics	Performance	Harmonised standard
7.1. Watertightness	7A	EN 14351-1:2006+A2:2016
7.2. Dangerous substances	npd	
7.3. Resistance to wind load	C4	
7.4. Load-bearing capacity of safety devices	threshold value reached: ≥350 N	
7.5. Acoustic performance	Rw ≥ 33 dB (-1; -5)	
7.6. Thermal Transmitance	Uw ≤ 1,3 W/(m².K)	
7.7. Radiation properties	Solar factor: g ≤ 0,65	
	Light transmittance: ≤ 0,82	
7.8. Air permability	4	

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 dsi Technicznych Głogówek, dpia 20.07.2018

Contract of the second of the

## No G/S9000/PSK/01/07/2013

Manufacturer: Filplast Sp z o.o., ul. 3 Maja 33, PL-48-250 Głogówek, Poland 13



EN 14351-1:2006+A2:2016

Tilt 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

## VIVA 83 - PSK - Gealan S9000

#### Declared performance/s:

Essential Charakteristics	Performance	Harmonised standard
1. Watertightness	7A	EN 14351-1:2006+A2:2016
2. Resistance to wind load	C4	
3. Load-bearing capacity of safety devices	threshold value reached: ≥350 N	
4. Acoustic performance	Rw ≥ 33 dB (-1; -5)	
5. Thermal Transmitance	Uw ≤ 1,3 W/(m².K)	
6. Radiation properties	Solar factor: g ≤ 0,65	
	Light transmittance: ≤ 0,82	
7. Air permability	4	