



## DECLARATION OF PERFORMANCE

No.: 156/S/2017

1. Unique identification code of the product type:

**SUNBREAKER 300 fixed**

2. Intended use or uses:

**External sun protection system SUNBREAKER 300 fixed, with blades width 300 mm, intended for facades of the buildings.**

3. Manufacturer:

**SELT Sp. z o. o.  
45-449 Opole, ul. Wschodnia 23A**

4. The system or systems of assessment and verification of constancy of performance:

**System 4**

5. Harmonised standard:

**EN 13659:2015**

6. Declared performance

Essential characteristics	Type of blade	The maximum spacing between blades brackets [mm]	Wind class	Resistance declared safe test pressure [Pa]	Harmonised technical specification
<b>Resistance to wind load</b>	<b>300</b>	<b>4000</b>	<b>6</b>	<b>600</b>	<b>EN 13659:2015</b>
			-	<b>1600</b>	-
		<b>2000</b>	-	<b>2400</b>	-
<b>Additional thermal resistance <math>\Delta R</math></b>		<b>0,0</b>			<b>EN 13659:2015</b>
<b>Total solar energy transmittance <math>g_{tot}</math></b>		<b>0,01-0,90**</b>			

Characteristics determined in accordance with the test method EN 1932: 2013 - No report L15271-01, L15271-02 in Measurement and Research Laboratory of Bielsko-Biala ul. Warszawska 153 in the pressure chamber KS Schulten calibrated by IFT Rosenheim

\* external sun protection system together with type C glazing according to EN14501:2005; details depend on the colour of the slats – given in tables on the website of the manufacturer

7. The performance of the product identified above are consistent with a set of declared performance. This declaration of performance is issued in accordance with Regulation (EU) No 305/2011 on the sole responsibility of the producer referred to above:

Signed on behalf of the manufacturer:

Piotr Malorny, buildnig constructor-designer

Opole 28.02.2017

**selt** <sup>+</sup>  
sun  
protection  
systems

**SELT Sp. z o.o.**

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