

DECLARATION OF PERFORMANCE

no. 8/2017

1. Product identification code:

Inward opening window with flying mullion type: TTUMP, TTUMPA.

2. Number of type, batch, production serie or other element allowing building product identification pursuant to article 11 paragraph 4:

Serie from 40/2017

3. The intended use assumed by the manufacturer in accordance with the harmonized technical specification:

Window intended for use in residential, commercial and public location. Without fire and smoke protection requirements.

4. Name and address of producer, required pursuant to article 11 paragraph 5.

Norwood Sp. z o.o. Rusocin, ul. Rataja 6, 83-031 Łęgowo

5. Assessment and verification system constancy of performance in the annex V: **3.**
6. Declaration of performance of construction products is covered by the **EN 14351-1:2006+A1:2010** harmonized standard.
7. Declared performance parameters:

Parameter	Class / declared value	Harmonized standard
Waterproofness	8A	EN 14351-1:2006+A1:2010
Dangerous substances	none	EN 14351-1:2006+A1:2010
Wind load resistance	C3	EN 14351-1:2006+A1:2010
Security equipment capacity	Pass (350N)	EN 14351-1:2006+A1:2010
U-value	as per order.	EN 14351-1:2006+A1:2010
Air permeability	4	EN 14351-1:2006+A1:2010

The above table applies to windows made of pine wood, not larger than 1989 x 2200 mm.

For special and oversized products, below table applies:

Parameter	Class / declared value	Harmonized standard
Waterproofness	7A	EN 14351-1:2006+A1:2010
Dangerous substances	none	EN 14351-1:2006+A1:2010
Wind load resistance	npd	EN 14351-1:2006+A1:2010
Security equipment capacity	Pass (350N)	EN 14351-1:2006+A1:2010
U-value	as per order	EN 14351-1:2006+A1:2010
Air permeability	4	EN 14351-1:2006+A1:2010

8. The performance of the product described in points 1 and 2 are in accordance with the performance declared in point 7.

This declaration of performance is issued under the sole responsibility of the manufacturer specified in point 4.

On behalf of the manufacturer, this declaration is approved by:

02.10.2017 RUSOCIN

(date, address)


.....

(name, function)