

Declaration of Performance

06-02-2018

DWU-Nr. ... -CPR-2015-01-01

1. Code of product type: P ... -18
2. Intended use: **Single-sash window with external dimensions $S_z \times H_z = \dots$ (max $S_z \times H_z = 1792 \times 3 \text{ mm}$ $S_x \times H_x = 1700 \times 2200 \text{ mm}$) made of aluminum sections with thermal break system Ponzio PE78N (or Ponzio PE78N +, PE78N HI, PE78N HI+) without fire resistance and / or smoke-tightness properties for use in construction works in accordance with Art. 2.3 CPR**
3. Manufacturer: „WITRAŻ” Sp. z o.o. Sp. k.
Łyski 79C, 16-070 Choroszcz
4. System of assessment of constancy of performance: 3
5. Notified body: Team of Research Laboratories of the Building Research Institute (European Notified Body No. 1488) ul. Ksawerów 21, 02-656 Warsaw
Conducted preliminary type tests in terms of compliance with the PN-EN14351-1 + A1: 2010 standard and issued a test report.

6. Declared performance:

| Essential features | Performance | Harmonized technical specification |
|---|---|------------------------------------|
| Resistans to wind load | class 4 | PN-EN 14351-1:2006 + A1:2010 |
| Resistans to heavy rain | class E 1650 | |
| Air permeability | C5 | |
| Resistance to wind | +3000 Pa/-3000 Pa | |
| Hazardous substance | npd | |
| Sound insulation | according to the assumptions B of the PN-EN standard 14351-1:2006 + A1:2010 | |
| Thermal insulation | $U_w =$ | |
| Load capacity of safety devices | fulfill | |
| Resistance to load in the plane of the wing | class 4 | |
| Resistance to static torsion | class 4 | |

The performance of the product identified above is in accordance with the set of declared performance.
Responsible for the creation of the declaration of performance is only the manufacturer according to number 3.

Signed for the manufacturer and in the name of the manufacturer:

Łyski 05-02-2018

Ulianowski Maciej