

## DECLARATION OF PERFORMANCE

No. 046

**Unique identification code of the type selection:** SOFTLINE\_76MD/046

**Intended use:** Double-sash balcony sliding PSK door of the VEKA Softline 76 mm system, made from unplasticized PVC profiles, designed for use in residential and commercial locations.

**Manufacturer:** WIKĘD Sp. z o.o. Sp. k., ul. Wielki Las 19, 84-242 Luzino

**Assessment and verification system of performance consistency:** System 3

**Harmonized standard:** PN-EN 14351-1+A2:2016-10

**Notified body:** Mobile Construction Technology Laboratory Sp. z o.o., Notification No. 2189

| CHARACTERISTIC                          | DECLARED PERFORMANCE                                  |                      | HARMONIZED TECHNICAL SPECIFICATION |
|---|---|----------------------|------------------------------------|
| Wind load resistance                    | Class C1/B2   |                      | PN-EN 14351-1+A2:2016-10           |
| Water tightness                         | 7A  |                      | PN-EN 14351-1+A2:2016-10           |
| Hazardous substances                    | npd*  |                      | PN-EN 14351-1+A2:2016-10           |
| Load-bearing capacity of safety devices | 350N (threshold value)                                |                      |                                    |
| Acoustic properties                     | Surface up to 2.7 m <sup>2</sup>                      | <b>34dB (-1, -4)</b> | PN-EN 14351-1+A2:2016-10           |
|   | Surface from 2.7 m <sup>2</sup> to 3.6 m <sup>2</sup> | <b>33dB (-1, -4)</b> |                                    |
|   | Surface from 3.6 m <sup>2</sup> to 4.6 m <sup>2</sup> | <b>32dB (-1, -4)</b> |                                    |
|   | Surface above 4.6 m <sup>2</sup>                      | <b>31dB (-1, -4)</b> |                                    |
| Thermal transmittance                   | Uw=0,77 W/m <sup>2</sup> •K**                         |                      | PN-EN 14351-1+A2:2016-10           |
| Solar radiation properties              |   |                      |                                    |
| Solar factor                            | 53%   |                      | PN-EN 14351-1+A2:2016-10           |
| Light transmittance                     | 74%   |                      | PN-EN 14351-1+A2:2016-10           |
| Air permeability                        | Class 4   |                      | PN-EN 14351-1+A2:2016-10           |

\* No Performance Declared

\*\* Value determined for a reference window size of 1850x2700 mm with glazing 4/18/4/18/4 and TGI Spacer M between-glass spacer frame:

- Installing air inlets changes the thermal transmittance coefficient of the joinery.
- Using decorative elements between the panes changes the thermal properties of the glazing unit.
- The order specification may limit the declared parameters.

The performance of the product described above is in conformity with the declared set of performance characteristics. This declaration of performance is issued in accordance with Regulation (EU) No 305/2011 under the sole responsibility of the manufacturer mentioned above.

Signed on behalf of the manufacturer

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15.01.2021