

1. Unique identification code of the product type: **DE-10W1**
2. Intended use or uses: **ELEGANT PLUS** exterior doors are intended for use in communication in domestic and commercial locations
3. Producer: **POL-SKONE Sp. z o.o. ul. Hanki Ordonówny 8, 20-328 Lublin**
 Production facility no. 3 in Biłgoraj ul. Zamojska 165, 23-400 Biłgoraj
4. Authorised representative: **–**
5. System of assessment and verification of constancy of performance: **3**
- 6a. Harmonised standard: **PN-EN 14351-1+A2:2016-10**
- Notified bodies:
Instytut Techniki Budowlanej (Notified Body No. 1488) performed determination of the product type by conducting the type examination (based on samples obtained for the tests from the producer) in system 3 and issued the respective test report:
Laboratorium Techniki Budowlanej Sp. Z o.o. (Notified Body No. 1827) performed determination of the product type by conducting the type examination (based on samples obtained for the tests from the producer) in system 3 and issued the respective test report:

6b. European Assessment Document: **N/A**

7. Declared performance:

| Essential characteristics | | Performance | | |
|---|----------|---|---|---|
| Wind load | | 2 | | |
| Test pressure P1 (Pa) | | 800 (Pa) | | |
| Wind load | | C | | |
| Frame deflection | | ≤1/300 | | |
| Water tightness Unprotected (A) | | 3A – door open to inside | | |
| Test pressure (Pa) | | 100 (Pa) | | |
| Water tightness Protected (B) | | 3B – door open to outside | | |
| Test pressure (Pa) | | 100 (Pa) | | |
| Load capacity of protective devices | | npd | | |
| Acoustic properties $R_w(C;C_{tr})$ | | npd | | |
| Hazardous substances | | not contain | | |
| Type of door | | „80” | | |
| Width and height (opening in frame for external dimension of the door) | | 805 x 2000 [mm] for door | 905 x 2000 [mm] for door | 1005 x 2000 [mm] for door |
| | | 945 x 2090 [mm] | 1045 x 2090 [mm] | 1145 x 2090 [mm] |
| Heat insulation | Model 03 | Pine - 1,4 (W/m ² K) Oak - 1,6 (W/m ² K) | Pine - 1,4 (W/m ² K) Oak - 1,6 (W/m ² K) | Pine - 1,4 (W/m ² K) Oak - 1,6 (W/m ² K) |
| | Model 04 | Pine - 1,4 (W/m ² K) Oak - 1,6 (W/m ² K) | Pine - 1,4 (W/m ² K) Oak - 1,6 (W/m ² K) | Pine - 1,4 (W/m ² K) Oak - 1,6 (W/m ² K) |
| | Model 07 | Pine - 1,5 (W/m ² K) Oak - 1,7 (W/m ² K) | Pine - 1,5 (W/m ² K) Oak - 1,7 (W/m ² K) | Pine - 1,4 (W/m ² K) Oak - 1,7 (W/m ² K) |
| | Model 08 | Pine - 1,3 (W/m ² K) Oak - 1,6 (W/m ² K) | Pine - 1,3 (W/m ² K) Oak - 1,6 (W/m ² K) | Pine - 1,3 (W/m ² K) Oak - 1,6 (W/m ² K) |
| | Model 10 | Pine - 1,5 (W/m ² K) Oak - 1,7 (W/m ² K) | Pine - 1,5 (W/m ² K) Oak - 1,7 (W/m ² K) | Pine - 1,4 (W/m ² K) Oak - 1,7 (W/m ² K) |
| Air permeability | | 4 | | |
| Max. Test pressure (Pa) | | 600 (Pa) | | |
| Reference air permeability at 100 Pa (m ³ /h*m ²) or (m ³ /h*m) | | 3 m³/h*m² 0,75 m³/h*m | | |
| Resistance to impact | | 3 | | |
| Total atmospheric light transmittance g_n^* | | 49 % | | |
| Light transmittance L_t^* | | 75 % | | |

* - for glazing unit: 44.4 kl. P4A/16 Ar/Thermofloat 1.0 6mm Ug=1,0

The performance of the aforementioned product is consistent with the declared performance. This declaration of performance has been issued in accordance with Regulation (EU) no. 305/2011 at the sole responsibility of the producer specified hereinabove.

On behalf of the producer:
 Monika Dudek-Stachal
 Lublin, 21.06.2021.
 (place and date of issue)

Dyrektor Techniczny

mgr Monika Dudek-Stachal