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|--------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|---------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|
| <br><b>ARBO WINDOWS JSC</b><br><b>Reg.Nr. 50103451301</b> | <b>Declaration of Performance</b> | No.<br>AW/EID/190626-10.2 | <br>EN 14351-1 | The year of issue<br><b>2026</b> |
|--------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|---------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|

1. Product type: **IV78 Wood Windows**
2. Product type number: **IV78 Wood Windows**
3. Intended use: **Wooden sliding doors are designed for use in residential and public buildings and other suitable projects.**
4. Manufacturer: **ARBO Windows JSC,  
Kustes dambis 32,  
LV-3601, Ventspils, Latvija**
5. Authorized Representative:
6. AVCP system: **3**
7. Reference harmonised standard: **NB Nr.2018 – EN 12207:2017, EN 12208:2002, EN 12210:2016, performance is indicated by reference to the KTU INSTITUTE OF ARCHITECTURE AND CONSTRUCTION LABORATORY OF BUILDING PHYSICS test protocol No. 024 SF/23 OVA en.**  
  
**NB Nr.0757 – EN 10077-2:2017 Uf the value calculation is done with the program WinIso2D EN ISO 10077-2:2017-07. Certified Test Laboratory ift Rosenheim GmbH, certificate Nr.17-003282-PR01, 24.08.2018.**
8. European Technical Assessment: **Not Applicable**
9. Declared Performance:

| Būtieskie raksturlielumi<br>Characteristic |                                           | Ekspluatācijas īpašības<br>Properties | Saskaņota tehniskā specifikācija<br>Technical specification |
|--------------------------------------------|-------------------------------------------|---------------------------------------|-------------------------------------------------------------|
| 9.1                                        | Resistance to wind load, test pressure    | 4                                     | EN 14351-1:2006+A2:2016                                     |
| 9.2                                        | Watertightness                            | AE1200                                |                                                             |
| 9.3                                        | Radiation properties                      | NPD                                   |                                                             |
| 9.4                                        | Resistance to wind load, frame deflection | C                                     |                                                             |
| 9.5                                        | Acoustic Performance [dB]                 | NPD                                   |                                                             |
| 9.6                                        | Thermal transmittance                     | $U_w = * \text{ W/m}^2$               |                                                             |
| 9.7                                        | Air permeability                          | 4                                     |                                                             |

\* - Final  $U_w$  value depends on glazing specification, dimensions and product configuration and is declared for each specific project/order.

10. Client's project ID: ---
11. Producer Ref. No.: ---

For the operating characteristics of this Declaration is responsible only authority specified in paragraph 4.

Signed on behalf of the manufacturer:

Jānis Vēdzele  
(ARBO Windows JSC Quality manager)

Ventspils, 19.05.2026