



DECLARATION OF PERFORMANCE

DoP-LORAC-FR71-01/2025

1. Unique identification code of the product-type:

PVC windows – Framex-71

2. Type, batch or serial number:

PVC windows, production batches 1060046–1060171 (Identification according to internal production and traceability system)

3. Intended use:

PVC windows and balcony doors for use in residential and commercial buildings.

4. Manufacturer:

LORAC Spółka z Ograniczoną Odpowiedzialnością
ul. Trojańska 7 lok. 217
02-261 Warszawa
Poland

5. Authorised representative:

Not applicable.

6. System of assessment and verification of constancy of performance (AVCP):

System 3

7. Harmonised standard:

EN 14351-1:2006+A2:2016

Windows and doors – Product standard, performance characteristics – Part 1: Windows and external pedestrian doorsets without resistance to fire and/or smoke leakage characteristics

Notified Body:

Technical and Test Institute for Construction Prague – Branch Prague
Prosecká 76a, 190 00 Prague, Czech Republic
Notified Body No. 1020

Test reports / assessment documents:

1020-CPR-010-045694

1020-CPR-010-045693

8. European Technical Assessment:

Not applicable.

9. Declared performance

Essential characteristic	Performance	Harmonised technical specification
Resistance to wind load	Class C5	EN 12210:2016

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NIP: 1182248076



Watertightness	Class 4A	EN 12208:1999
Air permeability	Class 4	EN 12207:2016
Acoustic performance	Rw = 34 (-2;-6) dB	EN ISO 10140-2:2021 / EN ISO 717-1:2020
Dangerous substances	No dangerous substances released	EN 14351-1:2006+A2:2016
Load bearing capacity of safety devices	Limited value fulfilled	EN 13115:2020
Thermal transmittance (frame) Uf	1.2 W/m ² K	EN ISO 10077-2:2017

10. Thermal transmittance Uw (calculated values)

Glazing configuration: triple glazing

$$U_g = 0.6 \text{ W/m}^2\text{K}$$

Thermal transmittance Uw depending on window dimensions ranges from:

$$U_w = 1.14 \text{ W/m}^2\text{K} \text{ to } 1.43 \text{ W/m}^2\text{K}$$

Detailed calculation sheets and size-specific values are available in the technical documentation of the manufacturer.

The performance of the product identified above is in conformity with the declared performance.

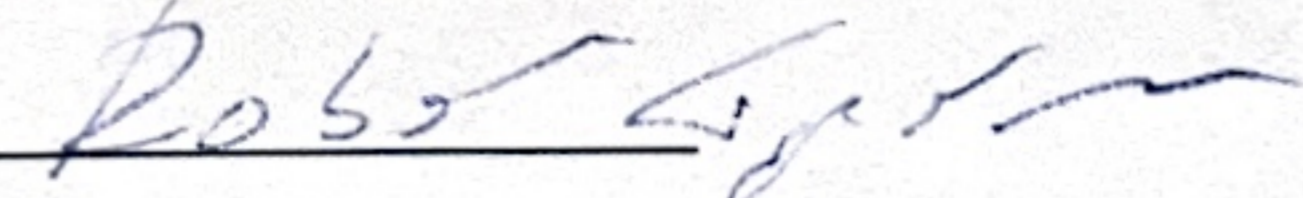
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer:

Name: Robert Ciopciński

Function: Product Operator

Place and date of issue: 12.11.2025

Signature: 

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