

DECLARATION OF PERFORMANCE

No. 3/2023

1. Unique identification code of the product t-type: **EXCLUSIVE Line (Wital Prestige Therm)**
2. Intended use or uses of the construction product: **Communication at home and commercial locations**
3. Producer: **Monolit Michał Godlewski**,
ul. Strzelnicza 12,
18-300 Zambrów.
4. Authorised representative: **not applicable**
5. System or systems of assessment and verification of the constancy of performance: **system 3**
6. Harmonised standard: **EN 14351-1:2006+A2:2016**
Notified body:
LTB Dąbrowa Górnicza; notification number: 1827
Mobilne Laboratorium Techniki Budowlanej; notification number: 2189
7. Declared performance:

Main characteristics	Performance
Air permeability	Class 4
Water tightness	Class 4A
Wind load resistance	Class C2
Thermal transmittance of windows/ balcony doors, (as calculated, EN ISO 10077-1)	Uw – see Annex 1 of declaration of performance
Hazardous substances content	npd
Load-bearing capacity of safety devices	350 N
*Acoustic properties Rw (C; Ctr):	
area (m ²): a≤2,7	2,7<a≤3,6
(dB) Rw = 34 (-1; -4)	Rw = 33 (-1; -4)
	3,6<a≤4,6
	a>4,6
	Rw = 32 (-1; -4)
	Rw = 31 (-1; -4)
Properties related to radiation	
Glazing 4/16/4	Glazing 4/18/4/18/4
g = 63%	g = 53 %
Lt = 81%	Lt = 75 %

* The Rw value is determined for a window with a glazing value of Rw(C,Ctr) IGU=32(-1;-4)dB

8. Appropriate Technical Documentation or Specific Technical Documentation:
not applicable

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

Signed on behalf of the manufacturer by:
Bartosz Płotczyk, in Zambrów day, 02.01.2023

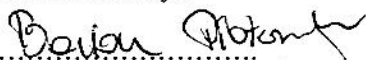
"MONOLIT"
Michał Godlewski
ul. Strzelnicza 12
18-300 Zambrów, tel. 509 149 757
723-154-22-65 Regon: 200164221

ANNEX No. 3/2023 TO THE DECLARATION OF PERFORMANCE

Uw value determined for the reference window 1,23m x 1,48m		
Ug W/m ² K	Inter- pane spacer	
	Standard $\Psi = 0,07\text{W/mK}$	Warm $\Psi = 0,04\text{W/mK}$
1,1	1,24	1,15
1,0	1,17	1,08
0,9	1,10	1,01
0,8	1,03	0,94
0,7	0,97	0,88
0,6	0,90	0,81
0,5	0,83	0,74

Signed on behalf of the manufacturer by:

Bartosz Płotczyk



Zambrów day, 02.01.2023

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