



**The translation of the text is:
"National Declaration of Utility Properties
number 1/Legro/2025"**

1. Name and trade name of the construction product: **Legro Naturale facade board"**
2. Type designation of the construction product: **Facade Systems**
3. Intended use or applications:
Finishes for the external walls of the building. They serve to protect the building's facade from harmful atmospheric factors and constitute a decorative element of the structure
4. Name and address of the manufacturer's headquarters and the place of production of the product:
Headquarters: Woodplast Sp. z o.o. ul. Lwowska 38 40-389 Katowice
Manufacturing facility: Aleja Walentego Roździeńskiego 188D 40-203 Katowice
5. Name and address of the authorized representative, if appointed: **not applicable**
6. National system applied for the assessment and verification of constancy of performance: **14**
7. National technical specification: **not applicable**
 - 7a. Product Polish Standard: **not applicable**
Name of the accredited certifying body, accreditation number, and national certificate number or name of the accredited laboratory/laboratories and accreditation number:
 - 7b. National technical assessment: **not applicable**
Technical assessment body / National technical assessment body
Name of the accredited certifying body, accreditation number, and certificate number

8. Declared performance characteristics:

TEST NAME	TEST RESULT	REQUIRED MEANING
PHYSICAL PROPERTIES		
Deviation from straightness, mm	longitudinal 0.13 mm terminal 0.28 mm	
Deformation, mm	0,38 mm	
Kinematic mass (mass per unit length)	2,63 kg/mb	
Moisture content	0,30%	
MECHANICAL PROPERTIES		
Impact resistance (falling mass impact test)	No more than 1 crack in 10 samples. No cracks	No more than 1 defect per 10 samples
Bending resistance	27,3 Mpa - pattern 660 mm	
Flexural modulus	3,3 Gpa - pattern 660 mm	
Deflection at 250N	2,06 mm <5 - pattern 660 mm	
THERMAL PROPERTIES		
Linear thermal expansion	44,710-6 K-1	$\delta L \leq 50,0 \cdot 10^{-6}$
Thermal effects 100 °C - 1 hour	0,06%	< individual 3%
DURABILITY (RESISTANCE TO ATMOSPHERIC ACTION)		
Ultraviolet radiation	No swelling, cracks or flaking is observed	Δ minimum < 7% Δ maximum < 9% (Δ) (Δ)
Color change (colorometric)	$\Delta E = 2,59$	
Water absorption (28 days)	0,67%	
Resistance to boiling water	Δ minimum = 0,7% Δ maximum = 0,72%	
Bending at -18 °C	Δ Bending strength = 24,9%	
Bending at +60 °C	Δ Bending strength = 41,8%	
SYSTEMATIC BEHAVIOR		
Fixing load	Stretching: 3560 N Burst: 189 N	CSTB report DEIS/ FACET-19-606
IMPACT RESISTANCE		
Maintaining appearance after impact	Satisfactorily Classification: Q4	CSTB report n°FaCet 19-0212-26082837/A

9. The performance characteristics of the product specified above are in accordance with all the declared performance characteristics listed in point 8. This national declaration of performance is issued in accordance with the Act of April 16, 2004, on construction products, under the sole responsibility of the manufacturer.

On behalf of the manufacturer, signed by:

.....
 (full name and position)

Katowice, dn 30.09.2015
 (place and date of issue)

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 (signature)