

## Declaration of Performance

Regulation of the European Parliament and of the Council (UE) No.305/2011  
For product Kronocompact CGS SlimLine

No. 005/2025

### Name and type of product:

High pressure multilayer decorative HPL Kronocompact type:  
Kronocompact CGS SlimLine, thickness 12 mm

### 1. No. of product type:

61111, 61121, 61131, 61124

### 2. No. of type, batch, serial number allowing the identification of construction product required under art. no. 11 paragraph 4

Date and batch no. are listed on the label.

### 3. Destination:

Used in construction, inside buildings as furniture elements, wall coverings in private homes, public buildings, schools, hospitals.

### 4. Name of construction product and producer address:

Kronocompact CGS SlimLine

Kronospan HPL Sp. z o.o.  
Ul. Wojska Polskiego 3  
39-300 Mielec

Manufacturing plant:  
Pustkow – Osiedle 59E  
39-206 Pustkow

### 5. Name and contact address of the authorized representative whose mandate includes the tasks specified in art. 12 paragraph 2:

Not applicable.

### 6. System of assessment and verification of constancy of performance properties of construction products specified in Annex V:

System 1

### 7. In the case of the declaration of performance concerning a construction product covered by a harmonized standard (name and number of notified body if applicable):

The notified body – Entwicklungs und Prüflabor Holztechnologie GmbH – no. 0766 checked the type, the initial inspection of plant, ongoing monitoring, assessment of factory quality control by the system 1 and issued:

Certificate relating to constancy of performance no. 0766-CPR-317/2 of 09.01.2024.  
Certificate ensures that all provisions of Annex ZA of standard EN-438-7 shall be applicable.

**8. In the case of declaration of performance concerning a construction products for which it was issued European technical Assessment:**

Not applicable.

**9. Declared properties:**

Parameter	Unit	Standard	Requirements	
Resistance to dry heat (160°C)	Grade	438-2.16	≥4	
Resistance to wet heat (85°C)	Grade	438-2.18	≥4	
Resistance to immersion in boiling water	Grade	438-2.12	≥4	
Resistance to staining	Grade	438-2.26	≥4	
Resistance to surface wear (IP)	Revolutions	438-2.10	≥150	
Resistance to scratching	Grade	438-2.25	≥2 (for smooth finish) ≥3 (for structured finish)	
Resistance for impact of large diameter ball	Height of falling [mm]	438-2.21	t ≥ 6,0	≥1800
Resistance for humid condition	Mass increase [%]	438-2.15	t ≥ 5,0	≤5
Dimensional stability at elevated temperature	[% max.]	438-2.17	T ≥ 5,0	LD: 0,30 CD: 0,60
Flexural modulus	[MPa]	EN ISO 178:2019	≥ 9000	
Flexural strenght	[MPa]	EN ISO 178:2019	≥ 80	
Tensile strenght	[MPa]	EN ISO 527-2:2012	≥ 60	
Density	[g/cm <sup>3</sup> ]	EN ISO 1183-1:2004	≥ 1,35	
Fire classification		EN 13501-1:2018	2 ≤ t ≤ 13 mm: B-s2, d0	

t – laminate thickness [mm]

**10. The performance properties of the product specified in points 1 and 2 are consistent with the performance properties declared in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.**

On behalf of manufacturer developed and signed

Magdalena Piechota  
 Commercial Manager



Robert Lech  
 Quality Manager



Pustków, 01.04.2025