

**NATIONAL DECLARATION OF PERFORMANCE**  
**nr 02/2026**

1. Name and trade name of the construction product:

**GAMRAT decking board 140x25 ELEGANCE**

2. Designation of construction product type:

**GAMRAT decking board 140x25 ELEGANCE, laminated, intended for use in terrace systems**

3. Intended use(s):

**GAMRAT decking board 140x25 ELEGANCE is intended for outdoor floorings (terraces, verandas, balconies, platforms, surfaces around outdoor swimming pools, etc.)**

4. Manufacturer's name and registered Office address and place of production:

**Gamrat WPC Sp. z o.o.**  
**Ul. Mickiewicza 108**  
**38-200 Jasło**

5. Authorized representative's name and registered Office address, if any:

**not applicable**

6. The national system used to assess and verify the constancy of performance:

**SYSTEM-4**

7. National technical specification:

7a. Polish Standard for the product:

**PN-EN 15534-1+A1:2017-12**  
**PN-EN 15534-4:2014-04**

Name of the accredited certification body, accreditation number and national certificate number or the name of the accredited laboratory/ laboratories and accreditation number:

**not applicable**

7b. National Technical Assessment:

**not applicable**

Technical assessment unit/ National technical assessment unit:

**not applicable**

Name of the accredited certification body, accreditation number and certificate number:

**not applicable**

**8. Declared performance:**

<b>Essential characteristic of the construction product</b>	<b>Declared performance</b>	<b>Notes</b>
Dimensional deviations, mm:		
- length	(-0 / +10)	
- width	± 1,0	
- overall thickness	± 1,0	
Straightness of the edges, mm/m	≤ 0,7	
Transverse curvature, mm	≤ 0,7	
Impact resistance to impact with a hard body on the lower surface, with energy 7 J, in temp. +23°C and -20°C	no length cracks ≥ 10 mm and deep dents ≥ 0,5 mm	
Bending properties of boards (clear spacing of supports 450 mm):		
- destructive force, N	average value ≥ 3300 single value ≥ 3000	
- deflection under load 500N, mm	average value ≤ 2,0 single value ≤ 2,5	
Swelling after 28 days of immersion in water at temp. (+20 ± 2)°C, %:		
- in the length direction	average value ≤ 0,4 single value ≤ 0,6	
- in the width direction	average value ≤ 0,8 single value ≤ 1,2	
- in the direction of thickness	average value ≤ 4,0 single value ≤ 5,0	
Water absorption after 28 days in water at temp. (+20 ± 2)°C, %	average value ≤ 6,0 single value ≤ 6,0	
Coefficient of linear thermal expansion of boards, in the temperature range (-20 ÷ +80)°C, K <sup>-1</sup>	≤ 3 · 10 <sup>-5</sup>	

9. The performance of the product specified above is in accordance with all the declared performance characteristics listed in section 8. This declaration of performance is issued in accordance with the Act of April 16, 2004 on Construction Products, under the sole responsibility of the manufacturer.

Signed for and behalf of the manufacturer by:

Marek Sepioł – Head Director of Gamrat WPC

Jasło, 16.01.2026