

## NATIONAL DECLARATION OF PERFORMANCE No. PD/1/2019

1. **Name and trade name of the construction product:** VOX soffit lining system
2. **Unique identification of the product type:** SV/SVP 07/08/09/15/18
3. **Intended use(s):** VOX soffit lining system is intended for constructing outdoor roofline systems in existing and newly built buildings.

4. **Name and address of the manufacturer and place of production:**

**Manufacturer:**

Profile VOX Sp. z o.o. Spółka Komandytowa, ul. Gdynska 143, 62-004 Czerwonak, Poland

**Place of production:**

- a. Profile VOX Sp. z o.o. Spółka Komandytowa, ul. Gdynska 143, 62-004 Czerwonak, Poland  
b. IOOO PROFILE VOX, Brestskaya Oblast, Brestskiy Rayon, Telminskiy Selski 7, Belarus

5. **National system of assessment and verification of constancy of performance:** 4

6. **National technical specification:**

**National technical assessment:**

**Technical assessment unit:**

ITB-KOT-2019/0786 revision 1  
Building Research Institute (ITB),  
ul. Filtrowa 1, 00-611 Warsaw, Poland  
ITB Test Laboratories Unit  
AB 023

**Name of accredited test laboratory:**

**Accreditation certificate No.:**

7. **Declared performance:**

Essential characteristics	Performance
Tensile strength, MPa	≥ 38.0
Tensile modulus, MPa	≥ 2000
24 h shrinkage at +70°C, %	≤ 0.5
Hard body impact resistance – unperforated and vertically perforated soffit panel at +23°C, impact energy: 5 J	no damage, front surface indentation may occur
Hard body impact resistance – unperforated and vertically perforated soffit panel at -20°C, impact energy 3 J	no damage, front surface indentation may occur
Impact tensile strength, kJ/m <sup>2</sup>	≥ 350
Resistance to accelerated ageing (irradiation energy: 2000 MJ/m <sup>2</sup> ), assessed on the basis of:	
- change of color	color change, not more than 3 grayscale grades
- impact tensile strength, kJ/m	average value ≥ 250 single values ≥ 120

8. **The performance of the product identified above are compatible with all declared performances listed in Point 7. This declaration of performance has been issued pursuant to the Regulation (EU) No. 305/2011, under sole responsibility of the manufacturer specified above (Point 4).**

**Signed on behalf of the Manufacturer**

Marcin Olszewski  
Director