

NATIONAL DECLARATION OF PERFORMANCE No. PD/VOX/2026

1. Name and trade name of the construction product: VOX roof soffit
2. Type designation of construction product: SV-09, SVP-09
3. Intended use(s): System of PVC-U elements for roof soffit construction
4. Name and address of the manufacturer's registered office: Profile VOX sp. z o.o. sp.k.
ul. Gdyńska 143, 62-004 Czerwonak Poland
- and place of manufacture of the product: (1) Poland
(2) India
5. Name and registered address of the authorised representative, if established: Not applicable
6. National system used for assessment and verification of constancy of performance: 4
7. National technical specification:
- 7a. Polish Product Standard: Not applicable
- Name of accredited certification body, accreditation number and national certificate number or name of accredited laboratory(s) and accreditation number:
- 7b. National Technical Assessment: ITB-KOT-2019/0786 3rd edition
Instytut Techniki Budowlanej
(Building Research Institute)
ul. Filtrowa, 00-611 Warszawa / Poland
- Technical Assessment Body/National Technical Assessment Body:
 - Name of the accredited certification body, accreditation number and certificate number: -
8. Declared performance characteristics:

Essential characteristics of the construction product for the intended use or uses	Declared performance characteristics
Tensile strength, MPa	≥ 38,0
Tensile modulus of elasticity, MPa	≥ 2000
Shrinkage after 24 hours at +70°C, %	≤ 0,5
Impact tensile strength, kJ/m ²	≥ 350
Resistance to accelerated ageing at an irradiation energy of 2000MJ/m ² , assessed by:	
- color change	The colour change is not greater than 3 on the grey scale
- impact tensile strength, kJ/m ²	average value ≥ 250 single values ≥ 120

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

Signed on behalf of the manufacturer:

Główny Technolog

dr inż. Piotr Rojek

Piotr Rojek, Chief Technologist
Management Board Representative

Czerwonak, 01-07-2026