

## NATIONAL DECLARATION OF PERFORMANCE

**No. 12/D/R/2018**

**1. Name and trade name of the construction product:**

PVC soffit ceiling "BRYZA" - solid ceiling board, perforated ceiling board in colours and veneers according to the manufacturer's offer.

PVC soffit ceiling "BRYZA" - J bar, H bar, outer corner N-Z in colours and veneers according to the manufacturer's offer.

**2. Type designation of construction product:**

The product identification number, date of manufacture, EAN code and individual product code can be found directly on the label of the finished product and the collective label.

**3. Intended use or uses:**

External roof soffits, eaves soffits in existing and newly erected buildings.

**4. Name and address of the manufacturer and the place of manufacture of the product:**

Cellfast Sp. z o.o., ul. Władysława Grabskiego 31, 37-450 Stalowa Wola;

**5. Name and registered office address of the authorised representative, if any:**

Not applicable

**6. National system used for assessment and verification of constancy of performance:**

Conformity assessment system 3

**7. National Technical Specification:**

**7a. Polish Norm for product:**

Not applicable

**Name of accredited certification body, accreditation number and number of national certificate or name of accredited laboratory(s) and accreditation number:** not applicable

**7b. National Technical Assessment:**

Technical Approval ITB AT-15-7627/2016 - "Profiled elements of PVC BRYZA", issued September 2016

**Technical Assessment Body/National Technical Assessment Body:**

Building Research Institute

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

Not applicable

### 8. Declared Performance:

Essential characteristics of the construction product for its intended use or uses	Declared performance	Notes
Resistance to hard body impact (solid board)	at +23 °C impact energy 10J - no more than 1 specimen in 10 may be damaged at -20 °C impact energy 7J - no more than 1 specimen in 10 may be damaged	-
Tensile strength	> 38.0 MPa	-
Tensile modulus	> 2000 MPa	-
Impact tensile strength	> 500 kJ/m <sup>2</sup>	-
Thermal shrinkage	< 0.5 %	-
Vicat softening temperature	>75 °C	-
Resistance to ageing acceleration with a total irradiation energy of 0.6 GJ/m <sup>2</sup> expressed as: colour change	not more than 4 degrees of grey scale	-
Resistance to ageing acceleration with a total irradiation energy of 0.6 GJ/m <sup>2</sup> expressed as impact tensile strength	>400 kJ/m <sup>2</sup>	-
Reaction-to-fire classification	C-s3,d0	-
Fire spread classification - reaction to fire on the eaves side	fire retardant	-


9. The performance of the product defined above is in conformity with all declared performance parameters listed in section 8. This National Declaration of Performance is issued in accordance with the Construction Products Act of 16 April 2004 under the sole responsibility of the manufacturer.

Signed on behalf of the manufacturer:

.....  
(full name and title)

STALOWA WOLA, 21.09.2018


.....  
(place and date of issue) (signature)

 **cellfast** | CELL-FAST Sp. z o.o.

*Przemysław Skrzypek*  
Dyrektor ds. Jakości  
Przemysław Skrzypek



Updated - Stalowa Wola, 28.05.2020

 **cellfast** | CELL-FAST Sp. z o.o.

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