

Declaration of conformity

Ventilating roof accessories EUROVENT

1. Producer of the construction product:
Eurosystem Polska Sp. z o. o. Spółka Komandytowa, ul. Wiejska 13, 40-055 Przywory
2. Name of construction product: EUROVENT ventilating roof accessories
3. Statistical classification of the construction product: PKWiU 22.23.19.0
4. Purpose and scope of use of the product: EUROVENT ventilating roof accessories are designed for flat and pitched roofs, covered with metal roofing sheets with varying height of tile waving, shingles, roofing paper, and trapezoidal or flat sheets in residential buildings, collective residences, public, and industrial buildings and also- warehouses.

Chimneys, vents, and ventilators can be used for placing the ventilation ducts above the roof, in order to release the water vapor which collects above the water or heat insulation of roofing. They can also be used for placing ventilation to the attic.
5. Technical specification: Technical approval ITB AT-15-8891/2012
6. Declared technical characteristics of the construction product :

Density of plastic: 0,9 +- 0,05 g/cm³

Impact strength of samples with notch, not smaller than ≥ 6 KJ/m². Impact strength determined using Charpy impact test.

Softening point according to Vicat – when encumbrance is 50 N and the temp. is 500C/min, it is no less than 800C.

Thermal stability performed in temp. +700C does not cause changes in shape or surface defects.

Aging resistance of polypropylene (PP) components are determined by the changes in appearance of the product- there can be slight tarnishing of the surface.
7. Name and number of accredited certifying body or laboratory, along with the certificate number or the number of initial type testing if such unit participated in the applied system of construction product evaluation.

This does not apply

We declare with full responsibility that the above mentioned products comply with the technical specifications mentioned above.

Przywory, 22.05.2015 r.

Marcin Świerta
President

