

1. **Name and trade name of the construction product:**
IVT roofing accessories for roof ventilation
2. **Construction product type designation:**
IVT ventilation chimneys in nominal diameters DN 75 or DN 110
3. **Intended use or uses:**
IVT roof ventilation accessories are auxiliary equipment for roof coverings and are intended for use as ventilation and finishing elements in the construction of roof coverings. IVT ventilation chimneys are intended for the ventilation of roof coverings. They can be used on flat roofs, roofing felt or shingles.
4. **Name and address of the manufacturer's head office and the place of manufacture of the product:**
IVT Sp. z o.o. Ul. Olszynowa 10, 62-070 Zakrzewo, Poland
5. **Name and the address of the authorized representative if authorized :**
not applicable
6. **National system used for assessment and verification of constancy of performance:** 4
7. **National Technical Specification:**
7a. Polish product standard: N/A
Name of the accredited certification body, accreditation number and national certificate number or name of accredited laboratory(s) and accreditation number: N/A
7b. National technical assessment
National Technical Assessment: ITB-KOT-2021/1988 1st edition
National Technical Assessment Body: Instytut Techniki Budowlanej
Name of the accredited certification body, accreditation number and certificate number: N/A

8. **Declared performance characteristics:**

Essential characteristics of the construction product for the intended use or uses	Declared performance characteristics
Softening temperature point according to VICAT; PP and EPDM blend, °C	≥ 65
Impact resistance by Charpy's method, kJ/ m ²	≥ 3,5
Stability of dimensions and shape in temperature (70 ± 2) °C, in 3h time, % change in dimensions	≤ 1,0 no changes in shape or surface defects
Changes as a result of heating	o cracking, delamination and signs of material unravelling or blistering more than 20% of the wall thickness; no part of the joint line has an opening greater than 20% of the wall thickness
Resistance to accelerated ageing after irradiation with 2.6GJ/ m ² , defined by colour change	colour change not exceeding grade 3 on the grey scale and no mechanical damage

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

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Zakrzewo, 2021.10.12

On behalf of the manufacturer, has signed:
Maciej Śliwocki – CEO



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Maciej Śliwocki
Prezes Zarządu