

Declaration of conformity

KAN-therm System Covering and expansion elements

Strona 1 z 1

Number: DZ-30/25E

1. Manufacturer of the construction product:

KAN Sp. z o.o. 16-001 Kleosin, ul. Zdrojowa 51 Polska

www.kan-therm.com e-mail: kan@kan-therm.com

2. Name of the product:

KAN-therm System Covering and expansion elements:

- a) Corrugated conduit pipe blue, red
- b) Dilatation tape or set
- c) Wall tape
- d) Adhesive tape with KAN logo
- e) Laminated foil for KAN-therm Tacker System
- f) Metallized foil for KAN-therm Tacker System
- g) Profil 3 profiled PS foil sheet
- h) PE foil for TBS system

Code, batch number, production date placed on the product label.

3. Purpose and scope of application of the product:

For use during the installation of cold water and hot utility water as well as radiator and floor heating in accordance with the Installation Instructions and the Designer and Contractor's Guide and information contained in KAN-therm catalogs.

4. Declared technical characteristics of the construction product type:

Dimensions, completion, material and function in accordance with the technical documentation and functional characteristics listed in the KAN catalog.

The above-mentioned products are of minor importance for health and safety, are approved for use in construction and are made in accordance with the construction practice and the manufacturer's technical documentation.

5. Additional information:

The products are marked with an identification label placed on the collective packaging; All products are quality controlled in accordance with the implemented ISO 9001 Quality Management System procedures, including final inspection before being transferred to the warehouse or shipped to the recipient.

This declaration is issued in accordance with PN-EN ISO / IEC 17050-1 under the sole responsibility of the manufacturer specified above.

Signed on behalf of the manufacturer by: Janusz Żukowski - Quality Assurance Manager

Kleosin - 10.02.2025 (Place - date of issue) (signature)