1. Unique identification code of the product-type :

   Polystyrene board Profile 2 EPS200 036 with foil
   Polystyrene board Profile 4 EPS200 036 without foil

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

   Classification according to the standard :

   PN-EN 13163+A2:2016-12 : T2-L3-W3-S1-P10-DS(N)5-BS250- CS(10)200

2. Intended use or uses :

   The boards are used as thermal and anti-damp insulation for water heating and underfloor cooling in residential and public utility buildings in accordance with the "Designer and Contractor's Guide" issued by KAN Sp. z o.o., the catalog of the KAN-therm System and the guidelines of the KAN Technical Department.

3. Producer :

   KAN Sp. z o.o.
   ul. Zdrojowa 51;
   16-001 Kleosin-Białystok; Poland
   www.kan-therm.com
   e-mail: kan@kan-therm.com

4. Authorized representative :

   Not applicable

5. System or systems of assessment and verification of constancy of performance :

   System 3

6. Harmonized standard:

   PN-EN 13163+A2:2016-12 –Thermal insulation products for buildings - Factory made expanded polystyrene (EPS) products – Specification

   Name of the accredited laboratory and accreditation number:

   - Güteschutzgemeinschaft Hartschaum e.V (GSH) Celle – Notification No. 0919
   - Forschungsinstitut für Wärmeschutz e.V. (FIW) München– Notification No. 0751

   European Technical Assessment :

   Not refers

7. Declared technical properties:

Characteristic	Usage properties	Harmonized technical specification
Reaction for fire class	E	PN-EN 13163+A2:2016-12
Heat conduction factor - λ_D	0,036 W/(m·K)	
Compression behave at 10% deformation	At least 200 kPa (CS(10)200	
Bending endurance	At least 250 kPa (class BS250)	
Dimension stability in normal laboratory environment	±0,5% (class DS(N)5)	
Compressibility factor	3 mm (CP3)	
Length	±3 mm (class L3)	
Width	±3 mm (class W3)	
Perpendicularity	±5 mm/1000 mm (class S5)	
Flatness	3 mm (class P3)	
Thickness	±2 mm (class T2)	
Heat resistance - R_D: Thickness 11 mm (profile 2) Thickness 22 mm (profile 4)	 0,25 m^2K/W 0,55 m^2K/W	

The performance of the product identified above is consistent with the set of declared performance. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

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

Kleosin – 18.06.2021r. .....

(place - date of issue) (signature)