



INSTYTUT TECHNIKI BUDOWLANEJ
CERTIFICATION DEPARTMENT

ul. FILTROWA 1, 00-611 WARSZAWA
tel.: +48 (22) 57 96 167, +48 (22) 57 96 168
e-mail: certyfikacja@itb.pl, www.itb.pl

CERTIFICATE OF CONFORMITY
No ITB-0851/W

It has been stated that:

EXPANDED POLYSTYRENE BOARDS EPS

(unique identification codes of the product-types and trade names according to the Annex No. Z-ITB-0851/W
which is an integral part of this certificate)

produced and placed on the market by:

TERMO ORGANIKA Sp. z o.o.
ul. Bolesława Prusa 33
30-117 Kraków
Poland

in the factories:

TERMO ORGANIKA Sp. z o.o. Zakład Mielec
ul. Wojska Polskiego 3
39-300 Mielec
Poland

TERMO ORGANIKA Sp. z o.o. Zakład Siedlce
ul. Brzeska 97 a
08-110 Siedlce
Poland

TERMO ORGANIKA Sp. z o.o. Zakład Głogów
ul. Południowa 12
67-200 Głogów
Poland

TERMO ORGANIKA Sp. z o.o. Zakład Grudziądz
ul. Polskiej Strefy Inwestycji 1
86-300 Grudziądz
Poland

fulfill the requirements described in:

EN 13163:2012+A1:2015

The manufacturer has implemented a factory production control and carries out further testing of samples taken at the factory in accordance with a prescribed test plan.

This certificate is a voluntary document.

The certificate of conformity no. ITB-0851/W was issued for the first time on 06.08.2004. This certificate (updated on 20.12.2006, 24.01.2007, 17.06.2010, 17.09.2010, 14.07.2011, 29.04.2013, 10.06.2013, 30.09.2013, 5.10.2015, 30.06.2017, 22.05.2018, 17.12.2018, 08.04.2019, 05.08.2020 and 16.07.2024) may be applicable only to the products that fulfill the requirements of the reference document. This certificate is valid provided that the following are not modified significantly: the product type, the manufacturing plant and the manufacturing conditions or the factory production control.

HEAD
of the Certification Department

Katarzyna Hatowska, M.Sc. Eng.



DEPUTY DIRECTOR
of Instytut Techniki Budowlanej

Anna Panek, M.Sc. Eng.

Warsaw, 16.07.2024

Annex No. Z-ITB-0851/W page 1/2
which is an integral part of the certificate No. ITB-0851/W

List of EPS boards covered by the certificate:

DALMATYŃCZYK fasada EPS S

EPS-EN 13163-T(1)-L(2)-W(2)-S(5)-P(5)-BS75-DS(N)2-DS(70,-)2-TR80, $\lambda_D \leq 0,044$ W/m·K

DALMATYŃCZYK PLUS fasada EPS S

EPS-EN 13163-T(1)-L(2)-W(2)-S(5)-P(5)-BS75-DS(N)2-DS(70,-)2-TR80, $\lambda_D \leq 0,042$ W/m·K

SILVER fasada EPS S

EPS-EN 13163-T(1)-L(2)-W(2)-S(5)-P(5)-BS100-DS(N)2-DS(70,-)2-TR100, $\lambda_D \leq 0,040$ W/m·K

GOLD fasada EPS S

EPS-EN 13163-T(1)-L(2)-W(2)-S(2)-P(5)-BS100-DS(N)2-DS(70,-)2-TR100, $\lambda_D \leq 0,038$ W/m·K

GALAXY fasada EPS S

EPS-EN 13163-T(1)-L(2)-W(2)-S(5)-P(10)-BS75-DS(N)2-DS(70,-)2-TR80, $\lambda_D \leq 0,033$ W/m·K

TERMONIUM fasada EPS S

EPS-EN 13163-T(1)-L(2)-W(2)-S(5)-P(5)-BS75-DS(N)2-DS(70,-)2-TR80, $\lambda_D \leq 0,032$ W/m·K

TERMONIUM PLUS fasada EPS S

EPS-EN 13163-T(1)-L(2)-W(2)-S(2)-P(5)-BS100-DS(N)2-DS(70,-)2-TR100, $\lambda_D \leq 0,031$ W/m·K

DALMATYŃCZYK dach-podłoga EPS 60

EPS-EN 13163-T(2)-L(2)-W(2)-S(5)-P(10)-BS100-CS(10)60-DS(N)2-DS(70,-)2, $\lambda_D \leq 0,040$ W/m·K

SIEDZIEDZIESIĄTKA fasada/dach-podłoga EPS 70

EPS-EN 13163-T(1)-L(2)-W(2)-S(2)-P(5)-BS115-CS(10)70-DS(N)2-DS(70,-)2-TR100, $\lambda_D \leq 0,038$ W/m·K

SILVER dach-podłoga EPS 80

EPS-EN 13163-T(2)-L(2)-W(2)-S(2)-P(5)-BS125-CS(10)80-DS(N)2-DS(70,-)1, $\lambda_D \leq 0,037$ W/m·K

OSIEDZIEDZIESIĄTKA podłoga EPS 80

EPS-EN 13163-T(2)-L(3)-W(3)-S(5)-P(5)-BS125-CS(10)80, $\lambda_D \leq 0,038$ W/m·K

GOLD dach-podłoga EPS 100

EPS-EN 13163-T(2)-L(2)-W(2)-S(5)-P(5)-BS150-CS(10)100-DS(N)2-DS(70,-)2, $\lambda_D \leq 0,036$ W/m·K

TERMONIUM dach-podłoga EPS 60

EPS-EN 13163-T(2)-L(2)-W(2)-S(5)-P(15)-BS100-CS(10)60-DS(N)2-DS(70,-)3, $\lambda_D \leq 0,031$ W/m·K

TERMONIUM PLUS dach-podłoga EPS 100

EPS-EN 13163-T(2)-L(2)-W(2)-S(5)-P(10)-BS150-CS(10)100-DS(N)2-DS(70,-)2, $\lambda_D \leq 0,031$ W/m·K

SETKA podłoga EPS 100

EPS-EN 13163-T(2)-L(3)-W(3)-S(5)-P(5)-BS150-CS(10)100, $\lambda_D \leq 0,037$ W/m·K

HEAD
of the Certification Department



Katarzyna Hatowska, M.Sc. Eng.



Warsaw, 16.07.2024

DEPUTY DIRECTOR
of Instytut Techniki Budowlanej



Anna Panek, M.Sc. Eng.

Annex No. Z-ITB-0851/W page 2/2
which is an integral part of the certificate No. ITB-0851/W

List of EPS boards covered by the certificate:

SILVER parking EPS 100

EPS-EN 13163-T(2)-L(3)-W(3)-S(5)-P(10)-BS150-CS(10)100-DS(N)2-DS(70,-)2-DLT(1)5, $\lambda_D \leq 0,036$ W/m·K

GOLD parking EPS 150

EPS-EN 13163-T(2)-L(3)-W(3)-S(5)-P(10)-BS200-CS(10)150-DS(N)2-DS(70,-)2-DLT(1)5, $\lambda_D \leq 0,034$ W/m·K

TERMONIUM parking EPS 100

EPS-EN 13163-T(2)-L(3)-W(3)-S(5)-P(10)-BS150-CS(10)100-DS(N)2-DS(70,-)2-DLT(1)5, $\lambda_D \leq 0,031$ W/m·K

TERMONIUM PLUS parking EPS 150

EPS-EN 13163-T(2)-L(3)-W(3)-S(5)-P(10)-BS200-CS(10)150-DS(N)2-DS(70,-)2-DLT(1)5, $\lambda_D \leq 0,031$ W/m·K

SILVER fundament EPS 100

EPS-EN 13163-T(2)-L(3)-W(3)-S(5)-P(5)-BS150-CS(10)100-DS(N)2-DS(70,-)2-DLT(1)5-WL(T)4, $\lambda_D \leq 0,036$ W/m·K

GOLD fundament EPS 150

EPS-EN 13163-T(2)-L(3)-W(3)-S(5)-P(5)-BS200-CS(10)150-DS(N)2-DS(70,-)2-DLT(1)5-WL(T)3, $\lambda_D \leq 0,034$ W/m·K

TERMONIUM fundament EPS 100

EPS-EN 13163-T(2)-L(3)-W(3)-S(5)-P(5)-BS150-CS(10)100-DS(N)2-DS(70,-)2-DLT(1)5-WL(T)3,5, $\lambda_D \leq 0,031$ W/m·K

TERMONIUM PLUS fundament EPS 150

EPS-EN 13163-T(2)-L(3)-W(3)-S(5)-P(5)-BS200-CS(10)150-DS(N)2-DS(70,-)2-DLT(1)5-WL(T)4, $\lambda_D \leq 0,031$ W/m·K

and produced exclusively in the factory in Mielec and Grudziądz flexible expanded polystyrene boards used in floating floors

SUPERAKUSTIC EPS T

EPS-EN 13163-T(1)-L(3)-W(3)-S(5)-BS50-DS(N)5-DS(70,90)5-SD(20-40)-CP3, $\lambda_D \leq 0,045$ W/m·K

HEAD
of the Certification Department



Katarzyna Hatowska, M.Sc. Eng.



Warsaw, 16.07.2024

DEPUTY DIRECTOR
of Instytut Techniki Budowlanej



Anna Panek, M.Sc. Eng.