



Instytut Techniki Budowlanej

00-611 Warsaw, Filtrowa 1

Thermal Physics, Acoustics and Environment Department

02-656 Warsaw, Ksawerów 21

CERTIFICATE No 071/2021 of TYPE II ENVIRONMENTAL DECLARATION

Products:

EPS TERMO ORGANIKA® thermal insulation system

Polystyrenes: DALMATYŃCZYK facade, DALMATYŃCZYK PLUS facade, SILVER facade, GOLD facade, GALAXY facade, TERMONIUM facade, TERMONIUM PLUS facade; **Primers:** TERMO ORGANIKA® TO-GU, TO-GS, TO-GP;

Adhesives for EPS: TERMO ORGANIKA® TO-KPS, TO-KS;

Universal adhesives for EPS and embedding the mesh: TERMO ORGANIKA® TO-KU, TO-KUB;

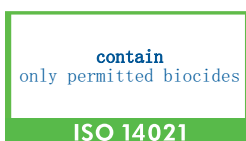
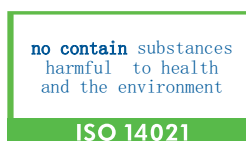
Renders and plasters: TERMO ORGANIKA TO-TSG, TO-TSS, TO-TSISI, TO-TSA, TO-TP, TO-TA, TO-TM, TO-TD Art, TO-TSGm, TO-TSSm, TO-TSISIm, TO-TSAm, TO-TPm, TO-TAm;

Facade paints: TERMO ORGANIKA® TO-FSG, TO-FSS, TO-FSISI, TO-FSA, TO-FP, TO-FA

Manufacturer:

Termo Organika Spółka z o.o.

30-117 Kraków, Bolesława Prusa 33



confirms the correctness of the data included in the development of
Type II Environmental Declaration:

TERMO ORGANIKA® ETICS EPS

**does not contain substances harmful to health and the environment,
does not destroy the ozone layer, contains only permitted biocides**

in accordance with the requirements of the standard:

PN-EN ISO 14021:2016-06

Environmental labels and declarations - Self-declared environmental claims
(Type II environmental labelling)

This certificate, issued on 21st September 2021 is valid for 3 years
or until amendment of mentioned Environmental Declaration

Head of the Thermal Physics, Acoustics
and Environment Department

Agnieszka Winkler-Skalna
Agnieszka Winkler-Skalna, PhD



Deputy Director
for Research and Innovation

Krzysztof Kuczyński
Krzysztof Kuczyński, PhD

Warsaw, September 2021