

GSH

Güteschutzgemeinschaft Hartschaum e.V.

ATTESTATION OF CONFORMITY

We herewith attest that the building products

**Thermal Insulation Boards
made of expanded Polystyrene
weber.therm EPS 60
weber.therm EPS 150
weber.therm EPS 200**

**Saint-Gobain Hellas Abee
5 Klissouras str.
GR- 144 52 Metamorfoosi
Athens, Greece**

with the designation code
described in Annex 1 (following page)

from the manufacturer

GSH 11043

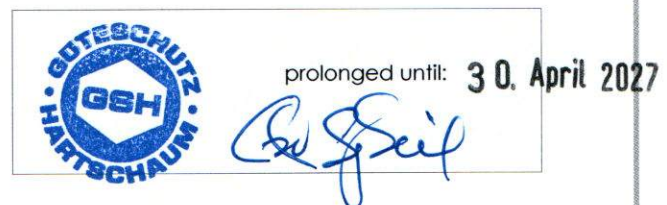
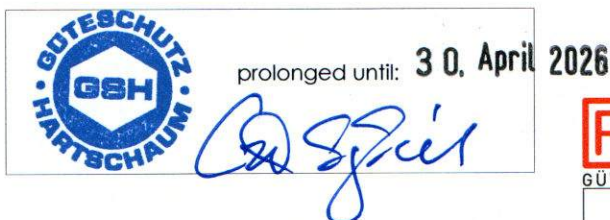
based on the
Product Type Determination (former ITT)
and the continuous surveillance and evaluation of the
Factory Production Control (FPC)
comply with the requirements of

EN 13163:2012+A1:2015.

The manufacturer is authorized to bear the CE-mark on the above-mentioned product. This attestation is valid until **31.03.2025**. The validity can be prolonged by seal of the GSH and signature of the manager of the certification body.

04.03.2024 / 15 11 054-2-R4.e


Manager of the Certification Body
Corth Siegfried



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Annex 1 of Attestation nr. 15 11 054-2-R4.e

Product description

weber.therm EPS 60

EPS – EN 13163 – T(1) – L(2) – W(2) – S(2) – P(3) – DS(N)2 – DS(70,-)1 – BS100 – CS(10)60 – TR100

Reaction to fire: Euroclass E, declared thermal conductivity, $\lambda_D = 0,037 \text{ W/(m}\cdot\text{K)}$

$W_{ip} \leq 0,5 \text{ kg/m}^2$, $f_{ik} \geq 0,02 \text{ N/mm}^2$, $G_m \geq 1,0 \text{ N/mm}^2$

(This specification covers the requirements for an EPS product applied in an ETICS, according to EN 13499)

weber.therm EPS 150

EPS – EN 13163 – T(1) – L(2) – W(2) – S(2) – P(3) – DS(N)2 – BS200 – CS(10)150 – TR150 – DS(70)1

Reaction to fire: Euroclass E, $W_{ip} \leq 0,5 \text{ kg/m}^2$ - $f_{ik} \geq 0,02 \text{ N/mm}^2$, $G_m \geq 1,0 \text{ N/mm}^2$

Declared Value of Thermal Conductivity $0,034 \text{ W/(m}\cdot\text{K)}$

(This specification covers the requirements for an EPS product applied in an ETICS, according to EN 13499)

weber.therm EPS 200

EPS – EN 13163 – T(1) – L(2) – W(2) – S(2) – P(3) – DS(N)2 – BS250 – CS(10)200 – TR150 – DS(70)1

Reaction to fire: Euroclass E, $W_{ip} \leq 0,5 \text{ kg/m}^2$ - $f_{ik} \geq 0,02 \text{ N/mm}^2$, $G_m \geq 1,0 \text{ N/mm}^2$

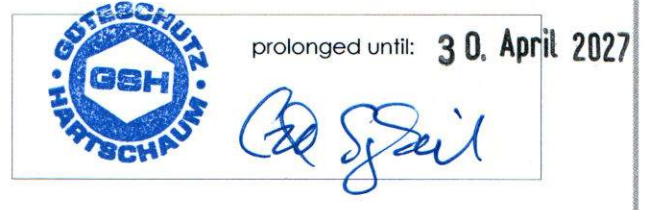
Declared Value of Thermal Conductivity $0,033 \text{ W/(m}\cdot\text{K)}$

(This specification covers the requirements for an EPS product applied in an ETICS, according to EN 13499)

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