

# GSH

## Güteschutzgemeinschaft Hartschaum e.V.

# ATTESTATION OF CONFORMITY

We herewith attest that the building products

**Thermal Insulation Boards  
made of expanded Polystyrene**

**weber.therm G 60  
weber.therm G 80/030  
weber.therm G 100  
weber.therm G 150  
weber.therm G 200**

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

with the designation code  
described in Annex 1 and 2 (following page)

from the manufacturer

**GSH 11043**

based on the

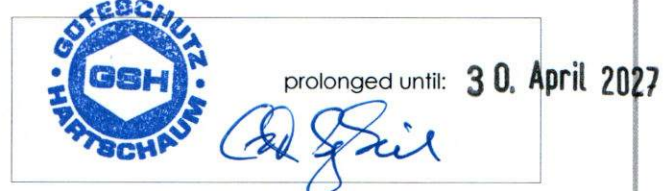
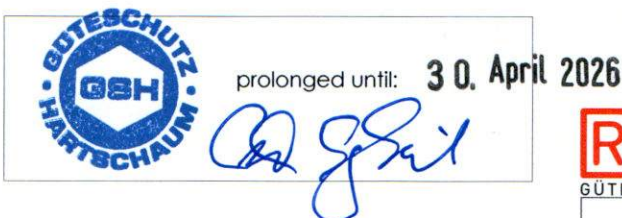
**Product Type Determination (former ITT)**  
and the continuous surveillance and evaluation of the  
**Factory Production Control (FPC)**  
comply with the requirements of

**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 11 058-2-R6.e

  
Manager of the Certification Body  
Corth Siegfried



Schildenstraße 24  
D-29221 Celle  
Notified Body 0919  
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# GSH Güteschutzgemeinschaft Hartschaum e.V.

## Annex 1 of Attestation no. 15 11 058-2-R6.e

### Product description

#### weber.therm G 60

EPS – EN 13163 – T(1) – L(2) – W(2) – S(2) – P(3) – DS(N)2 – DS(70,90)1 – BS100 – CS(10)60 – TR150

Reaction to fire: Euroclass E

Declared value of thermal conductivity:  $0,031 \text{ W/(m}\cdot\text{K)}$

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

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

#### weber.therm G 80/030

EPS – EN 13163 – T(1) – L(2) – W(2) – S(2) – P(3) – DS(N)2 – DS(70,90)1 – BS125 – CS(10)80 – TR150

Euroclass E, declared thermal conductivity,  $\lambda_D = 0,030 \text{ W/(m}\cdot\text{K)}$

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

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

#### weber.therm G 100

EPS – EN 13163 – T(1) – L(2) – W(2) – S(2) – P(3) – DS(N)2 – DS(70,90)1 – BS150 – CS(10)100 – TR100

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

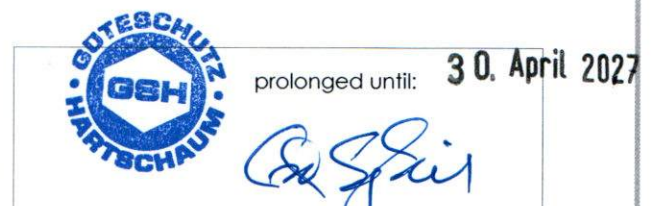
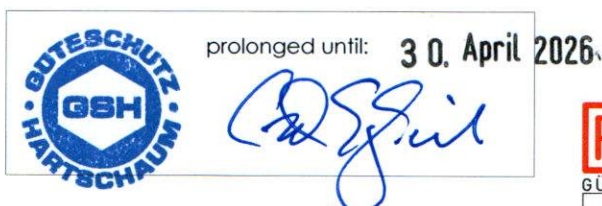
Declared Value of Thermal Conductivity  $0,030 \text{ W/(m}\cdot\text{K)}$

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

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## Annex 2 of Attestation no. 15 11 058-2-R6.e

Product description

### weber.therm G 150

EPS – EN 13163 – T(1) – L(2) – W(2) – S(2) – P(3) – DS(N)2 – DS(70,90)1 – BS200 – CS(10)150 – TR150

Reaction to fire: Euroclass E

Declared Value of Thermal Conductivity 0,030 W/(m·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 G 200

EPS – EN 13163 – T(1) – L(2) – W(2) – S(2) – P(3) – DS(N)2 – DS(70,90)1 – BS250 – CS(10)200 – TR150

Reaction to fire: Euroclass E

Declared Value of Thermal Conductivity 0,030 W/(m·K)

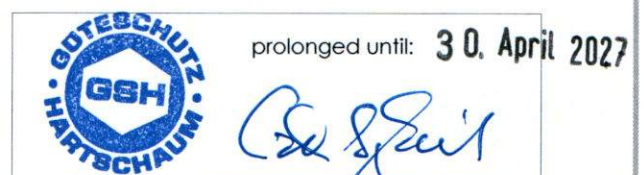
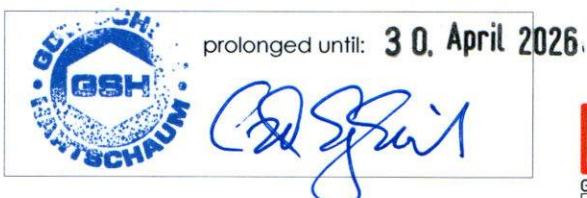
$W_{ip} \leq 0,5 \text{ kg/m}^2$ ,  $f_{ik} \geq 0,02 \text{ N/mm}^2$ ,  $G_m \geq 1,0 \text{ N/mm}^2$

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

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