

# GSH Güteschutzgemeinschaft Hartschaum e.V.

## CERTIFICATE OF CONFORMITY

on the basis of EN 13172, Annex A

We herewith confirm that the building product

**Thermal insulating board  
made of expanded Polystyrene**

- 1.) weber.therm EPS 80
- 2.) weber.therm G 80
- 3.) weber.therm EPS 100

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

- 1 and 2.) 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  
3.) EPS – EN 13163 – T(1) – L(2) – W(2) – S(2) – P(3) – DS(N)2 – DS(70,-)1 – BS150 – CS(10)100 – TR150

- 1.) Euroclass E, declared thermal conductivity,  $\lambda_D = 0,036 \text{ W/(m}\cdot\text{K)}$
- 2.) Euroclass E, declared thermal conductivity,  $\lambda_D = 0,031 \text{ W/(m}\cdot\text{K)}$
- 3.) Euroclass E, declared thermal conductivity,  $\lambda_D = 0,034 \text{ W/(m}\cdot\text{K)}$

1,2 and 3.)  $W_{ip} \leq 0,5 \text{ kg/m}^2$ ,  $f_{ik} \geq 0,02 \text{ N/mm}^2$ ,  $G_m \geq 1,0 \text{ N/mm}^2$

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

from the manufacturer

**GSH 11043**

correspond to the technical specification of

**EN 13163:2012+A1:2015**

This certificate is based on an **initial inspection, continuous surveillance,**  
assessment and evaluation of the **Factory Production Control (FPC)** and  
**audit-testing of samples** taken before placing the product on the market  
according to table A.1 of EN 13172 Annex A.

This certificate of conformity is valid until **30.04.2027**

28.04.2026 / 17 11 740-3-R5.e

  
Manager of the Certification Body  
Cornh Siegfried

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