

GSH Güteschutzgemeinschaft Hartschaum e.V.

ATTESTATION OF CONFORMITY

We herewith attest that the building products

**Thermal Insulation Boards
made of expanded Polystyrene**

**NEOCOAT PLUS EPS 100 030
NEOCOAT EPS 150 030 HD
NEOCOAT EPS 200 030 XHD
NEOCOAT EPS 80 031 HD
NEOCOAT EPS 60 031**

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

from the manufacturer

**RIZAKOS S. A.
Lamia Industrial Estate
GR-35100 Lamia
GREECE**

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 RIZAKOS S.A. is authorized to bear the CE-mark on the above mentioned product. This attestation is valid until **31.10.2021**. The validity can be prolonged by seal of the GSH and signature of the manager of the certification body.

02.11.2020 / 15 11 057-R7a.e


Manager of the Certification Body
Corth Siegfried

31 Okt. 2022
prolonged until:



prolonged until:



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Annex 1 of Attestation nr. 15 11 057-R7a.e

Product description

NEOCOAT PLUS EPS 100 030

EPS – EN 13163 – T(2) – L(3) – W(3) – S(5) – P(10) – DS(N)2 – DS(70,90)1 – BS150 – CS(10)100

Reaction to fire: Euroclass E

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

NEOCOAT EPS 150 030 HD

EPS – EN 13163 – T(2) – L(3) – W(3) – S(5) – P(10) – DS(N)2 – DS(70,90)1 – BS200 – CS(10)150

Reaction to fire: Euroclass E

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

NEOCOAT EPS 200 030 XHD

EPS – EN 13163 – T(2) – L(3) – W(3) – S(5) – P(10) – DS(N)2 – DS(70,90)1 – BS250 – CS(10)200

Reaction to fire: Euroclass E

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

NEOCOAT EPS 80 031 HD

EPS – EN 13163 – T(2) – L(3) – W(3) – S(5) – P(10) – DS(N)2 – DS(70,90)1 – BS125 – CS(10)80

Reaction to fire: Euroclass E

Declared Value of Thermal conductivity, $\lambda_D = 0,031$ W/(m·K)

NEOCOAT EPS 60 031

EPS – EN 13163 – T(2) – L(3) – W(3) – S(5) – P(10) – DS(N)2 – DS(70,90)1 – BS100 – CS(10)60

Reaction to fire: Euroclass E

Declared Value of Thermal conductivity, $\lambda_D = 0,031$ W/(m·K)

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