

## CERTIFICATE OF CONSTANCY OF PERFORMANCE

In compliance with Regulation (EU) 305/2011 of the European Parliament and of the Council of 9<sup>th</sup> March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

### **External thermal insulation composite systems (ETICS) MARMOLINE MONOSIS COMFORT / SILENT / FIREGUARD as per attachment 1**

placed on the market under the name or trade mark of

**NORDIA S.A.**  
**364, Kifisias Ave.**  
**152 33 Chalandri**  
**Hellas**

and produced in the manufacturing plant

**NORDIA S.A. - Marmoline Plant**  
**1<sup>st</sup> km Country Road Malakasa - Markopoulo**  
**190 11 Malakasa**  
**Hellas**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in the

**ETA 19/0475 issued on 17/03/2025**

and

**EAD 040083-00-0404**

under system 1 for the performances set out in the ETA are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

***constancy of performance of the construction product.***

This certificate was first issued on 14.12.2012 and will remain valid until 13.12.2027, as long as neither the ETA, the EAD, the construction product, the attestation and verification of constancy of performance (AVCP) methods nor the manufacturing conditions in the plant are modified significantly; and the certificate have not been either suspended or withdrawn by the notified product certification body.

Certificate Registration No.: **0654-CPR-0133**

Athens, 06.02.2026



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Margarita Kypiotou  
TÜV HELLAS (TÜV NORD) S.A. Certification Body

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The validity of the certificate may be confirmed by contacting e-mail address. [info@tuvhellas.gr](mailto:info@tuvhellas.gr)  
TÜV HELLAS (TÜV NORD) S.A., 282, Mesogeion Av., 155 62 Cholargos,  
Tel. ++30-210-6540195, fax ++30-210-6528025



Product Certification  
Cert. No 31

## CERTIFICATE OF CONSTANCY OF PERFORMANCE ATTACHMENT 1

|  | ETA     | Adhesive | Insulation board | Anchors | Base coat | Reinforcement | Key coat | Finishing coat |
|--|---------|----------|------------------|---------|-----------|---------------|----------|----------------|
| MARMOLINE MONOSIS COMFORT / SILENT / FIREGUARD | 19/0475 | A1       | B1-B2-B3         | C       | A1        | E1            | F1-F2    | G1             |

A1 Adhesive / Base coat THERMO WHITE, MARMOLINE FK 203, MARMOLINE FK 204

B1 EPS Insulation boards (Generic type specified in ETA)

B2 XPS insulation boards (ECOSTIR XPS ES-501 & ECOSTIR XPS ES-401)

B3 MW Insulation boards (Generic type specified in ETA)

C Anchors (Generic type specified in ETA)

E1 Reinforcement-glass fiber mesh: R131 A101, Marmoline fiberglass mesh Monosis 160, Fiberglass mesh Monosis 160

F1 Key coat: MARMOLINE MST 11

F2 Key coat: MARMOLINE MST 10c

G1 Finishing coat: MARMOLINE SVR VALUE / SVR MAX / SVR SPECIAL (1, 1,2, 1.5 mm)

Athens, 06.02.2026



Margarita Kypriotou

TÜV HELLAS (TÜV NORD) S.A. Certification Body

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