

DECLARATION OF PERFORMANCE

under regulation (EU) No 305/2011
and the amendment of Annex III, (EU) No 574/2014
No: 023 MARMO-CPR



Unique identification code of the product: MARMOLINE FP 140

Type: Finish coat render

It refers to all batches of MARMOLINE FP 140, produced after the issue of the present declaration

Intended use /es: General purpose cement plaster /render for internal or external use (GP/CSII/W_{c2})

Manufacturer /Distributor:

NORDIA S.A., Head Office: 364 Kifissias av., 15233 Chalandri /Greece, tel: +302295022225

Manufacturing plant: 1st km Malakasas – Markopoulou Road, 19011 Malakasa, Attica, Greece

Systems of AVCP: 4

Harmonized standards: EN 998-1:2016

Notified body/ies: -

Declared performance /s:

Essential characteristics	Performance	Harmonised technical spec.
Capillary water absorption:	W _{c2}	EN 998-1:2010 – Table 2 - L5 EN 1015-18
Water vapour diffusion coef.:	μ=15/35	EN 998-1:2010 – Table 2 - L8 EN 1015-19
Adhesion after weathering cycles :	0.6 N/mm ² (FP _b)	EN 998-1:2010 – Table 2 - L3 EN 1015-12
Thermal conductivity:	λ _{10,dry} = 0.53 W/mK (tab. mean value; P= 50%)	EN 998-1:2010 – Table 2 - L9 EN 1745
Durability (against freeze/thaw in the place of use):	NPD	EN 998-1:2010 – 5.2.3.2 & Table 2 - L3, L5
Reaction to fire:	Class A1 (without testing – organic content < 1,0% - 96/603/EC)	EN 998-1:2010 – 5.2.2 EN 13501-1
Dangerous substances:	See product’s SDS	EN 998-1:2016 – 5.3.4 & Table 2 - L13

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) 305/2011, under the sole responsibility of the manufacturer identified above. Signed for and on behalf of the manufacturer by:

Malakasa, 5/9/2024

NORDIA S.A.
QUARRYING AND INDUSTRIAL
AND COMMERCIAL CO.S.A.
VAT: EL 9992111319
364 KIFISSIAS AVENUE
CHALANDRI, 15233 - ATHENS, GR
TEL: 0030 - 210 - 68 96 480
FAX: 0030 - 210 - 68 53 410

Vivi Dilaveri
Director of Marmoline Business Unit, Nordia S.A.