

DECLARATION OF PERFORMANCE

No. STE - MARMOCEM

1. Unique identification code of the product-type: **MARMOCEM**
2. Intended use/es: **Cementitious coating product for intended use in concrete surface protection by moisture control and increasing resistivity methods, in uses with low performance subject to reaction to fire regulations.**
3. Manufacturer: **EAGLE S.A. / AETOS A.E.
INDUSTRIAL, COMMERCIAL & TRANSPORT COMPANY
BRANCH: BUILDING PRODUCTS PRODUCTION PLANT "MARMODOM"
INDUSTRIAL PARK OF PROSOTSANI, GR 66200 DRAMA, GREECE.**
4. System/s of AVCP: **System 4**
5. Harmonised standard: **EN 1504-2:2004**
Notified body/ies: **No tasks for the notified body**

6. Declared performance/s:

Essential characteristics	Performance	Harmonised Technical Specification
Reaction to Fire:	Class F	EN 1504-2:2004
Permeability to water vapour:	Class I (Sd < 5m)	
Capillary absorption and permeability to water:	< 0,1 kgr/m ² ·h ^{0,5}	
Adhesion strength by pull-off test:	≥ 2,0 N/mm ²	
Permeability to CO₂:	Sd > 50m	
Release of dangerous substances:	See SDS	

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) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:


Athanasios Lazaridis
Q.C. / R&D Manager



At: Prosotsani, Drama, Greece

on 16/05/23

REACH information: the information referred to Article 31 or, as appropriate, to Article 33 of the REACH Regulation (EC) no. 1907/2006 and following amendments are indicated in the safety data.

	
16	
EAGLE S.A. / AETOS A.E. INDUSTRIAL, COMMERCIAL & TRANSPORT COMPANY BRANCH: BUILDING PRODUCTS PRODUCTION PLANT "MARMODOM" Industrial park of Prosotsani, 66200 Drama, Greece	
DoP No.: STE - MARMOCEM EN 1504-2	
MARMOCEM Cementitious coating product for intended use in concrete surface protection by moisture control and increasing resistivity methods, in uses with low performance subject to reaction to fire regulations.	
Reaction to Fire: Permeability to water vapour: Capillary absorption and permeability to water: Adhesion strength by pull-off test: Permeability to CO₂: Release of dangerous substances:	Class F Class I (Sd < 5m) < 0,1 kgr/m ² ·h ^{0,5} ≥ 2,0 N/mm ² Sd > 50m See SDS