

## EC DECLARATION OF CONFORMITY

We  
**ADVANCE BUILDING INDUSTRIES**  
**Borg El Arab –Industrial Zone – Phase 4**  
**P.O. BOX 158**  
**Alexandria – Egypt**

hereby declare that the product TPITO XEPI ME INEΣ (general purpose rendering / plastering mortar (GP) for external and internal use CSIII) is produced in our factory and have the following essential characteristics:

Reaction to fire: Class A1

Adhesion: 0,30 N/mm<sup>2</sup> –FP:B

Water absorption: W1

Water vapour diffusion coeff.:  $\mu$  25 (tab. value)

Thermal conductivity ( $\lambda_{10, dry}$ ): P = 50%  $\lambda = 0,47$  W/mK (tab. values)  
P = 90%  $\lambda = 0,54$  W/mK

Durability: (against freeze/thaw): excellent (evaluation based on provisions valid indented place of use of the mortar)

Dangerous Substances: See technical data and related marking

and conforms to the Annex ZA of the standard CYS EN 998-1 : 2010.

Name: Aris Zeipekkis

Date: 1<sup>st</sup> of January 2012

Position: Chairman

Signature:

