

DECLARATION OF PERFORMANCE

According to the Regulation (EU) No.305/2011

No. GDAB001/2

ADINGPOKS 1PV

CE

1. Unique identification code of the product:
GDAB001
 2. Intended use/uses:
According to EN 1504-2:ZA.1e and EN 13813:SR-B2.0-IR4 epoxy primer for wet-damp concrete surfaces
This product is intended for:
 - **Moisture control (Method 2.2 according to EN 1504-9)**
 - **Increasing resistivity by limiting moisture content (Method 8.2 according to EN 1504-9)**
 - **Synthetic resin screed mortar for internal use**
 3. Manufacturer:
ADING AD Skopje, Novoselski pat (ul. 1409) br. 11, 1060 Skopje, R. North Macedonia
 4. Authorised representative:
/
 5. System or systems of AVCP:
System 4
 - 6a. Harmonised standard:
EN 1504-2:2004
EN 13813:2002
- Notified body:
/

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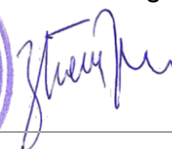
7. Declared performances:

Essential Characteristics	Performance	Harmonised technical specification	
According to EN 1504-2		MKC EN 1504-2:2006 MKC EN 13813:2006	EN 1504-2:2004 EN 13813:2002
Capillary absorption and permeability to water	w < 0,1 kg/m²·h^{0,5}		
Permeability to water vapour	Class III, S_D ≥ 50 m		
Adhesion strength by pull-off test	≥ 2,0 N/mm²		
According to EN 13813			
Impact resistance	Class I ≥ 4 Nm After loading, no cracks, no delamination		
Adhesive tensile strength	Class B 2,0 > 2,0 N/mm²		
Emission of corrosive substances	SR		

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with the Regulation (EU) No. 305/2011, under the sole responsibility of the manufacturer identified in point 3.

Signed for and on behalf of the manufacturer by:

General Manager,


Skopje, 23.02.2022

Zoran Petrovski, Arch.Eng.

CE MARKING

Annex to DoP No. GDAB001/2

DECLARATION OF PERFORMANCE

	
ADING AD Skopje, Novoselski pat (ul 1409) br.11 1060 Skopje, North Macedonia 20 GDAB001/2 EN 1504-2:2004 EN 13813:2002 SR-B2.0-IR4	
ADINGPOKS 1PV Epoxy primer for wet-damp concrete surfaces	
According to EN 1504-2	
Capillary absorption and permeability to water	$w < 0,1 \text{ kg/m}^2 \cdot \text{h}^{0,5}$
Permeability to water vapour	Class III, $S_D \geq 50 \text{ m}$
Adhesion strength by pull-off test	$\geq 2,0 \text{ N/mm}^2$
According to EN 13813	
Impact resistance	Class I $\geq 4 \text{ Nm}$ After loading, no cracks, no delamination
Adhesive tensile strength	Class B 2,0 $> 2,0 \text{ N/mm}^2$
Emission of corrosive substances	SR

ECOLOGY, HEALTH AND SAFETY INFORMATION (REACH)

Information and advice on safe handling, storage and disposal of the chemical product are contained in the official Safety Data Sheet (SDS).

NOTE

The information and recommendations relating to proper storage, handling and end-use of Ading's products are given based on our best knowledge and experience. The differences in substrates and ambient conditions are not covered with this information. The user shall refer to the official technical data sheet. ADING reserves the right to change its products. The proprietary rights of third parties must be observed. All orders are accepted under current terms of sale and delivery.