

DECLARATION OF PERFORMANCE

No. UN 201-11.2013

1. Unique identification code of the product-type: **PLASTER**
2. Type batch or serial number or any other element allowing identification of the construction product as required under Article 11 (4): *see package. Date and production site marking*
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer: *Cement-based plaster mix to be used in interior and exterior conditions.*
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):
AS Uninaks, Valtuse tee 1, 90303 Lihula, Estonia
5. Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):
Not applicable.
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V: *System 4*
7. In the case of a Declaration of Performance of a building product included in the harmonised standard: *Not applicable.*
8. European technical Assessment: *Not applicable.*
9. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	A1 _{FL}	EVS-EN 998-1:2010
Water absorption:	W 2<1.0 kg/(m ² ·h ^{0.5})	
Water vapour permeability	μ <45	
Adhesion strength	>0.5 N/mm ²	
Thermal conductivity (λ _{10, dry})	0.27 W/mK (table value)	
Hazardous substances	No	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Guido Piksar

Uninaks AS Chairman of the Board

01.11.2013





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UNINAKS AS, Valuste tee, 90303,
Lihula, Estonia
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EN 998-1

General purpose plaster (GP)

PLASTER

Reaction to fire: Class A 1

Adhesion strength: $\geq 0.5 \text{ N/mm}^2$ FP:B

Water absorption: $W_2 < 1.0 \text{ kg/(m}^2 \cdot \text{h}^{0.5})$

Water vapour permeability: $\mu < 45$

Thermal conductivity: ($\lambda_{10, \text{dry}}$) 0.27 W/mK (table value)