

**DECLARATION OF PERFORMANCE : N° RC006-CPR**

1. **Identification Code:** **RASOMIX**

2. **Type, batch or serial number:**

Batch number: see the packaging

3. **Intended use or uses of the construction product:** in compliance with **EN 998-1:2010** - Appendix ZA.1 – Mortar for plaster, interior and exterior use, for general purposes (GP).

Cement based skim coat/plaster anti-shrinking white and grey, for internal and exterior uses.

4. **Manufacturer:**

<b>NORD RESINE SpA</b> Via Fornace Vecchia, 79 – 31058 Susegana (TV) P.I. IT02169750268	
<u>Production site</u> Via Valcellina, 26 33097 Spilimbergo - ITALIA	<u>Wholesale storage</u> via Fornace Vecchia, 79 31058 Susegana – ITALIA

5. **System or systems of assessment and verification of constancy of performance of the construction product:** **SISTEMA 4**

6. **Declared Performance:**

ESSENTIAL CHARACTERISTICS	PERFORMANCE	TECHNICAL SPECIFICATION
Adhesive bond	$\geq 1,5 \text{ N/mm}^2$ – FB:B	<b>EN 989-1:2010</b>
Water absorption after 24h	W0	
Water vapour permeability	$\mu \leq 30$	
Thermal conductivity ( $\lambda_{10, Dry}$ ) (table value; P=50%)	0,47 W/mK	
Durability (freeze-thawing)	NPD	
Reaction to fire	F	
Dangerous substances	See Safety Sheet	

7. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 6

**CE MARK**  
**IN COMPLIANCE WITH CPR 305/2011 AND TO EN 998-1.**

<b>CE</b>	NORD RESINE SpA <i>Via Fornace Vecchia, 79 – 31058 Susegana (TV)</i>
14 N° R006-CPR <b>EN 998-1</b>	
<b>RASOMIX</b>	
<b>Mortar for plaster, for general purposes (GP), interior and exterior use.</b>	
Water absorption	W0
Water vapour permeability	$\mu \leq 30$
Adhesive bond	$\geq 1,5 \text{ N/mm}^2$ – FB:B
Thermal conductivity ( $\lambda_{10, Dry}$ )	0,47 W/mK (average table value, P=50%)
Dangerous substances	See Safety Sheet

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

Susegana, 15th December 2014

Lionello Caregnato  
(Chief Executive Officer)

