

DECLARATION OF PERFORMANCE: N° RC017- CPR

1. **Identification code:** EASY-LAST 90
2. **Type, batch or serial number:** (Batch number: see the packaging).
3. **Intended use or uses of the construction product:** in compliance with **EN 1504-2:2004** - Appendix ZA.1e – Product for surface protection (moisture control / increasing resistivity).

One component elastomeric waterproofing liquid membrane with high transpiration rate for concrete surface protection.

4. Manufacturer:

NORD RESINE SpA Via Fornace Vecchia, 79 – 31058 Susegana (TV) P.I. IT02169750268	
<u>Production site</u> Via Valcellina, 26 3097 Spilimbergo – ITALY	<u>Wholesale storage</u> Via Fornace Vecchia, 79 31058 Susegana - ITALY

5. **System or systems of assessment and verification of constancy of performance of the construction product: SYSTEM 2+**

SYSTEM 4 : Fire reaction


6. **The Notified Body ICMQ S.p.A.** (No. 1305) issued the test reports No. **1305-CPR-1167** and performed the:
 - a. initial inspection of the manufacturing plant and of factory production;
 - b. continuous surveillance, assessment and evaluation of factory production control.

7. Declared performance:

ESSENTIAL CHARACTERISTICS	PERFORMANCE	Technical Specification
Water vapour permeability	class I	EN 1504-2: 2004
Capillary absorption and permeability to water	$w < 0,1 \text{ Kg}/(\text{m}^2 \times \text{h}^{0,5})$	
Adhesion strength by pull off test	$\geq 0,8 \text{ N}/\text{mm}^2$	
Reaction to fire	class F	
Dangerous substances	See Safety Sheet	

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

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

	NORD RESINE SpA Via Fornace Vecchia, 79-31058 Susegana (TV)	
	14 No. RC017 –CPR EN 1504-2 :2004	
EASY LAST 90		
One component elastomeric liquid coating for concrete surface protection through moisture control and increasing resistivity		
Water vapour permeability	Class I	
Capillary absorption and permeability to water	$w < 0,1 \text{ Kg}/(\text{m}^2 \times \text{h}^{0,5})$	
Adhesion strength by pull off test	$\geq 0,8 \text{ N}/\text{mm}^2$	
Reaction to fire	class F	
Dangerous substances	See Safety Sheet	

Susegana, 20th November 2014

Lionello Caregnato
(Chief Executive Officer)

