

# DECLARATION OF PERFORMANCE

Nº DoP – 109402-01

1. **Unique identification code of the product-type:** SILITOP CREME
2. **Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to nº 4 Article 11º:**  
Package: (nº, date, time) marked on the packaging.
3. **Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:**  
Surface protection product.  
Hydrophobic impregnation.  
Moisture control.  
Increasing resistivity.  
Use with low performance requirements in buildings and engineering works.  
Use is subject to regulations on reaction to fire.
4. **Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to nº5 Article 11º:**  
TOPECA, Lda,  
Rua D. Nuno Alvares Pereira, 53, 2490-114 Cercal – Ourém, PORTUGAL  
Tel.: 00 351 – 249 580 070 / Fax.: 00 351 – 249 580 079  
[www.topeca.com](http://www.topeca.com)
5. **Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in nº2 article 12º.**  
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 case of the declaration of performance concerning a construction product covered by a harmonised standard:**  
Topeca, performed test of performance under system 4 and issued the respective test report.
8. **In case of the declaration of performance concerning a construction product for which a European technical assessment has been issued:**  
Not applicable.
9. **Declared performance**

Essential Characteristics	Performance	Test Standard	Harmonised Technical Specification
Depth of penetration	Class II: $\geq 10$ mm	EN 13579	NP EN 1504-2:2006
Water adsorption and resistance to alkali	Absorption ratio: < 7,5 % compared with the untreated specimen; < 10 % after immersion in alkali solution	EN 13580	
Drying rate for hydrophobic impregnation	Class I: > 30 %	EM 13579	
Loss of mass after freeze-thaw salt stress	Fulfilled (weight loss at least 20 cycles later than untreated sample)	EN 13581	
Dangerous substances	See MSDS		

MSDS – Material Safety Data Sheet

Where pursuant to Article 37º or 38º the Specific Technical Documentation has been used, the requirements with which the product complies:

Not applicable.

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:

Ourém, June 28<sup>th</sup> 2013



Francisco Nunes  
(Technical Manager)