

# PLANOCOLOR MICROSILK

## DECLARATION OF PERFORMANCE

No. **C09977-CPR-2250700**

1. Unique identification code of the product type: **PLANOCOLOR MICROSILK**
  
2. Intended use/s: **Organic render for external and internal application on walls, ceilings, columns and partitions**
  
3. Manufacturer: **DOMOCHEMICAL S.A.  
Papanikoli 40  
15232 Chalandri, Athens  
+30 210 6893954  
novamix@novamix.gr  
www.novamix.gr**
  
4. Authorised representative:
  
5. System/s of AVCP: **System 4**
  
- 6a. Harmonised standard: **EN 15824:2017**
  
- Notified body/ies:

# PLANOCOLOR MICROSILK


## 7. Declared performance/s:

Essential characteristics	Performance	Harmonized Technical Specification
Water vapour permeability	V <sub>1</sub>	
Water absorption	W <sub>3</sub>	
Adhesion	≥ 0,4 MPa	EN 15824:2017
Thermal conductivity	λ=0,61 W/mK	
Reaction to fire	Class F	
Dangerous substances	See SDS	

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

Signed for and on behalf of the manufacturer by:

Thiva, 25/11/2022



Dr. Plumis Papayassiliou  
R&D/QC Manager

End of information as required by Regulation (EU) No 305/2011 & 574/2014

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**ΔΟΜΟΧΗΜΙΚΗ Α.Β.Ε.Ε.**  
ΠΑΠΑΝΙΚΟΛΗ 40, 15232 ΧΑΛΑΝΔΡΙ, ΑΘΗΝΑ  
**DOMOCHEMICAL S.A**  
ΡΑΡΑΝΙΚΟΛΙ 40,15232 CHALANDRI, ATHENS

**EN 15824:2017**  
**PLANOCOLOR MICROSILK**  
**DoP No.: C09977-CPR-2250700**

**Οργανικό επίχρισμα για εξωτερική και εσωτερική χρήση σε τοίχους, οροφές, κολώνες και χωρίσματα**  
**Organic render for external and internal application on walls, ceilings, columns and partitions**

Διαπερατότητα υδρατμών	Water vapour permeability	V <sub>1</sub>
Υδατοπερατότητα	Water absorption	W <sub>3</sub>
Αντοχή σε πρόσφυση	Adhesion	≥ 0,4 MPa
Θερμική αγωγιμότητα	Thermal conductivity	λ=0,61 W/mK
Αντίδραση στη φωτιά	Reaction to fire	Class F
Επικίνδυνες ουσίες	Dangerous substances	See SDS