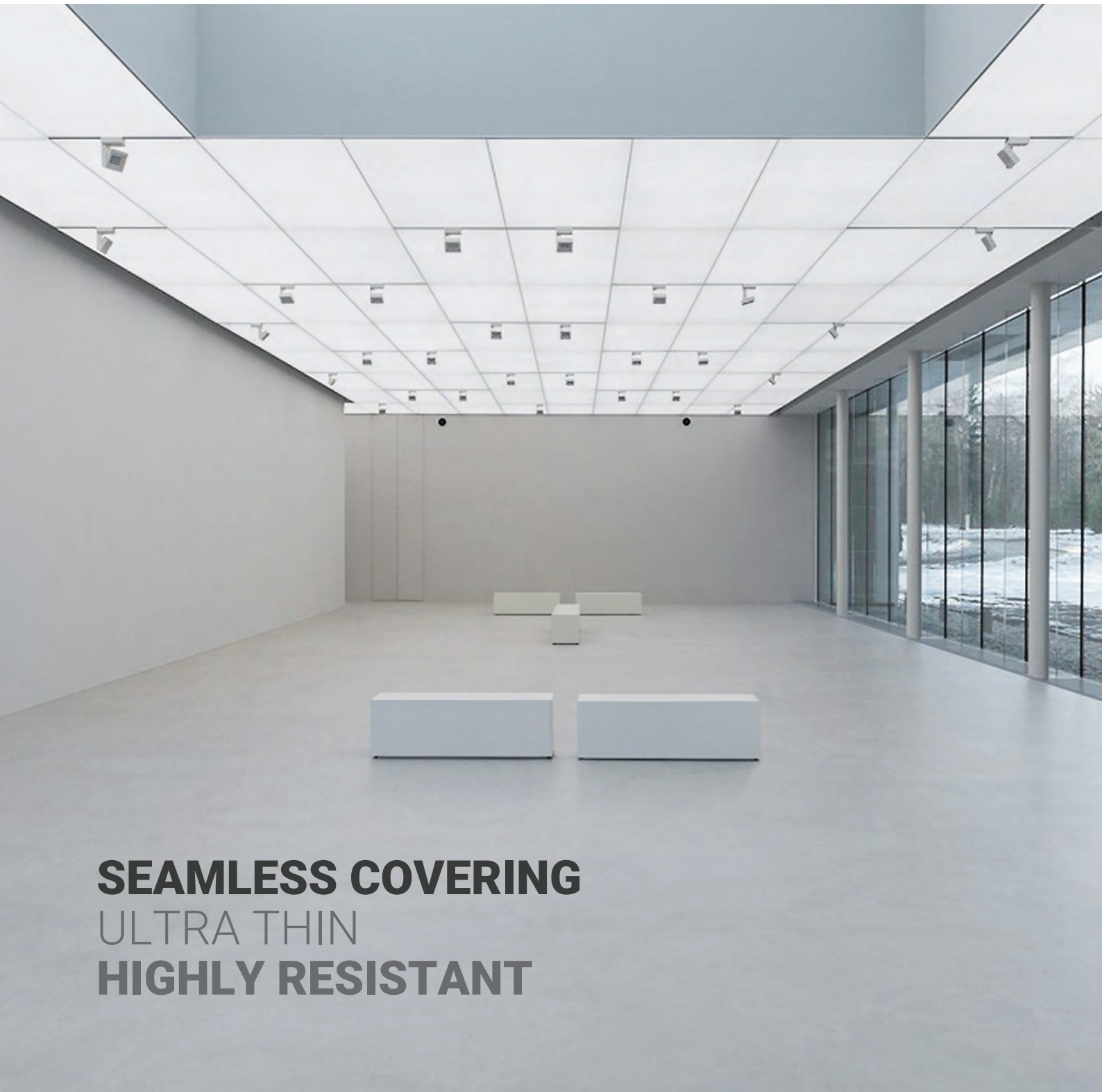


# TOPCRET

The Experts Choice



**SEAMLESS COVERING**  
ULTRA THIN  
**HIGHLY RESISTANT**

**BAXAB®**



**STRONG**

3x stronger than conventional microcements. Withstands stains, scratches, and burns like no other micro-coating.



**THIN**

Approx. 2mm thickness, seamless covering applied by hand trowel on almost all existing surfaces.



**WATERPROOF**

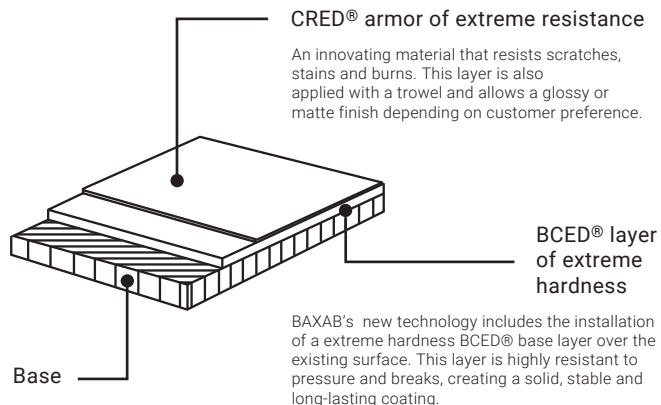
It is totally waterproof, so it can be applied on kitchens, bathrooms and any wet area.

## BAXAB® is the most technologically advanced micro-coating.

- 3x stronger than conventional microcements.
- Its high resistance allows an intensive and prolonged use, not only in dwellings but also in commercial stores, public spaces and other high foot transit areas.
- With less than 2 mm thickness and a fast installation time, it is ideal for renovation works since it does not require removing existing floors or changing openings nor bases.
- Open to foot traffic after 24hs.
- It is totally waterproof, suitable for outdoor, indoor, kitchens, bathrooms, and any wet area.
- Available in a wide color palette, jointless and with its trowel handmade finishing, BAXAB achieves surfaces of great quality and beauty.

## The new technology behind BAXAB®

BAXAB® is the combination of two new and unique materials, developed by Topcret, resulting in levels of resistance never achieved by other products of the sector.



## BAXAB® textures



## LAB TESTS AND CERTIFICATIONS



BAXAB® has been thoroughly tested by third party entities under international standards, giving us the authority to support our claims.

In the link you will find the last certifications.

	ADHERENCE RESISTANCE, UNE-EN 13892-8: 2003	>3,3 N/MM2
	SURFACE HARDNESS, UNE-EN 13892-6: 2003	120 N/MM2
	LIQUID WATER PERMEABILITY UNE-EN 1062-3:2008	0,01 KG/(M2-H0,5)
	BENDING PROPERTIES, UNE-EN ISO 178:2003	1,3 KN/MM2



### CHEMICAL RESISTANCE, UNE-EN 13529

Without defects after 3 days, Olive oil, Red wine, Alcohol, Hair dye, Vinegar, Viakal, Lemon juice.

## COLORS COLLECTION



	WEAR RESISTANCE BCA, UNE-EN 13892-2: 20003	30 µM
	RESISTANCE TO IMPACT: UNE-EN ISO 6272:2012	>14,7 NM
	FALL HEIGHT AT WHICH THE FIRST CRACKS ARE OBSERVED: PRODUCED	AT 1500 MM
	DIAMETER AT THIS LEVEL:	9,5 MM
	RESISTANCE TO FROST/THAW CYCLES -30°C for 12 hours, and consequent immersion in 10°C water for 12 hours	NO DEFECTS AFTER 30 CYCLES
	ARTIFICIAL AGEING, UNE-EN 1062-11 (500 hours) Cycle: 4 hours UV (60+3) °C / 4 hours humidity (50+3) °C	NO COLOR CHANGE
	FIRE CLASSIFICATION, UNE-EN 13501-1:2019	Bfl S1 B S1 d0

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# TOPCRET



Management System  
ISO 45001:2018  
ISO 14001:2015  
ISO 9001:2015  
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