

BAXA[®] ECO



TOPCRET
The Experts' Choice

Eco Design

Water-based, non-toxic, free of VOCs (volatile organic compounds) and 3X stronger than a conventional microcement. Baxab®Eco is composed of recycled materials, and its installation is carried out locally by hand.

Strong

3X stronger than conventional microcements. Its high resistance allows for prolonged use in commercial stores, public spaces and areas with high foot traffic.

Certificate

Baxab®Eco holds EPD certification and top LEED, BREEAM, and WELL ratings. Independently tested to international standards, its performance is certified and validated.

Find the certificates via the QR link.



	Adhesion Resistance, UNE-EN 13892-8:2003	>3,3 N/MM2
	Surface Hardness, UNE-EN 13892-8:2003	120 N/MM2
	Liquid water Permeability UNE-ENV 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 Olive oil, red wine, alcohol, hair dye, vinegar, Viakal, lemon juice.	Without defects after 3 days:
	Wear Resistance BCA, UNE-EN 13892-2:2003	30µM
	Resistance to Impact, UNE-EN ISO 6272:2012	>14,7 NM
	Fall height at which the first cracks are observed: Produced diameter at this Level	AT 1500 MM 9,5MM
	Resistance to frost/thaw cycles -30°C for 12 h, & consequent immersion in 10 °C water for 12 h	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 BS1 d0

TOPCRET

   [topcret.com](https://www.topcret.com)

-  3x more resistant
-  Free of toxins and volatile organic compounds
-  EPD-Certified
-  Compliant with LEED, BREEAM, and WELL
-  Water-based, solvent free
-  Creates an infinite number of colours
-  Open to traffic after 24 hours
-  Waterproof before sealers

Find our colour chart via the QR link.



Well

A01	Air Quality
X01	Material Restrictions
X06	Restrictions VOCs

Leed

MR Credit	EDP
EQ Credit	Low Emission Materials

Breeam

HEA 02	Indoor Air Quality
MAT 01	Life Cycle (EPD)
MAT 06	Material Efficiency

london@topcret.com
Phone: +44 (0) 20 7624 2180

Office & Showroom:
4 Hampstead West
224 Iverson Rd, London NW6 2HL
LONDON - UK

barcelona@topcret.com
T. +34 932 741 208

Topcret Headquarters:
Gran Via de les Corts Catalanes
nº 828, 08013
BARCELONA - ESPAÑA