# TOPCRET

### The Experts Choice

### CREATE SEAMLESS CONTINUOUS SURFACES WITHOUT DEMOLITION.

### MICROCEMENTO®



Microcemento® creates unique and jointless spaces. Due to his excellent adherence, it can be applied on almost all surfaces.



It is ideal for renovation projects since it does not require removing existing material or adjusting the floor levels.



#### HANDCRAFTED

Available in a wide color palette, textures, and handcrafted trowel finish, Microcemento<sup>®</sup> achieves surfaces of great quality and beauty.

### Microcemento<sup>®</sup> has been the micro-coating benchmark since it's launch

- Sustainability is one of Microcemento's key features.
  You can renovate a space without demolition or change in floor height levels because it can be installed directly on top of almost all surfaces.
- We know that time is crucial, that's why Microcemento<sup>®</sup> is open to foot traffic after 24hs.
- It is totally waterproof, suitable for outdoor, indoor, kitchens, bathrooms, and any wet area.
- Color is one of the most important decisions.
  Microcemento<sup>®</sup> is not limited to a standard palette.
  Its coloration system allows you to create an infinite number of color combinations.
- Suitable for walls, ceilings and staircases.

#### Combine it with other products

- Summery, integrated heating system
  - Thin, only 3mm. thick.
  - O Safe low voltage (24v) and totally waterproof.
  - Uses up to 50% less energy than conventional electric heating systems.
- T/Grip, certified anti-slippery treatment
  - O Meets the EU standards (Class 2 & 3).
  - Creates a safer surface (stairs, swimming pools, outdoor patios, etc.).

#### Microcemento® textures

COLORS

COLLECTION



#### LAB TESTS AND CERTIFICATIONS



Microcemento<sup>®</sup> 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.

	ADHESION RESISTANCE, UNE-EN 13892-6	>1,2 N/MM2
1	SURFACE HARDNESS, UNE-EN 13892-6:2003	43 N/MM2
_	SLIP RESISTANCE, UNE-ENV 12633 27	27
-\$¢	ARTIFICIAL AGEING, UNE-EN 1062-11 (500 hours) Cycle: 4 hours UV (60+-3) °C / 4 hours humidity (50+3) °C	NO COLOR CHANGE



J	WEAR RESISTANCE BCA, UNE-EN 13892 - 4	160 µM
$\bigcirc$	IMPACT RESISTANCE, UNE-EN ISO 6272	>14,7 N/M

RESISTANCE TO STRONG CHEMICAL ATTACKS, UNE-EN 13529:205

No defects after 7 days of contact for olive oil, water, alcohol, coffee and lye. No defects after 1 day of contact for hair dye and alcohol vinegar. no defects after 6 hours of contact for lemon juice.

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