

The Expert's Choice

**By not leaving a mark,
you leave a mark.**

The first vocs free microcement.

TOPCRET

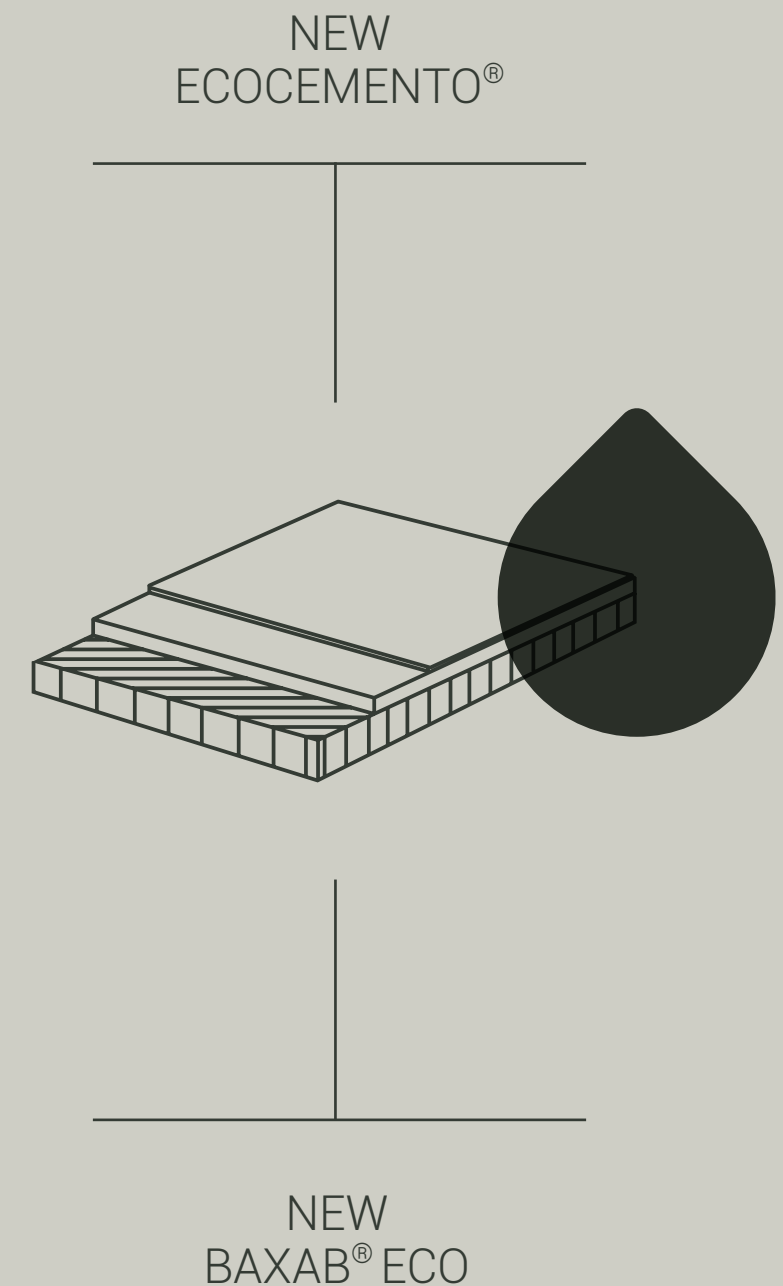
Topcret Promise

Sustainability is one of humanity's major challenges nowadays. It's an uncompromising commitment in design, construction and is meant for products that were created in respect to the environment and its health -

TOPCRET THE FIRST VOCs FREE MICROCEMENT

Being a pioneer is not only about having the creativity to invent, but about having the ability to innovate what already exists. We must anticipate and adapt to a society that's ever-evolving.

-  Non-toxic and VOC Free
-  LEED, BREEAM and WELL certified
-  Water-Based
-  Breathable
-  Recyclable and Reusable
-  Waterproof



SUSTAINABILITY CERTIFICATION

Today, we are the only company in
our category with products certified under
the Well, Leed and Breeam standards.

Our results open doors for us to participate
in works certified under the sustainable
benchmark standards of the sector.



WELL™ | Building Standard
Scientifically supported qualification system to measure,
certify and monitor the characteristics of a product, with the aim
of improving its impact on health and well-being.



LEED | Leadership in Energy & Environmental Design
Based on scientific standards, it rewards the use of sustainable
strategies in construction processes. Its mission is a responsible
and healthy environmental system.



BREEAM | Code For a Sustainable Built Enviroment
Promotes construction that has an impact on economic,
environmental and social benefits. At the same time, it transfers
Corporate Social Responsibility from the company to society.

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

NEW ECOCEMENTO®

Sustainably designed: The first microcement free of VOCs, caring for the people and the environment.

Certified: ECOCEMENTO® achieved the highest ranking on LEED, BREEAM and WELL certifications.

Make it last: 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.

Time is crucial: That's why Microcemento® is open to foot traffic after 24hs.

It is completely waterproof: Suitable for outdoors, indoors, kitchens, bathrooms and any wet area.

The best way to leave a mark is by **not** leaving a mark.



	Non-Toxic and VOCs Free
	Certified Leed, Breeam y Well
	Breathable
	Waterproof

NEW BAXAB[®] ECO

Eco design: The most Sustainably designed:
it's water-based, non-toxic and free of VOCs.
The most advanced microcement on the market.

Certified: BAXAB[®] achieved the highest ranking
on LEED, BREEAM and WELL certifications.

Make it last: Its high resistance allows for
intensive and prolonged use, not only in
dwellings but also in commercial stores, public
spaces and other high foot transit areas.

Time is crucial: Open to foot traffic after 24hs.

It is completely waterproof: Suitable for outdoor,
indoor, kitchens, bathrooms, and any wet area.

***3x stronger than conventional microcements.**

The best way to make
something sustainable
is to make it last.



	Non-Toxic and VOCs Free
	Certified Leed, Breeam y Well
	Water-Based
	3x Stronger*

We have tested the volatile emissions of Baxab® (VOCs) and we are proud to inform you that it has successfully passed all tests.

Reglamento o Protocolo	ECO Microcemento	Baxab®	Versi—n dereglamento o protocolo
French VOC reg.	A+	A+	Decree of Mar11 (DEVL11091903D) and Arrete of Apr11 (DEVL1104875A) modified in Feb12 (DEVL1133129A)
French CMR components	Pass	Pass	Regulation of Apr and May09 (DEVP0908633A and DEVP0910046A)
Italian CAM edilizia	Pass	Pass	DM 23-06-22 n.256, GURI n.183 del 06-08-22
ABG/ AgBB	Pass	Pass	Ausschuss zur gesundheitlichen Bewertung von Bauprodukten (Jun21)
Belgian Reg.	Pass	Pass	Royal decree of May 2014 (C-2014/24239)
BREEAM International	Exemplary Level	Exemplary Level	BREEAM International New Construction v6.0 (2011)
BREEAM Nor	Exemplary Level	Exemplary Level	BREEAM-NOR v6.0 New Construction (2022)
CDPH	Pass	Pass	CDPH/EHLB/Standad Method V1.2 (Jan17)
M1	Pass	Pass	M1 Protocol of Nov17



ECOCEMENTO® & BAXAB®ECO THE FIRST MICROCEMENTS TO OBTAIN EPD

Topcret Introduces EcoCemento® and Baxab® Eco:
The First Microcements on the Market to Obtain
Environmental Product Declarations (EPD).

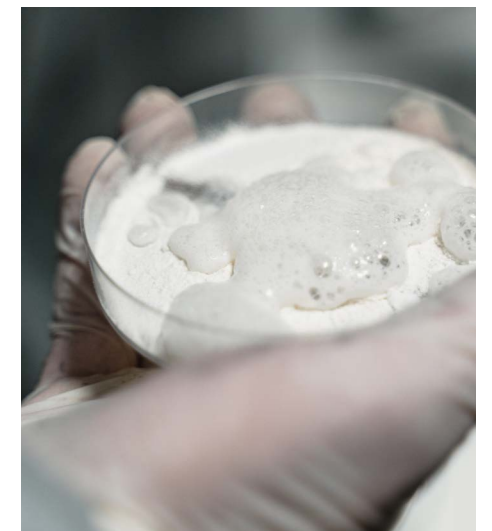
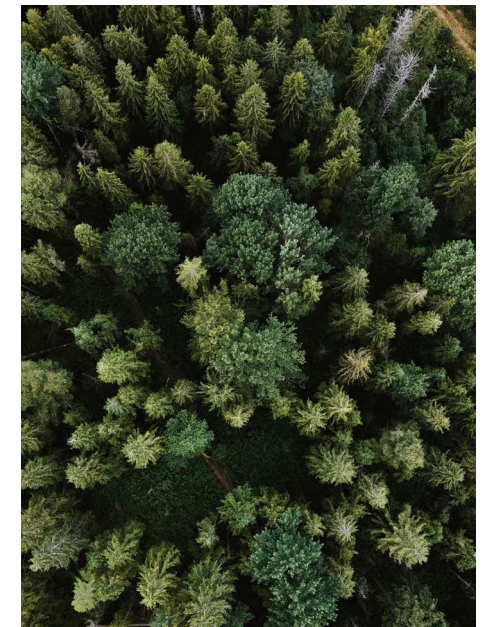
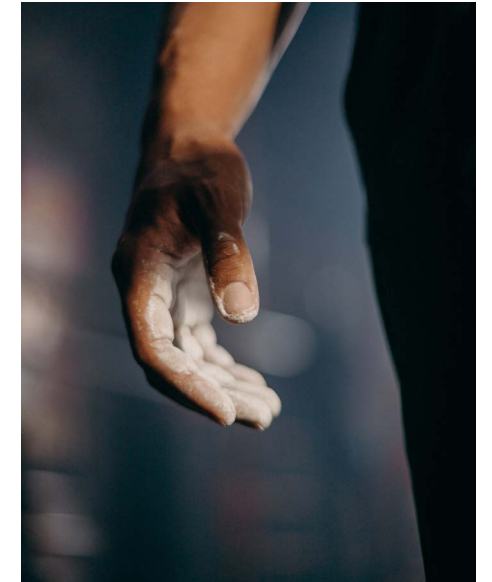
EcoCemento® and Baxab® Eco represent
a significant milestone in the construction
industry. These microcements offer a range of
exceptional features that set them apart from
conventional options. They are zero VOCs (volatile
organic compounds), 100% water-based, locally
handcrafted, and made to order. This unique
combination not only ensures high-quality results
but also minimizes their environmental impact.

By obtaining EPD certifications for EcoCemento®
and Baxab® Eco, Topcret solidifies its dedication to
providing reliable and transparent information to
architects, designers, and builders.

The EPD is an independently verified analysis
that provides comprehensive insights into the
environmental impact of a product throughout its
lifecycle, from raw material extraction to disposal.
It enables professionals to evaluate and quantify
various environmental factors such as energy
consumption, greenhouse gas emissions, waste
generation, and depletion of natural resources.

EcoCemento® and Baxab® Eco not only
contribute to a more sustainable future but also
deliver long-lasting and high-quality results.

Topcret continues to lead the industry by
developing innovative and sustainable solutions
that prioritize the well-being of individuals and
the planet. With a 20-year history of technological
innovation, a focus on sustainability, and a
dedication to quality, Topcret remains the experts'
choice in the construction industry.



A sustainable attitude is one that takes into account the impact of a product throughout its life cycle.



Declaration
environmental
product

01
Raw Material

Our products are a mix of cement, fine aggregates and polymers.

We develop products with **15% raw, recycled material.**

02
Production

Thanks to its thinness (2mm) **we use a lot less material** than normal concrete.

Its manufacture **requires less energy use than other materials** like tile, vinyl or hardwood flooring wood.

03
Distribution

Being a liquid material and less heavy to transport, **we generate less impact on CO2 emissions** compared to other, more traditional materials.

04
Application

We can apply onto existing surfaces, with no need to change the substrate, **reducing demolition and disposal.**

It also **requires less water usage** compared to concrete.

05
Usage

It is the First Microcement compound **free of volatile organics**, contributing to **improve Health.**

Maintenance **only requires water and soap to clean**, with no harsh chemicals required nor recommended.

We have been committed for years in search of balance between **quality, innovation and sustainability.**

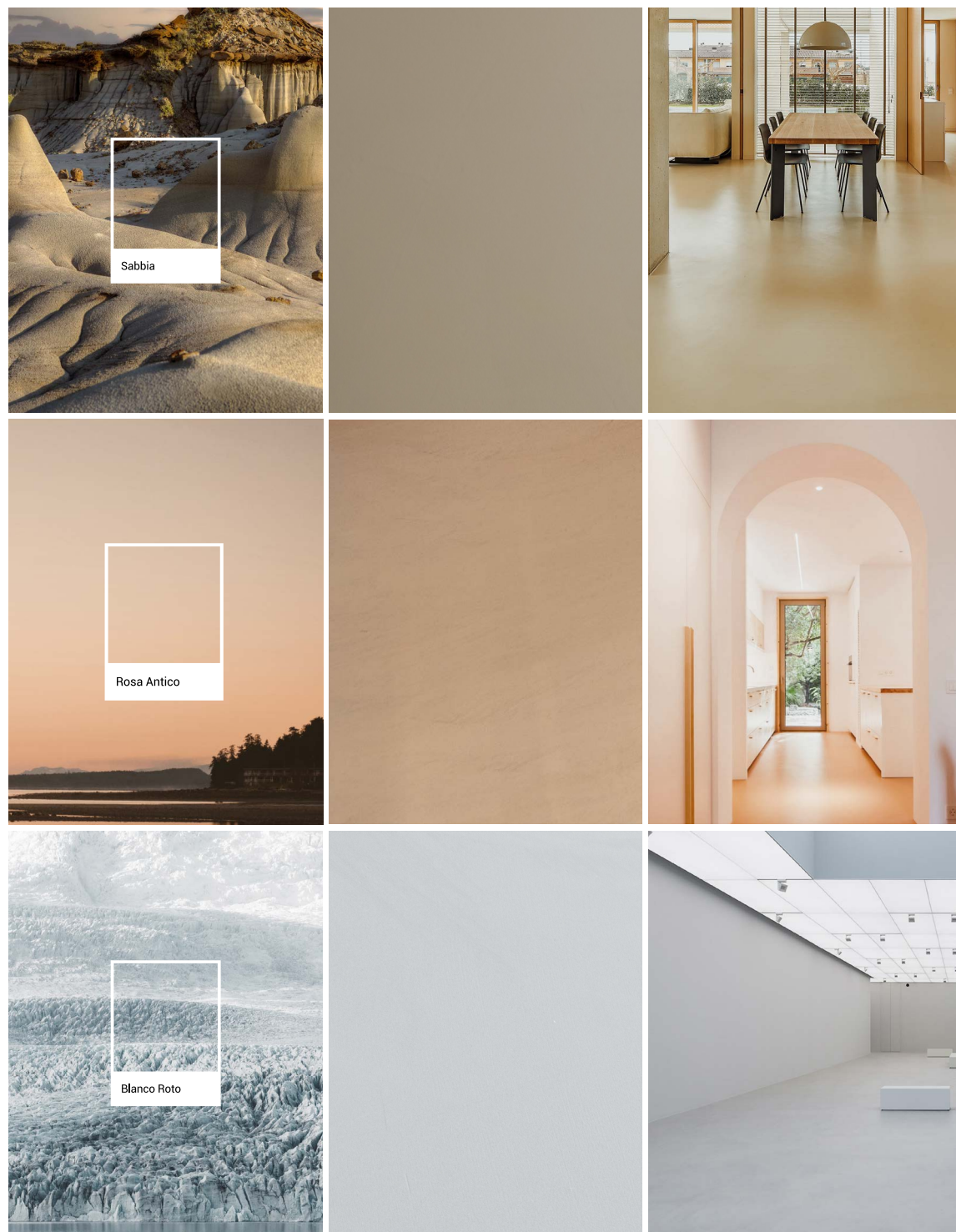
CHROMATIC RANGE INSPIRED BY NATURE

Our colour experts have developed
**over 40 nature-inspired base
colours** to meet a wide range of
applications.

-  More than 40 colours available
-  Bespoke colours
-  Finishes in 2 textures
-  Seamless floors
-  Custom craft application



Cemento

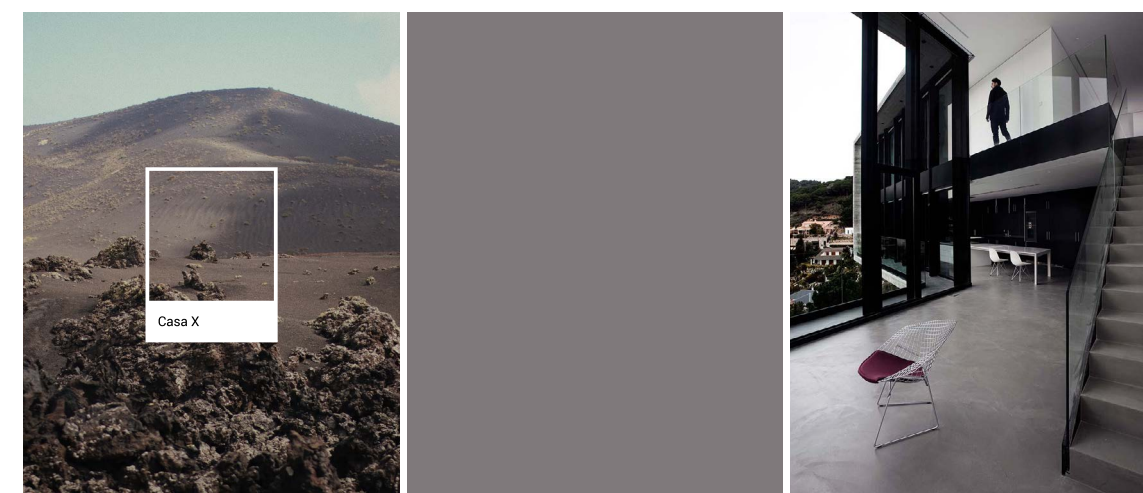


PAINT TO SAMPLE

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A Topcret innovation powered by your imagination. Create your own unique colour with Paint To Sample. It's the ultimate in colour personalisation and a unique opportunity to express yourself.

When you design your next home or office, it's not just a project... it's a dream fulfilled. People have very specific thoughts about what their dream should look like. We're extending the boundaries of what is possible



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- + Architecture: Cadaval & Solà-Morales
 - + Interiorism: Sandra Soler Studio
 - + Location: Cabriels, Barcelona
-

CONSCIOUS PROJECT MO DE MOVIMIENTO

Here everything has a 'purpose'
and a 'why' based on **sustainability**.

+ Architecture: Estudio Lucas Muñoz

+ Photography: Sergio Albert/Gonzalo Machado

+ Location: Madrid

Mo de Movimiento is an innovative gastronomic concept with positive impact. In this project, everything is designed to contribute to sustainability, social integration and commitment to small producers.

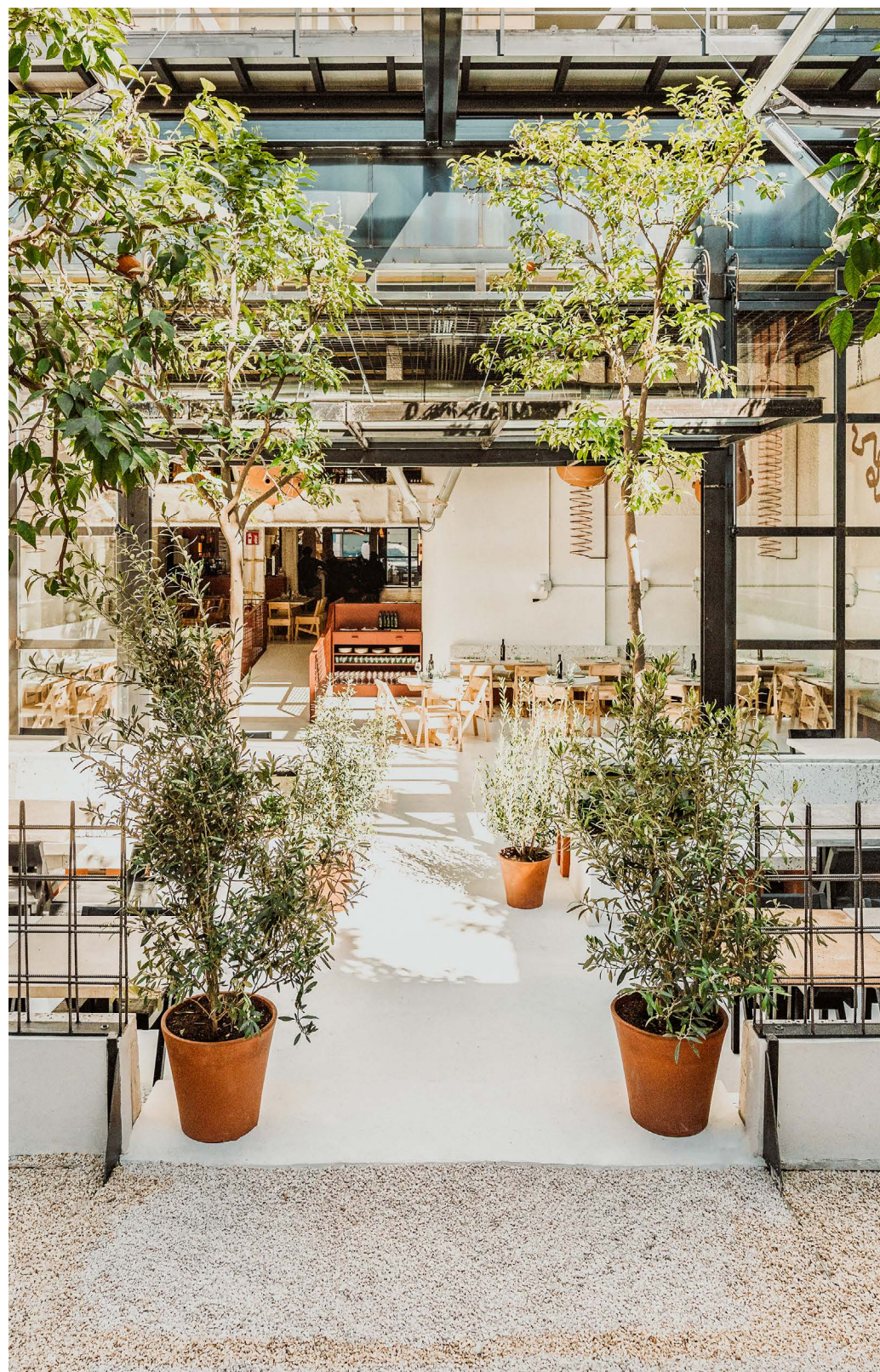
A methodology that implies the revitalization of traditional trades and the reduction of their ecological footprint.

The Lucas Muñoz studio chose TOPCRET as a sustainable coating for various surfaces in the restaurant.

70% of the materials that were in the building were also reused -- elements such as the rubble to make benches, wood from the flooring to make chairs, and the reused fluorescent tubes from the parking lot.

The result is a place with an industrial, modern and cosy aesthetic, with a marvellous terrace where the vegetation and the orange trees - still growing - will also have their climatic function and acoustic reduction.





Baxab® and the 3R's; Reduce, Recycle & Reuse.

BAXAB®, tested as the three time most resistant coating in the sector, becomes the choice for experts who seek to apply sustainability in architecture. But Topcret products offer much more:

We recycle

Making our products with 15% raw material of recycled origin.

We reuse

Re-using existing surfaces and floors.

We reduce

We generate less waste and reduce the use of energy compared to other materials.

In addition, its application is manual, recovering the know-how of the professionals.

CONSCIOUS PROJECT NORTON MOTORCYCLES

A space open to all, created under the principles of the **circular economy**.

+ Architecture: Bennetts Associates

+ Photography: Hufton + Crow

+ Location: Birmingham, UK

The iconic British brand Norton Motorcycles has made opened its new headquarters.

Bennetts Associates has created a space focused on the future, designed to work in a more sustainable way and that brings well-being to the people who work in it.

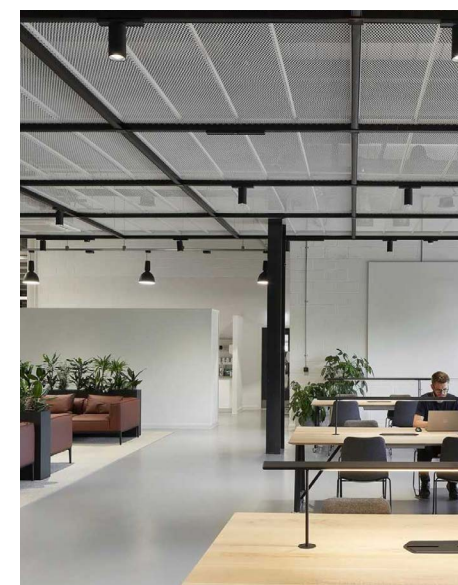
At the sustainability level, the project bases its distribution and workflows on the principles of the circular economy: reconfigure, adapt, reuse over time and minimise waste.

A project that is also open to all, in search of transparency and that shows the delicacy that exists in engineering.

Some 7,300 m² in which the brand values are evident, with state-of-the-art facilities.

Undoubtedly, an environment that shows its great commitment to quality in design, innovation and sustainability.





The best way to make something sustainable is to make it last.

Bennetts Associates is known for creating sustainable & durable architecture, which is why its experts chose Baxab®.

Durability

Three times more resistant than conventional microcements, it allows intensive and prolonged use.

Endurance

Seamless, despite the passage of time. Resistant to blows, scratches, stains, burns and sunlight.

Safety

It is waterproof, non-slip and easy to maintain.

In addition, it is made with 15% of raw material of recycled origin and its application generates less waste and use energy, compared to other materials.

The Expert's Choice

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