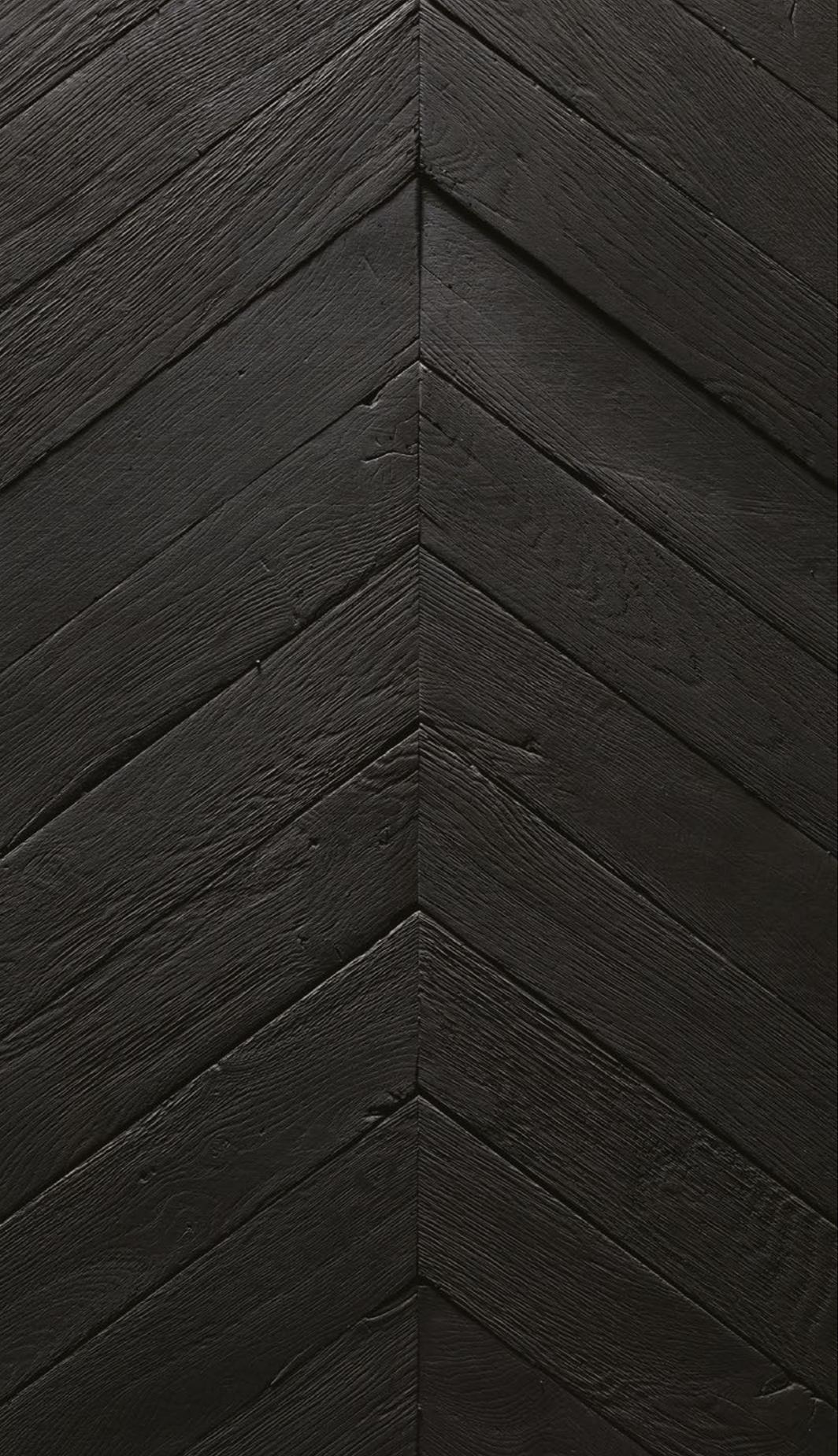


# CONCRETE LCDA

Innovative solutions  
in concrete for interior  
design





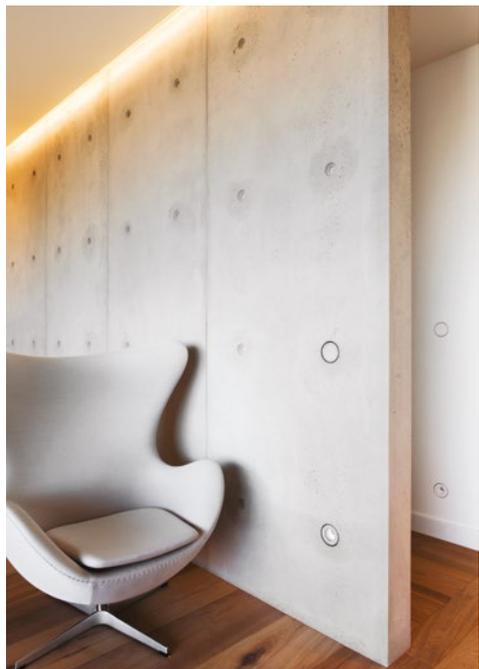
# KNOW HOW

Since 2010, we have continued to offer innovative bespoke solutions for every project. We are experimenting and developing advanced technologies to make concrete lighter, more robust and extremely stain-resistant as much as possible.

Concrete LCDA makes its exclusive Panbeton<sup>®</sup>, Slimbeton<sup>®</sup> & Beton Lege<sup>®</sup> and technologies available to you and offers unique solutions for fittings in lightweight concrete. We can be your privileged partner by providing support for all your bespoke projects, contemporary concrete interiors, all your prototyping and outsourcing projects.

Our fields of expertise are:

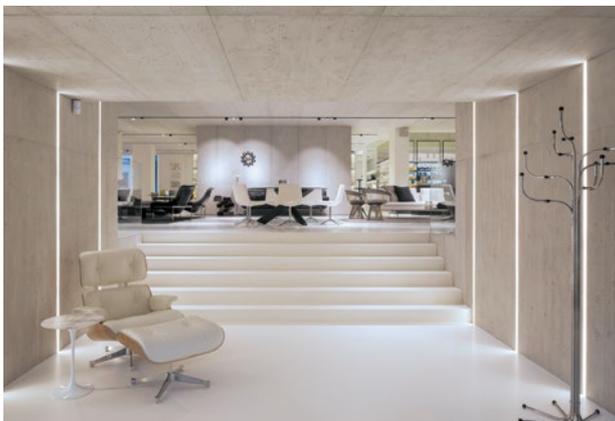
- **Walls panels Panbeton<sup>®</sup> & Slimbeton<sup>®</sup>**
- **Bespoke furniture**
- **Commercial fittings**
- **Kitchens and bathrooms: work-tops, washbasins, etc.**



# PANBETON®

Panbeton® is an exclusive technology for ultra-light concrete panels. For walls, it is easy to work with these panels very effectively and rapidly. Their thinness and their elasticity make possible for many people to transport and install them. It is the ideal tool for fitting out your concrete area.

- A light and very large panel that can be cut
- The front has a genuine raw concrete finish
- A simple fixing system
- Rapid installation with very little handling is required



Dimensions *according to model*  
2600 x 900 mm  
3500 x 1200 mm *max*



Orthogonality  
+/- 1.0%



Thickness *according to model*  
15 to 25 mm



Weight  
30 to 35 kg



Surface area  
+/- 1.0%



Mounting  
Bonding



Fire resistance  
M1



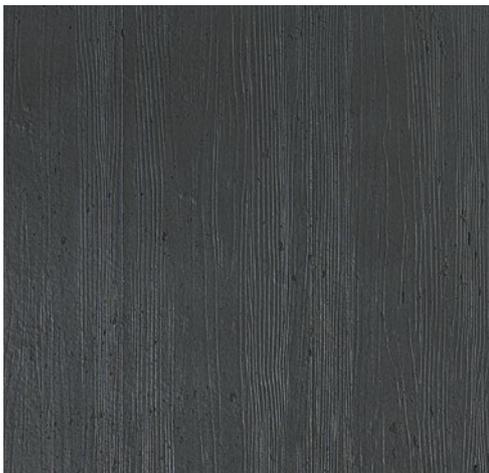
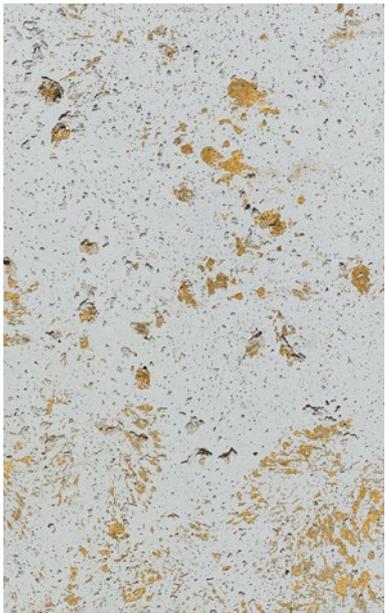
Freezing and thawing  
Stable



Thermal shock  
Resistant



Light resistance  
No impact



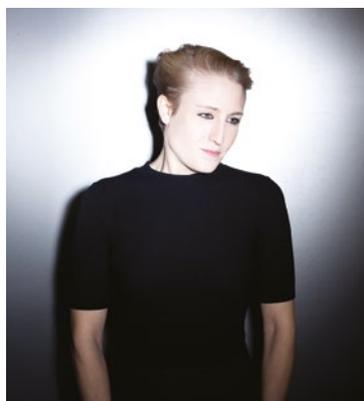
# BESPOKE PANBETON®

Our exceptional mastery of moulding techniques enables us to offer several different elements for customisation:

- **Mixed materials: precious metals, leather, LED, etc.**
- **Bespoke textures**
- **Lettering, inlaid logo, signage, etc.**
- **Incorporation of functions: fittings, inserts, etc.**

Panbeton® can be used to do whatever you wish and is appropriate to all projects. Each of the panel's features can be customised for personalised decoration. Our R&D department is ready to listen to all your ideas, even the most daring!

- **Dimensions**
- **Texture**
- **Colour**
- **Motif or acronym, lettering, logo**



# PANBETON® COLLECTION

Concrete LCDA has been working with the world of design since 2011.

→ **Matali Crasset**

→ **Ich&Kar**

In 2016, Concrete LCDA is launching its new Panbeton® collection. Five collaborators from the world of design, layout and interior architecture are on board for this adventure.

→ **Ora ĭto**

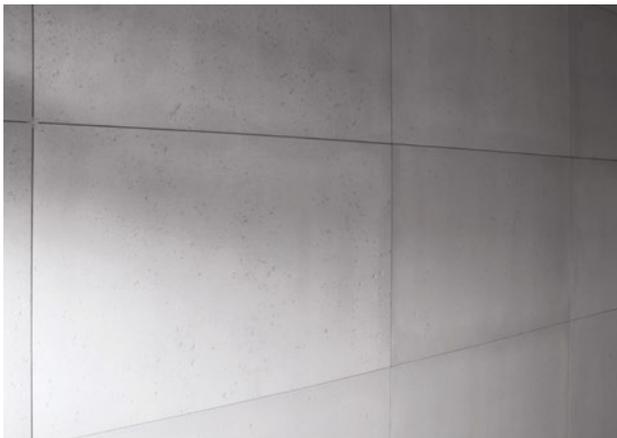
→ **Jean-Marie Massaud**

→ **Jean-Philippe Nuel**

→ **Victoria Wilmotte**

→ **Terence Woodgate**

*Panbeton® Barbican by Terence Woodgate and Panbeton® Timber by Jean-Philippe Nuel*



# SLIMBETON®

Concrete LCDA welcomes Slimbeton®: a new generation of lightweight concrete wall cladding. This patent developed by our company in 2015 allows us to offer 7 mm thick fibre reinforced concrete cladding. Slimbeton® can also be worked as veneer panels to dress up furniture, kitchens and any other medium.

Slimbeton® is available in two models: Classic and Scaffolded 2mm with 3 different finishing possible: light, medium and heavy pitting.

- **Competitive price**
- **Quick installation**
- **Single dimension**



Dimension  
1200x800 mm



Orthogonality  
+/- 1.0%



Thickness  
7 mm



Weight  
12 kg



Surface area  
+/- 1.0%



Mounting  
Bonding



Fire resistance  
Under certification



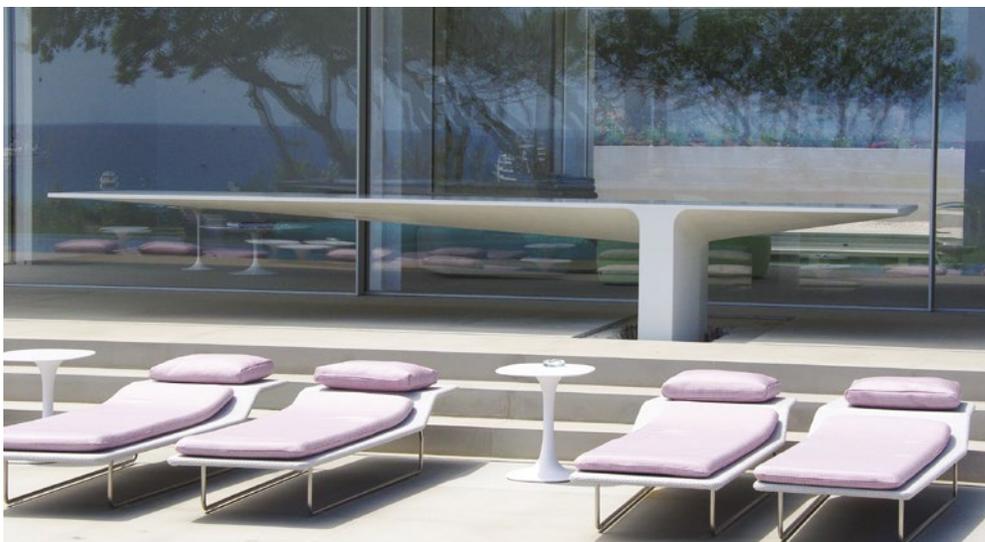
Freezing and thawing  
Stable



Thermal shock  
Resistant



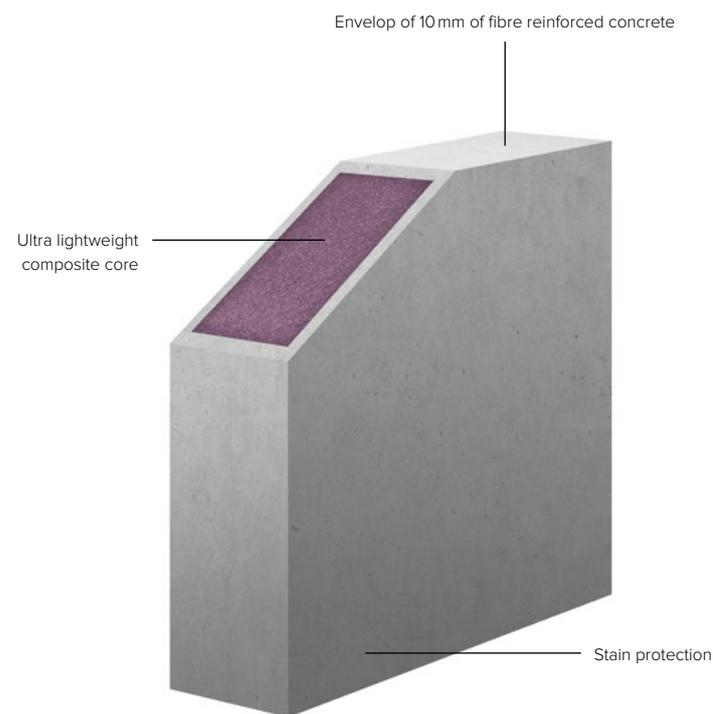
Light resistance  
No impact



# BETON LEGE®

Our Beton Lege® innovation enables the weight of the concrete elements to be three times lighter than normal concrete. A composite core integrated in 10 mm of fibre-reinforced concrete enables an average weight of 40 kg/m<sup>2</sup> to be obtained. Very fluid, it takes the exact shape of the formworks.

Thanks to Beton Lege®, long spans and overhangs are now within reach. The material no longer fights against its own weight, in this way, opening the way to significant prospects for architects and designers.



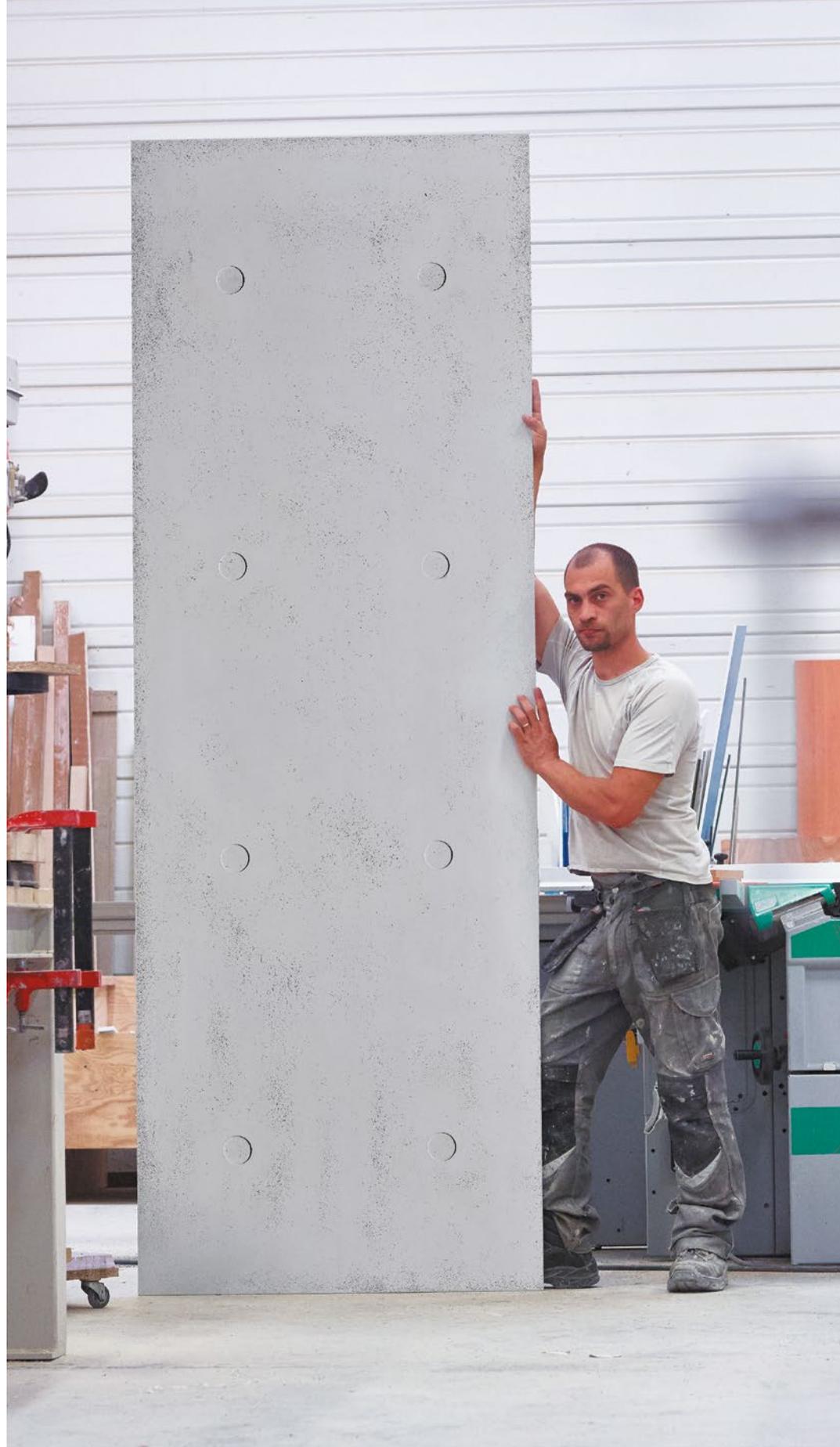
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**[www.concrete-beton.com](http://www.concrete-beton.com)**  
Discover our product lines,  
Download our technical sheets  
and colour charts.

Join us  
on social networks



DESIGN Ich&Kar

PHOTOGRAPHS Jean-Jacques Bernier, Simon Bouisson, Fabien Breuil, Donum, Jérôme Galland,  
Jean-Luc Guérin, LuxProductions, Pierre Monetta, Julien Renard, Isabelle Stanislas, Ellen Von Unwerth



# CONCRETE LCDA

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