

SUSTAINABLE CONCRETE - visible, tangible, usable

Beton-Lab is the first to use sustainable concrete in product design. Come and see our first cement-free concrete products

Beton-Lab past duurzaam beton als eerste toe in product design. Bezoek de expositie en ervaar de eerste cementvrije betonproducten.

Hosted by: Beton-Lab

Project Information (EN)

Concrete has a huge CO2 footprint, while being the second most used material in the world. The ecological impact (nine percent of global CO2 emissions) is therefore enormous. The biggest factor here is the production of cement; the binding agent in concrete

Projectinformatie (NL)

Beton heeft een enorme CO2 footprint, terwijl dit het op één na meest gebruikte materiaal ter wereld is. De ecologische impact (negen procent van de wereldwijde CO2 uitstoot) is daardoor enorm. De grootste factor hierin is de productie van cement; het bin

Image List

Filename	Caption	Credit
1-schub-tegel-close-up-beton-lab_1565985921.jpg	Design Tile Scale cement-free close-up Beton-Lab	
2-morgan-en-lina-in-hal-beton-lab_1565985921.jpg	Design products placed Beton-Lab	
3-proces-beton-lab_1565985921.jpg	Process picture Beton-Lab	
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The images above are included in the ZIP under /images.