



CROQLAR

# Cirqlar

made of Resysta is a Dutch product made from the following European raw materials

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60%  
rice husk



22%  
rock salt



18%  
mineral oil

These ingredients make Cirqlar environmentally friendly and weather proof.



Environmentally friendly because it prevents more forests cut down because it is made from waste and because it is 100% recyclable.

Weather resistant because the ingredients have moisture-resistant properties.

Rice fleece, for example, is the protective factor for the grain of rice we eat and ensures that there is no moisture enters during the growing period of the rice grain. Independent tests show that Cirqlar is resistant to sun, snow, fresh and salt water.

Cirqlar is of great added value for all species. buildings, it protects and ensures a perfect aesthetic finishing of, among other things, all outdoor floors and facades. The terrace elements have the highest non-slip quality.

Cirqlar is not a wood composite and as far as the feel and feel are concerned. durability surpasses all known wood substitutes products. Cirqlar can do everything wood can do and much more!





## Applications

- 🌿 Flange parts
  - 🌿 Garden fences
  - 🌿 Facade cladding
  - 🌿 Sills
  - 🌿 Planters
  - 🌿 Furniture
- etc....

Cirqlar CSP 105



Cirqlar CSP 151



Cirqlar CHP 2070



Cirqlar CHP 1590



Cirqlar CHP 20140



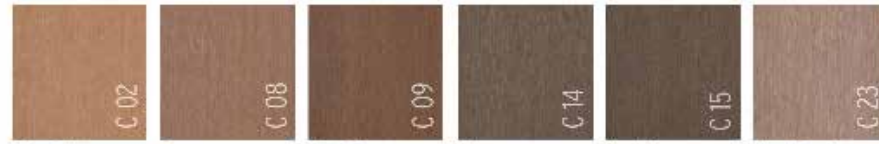
Cirqlar CDP 20140G



CirqlarCDP 20140S



Please contact us for the complete product overview.



Pale Golden

Burma

Dark Burma

Siam

Dark Siam

Aged Teak



Java Teak

Rust

Light Taupe

Dark Taupe

Cape Cod

Mustard Green



Sage

Green/Blue

Lavender

Walnut

Terra Cotta

Dark Grey



Mahogany

Palisander

Yellow Teak

Concrete Grey

Bright Red

Red



Blue

Apple Green

Moss Green

Anthrazit

Black

White



CIRQLAR

COLOR CONCEPT



# RADBOUD

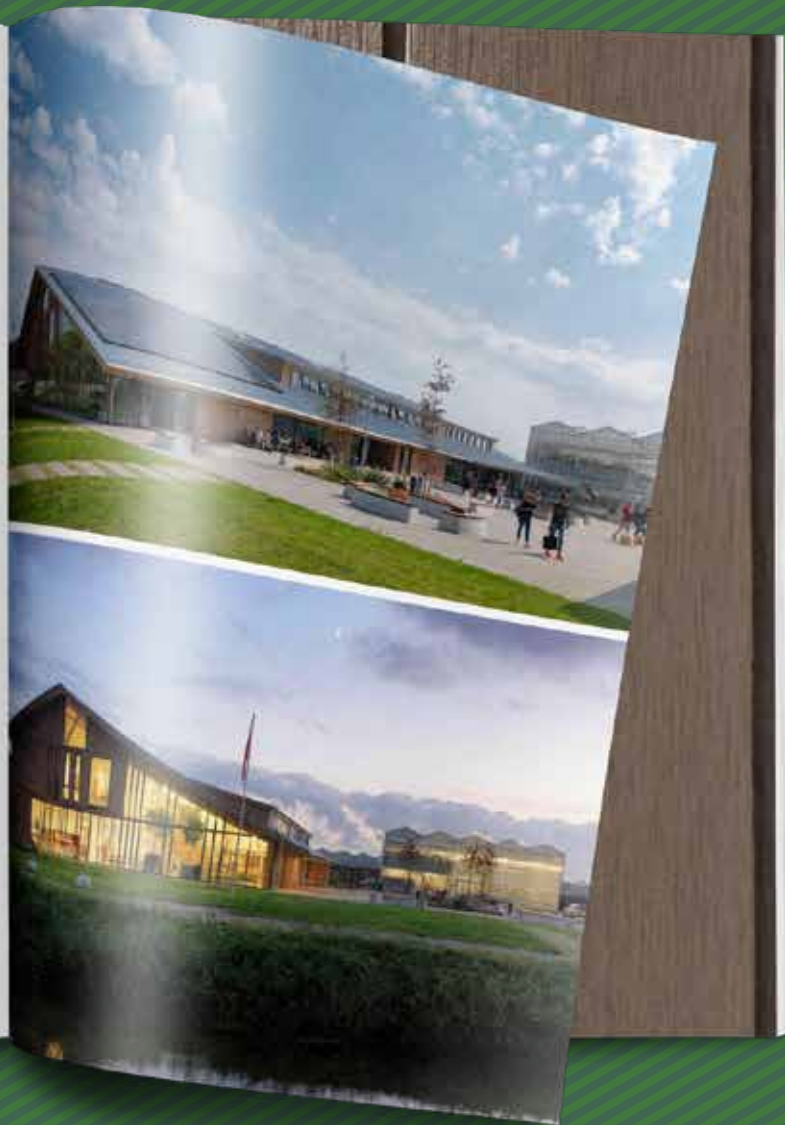


Left page

At the Radbout University INBO architecten prescribed the 20x140 planks. Those were applied pre fab on the facade.

Right page

DP6 architects prescribed the Cirqlar sidings in a vertical way at the Melancon Business school Bleiswijk



# Uilenstede





# De Driften



At the project "The Driften" in Nieuwegein Salverda Bouw applied the Cirqlar sidings which were prescribed by We Architects. They used two siding versions CSP 105 and CSP 151. Total volume, 3000m2.

For a renovation project at the Beethovenlaan in Doetinchem they used 7000 lm Cirqlar battens CSP 3030 and 2000 lm Cirqlar CCP 3870 sub construction.

# Doetinchem



# INTERNATIONAL





## 01 Contact

Contacting decision-makers regarding material selection



## 02 Product

Presenting Cirqlar to architects, project developers, wholesalers, contractors, etc.



## 03 Information

Providing product technical information from Cirqlar for the application of the material



## 06 Control

The control and any after-care once Cirqlar has been applied



## 05 Delivery

The supply of Cirqlar



## 04 Offer

Offering Cirqlar quotations to purchasers



Thank you!!!<sup>🌱</sup>

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