Biophilica

A plant-based material that is truly local, biodegradable, and recyclable.
Biophilica is een plantaardig lokaal materiaal dat biologisch afbreekbaar en recycleerbaar is.

Hosted by: Royal College of Art

Project Information (EN)

The same natural ethos permeates all explorations of the Biophilica process: material, color, and surface treatments. Mira Nameth has worked with plant, mineral pigments, and pre-plastic varnishes made from plant oils and wood resins. Her vision is materi

Projectinformatie (NL)

Dezelfde natuurlijke ethos werd toegepast op het volledige Biophilica-proces: materiaal-, kleur- en oppervlaktebehandelingen. Mira Nameth werkt met plantaardige, minerale pigmenten en pre-plastic lak gemaakt van plantaardige oliën en houtharsen. Ze focust

Image List

Filename	Caption	Credit
biophilica-installationtiles-miranameth-full-ddw_1565354200.jpg	Pigmented, coated samples of Biophilica material	Mira Nameth
biophilica-installationtiles-miranameth-laidoutddw_1565354382.jpg	Sample tiles of Biophilica material	Mira Nameth
biophilicamiranameth-wavysurfaceddw_1565354382.jpg	Biophilica material shaped into a wavy tile	Mira Nameth
biophilicamiranameth-flexiblesrigids_1565355127.jpg	Biophilica rigid & flexible samples plus a joint	Mira Nameth
biophilicamiranameth-surfaces_1565355127.jpg	Biophilica rigid material exploring textures	

The images above are included in the ZIP under `/images`.