Crystal Growth

Studio Mixtura presents Crystal Growth - a new collection of surface design based on material research of waste from the quarrying of natural stones.

Hosted by: Studio Mixtura

Project Information (EN)

Every year a quarry of natural stones has at least 600.000 kg of waste material. Each ceramic industry has at least 1.000 kg of overspray material per year. These waste streams have very good properties and could be used as a source of valuable minerals f

Projectinformatie (NL)

Een natuursteen groeve produceert minstens 600.000 kg afvalmateriaal per jaar. Elke keramische industrie zit met minimaal 1.000 kg overspray-materiaal per jaar. Dat zijn keramiek restjes die tijdens het spuiten van keramiek op een andere oppervlak landen,

Image List

Filename	Caption	Credit
studio-mixtura-crystal-growth-timeframeproject_1600070383.jpg	Crystal Growth	timeframeproject
crystal-growth-studio-mixtura-green_1600070383.jpg	Crystal Growth	
fotografie-studiomixtura-2020-09-280567-lr_1602256389.jpg	Crystal Growth overview	Jeroen van der Wielen
fotografie-studiomixtura-2020-09-280572-photo-jeroenvanderwielen_1602256420.jpg	Crystal Growth Golden	

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