

The Living Factory

Sarah Graham

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Project Information (EN)

High performance composite materials combine two or more materials in a way that allows them to retain their original properties while constructing a material superior to either constituent on its own. They are widely used across many industries, includin

Projectinformatie (NL)

Met behulp van additieve microbiële productie heb ik in één structureel geavanceerd materiaal de metabolische processen van twee bacteriën gecombineerd: S. Pasteruii - een calciëet afzettende bacterie en B. licheniformis - een bacterie die een biopolymee

Image List

Filename	Caption	Credit
image-1_1599426690.jpg	The bacterial composite glasses growing	Sarah Graham
image-2_1599426819.jpg	The final glasses design	Sarah Graham
image-3_1599426819.jpg	My DIY home lab during COVID-19 lockdown	Sarah Graham
sarah-graham-09_1599426909.jpg	The Living Factory	
sarah-graham-20_1599426909.jpg	The bacterial composite material under microscope	

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