

4D Printed CMF Design

XY STUDIO
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Project Information (EN)

Mission and Vision

Through 3D printing technology, we transform 2D patterns into 3D tactile structures. By integrating fabric pattern development with color trends, we merge aesthetic forms with scientific and technological elements alongside cultural factors. This approach promotes the exploration of the boundaries between traditional textile design and the application of technology.

Projectinformatie (NL)

Missie en Visie

Door middel van 3D-printtechnologie transformeren we 2D-patronen in 3D-tastbare structuren. Door de ontwikkeling van stofpatronen te integreren met kleurtrends, fuseren we esthetische vormen met wetenschappelijke en technologische elementen, samen met culturele factoren, en verleggen we de grenzen tussen traditioneel textielontwerp en de toepassing van technologie.

Image List

Filename	Caption	Credit
cover-xy_1726483781.jpg		
mg-0199-3_1727358936.jpg		
mg-0185-3_1727358956.jpg		

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