

UNSEAM: 3D shaped textiles & jellyfish leather

UNSEAM, by Bas Froom and Karin Vlug, presents: 3D shaped textiles & jellyfish leather

UNSEAM, door Bas Froom en Karin Vlug presenteert: 3D shaped textiles & jellyfish leather

Hosted by: Bas Froom en Karin Vlug

Project Information (EN)

UNSEAM (Bas Froom & Karin Vlug) that develops new technologies enabling local, digital and on-demand manufacturing of textile products. The fashion industry is one of the most labor-intensive industries in the world, most garments are sewn by hand. B

Projectinformatie (NL)

UNSEAM (Bas Froom & Karin Vlug) ontwikkelt lokale, digitale en on-demand kleding productietechnologie. De mode-industrie is een van de meest arbeidsintensieve industrieën ter wereld, de meeste kledingstukken worden met de hand genaaid. Door nieuwe

Image List

Filename	Caption	Credit
unseam-3d-shaping-textiles-2_1571469456.jpg	UNSEAM Seamlessly Shaping Textiles	Bas Froom
unseam-jellyfish-leather-ddw_1571469456.jpg	UNSEAM x Charlotte van Alem	Bas Froom
unseam-dress-1-work-in-progress-3-landscape_1571469456.jpg	UNSEAM Seamlessly Shaping Textiles	Jeroen Dietz
dtz2427-min-1_1571469456.jpg	UNSEAM Seamlessly Shaping Textiles	Bas Froom
unseam-3d-shaping-textiles-1_1571469456.jpg	UNSEAM Seamlessly Shaping Textiles	

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