



Project Title: Regrowth

Hosted By: SimonGehringLab

Project Introduction:

regrowth explores the connection between computational design and leftover materials from the wood industry. Using digital tools, branches are processed in a minimally invasive way. The furniture embodies the growth history of its material, a dynamic process that can be read in the static object.

About Organisation:

Ik ben industrieel ontwerper en woon momenteel in Stuttgart. Door mijn analytische en experimentele aard, probeer ik conventionele benaderingen te heroverwegen en alternatieve oplossingen te vinden in de industrie, cultuur en maatschappij om een positieve invloed te hebben op mijn directe en externe omgeving. Mijn werk wordt gekenmerkt door het gebruik van generatieve gereedschappen en de verkenning van innovatieve productieprocessen en materialen, waarbij duurzaamheid niet alleen essentieel is,

Individual Participants

Name: Simon Gehring

Project Name:

Images

The pictures are to be found in the images folder.

File Name: 210316-adaption-table-4_1660817122.jpg
Picture Caption: regrowth - adaptation table
Picture Credits: Charlotte Zeh, Sascha Dos Santos, Simon Gehring

File Name: 220516-regrowth-stool-v1_1660817181.jpg
Picture Caption: regrowth - adaptation stool
Picture Credits: Charlotte Zeh, Sascha Dos Santos, Simon Gehring

File Name: 220530-regrowth-chair-1_1660817223.jpg
Picture Caption: regrowth - adaptation chair
Picture Credits: Charlotte Zeh, Sascha Dos Santos, Simon Gehring

File Name: 210518-growth-mood-forest-table-walk_1660817293.jpg
Picture Caption: in the forest
Picture Credits: Charlotte Zeh, Sascha Dos Santos, Simon Gehring

File Name: 210225-regrowth-milliing-smooth_1660817337.jpg
Picture Caption: regrowth - process
Picture Credits: -

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