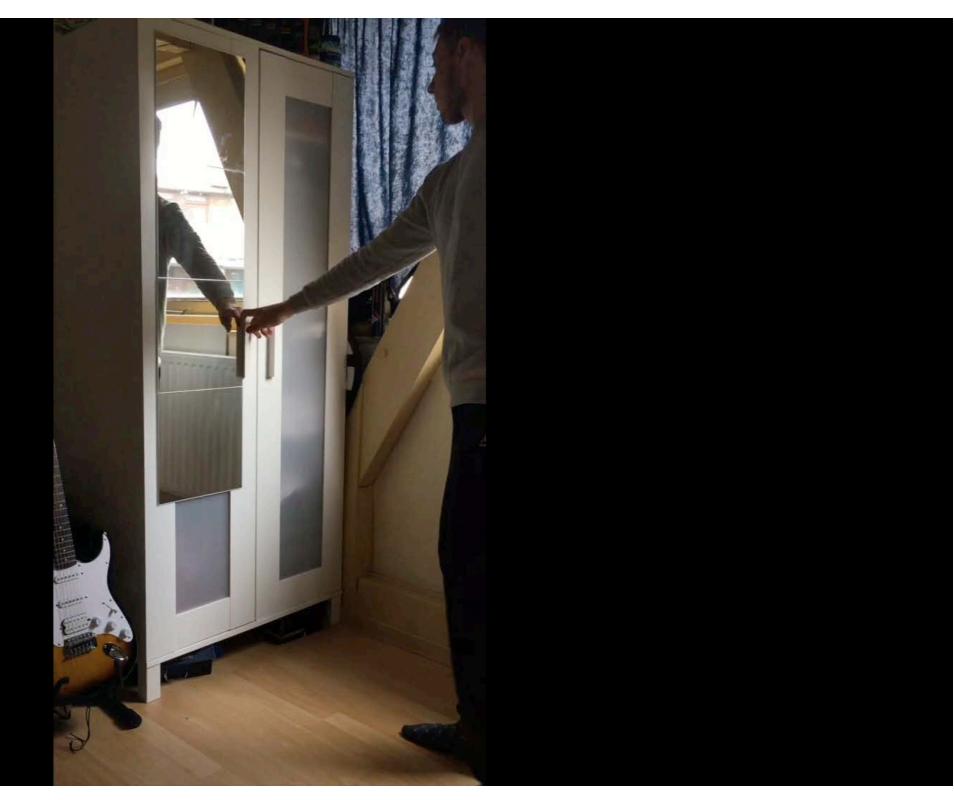
PECHA KUCHA

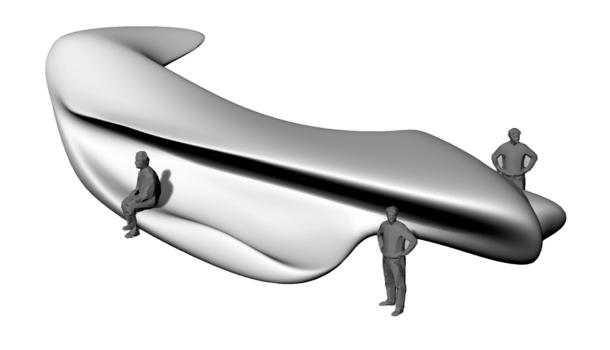
A&MS

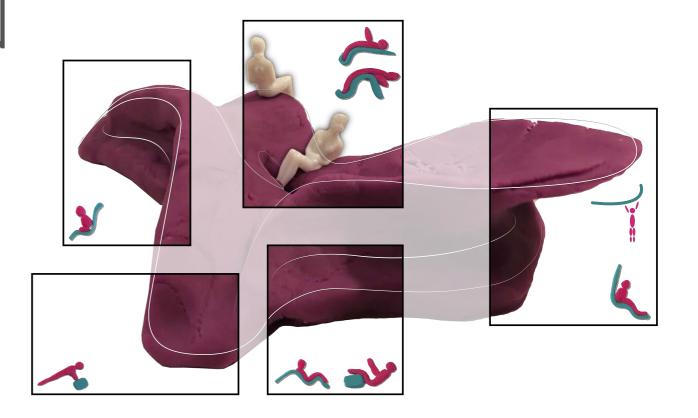
SITE ANALISES

USER REMAP

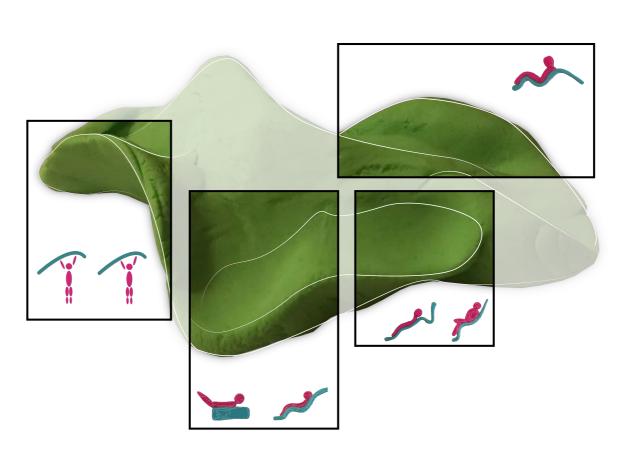


FORM DEFINITION





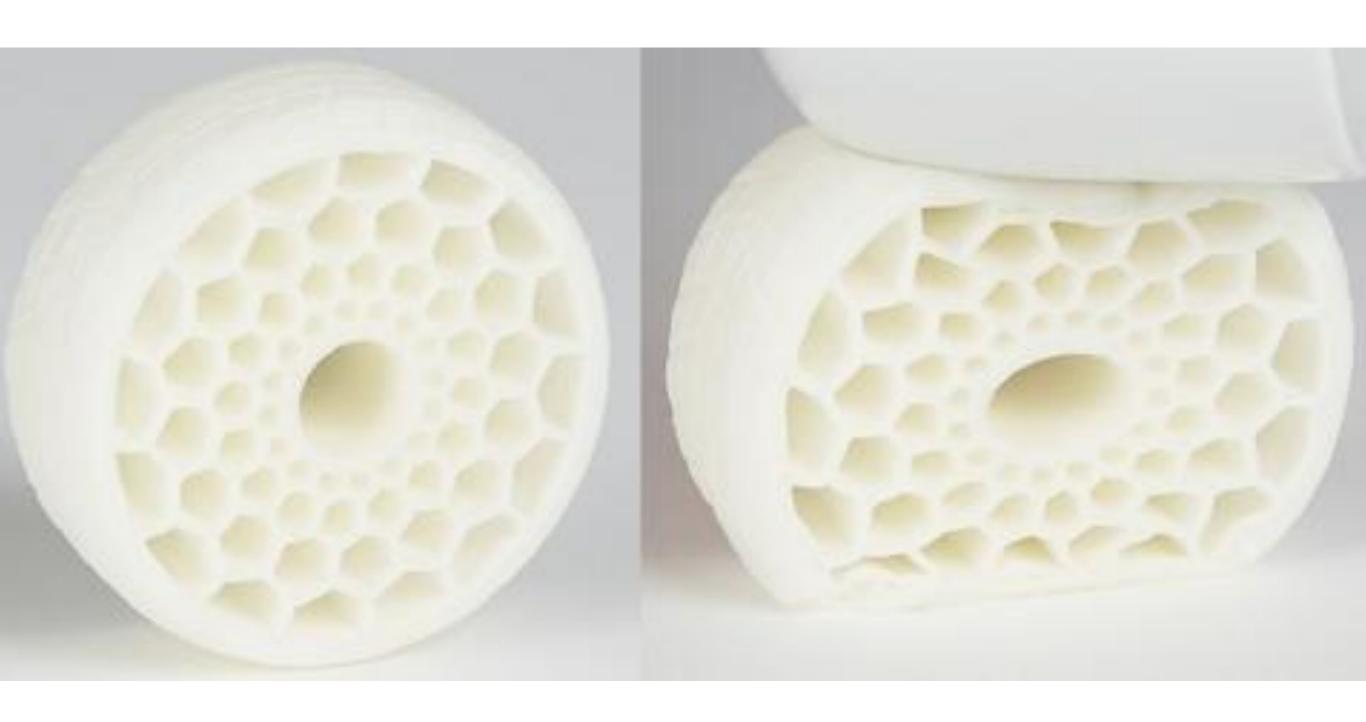




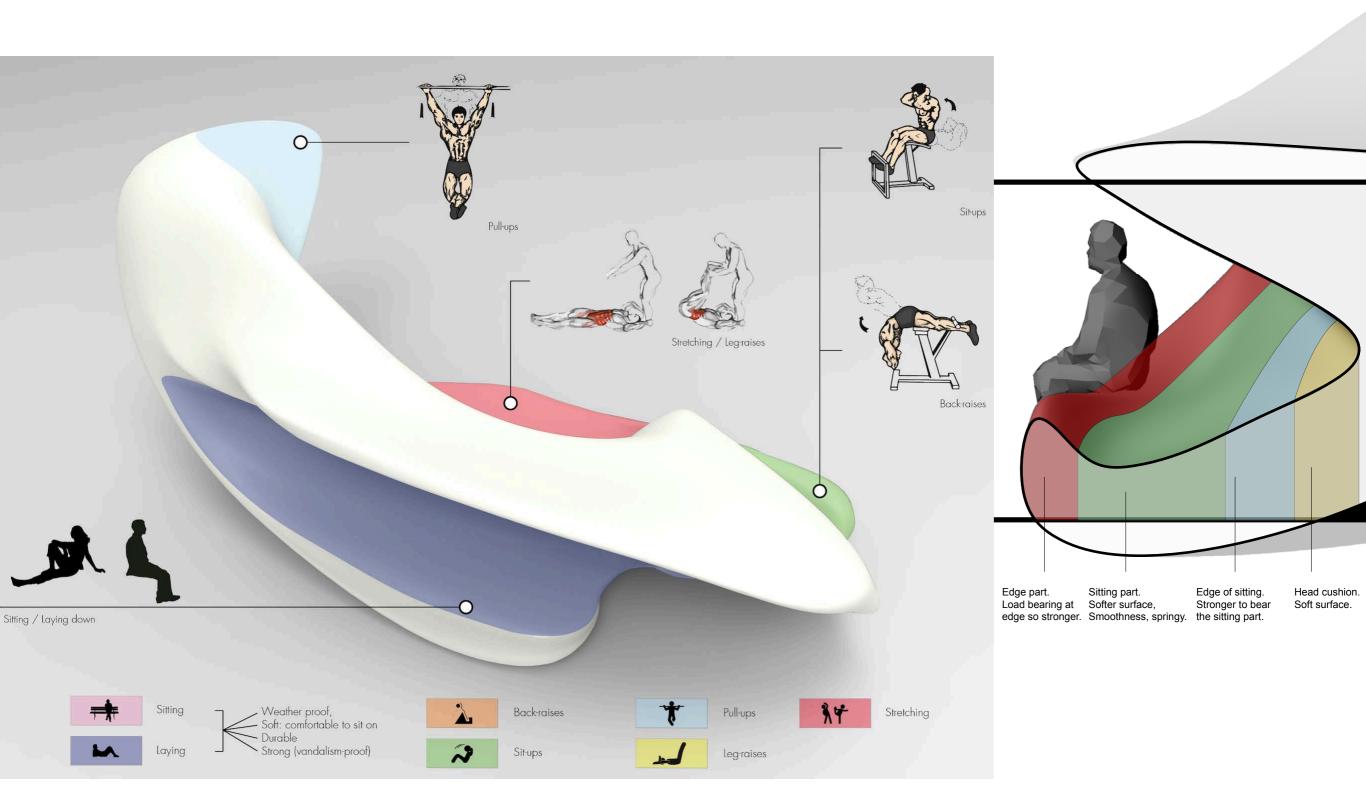
MATERIALISATION



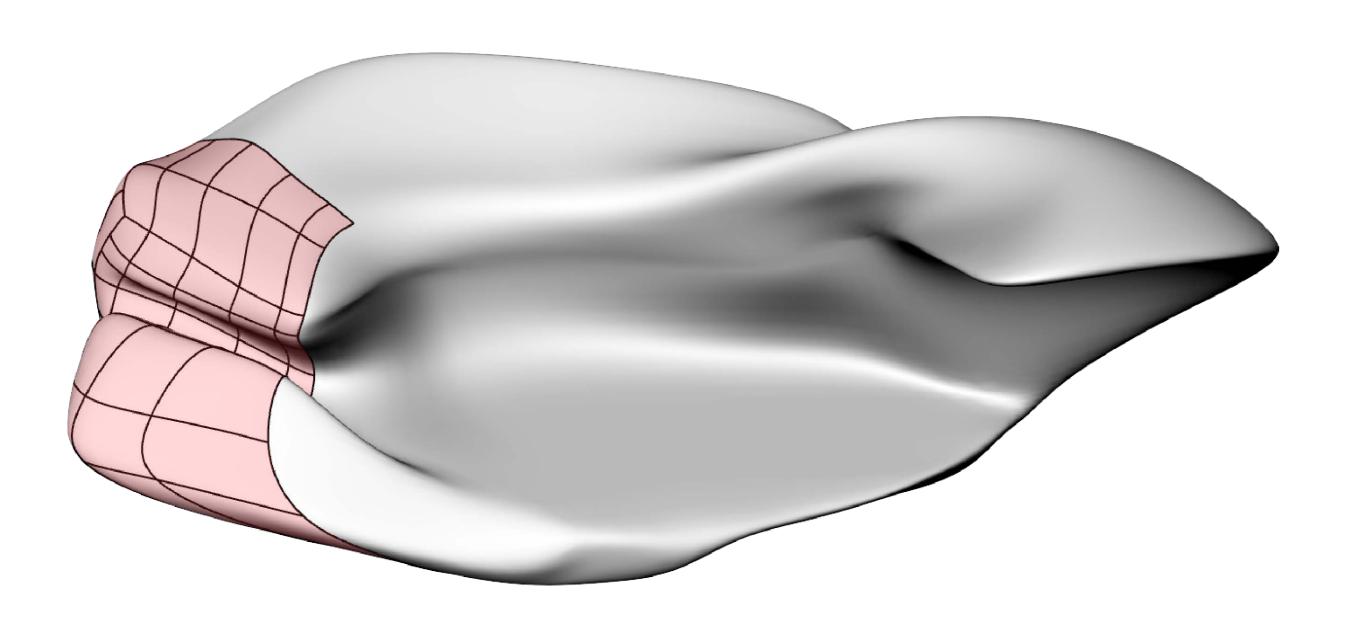
DIGITAL PRODUCTION



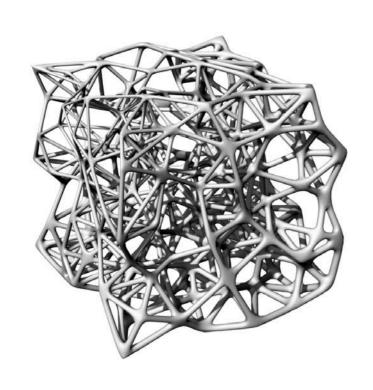
REQUIREMENTS

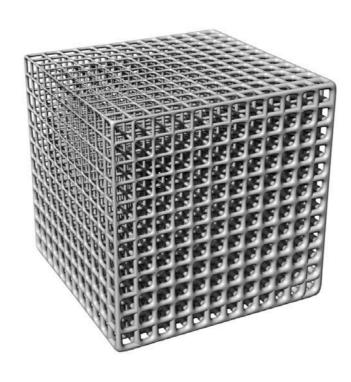


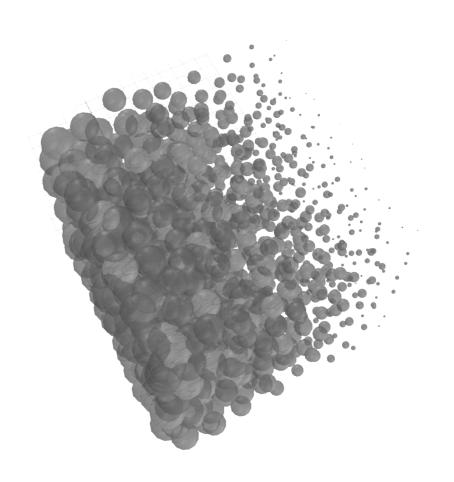
FRAGMENT



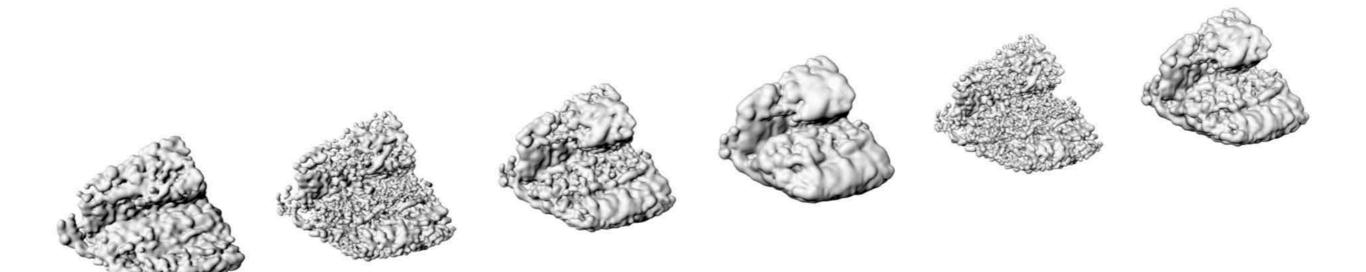
TPE CELL STRUCTURES







WORKSHOP



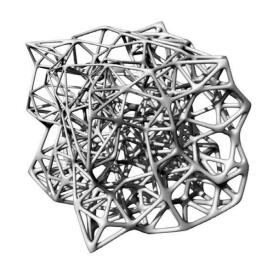
WORKSHOP

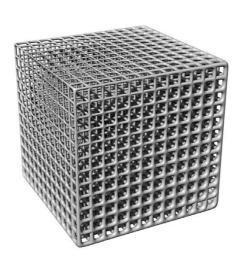


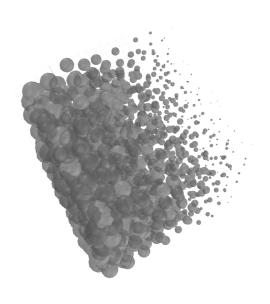
D2RP



TPE EXPERIMENTS

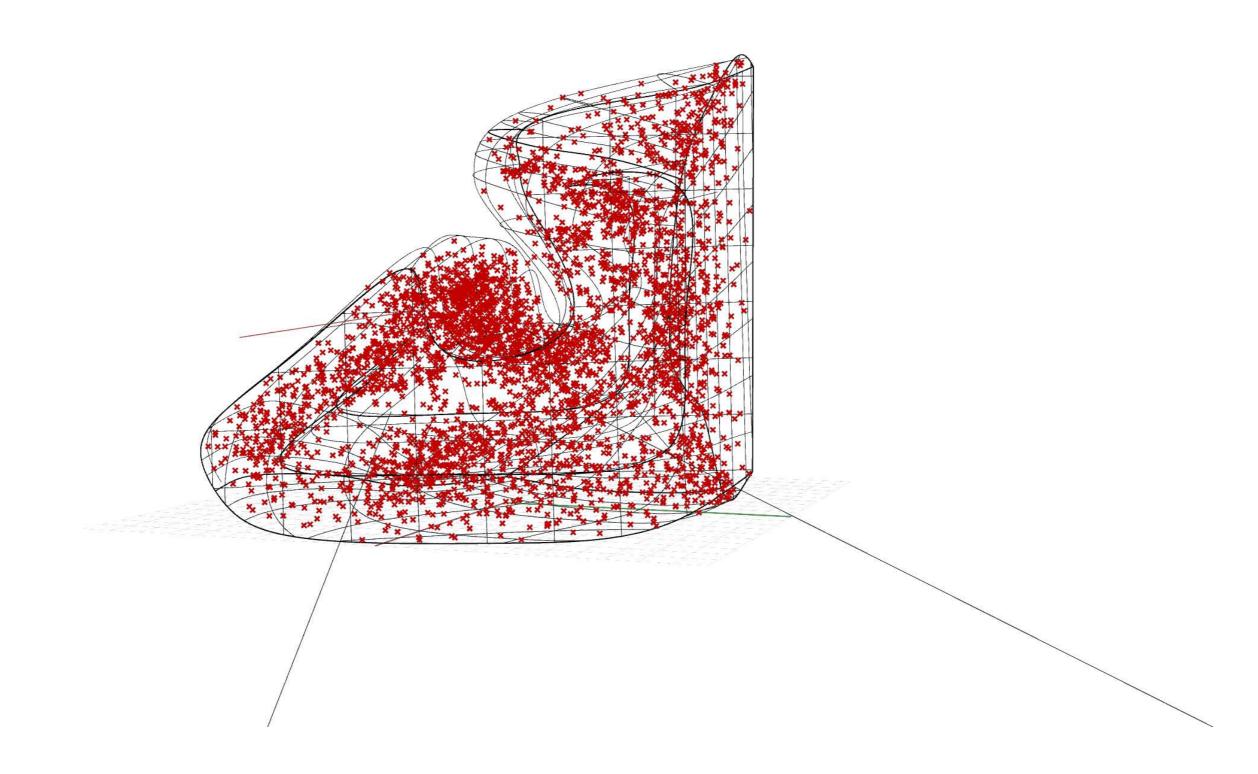








POINTCLOUDS



z x _____

OVERALL REFLECTION

ConsLack of timeManpowerJust one fragment

OVERALL REFLECTION

- Pros

Development in grasshopper/rhino Good material for an end product Valuable research regarding TPE also for Arwin

OBJECTIVES

- -Making a transition between the skeleton and the surface.
- -Printing the three TPE experiments
- -Printing the prototype