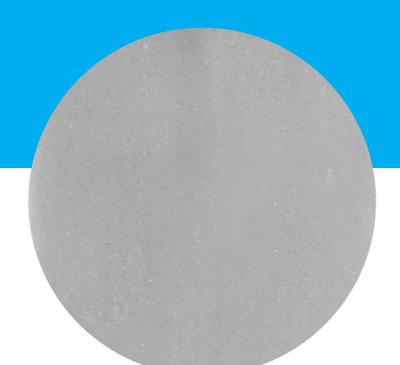
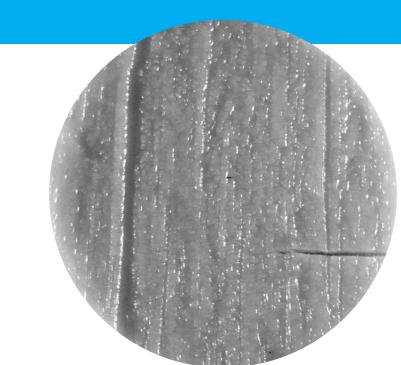
Leaf texture on the inside of the lamp shade pieces

3D PRINTED CERAMICS

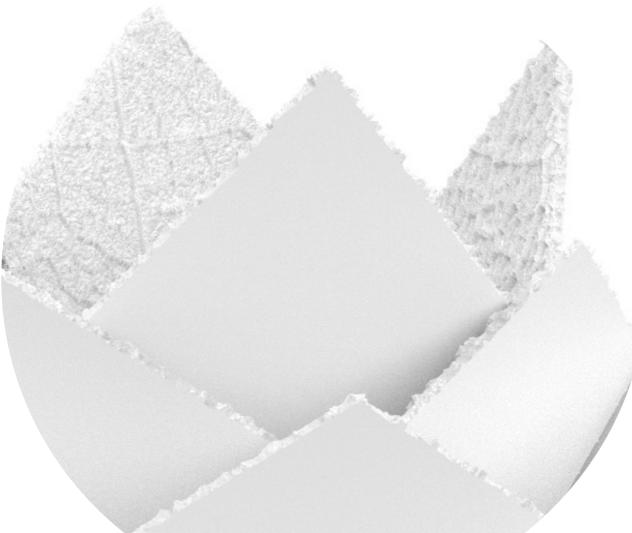
Experimenting with digitally modified surface textures to influence the tactile material experience



Untextured outside of lamp shade pieces



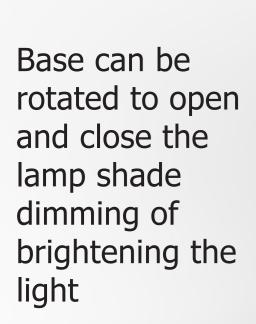
Wood texture on the outside on the base which creates pleasant tactility

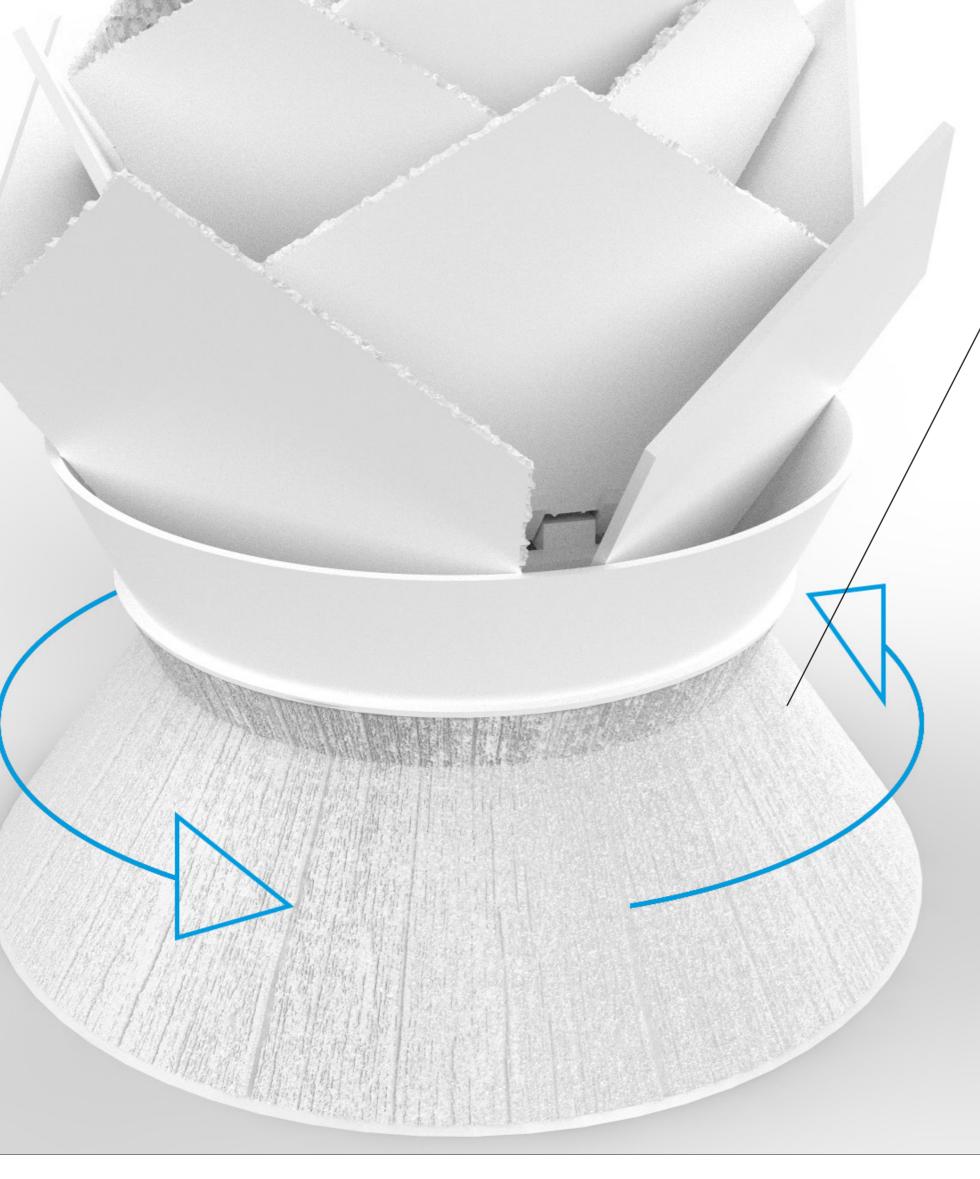


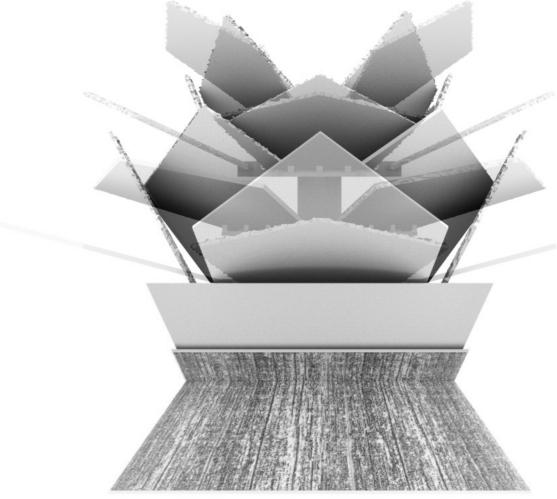
Textured inside shines through outside when the lamp is turned on

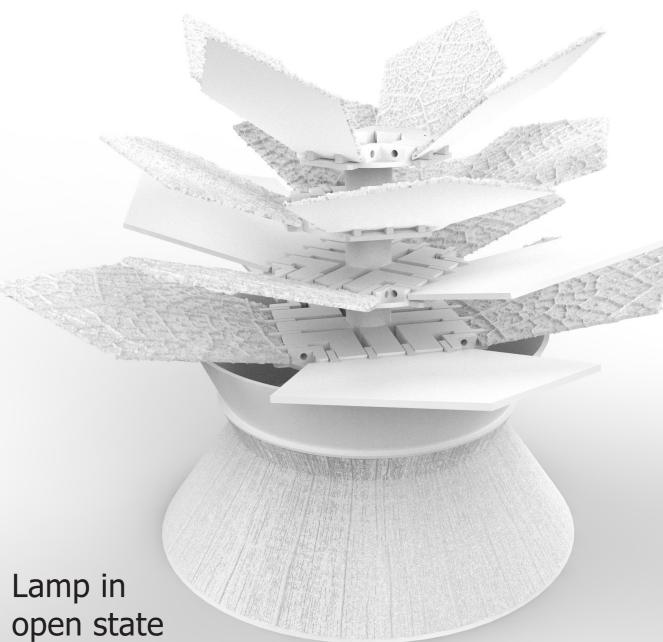


Ceramic lamp with digitally modified surface textures which play with light and create pleasant tactile stimulation









Jessica Coppens
3D printed ceramics: Exploring the experiential material characteristics and the freedom of additive manufacturing
18 November 2019
Integrated Product Design (IPD)

Committee

Elvin Karana Tessa Essers

