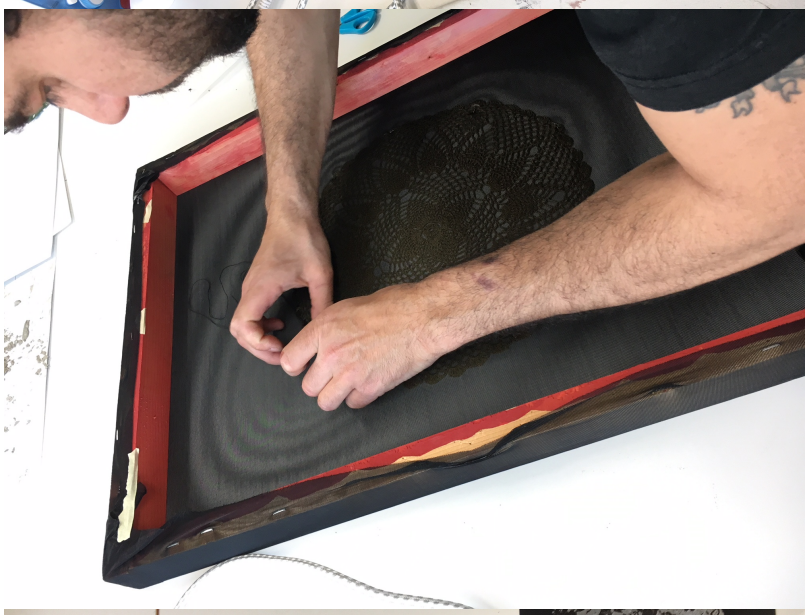
Logbook Silkscreen







Objectiv 26 and 27 April: Planning the implementation of the silkscreening on walls. Implementation dates: 23—25 May.
The planning includes:
• Exchange of ideas and proposals for the silkscreening on walls. Could be individual and/or group work.
• Sketching the idea includes: Show/visualize desired images/appearances, size, material list, desired sites/walls to print on in May and such.
• After the exchange of ideas: Decide which experiments should be done 26 and 27 April. The experiments help to clarify and test the implementation in May.

Thermochromatic, Photochromatic, etc. pigments form Hali Industry, details see here.

hato_magnetfarbe-1.pdf
{{ :logbooksilkscreen:hato_rosteffekt-1.pdf |{{ :logbooksilkscreen:hato_screen-1.pdf |{{ :logbooksilkscreen:hato_tex_leuchtfarben_invisible.pdf |{{ :logbooksilkscreen:hato_traversenfarbe-1.pdf |
}}}}}}}

26 April 2018

Dominique@Nicolas: Anstatt mit Finger verwischen oder Schablone: grosse Pinsel benutzen. Und, siehe Malerein von http://www.davidreedstudio.com/# David Reed.

Denise Schwab Beteiligung MATLAB

23.02.18, 9—12 am
8.03.18, 6-8 pm
26.04.18, 9-12 am und 1-5 pm
27.04.18, 9-12 am und 1-5 pm
18.05.18, 10-12 am
23.05.18, 10—12 am
24.05.18, 9-12 am and 1–5 pm
25.05.18, 9-12 am and 1-5 pm
37h

From:
https://wiki.zhdk.ch/matlab/ - **MATLAB @ MA Fine Arts, Zurich University of the Arts**

Permanent link:
https://wiki.zhdk.ch/matlab/doku.php?id=logbooksilkscreen:matlab&rev=1525857057

Last update: **2018/05/09 11:10**