

TINNING STREET

P R E S E N T S

Hope Lumsden-Barry

LOOM

LOOM is an ongoing series of 'weavings' created using python and photoshop. Presented as prints, LOOM explores the dematerialisation of making; the historical relationship between programmable looms and computer science; and the design approaches of the Bauhaus weaving workshop. Drawing upon these lineages, LOOM positions the computer not only as a tool, but as a site for making: as a communal workshop or personal studio, in and of itself. Accompanying the exhibition is a catalogue of contextual writing by designer Rida Abbasi, activist + artist Tilde Joy, design researcher Ryley Lawson, and the programmer of LOOM's python code, Bobby Ly.

Artwork clockwise from doorway

1. LOOM 10

2020. Archival pigment print on matte, textured fine art paper, 210mm x 297mm
Framed \$260 / Unframed \$190, edition of 5

2. LOOM 8

2019. Archival pigment print on matte, textured fine art paper, 210mm x 297mm
Framed \$260 / Unframed \$190, edition of 5

3. LOOM 12

2020. Archival pigment print on matte, textured fine art paper, 210mm x 297mm
Framed \$260 / Unframed \$190, edition of 5

4. LOOM 9

2020. Archival pigment print on matte, textured fine art paper, 210mm x 297mm
Framed \$260 / Unframed \$190, edition of 5

5. LOOM 11

2020. Archival pigment print on matte, textured fine art paper, 210mm x 297mm
Framed \$260 / Unframed \$190, edition of 5

6. Catalogue Display

2021. Inkjet printed spreads on bulky news paper, mounted on pine DAR frame
500mm x 2000mm x 25mm, 2021, NFS

7. LOOM 14

2020. Archival pigment print on matte, textured fine art paper, 210mm x 297mm
Framed \$350 / Unframed \$270, edition of 5

8. LOOM 15

2020. Archival pigment print on matte, textured fine art paper, 210mm x 297mm
Framed \$350 / Unframed \$270, edition of 5

9. LOOM 13

2019. Archival pigment print on matte, textured fine art paper, 210mm x 297mm
Framed \$350 / Unframed \$270, edition of 5

10. Catalogues

Inkjet printed on bulky news paper, hand bound
\$15 edition of 100.