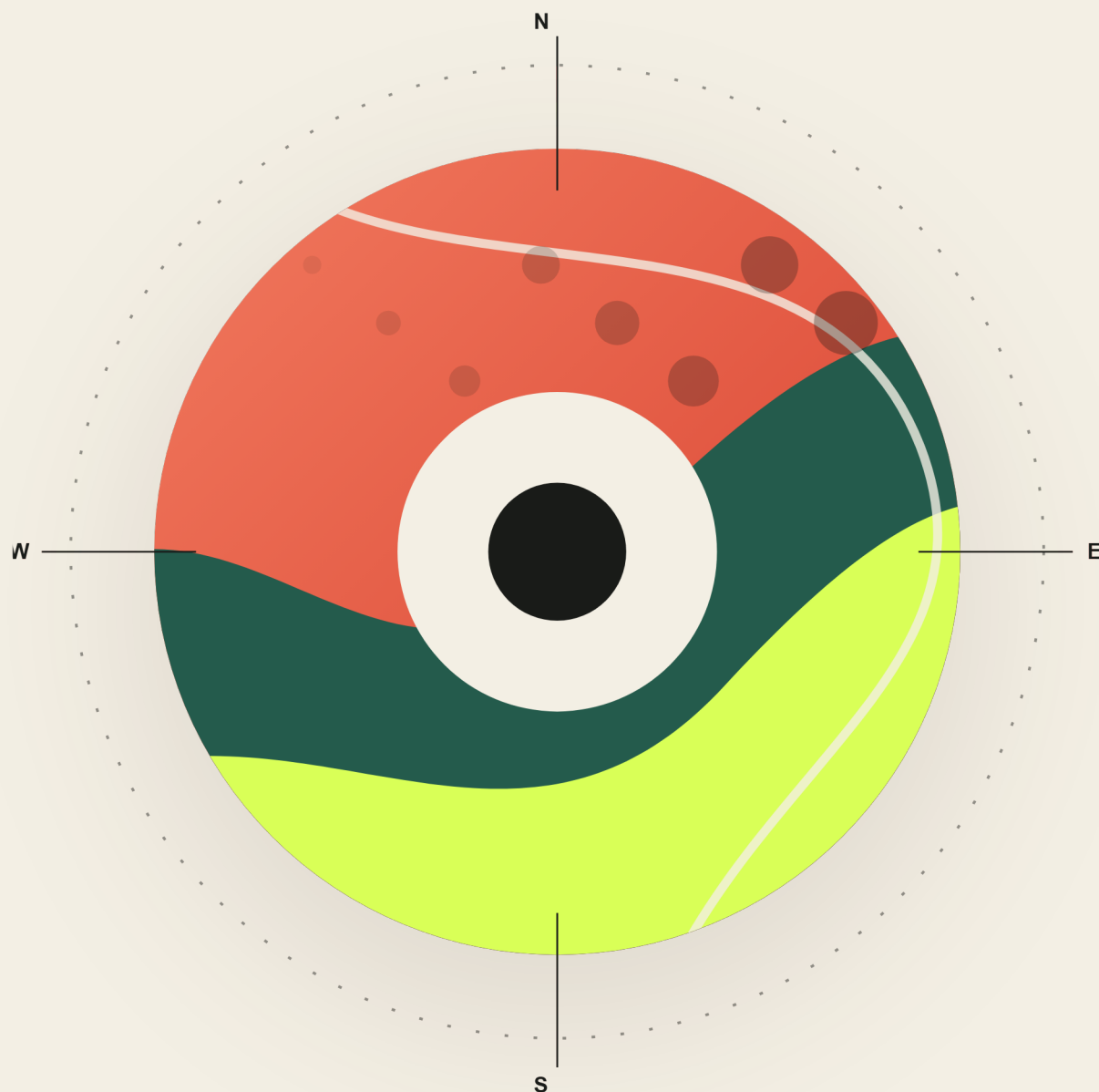




A QUIET TECHNOLOGY OF MATTER

Tactile Futures

Four materials. Three principles.
One proposition for a more intimate industrial future.

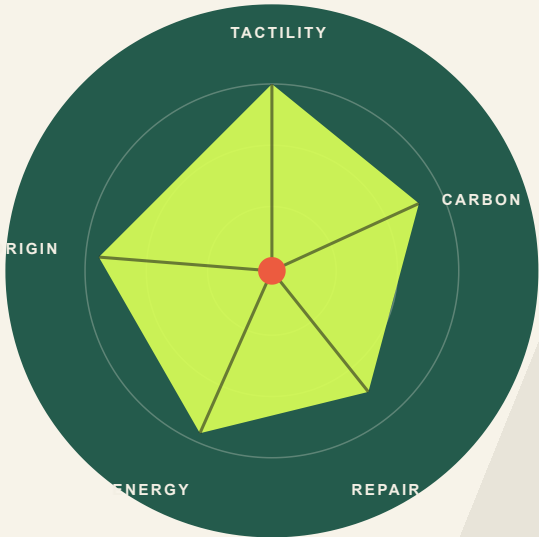
Matter learns to listen.

RESEARCH NOTE
Behaviour replaces finish as the
new measure of quality.

The next generation of objects will feel less
manufactured and more *negotiated* - shaped
by moisture, touch, time and repair.

A material is no longer a silent surface. It records pressure, reveals ori-
gin and carries an honest path into its next life. This changes the brief.
Designers begin with behaviour and only then draw the form.

“The most advanced surface
may be the one that ages in
public.”



01 Grow the form
Let structure emerge from the behaviour of the material.

02 Keep the trace
Make origin, repair and transformation visible.

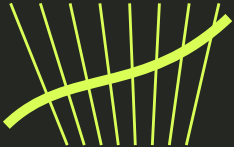
03 Design the afterlife
Treat disassembly as part of the first sketch.

SENSITIVITY FIELD / 2026
The preferred zone balances origin, tactility and repair with a restrained
carbon load.



Four states of progress.

LAB SERIES 14
COPENHAGEN / 2026

M-01 / GROWN COMPOSITE Mycelium veil Soft / porous 68% mycelium · 24% hemp · 8% mineral CIRCULARITY 92	 CIRCULARITY 92	M-02 / BIO POLYMER Algae glass Clear / elastic 51% algae · 31% cellulose · 18% binder CIRCULARITY 87	 CIRCULARITY 87
M-03 / RECOVERED METAL Copper skin Warm / conductive 94% recovered copper · 6% tin CIRCULARITY 81	 CIRCULARITY 81	M-04 / WOVEN STRUCTURE Carbon lace Dry / resilient 72% recycled carbon · 28% flax CIRCULARITY 89	 CIRCULARITY 89

DESIGN POSITION / 03

Beauty becomes evidence that a system can remain useful, legible and loved.

87.3
mean circularity

04
active specimens