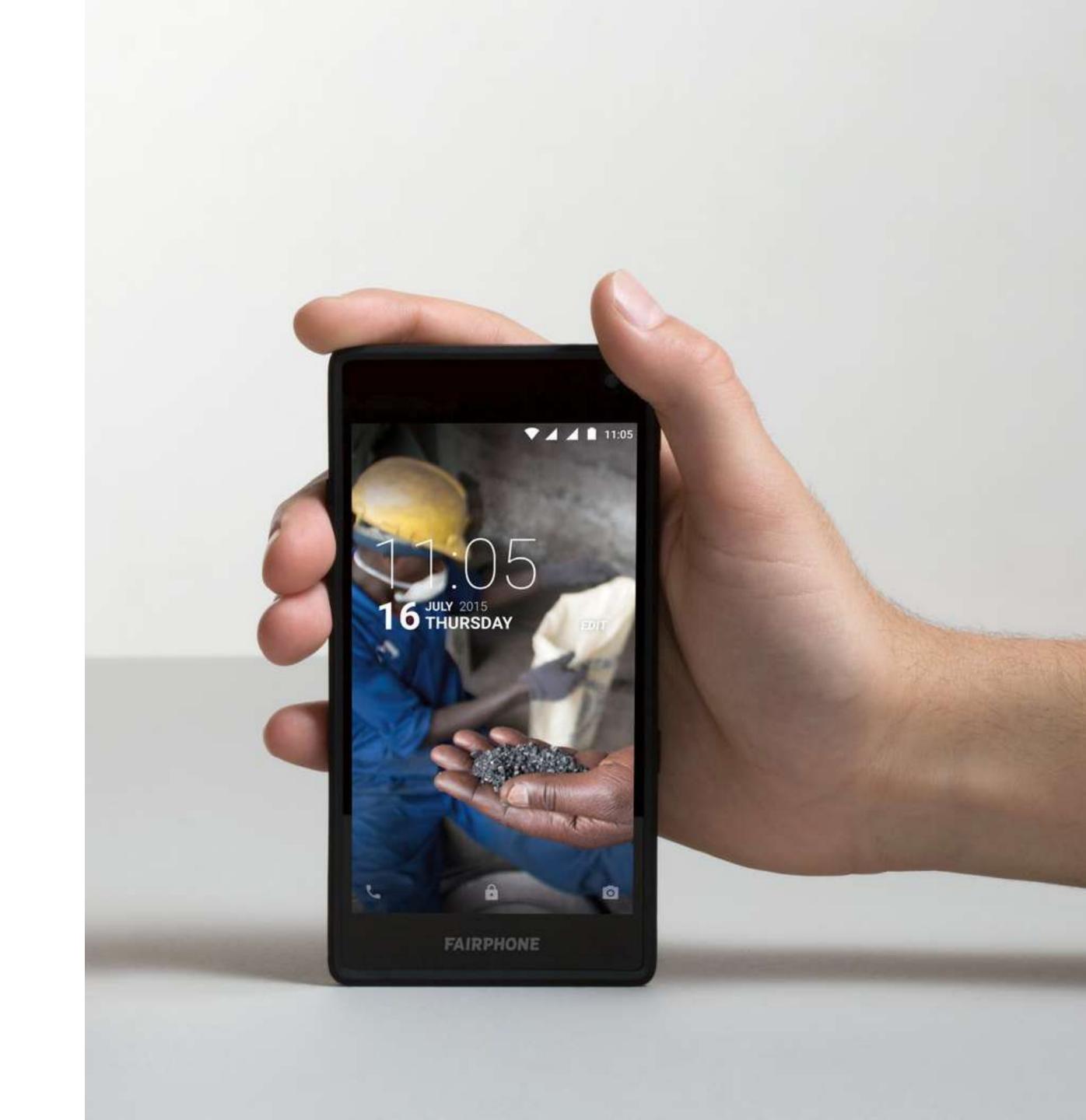
# seymourpowell

At Seymourpowell, we believe that great design makes things better. Better for people, better for business, and better for the world.



When it comes to sustainability, we take on a broad range of challenges.







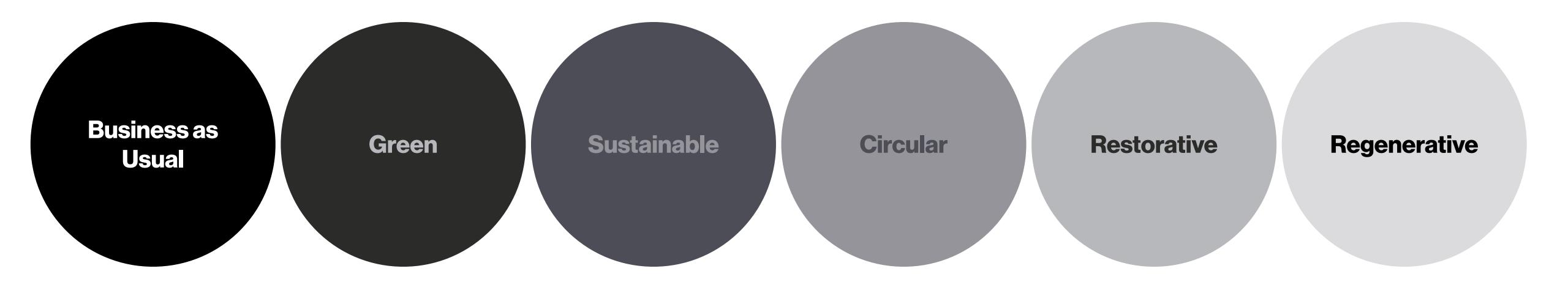


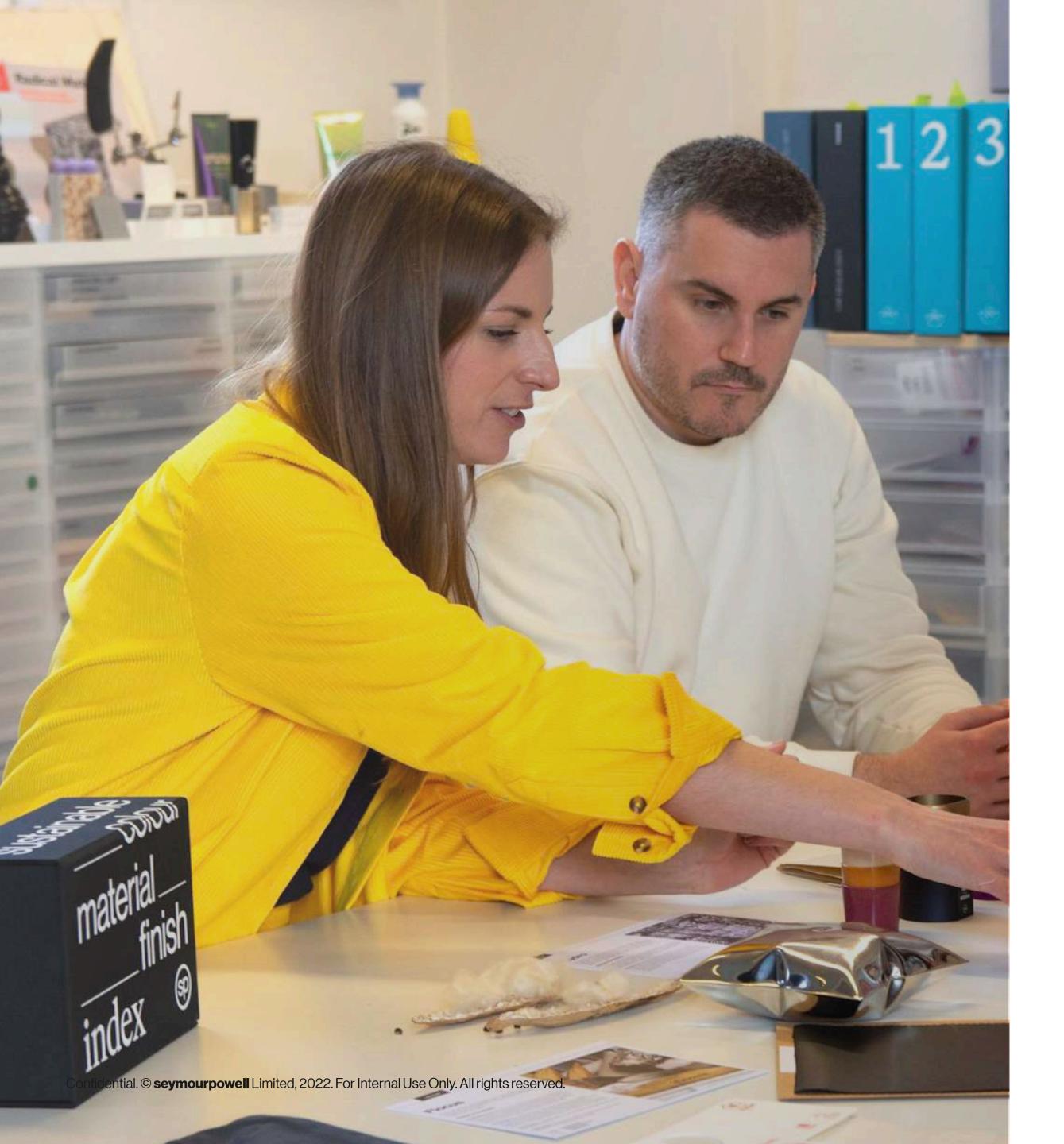












As everyone knows, **creating sustainable products and services is difficult.** 

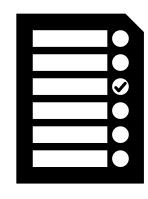
From undertaking end-to-end product lifecycle analyses, to redesigning products and systems that genuinely reduce their environmental or societal impact, to finding partners and re-structuring supply chains that align with our organisational goals – the process is notoriously complicated, made more challenging by long testing process and complex regulation.

For this reason, **Seymourpowell created their own proprietary Sustainability tools** based on their work across multiple industries with leading brands from across the globe and supported by insights from leading experts and organisations from associated fields of circular, sustainable, and regenerative design.



### Sustainability Toolkit

There are many ways to approach sustainability, our role is to define the one that will deliver greatest impact for your business. Our toolkit help us steer the design and innovation process by using well informed and holistic decisions.



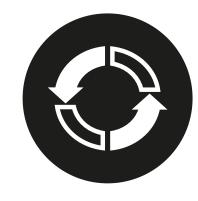
#### Sustainable CMF Index

Deploying our Index to navigate CMF strategy that have maximum impact



#### **Circular Accelerator**

Activate circularity within your business, delivering next generation innovation



### Life Cycle Analysis Partnership

Using LCA and carbon footprint software to empower informed decision-making



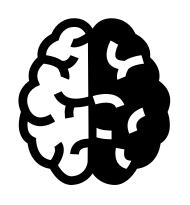
### Repairability Scoring

Evaluating the repairability of a product and spotlight potential improvement to be made



#### Bio Fabrication

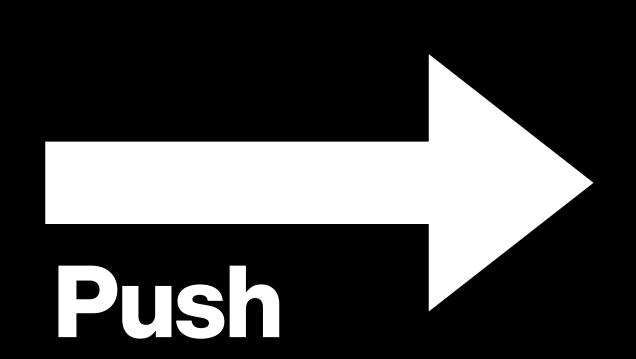
Exploring new methods of fabrications that use biology and living organism to shape new materials



#### Foresight Tools

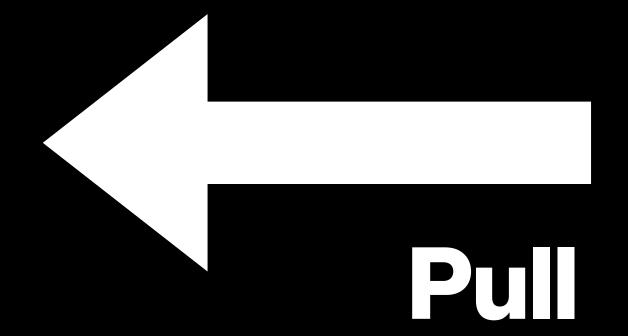
Calling on our well acclaimed foresight tools (e.i expert interviews, consumer insights) to unlock key design challenges





What business need to do in order to achieve our sustainability goals.

We like to approach sustainability by balancing the push & pull factors.



What consumers want and care about when it comes to sustainability.

Sustainability challenges are complex. We use these four mindsets to unlock innovation.

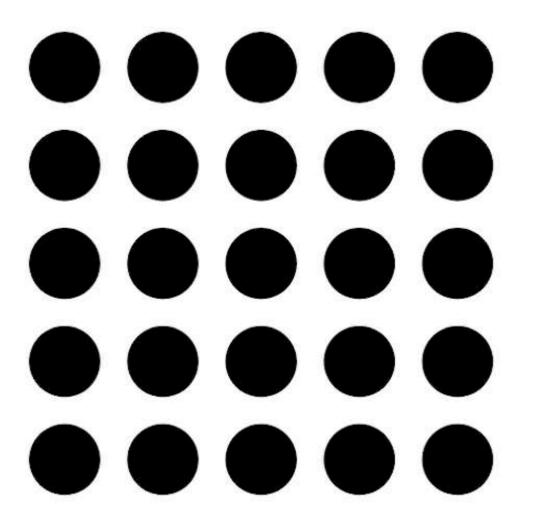
1. Multidisciplinary Collaboration

2. Storytelling & Engagement

3. Systems Thinking 4. Designing & Making

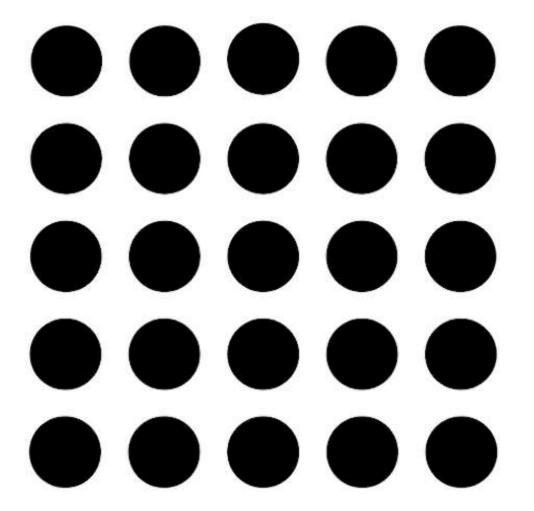
#### Multidisciplinary Collaboration

Bring various experts together to broaden the knowledge base and facilitate a productive creative space.



# 2. Storytelling& Engagement

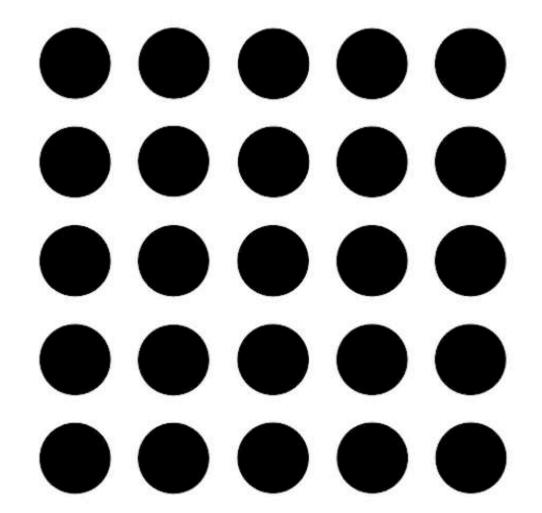
Using emotional levers to create optimism, empathy and buy in. Having the facility to challenge a brief.



3.

## Systems Thinking

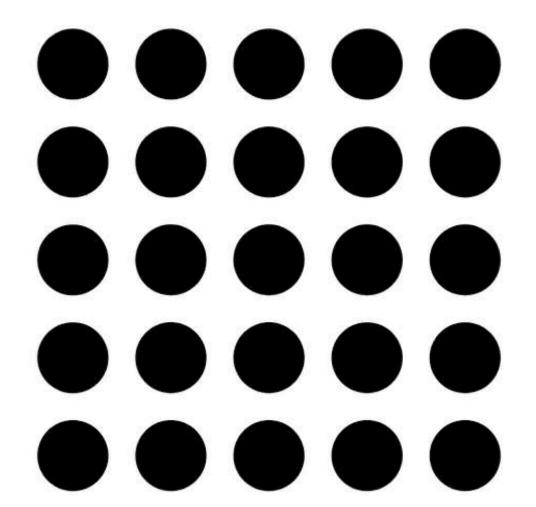
Zooming in and out of the problem to connect the dots and see the bigger picture.



2

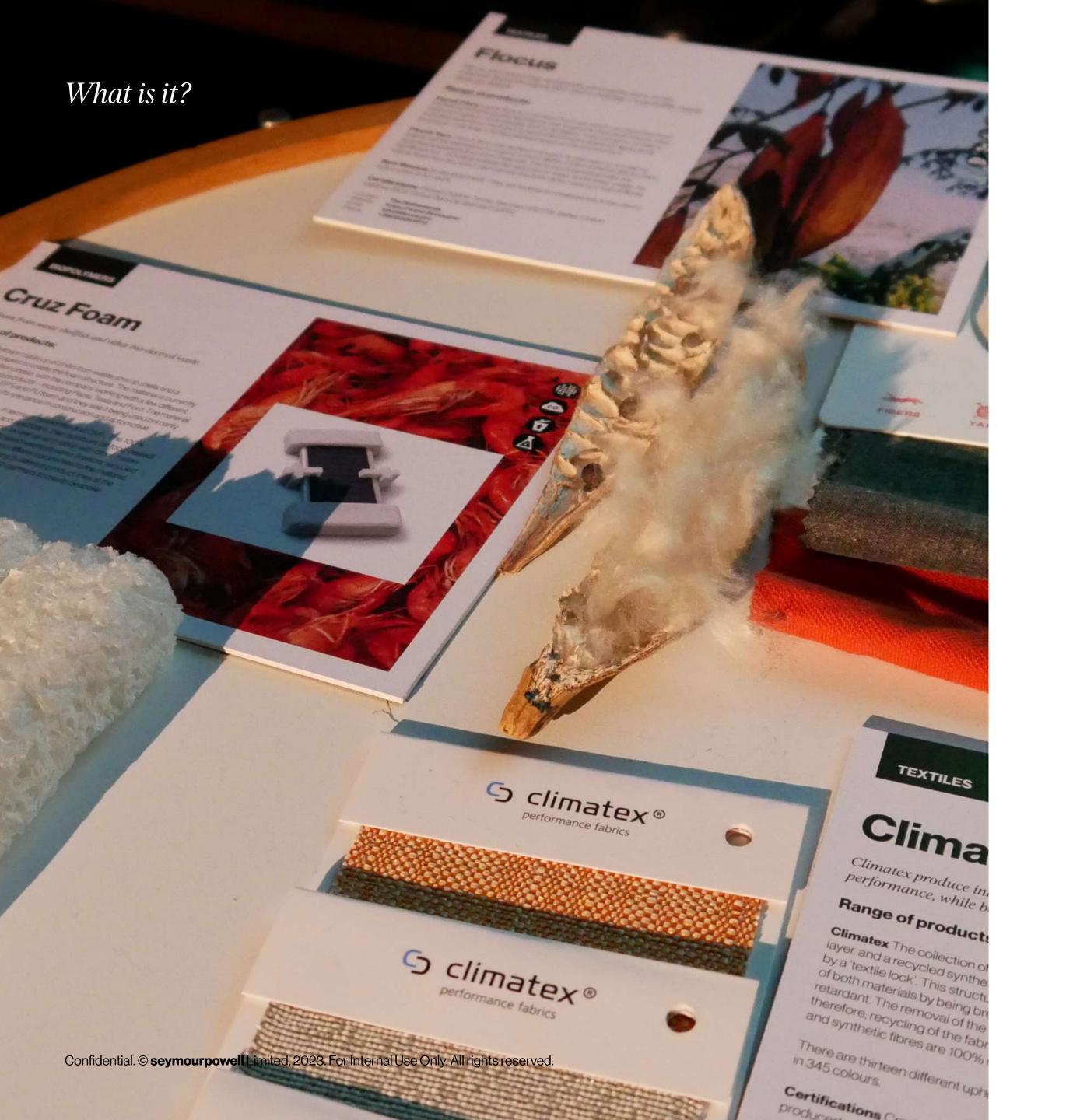
# Designing & Making

Using our innovation process and creativity to sketch, build, test and make things real.



sustainble materia 





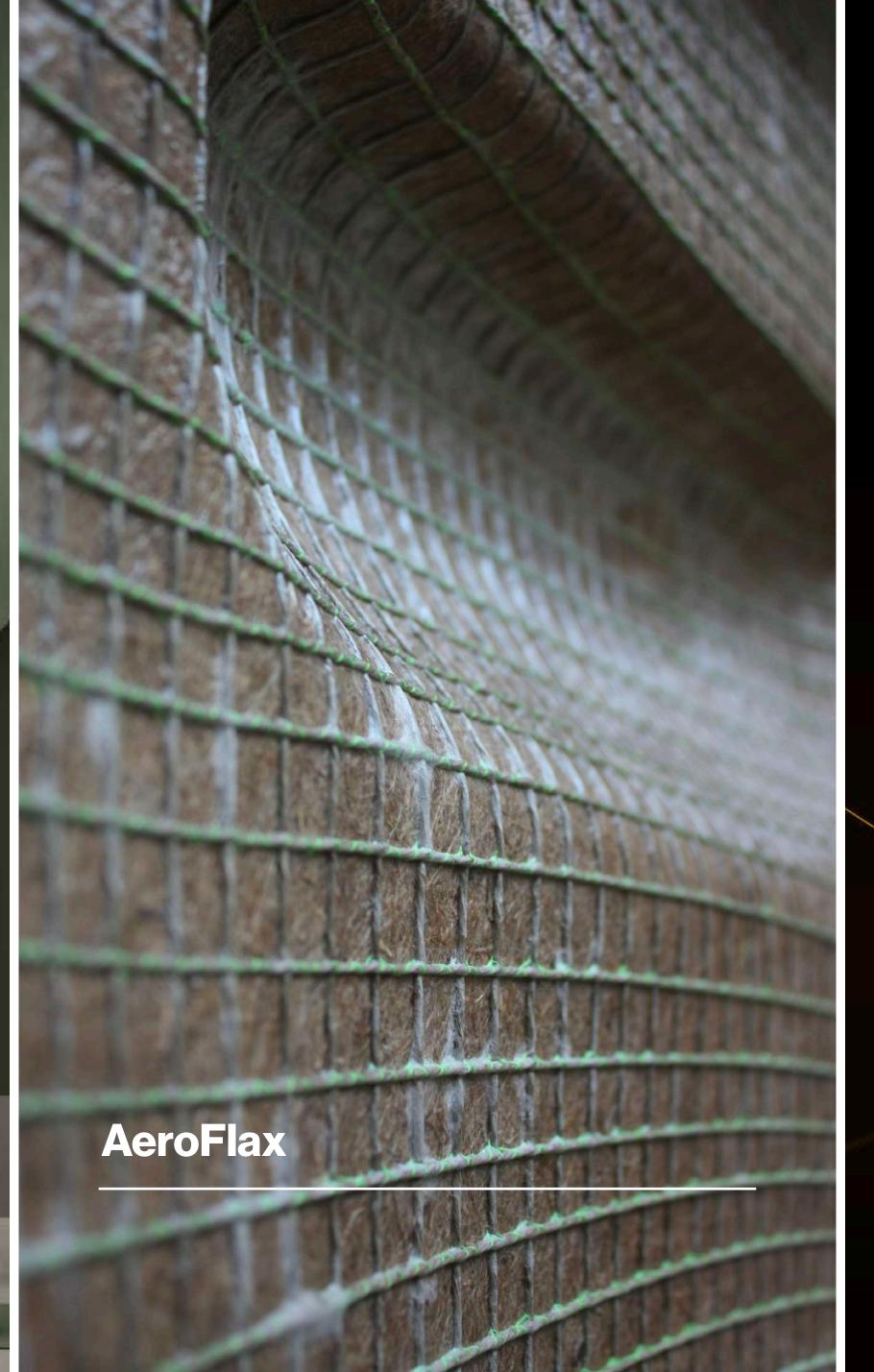
Apractical frameworkthat provides guidance to suitable sustainable CMF solutions and speeds up decision making.

How do we do it?

To create maximum impact, we use our technical knowledge and investigative curiosity todevelopsolutions that are feasible and desirable.













The Stone Age did not end because humans ran out of stones.

It ended because it was time for a re-think about how we live.



William McDonough, Author of Cradle to Cradle



## Let's talk

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