

A person wearing an orange hooded jacket and a black backpack stands on a rocky, grassy shore, looking out at a calm sea and misty mountains. The scene is atmospheric, with soft light and fog. The word "dimpورا" is overlaid in white text, with the letter "o" replaced by a decorative red floral pattern.

dimp_ora



problem



Current high performance outdoor gear contains **toxic chemicals** - PFCs are spread in remote places by outdoor enthusiasts



Alternatives do **not show required performance**



There is **no full recycling and/or biodegradability** in high performance outdoor clothing



Nano- and Micropollution are a serious issue artificial fibers and membranes



Change happening:

- Patagonia moved out of fluorinated solutions - and back
- The North Face - **replaced fluorinated solutions** in high performance lines





solution



High performance alternative to toxic membranes:

- sustainable alternative with **no compromise** on performance
- **Plug and pay** for on existing production machinery



Adaptable technology for:

- **Biodegradable material**
- Mono material laminate
- Enhanced sustainability - **solvent free process**

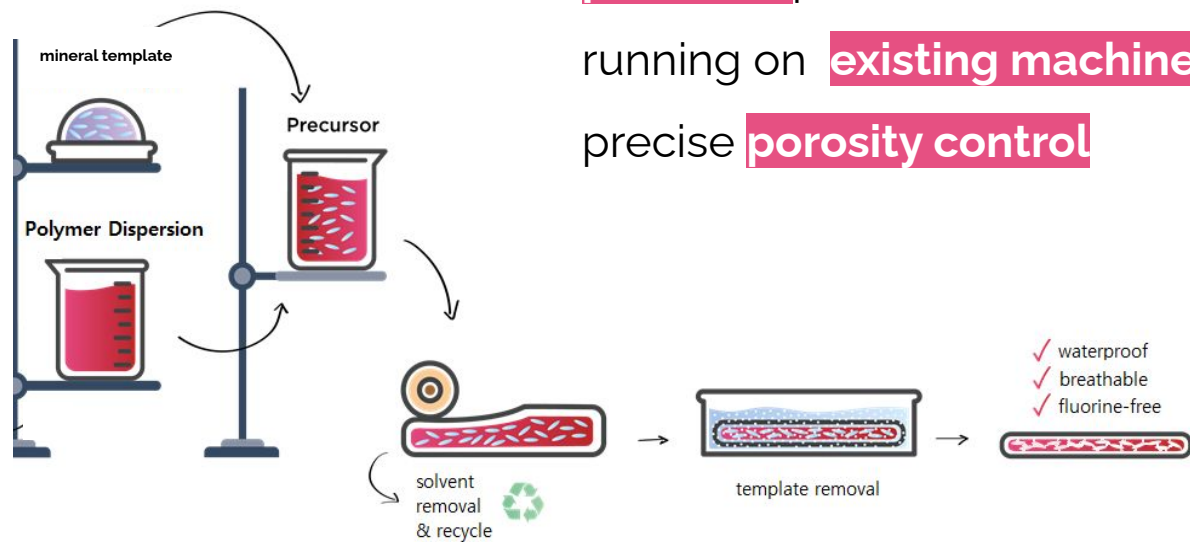


3D design:

- **Seamless** - optimal breathability, less waste and less work
- **Limitless membrane shaping** for 3D garments



technology



patented process*

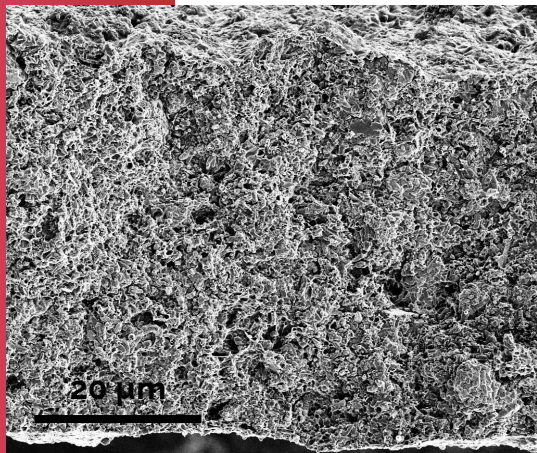
running on **existing machinery**

precise **porosity control**

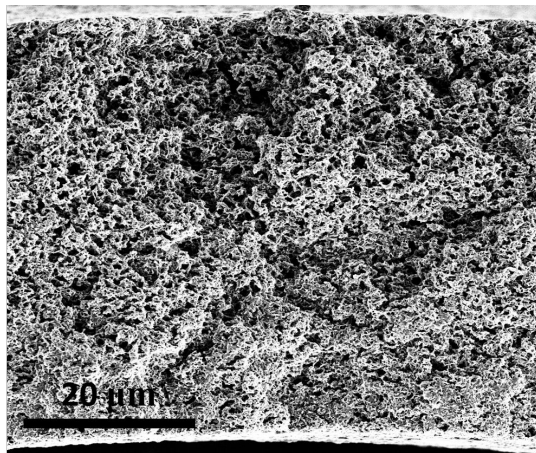
*Patent family: EP3368598A1; WO2017097778A1; US10865516B2



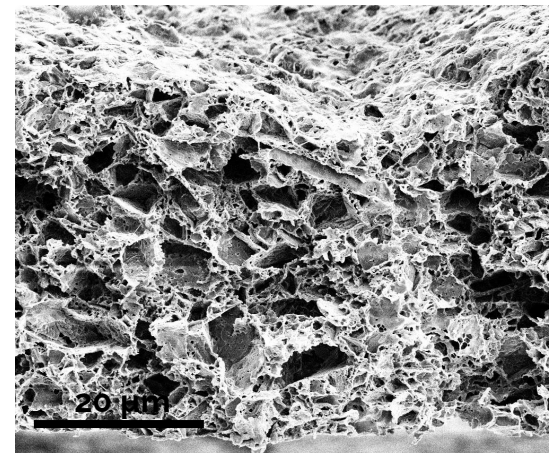
porosity control



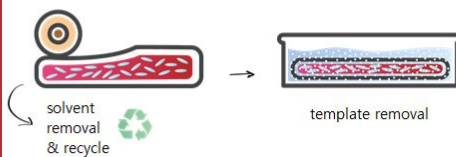
dimpora eco pur, unwashed



dimpora eco pur, washed, small pores



dimpora eco pur, washed, large pores



- ✓ waterproof
- ✓ breathable
- ✓ fluorine-free



- ✓ waterproof
- ✓ breathable
- ✓ fluorine-free



products



eco pur

fluorine-free alternative

25+ interested customers

15+ paid samples

1 collection (Rotauf, sold out)



sane membrane

circularity

10+ interested customers

2 paid projects

4 paid projects under discussion



3D

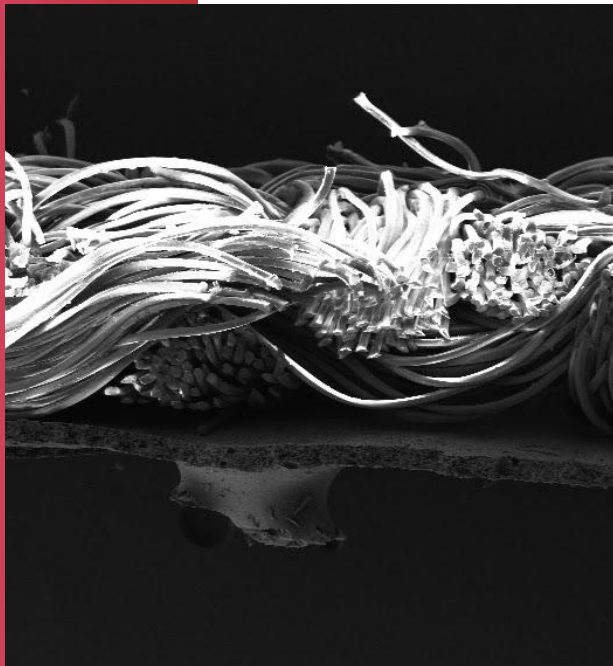
3D forming

5+ interested customers













2 paid project

2 paid projects under discussion





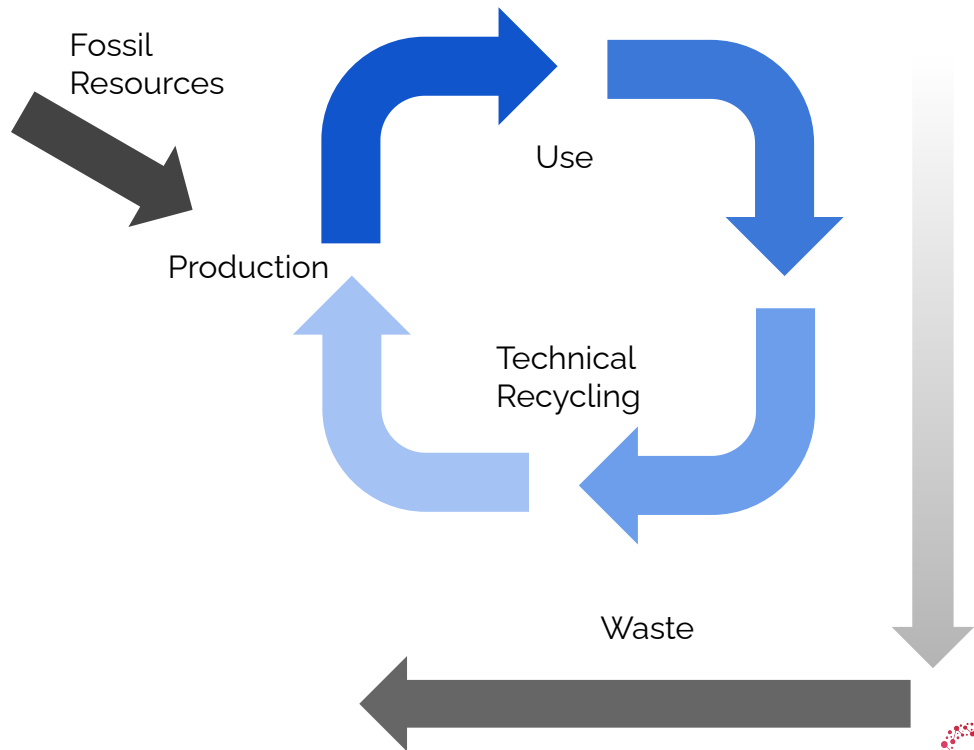
sane membrane

Layers	Traditional Components	Mono-material Components
	Min: 4 / typical 6 - 8	Goal 1 / Realistic: 2
Face Fabric	    	
Glue	 	
Membrane	 	
Glue	 	
Back Fabric	  	



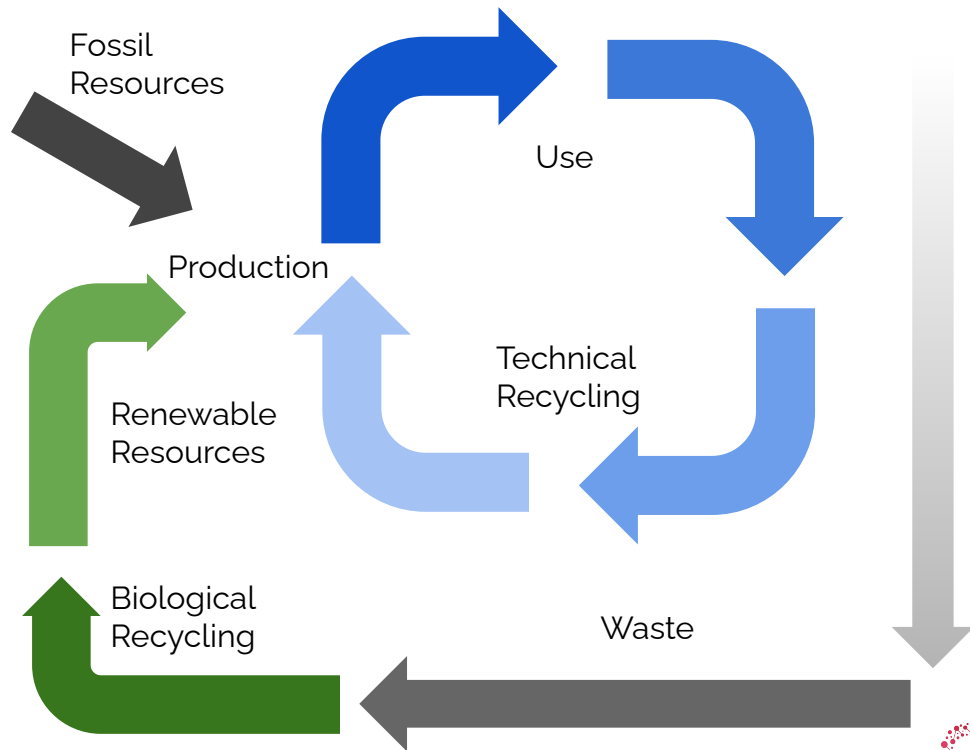


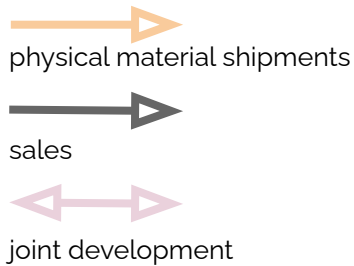
the material chain



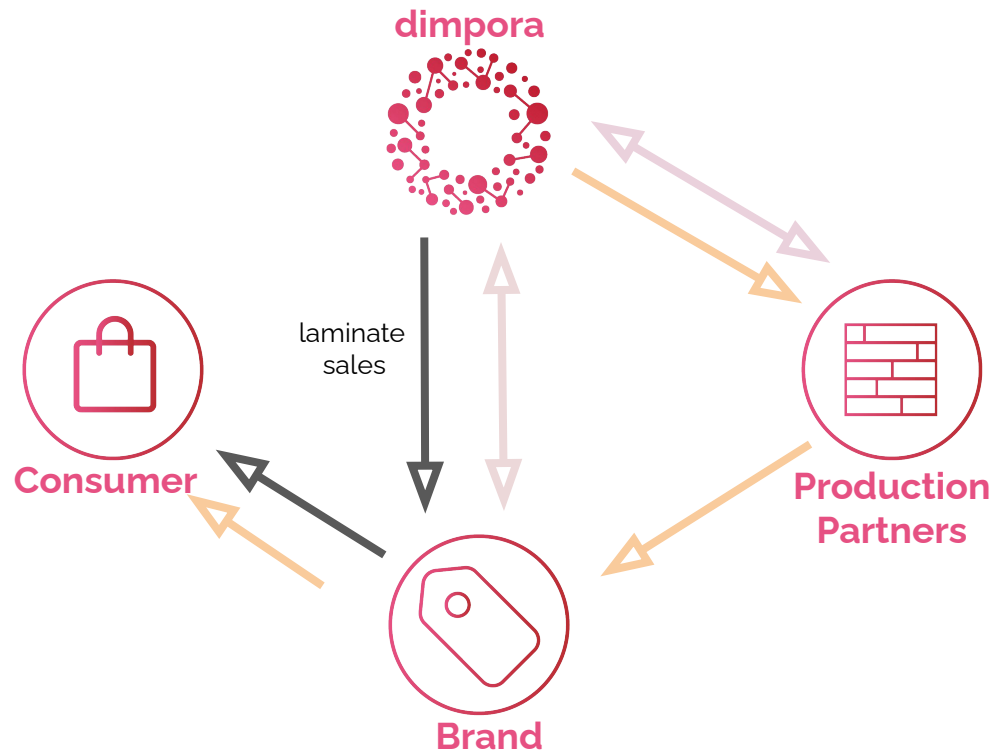


the material chain





the value chain



traction



Funding and prices

- 5th batch Fashion for Good accelerator, Amsterdam
- H&M Foundation Global Change Award
- Venture Kick Stage III Winner
- **850k CHF** in non dilutive funding
- **2.1M CHF** in dilutive funding - Seed Round 2021



Sales and Joint development projects

- Rotauf as first customer - Jackets at 900 CHF/piece
- 3 Development Projects active or concluded
- Sampling sales with over 15 customers ongoing



Performance Days 2019 and ISPO 2020

- ISPO Brandnew Selection Award 2020
- 100 meetings - **53 Brands** / 26 Mills & Converters





Dr. Mario Stucki
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team

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**Project
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Anton Jurina, CEO & Founder Maison Heroïne, Co-Founder Armed Angels

Sven Serena, COO & Founder AYCANE AG, Former VP Supply Chain KJUS



dimpora



Forum

DAS MATERIAL DER ZUKUNFT:
MIT TEXTILIEN ZUM
NACHHALTIGEN UNTERNEHMERTUM

20.9.2021, STUTTGART
HOUSE OF SWITZERLAND

SO SCHWEIZ!

**SWISS
TEXTILES**

IN COLLABORATION WITH

Design Preis Schweiz
Prix Design Suisse
Design Prize Switzerland

**design
preis
SCHWEIZ**

**südwest
textil**

AFBW
Allianz Faserbasierte Werkstoffe
Baden-Württemberg e.V.

Durch Design
zum zirkulären
Produkt