

TABLE OF CONTENT

3 MATERIALS

5 MATERIALS: SIIK

7 MΛTERIΛLS: Linen

MÅTERIÅLS: Linen + Viscose

9 MATERIALS: Upcycled Denim

LABOUR CONDITIONS

12 POST-CONSUMER WASTE STRATEGY

16 SOCIAL ACTION AND COLLABORATIONS

The material composition of the R22 collection consists of:



44% LINEN



39% SILK



11% LINEN VISCOSE BLEND

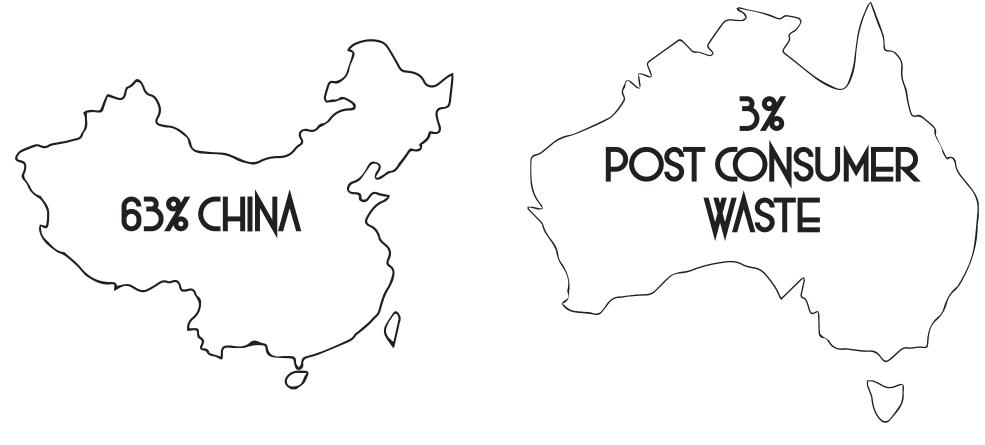


3% ORGANIC COTTON



3% POST CONSUMER WASTE

Source origins





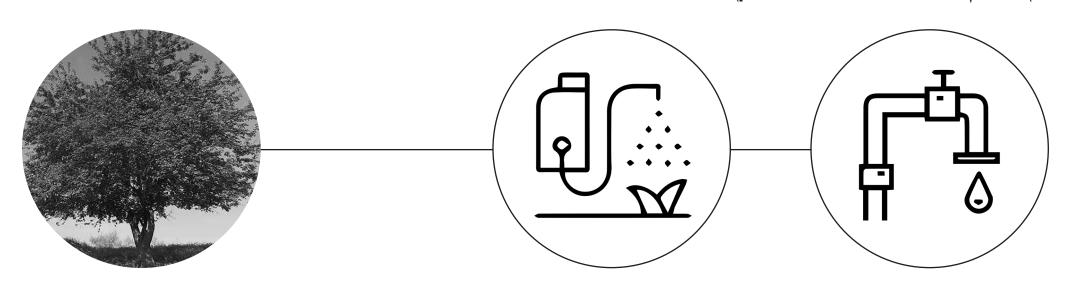
Approximately 44% of the materials used are European flax, milled in China

MATERIALS

SILK IS THE CORNERSTONE OF OUR COLLECTION.

It is a natural fibre and as such, pure silk is biodegradable.

COMPARED TO COTTON, MULBERRY TREE CULTIVATION



Silk worms feed on cultivated mulberry trees

Require little to no pesticides

Uses far less water

MΛTERIΛLS

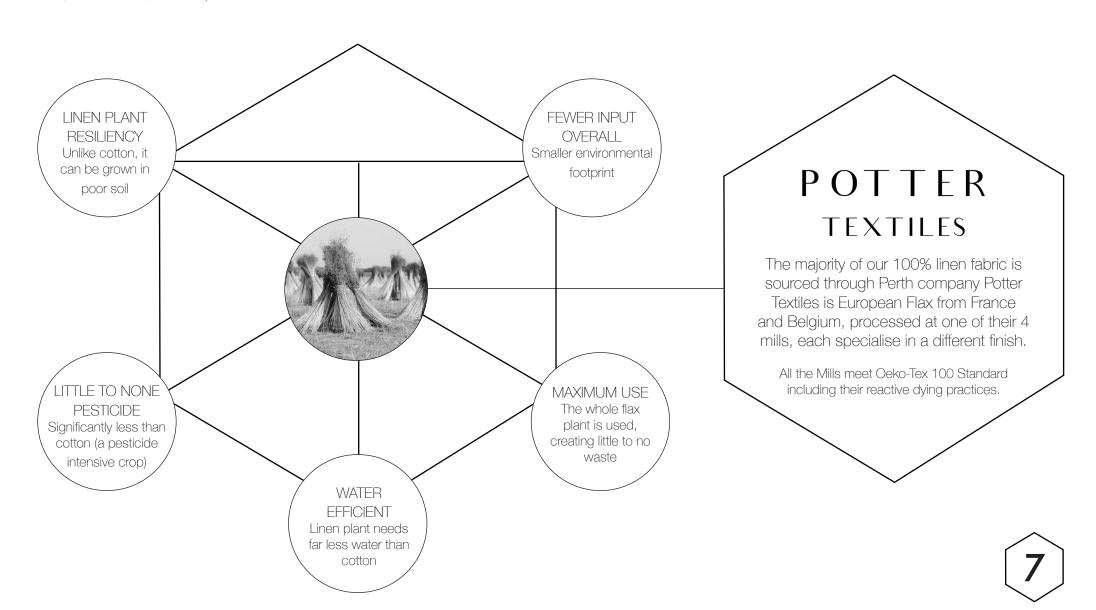
OUR 100% SILK FÅBRIC, SOURCED FROM CHINESE BÅSED MILL HIGH FÅSHION CO., IS BLUESIGN ÅPPROYED.



Under the strict BlueSign criteria, manufacturers are required to act responsibly and sustainably with regard to people, the environment and ensure consistent transparency and traceability of all processing steps.



LINEN IS Λ NATURAL FIBRE, Λ S SUCH, PURE LINEN IS BIODEGRADABLE, EASILY RECYCLABLE AND REGENERATIVE.

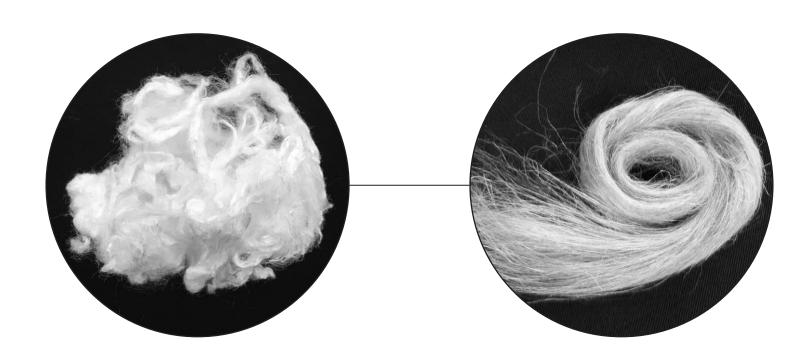


MATERIALS

LINEN + VISCOSE

Linen uses minimal fertilisers and pesticides and less water than cotton to grow. The whole of the plant is used with minimal waste and little energy required to produce the fabric. The plant is renewable and does not deplete the soil. The fibre is biodegradable and can be recycled.

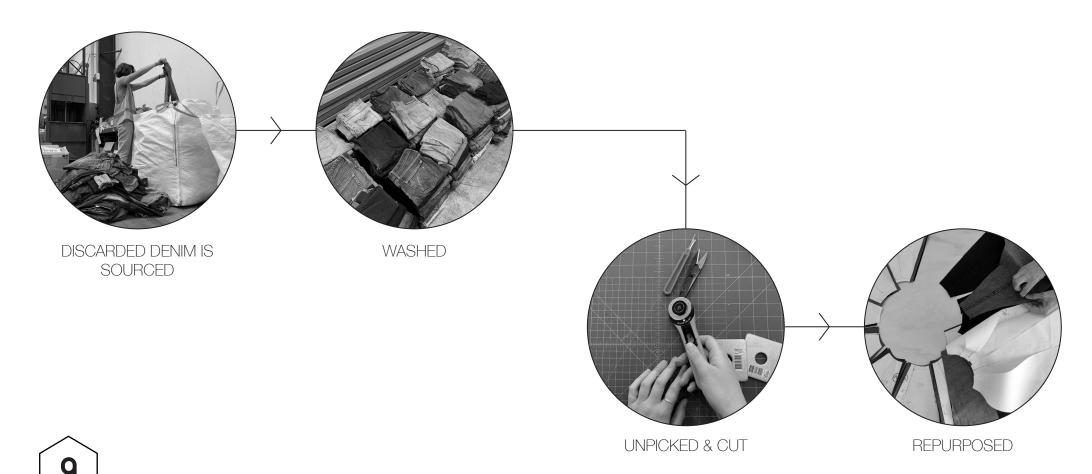
Viscose is a semi-synthetic cellulose fibre made from plant matter.



UPCYCLED DENIM

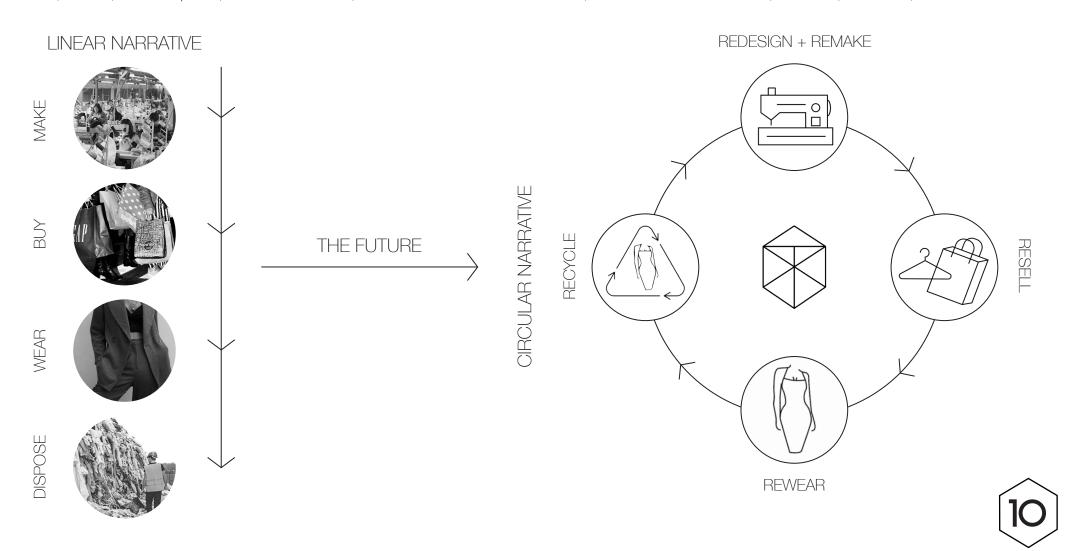
LOCALLY SOURCED POST-CONSUMER WASTE FROM MELBOURNE BASED UPPAREL, THE DISCARDED DENIM ARE PROCESSED AND REPURPOSED WITH LOVE AT OUR FUTURE FROM WASTE LAB

A future retail space transforming the way clothes are made, sold and used.



UPCYCLED DENIM

WE ARE SOWING THE SEEDS FROM A SEISMIC SHIFT IN THINKING, DIVERGING FROM THE TRADITIONAL LINEAR NARRATIVE INTO A FASHION FUTURE THAT IS SUSTAINABLE, CIRCULAR, AND TRANSPARENT.



LABOUR CONDITIONS



Approximately 56% of styles are produced in Australia with our manufacturing partners in Sydney, Perth and Melbourne, this includes one style at our Future Waste Lab in Melbourne. The remaining 44% is produced with our 3 manufacturing partners in China.



We communicate with our on-shore manufacturers weekly either via video calls or in-person visits. We have had in-person or virtual tours of their workspaces. Due to Covid, we haven't been able to visit our off-shore supplier, however all of our suppliers have signed our KITX Code of Conduct.

Our ongoing work with the Future from Waste Lab - a factory in miniature - saw the team continuing on our denim program, regenerating discarded jeans into new KITX acquisitions to love, diverting textiles from landfill.



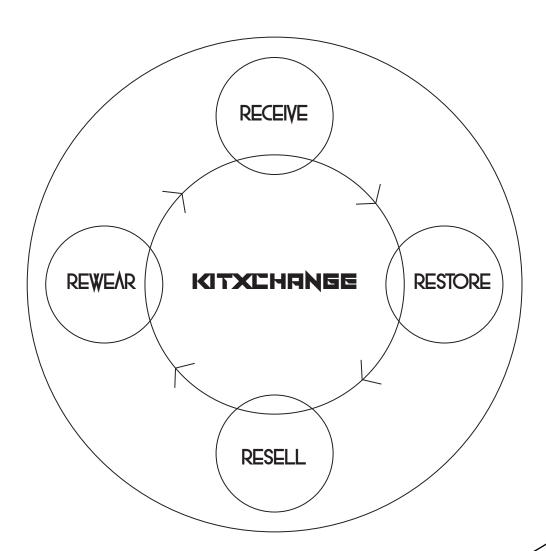




KITXICKENGG

We launched KITXCHANGE in 2021 and it is our ongoing solution to circularity. We offer that our customers can send back the pieces which they are no longer reaching for to be resold on our site, extending the life of our timeless designs.

As our pieces are made from quality materials and constructed to last to last, we are proud to facilitate extending their worn lives.



CICON

CIRCULAR CONCIERGE

Another ongoing initiative we have this season is with CICON, an app that acts as your circular wardrobe concierge.

Helping close the loop on your KITX pieces, extending the lifecycle of your garments through eco-care, repair, rent, resell, or donation and can trace the impact of your wardrobe on the planet.

CICON's role is to give users easy access to the tools and resources necessary, all with the environment in mind.



CICULAR CONCIERGE

Each KITX piece is given an initial impact rating from its raw materials and production, that you then take into your own hands once you begin to wear, care and become the custodian of your KITX.

The eco cleaning solutions ensure harsh chemicals are kept out of our waterways and atmosphere. The rent and resell work to close the loop of the garment's lifecycle. As an added benefit, you earn rewards each time you use CICON that you can spend on future CICON services or with your favourite CICON brand partners.





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STH BNK

BY BEULAH

KITX has an ongoing partnership with STH BNK by Beluah and Upparel to create The Future Waste Lab, a project that views waste as our best resources and houses the entire garment lifecycle under one roof.

What started out as an idyllic dream for Kit has now grown into a tangible movement drawing in other influential designers across the fashion industry including Romance Was Born and Artclub.



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DIAMOND ENERGY





The KITX office and retail space is powered by Diamond Energy, 100% renewable energy, top rated in Greenpeace's Green Electricity guide.

Their energy generation mix consists of 64% Solar, 21% Biogas, 9% Wind and 6% Rooftop PV (8 year average 2013-2020).



X



At KITX we lovingly pack your online orders with Better Packing, a B-Corp certified company who have collectively to date removed the equivalent of 15.3K plastic bottles, saved 145K liters of water, planted 26,179 trees and offset 2595MT of CO2.

Their mailers are 100% compostable in a home compost.







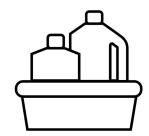
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KOALA ECO

When caring for your KITX we recommend cleaning with Koala Eco whose products are certified safe, non-toxic and natural. They are not tested on animals and do not contain any harmful chemical or synthetic fragrances.

The bottles are made with 100% recycled and recyclable materials ensuring no new plastic is created.

















KITX is a bronze partner of Carbon Neutral, the only developer of a gold standard certified reforestation project in Australia, and the developer of Australia's largest biodiverse reforestation carbon sink.

We have planted over 1000 trees on behalf of our customers through our rewilding nature program.





