

As a fashion designer you have a responsibility to Source safe and recycled or renewable fibres

The carbon footprint of a single polyester shirt is 5.5kg compared to 2.1kg for a cotton shirt.

UK Parliament Environmental Audit Committee (2019)

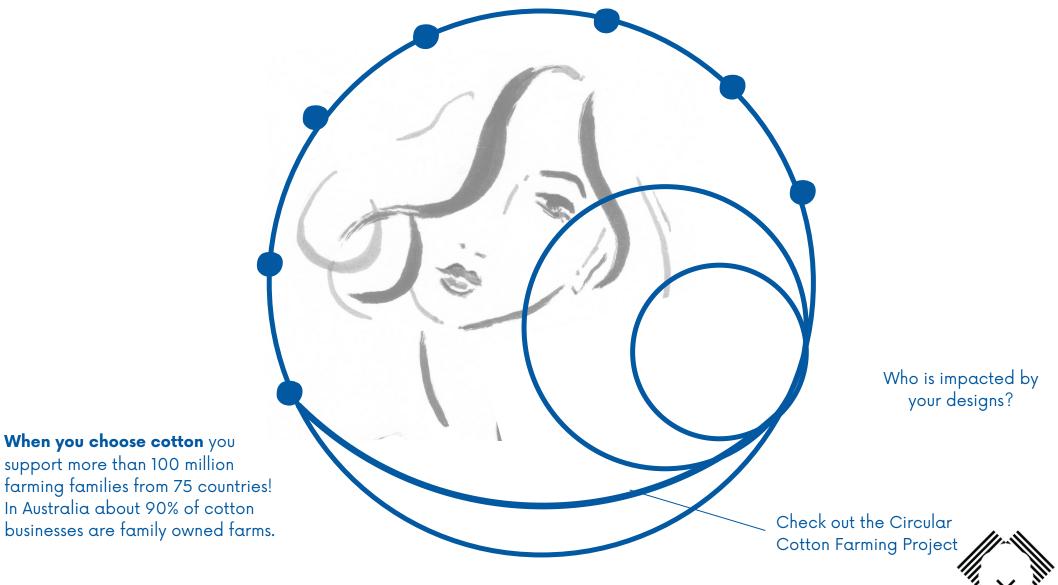
What preferred fibres are available, and what makes them more ideal than others?



As a fashion consumer you can be responsible too and create change by creating demand for safe, recycled and renewable fibres by investing in them!

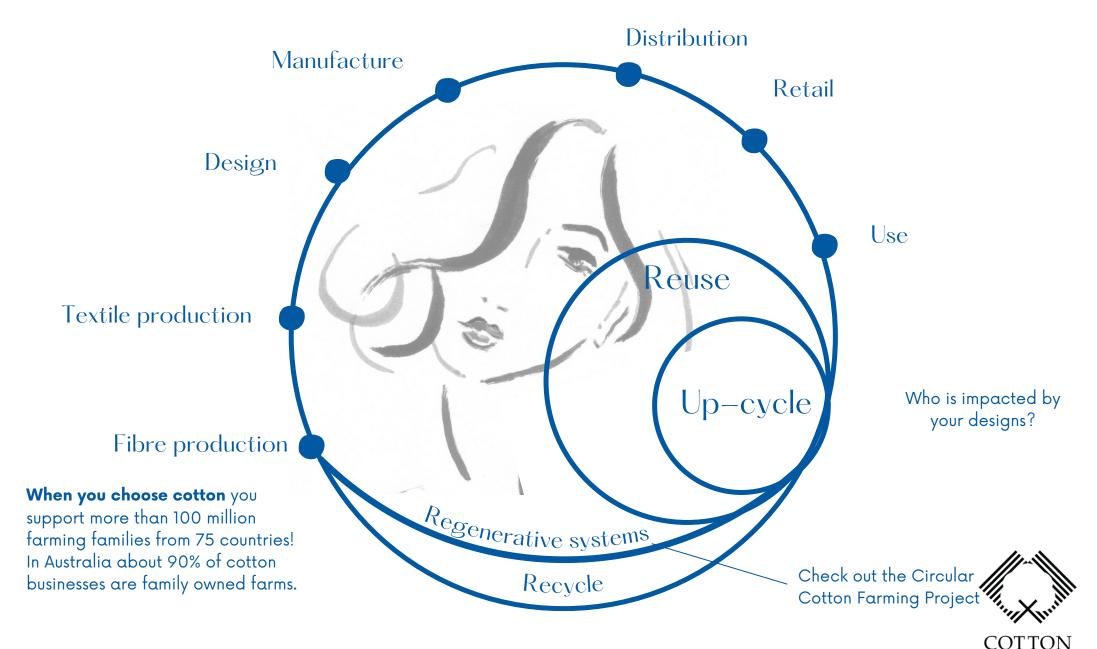


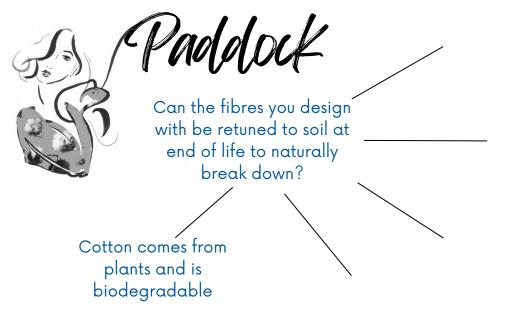
Where are people and communities impacted in the garment lifecycle?

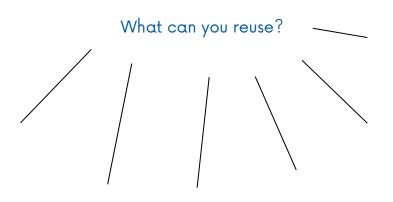


Can you label the stages of this garment lifecycle?

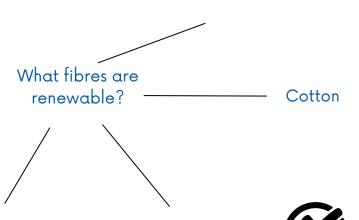
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What fibres are hypoallergenic?



blends



Polyester, nylon, acrylic and other synthetic fibres are made from non-biodegradable plastics. They do not decompose, meaning that, unless they have been incinerated, more or less every plastic fibre ever made is still with us.

