

Reformation fiber standards

Goal of 75% of all Ref Production		Not Preferable for Ref Production		Eww, never use
A All stars	B Better than most	C Could be better	D Don't use unless certified	E Eww, never use (unless <10% of content)
Recycled cotton -Global Recycled Standard (GRS) certification required Tencel™ Lyocell -Lenzing verification letter required TENCEL™ x REFIRBA™ Lyocell Lenzing verification letter required Organic linen -Global Organic Textile Standard (GOTS) certification required Organic hemp -GOTS certification required Regenerative cotton Jute Ramie Deadstock materials -Deadstock verification required Post-consumer recycled leather -GRS certification required	Organic cotton/transitional cotton -GOTS certification required for < 70% -OCS certification required for >70% -Proof of transitional cotton required -Uzbek, Turkmenistan, Syria and China cotton prohibited -Supply chain mapping to farm level -Ability to develop a relationship with the farm as needed to ensure fair and safe working conditions are met. Fair trade cotton -Fair trade certification required Canopy green shirt viscose Must be FSC certified -Green shirt ranking in Canopy hot button report Conventional linen Conventional hemp Tencel™ Modal -Lenzing verification letter required Recycled wool -Cardato Regenerated CO2 Neutral Products certification or GRS certification required Recycled cashmere -GRS certification required Recycled acrylic -Outerwear, accessories, swim, bridal -GRS certification required Mechanically recycled nylon -Outerwear, accessories, swim, bridal -GRS certification required Mechanically recycled polyester ^1 -Outerwear, accessories, swim, bridal -GRS certification required	Alpaca -Traceability in order to ensure animal-friendly practices -GOTS certification preferred Yak wool -Traceability in order to ensure animal-friendly practices Organic wool -GOTS certification required -Must be non-mulesed sheep wool Canopy engaged viscose -Must be FSC certified -Producer has signed Canopy policy and is working towards improvements Chemically recycled nylon * -Outerwear, accessories, swim, bridal Chemically recycled polyester * ^1 -Outerwear, accessories, bridal PU leather ** -Poly/nylon/polyamide blend . -Recycled content blends preferred -Plant based polyester preferred Polyurethane Laminate (PUL) -Must use water based solvents	Silk -Bluesign® certification required for solid dyed and preferred for prints -Oeko-Tex® certification and digital print process required for facilities that are not Bluesign® certified. Responsible wool -Responsible Wool Standard (RWS) certification required -Must be in a blend with recycled content fiber -Must be non-mulesed sheep wool FSC certified viscose Leather -Leather (cow, goat, pig) -Ensures the Five Freedoms of Animal Welfare and protects land, particularly from deforestation -Vegetable tanned or chrome-free tanned -Leather Working Group (LWG) certified (rated Gold or Silver w/ traceability score) -Or have other third-party verification meeting equivalent ecological criteria -Certified by-product -Leather and skins must be sourced from by-products of the meat industry. Animals may not be raised exclusively for their skins. Chain of custody documentation to farm level preferred.	Conventional silk Conventional cotton Conventional wool & cashmere Conventional acrylic Recycled acrylic -TBJ and dresses Conventional viscose Conventional nylon Recycled nylon -TBJ and dresses Conventional polyester Recycled polyester (rPET) -TBJ and dresses Spandex *** ^2 PVC Fur Angora & mohair

For all recycled and organic certifications, we require scope certificates from each facility prior to PO being placed. Transaction certificates must be issued after PO is placed for full supply chain.

Still reviewing Camel hair, Cupro, Crailer, Organica wool, Climate beneficial wool, Soybean protein fiber

* If closed loop chemically recycled nylon & polyester then it is considered "Better Than Most."

** PU Leather has a significantly lower environmental impact than conventional leather. Must test for durability with testing partner.

*** If Spandex is needed for construction, the percentage can go up to 15%.

^1 Feedstock can be: rPET or polyester garments.

^2 Specific application is based on washing frequency in relation to garment type.