

Improved Production

Products with this designation have incorporated improved manufacturing processes certified by select certifying agencies.

B Corp Certified Brand	B Corp Certified Brands meet the highest standards of verified social and environmental performance, public transparency, and legal accountability to balance profit and purpose.
Bluesign Approved Materials	Bluesign® approved textiles are manufactured to strict safety and environmental requirements, from chemical input to final product. These materials have less negative impact on the environment and people.
Bluesign Approved Product	Bluesign® certified products look at the total environmental impact of the product, with a particular focus on chemicals. Certified products must include at least 90% bluesign-approved fabrics/yarns and 30% approved accessories
Climate Neutral Certified	The Climate Neutral Certified label recognizes companies that are committed to combatting climate change and reducing their emissions to meet the goals of the Paris Agreement.
EPA Safer Choice	The EPA Safer Choice label helps consumers and commercial purchasers find products that contain safer chemical ingredients, without sacrificing performance.
Leather Working Group Member Brand	Leather Working Group Members are a group of brands, retailers, manufacturers, suppliers and other experts that have developed an environmental stewardship protocol for the leather manufacturing industry.



Innovative Material

Products with this designation have incorporated innovative material composed of non-traditional components made from waste, bi-products, and other biological and synthetic sources.

ISA TanTec Leather	ISA TanTec is an eco-friendly leather manufacturer represented by its trademarked LITE (Low Impact To the Environment) manufacturing concept, which is designed to reduce and control water and energy usage, as well as reduce the amount of chemicals used in the process.
Lenzing Fiber	Lenzing fibers are extracted from sustainably grown wood using a unique closed loop system which recovers and reuses the solvents used in the manufacturing process, minimizing the environmental impact of production
LYCRA EcoMade Fiber	LYCRA® EcoMade fiber is spandex made with recycled industrial waste. This technology reduces waste sent to landfill by putting material back into production.
LYCRA EcoMade Technology	LYCRA EcoMade Technology includes various LYCRA sustainability innovations, such as LYCRA T400 EcoMade Technology (made from 50% recycled plastic and 18% renewable plant-based materials), COOLMAX EcoMade Technology (made from 100% textile waste or recycled plastic bottles), and THERMOLITE EcoMade Technology (made from 100% textile waste or recycled plastic).
SORONA Polyester	Sorona is a performance fiber made in part (37%) from renewable plant-based ingredients

Organic Materials

Products with this designation contain organic material certified by select certifying agencies.



GOTS Made with Organic Certified	The Global Organic Textile Standard (GOTS) certifies that a product is made from organic cotton, and has met additional processing site social and environmental standards.
OEKO-TEX Made in Green Certified	The OEKO-TEX Made in Green certification is a traceable product label for textiles and leather products that have been manufactured in environmentally friendly facilities under safe and socially responsible working conditions.
OEKO-TEX Standard 100 Certified	The OEKO-TEX Standard 100 certification indicates products that do not contain high levels of over 100 harmful substances known to be dangerous to humans and the environment.
Organic Content Standard Certified	The Organic Content Standard (OCS) tracks certified organic materials in the whole supply chain, including the processing, manufacturing, packaging, labeling, storage, handling, trading, and distribution of all textiles. The Organic 100 Claim Standard applies to products that are made entirely (95%+) of organic content and the Organic Blended Claim Standard applies to products that are made partially of organic content (5%+)

Product Lifecycle and Circular Design

Products with this designation have incorporated elements which make their lifetime use or end-of-life environmental impact less intensive than conventional products.

Cradle to Cradle Certified	Cradle to Cradle certification measures the environmental and social sustainability of a product in five categories: material health, material reutilization, renewable energy & carbon management, water stewardship, and social fairness.
ENERGY STAR Certified	ENERGY STAR Certified products must meet strict energy efficiency criteria set by the US Environmental Protection Agency or the US Department of Energy.



UL Ecologo Certified	ECOLOGO Certified products have undergone scientific testing and auditing to prove its compliance with stringent, third-party environmental standards.
UL Greenguard Certified	UL GreenGuard certifies products that have lower Volatile Organic Compounds (VOC), reducing the amount of chemical emissions and improving air quality
WaterSense Certified	WaterSense Certified products and services are certified to use at least 20 percent less water, save energy, and perform as well as or better than regular models

Recycled Materials
Products with this designation contain recycled materials with traceable supply chains that are
certified by select certifying agencies.

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EcoGreen Polyester	EcoGreen polyester fabric is made from 100% post-consumer recycled plastic bottles
Global Recycled Standard Certified	The Global Recycled Standard certification sets requirements for third-party certification of Recycled Content, chain of custody, social and environmental practices, and chemical restrictions.
GREENLON Fibers	GREENLON products emphasize the affinity for the environment, including recycled yarn and yarns that are dyed with a process that uses zero water



RECRON GREENGOLD Fiber	Recron® GreenGold is an eco-friendly fiber made from 100% post-consumer recycled plastic bottles
Recycled Claim Standard Certified	The Recycled Claim Standard (RCS) certifies recycled content in textile products. The standard applies to the full supply chain and addresses traceability, environmental principles, social requirements, chemical content and labeling. The Recycled 100 Claim Standard applies to products that are made entirely (95%+) of recycled content and the Recycled Blended Claim Standard applies to products that are made partially of recycled content (5%+)
Repreve Fiber	Repreve is a 100% recycled polyester fiber made from post- consumer plastic water bottles. The environmental impact is minimized by sourcing inputs from recycled bottles and post- industrial waste
SCS Recycled Content Standard Certified	SCS Recycled Content Standard Certified products are made either in whole or part from recycled waste material.
TOPGREEN Polyester	TOPGREEN recycled filament is an environment-friendly fiber made from recycled post-consumer plastic bottles, which are reprocessed into yarn.

Responsibly Sourced Materials (Animal Derived)

Products with this designation contain animal-derived material certified by select certifying agencies to meet higher standards of animal care and welfare verses conventional animal care standard.

Global Traceable Down Standard Certified	The Global Traceable Down Standard certification ensures that down and feathers are made without causing "unnecessary harm" to the animals that provide them.
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Leaping Bunny Certified	Leaping Bunny certified products guarantees that no new animal tests were used in the development of any product displaying it.
Responsible Down Standard (RDS) Certified	The Responsible Down Standard (RDS) seeks to ensure that down and feathers come from "animals that have not been subjected to any unnecessary harm." The standard both monitors current practices and incentivizes humane treatment by producers.
Responsible Wool Standard (RWS) Certified	The Responsible Wool Standard (RWS) applies to wool that comes from farms that have progressive land management and respect for animal welfare.
ZQ Certified Merino Wool Certified	ZQ Merino Wool Growers Standard addresses animal welfare, environmental sustainability, fibre quality, traceability, and social responsibility

Responsibly Sourced Materials (Plant Derived) Products with this designation contain plant-derived material certified by select certifying agencies.	
Fairtrade Cotton Certified	Fairtrade Certified Cotton meets social and environmental criteria to protect people and the planet. Fairtrade is most well-known as a social certification; however, the standard also includes environmental criteria, specifically relating to soil and water quality, chemical and pest management, GHG emission reductions, and biodiversity protection.
Forest Stewardship Council (FSC) Certified	Forest Stewardship Council (FSC) certified products utilize more sustainable forest management practices, designating products that are made from trees harvested from sustainably-managed forests.



Programme for the Endorsement of Forest Certification (PEFC)	The Programme for the Endorsement of Forest Certification is an international, non-profit, non-governmental organization which promotes sustainable forest management through independent third-party certification.
Sustainable Forestry Initiative (SFI) Certified	Sustainable Forestry Initiative (SFI) certified products meet a variety of standards addressing forest management, fiber sourcing, certified sourcing, chain of custody and indigenous peoples