

PRODUCT CERTIFICATIONS & STANDARDS

We strive to implement a sustainable and ethical approach throughout our complete supply chain. As a validation of our sustainability efforts, many of our products have obtained product certifications, and below we explain the different certifications and recognized logos. The list even includes some symbols we have designed ourselves to signal how a product has been made with sustainability in mind.

OEKO-TEX® STANDARD 100



STANDARD 100 by OEKO-TEX® is one of the world's best-known labels for textiles tested for harmful substances. It stands for customer confidence and high product safety. Clothing manufactured under the principles of OEKO-TEX® meets requirements for pH value and content of harmful substances, such as pesticides and heavy metals.

REACH



REACH is a European regulation concerning chemicals and their safe usage. REACH establishes procedures for collecting and assessing information on the properties and hazards of substances. It aims to improve the protection of human health and the environment through a system of *Registration, Evaluation, Authorization, and restriction of Chemicals*. Our suppliers are obligated to comply with the requirements on chemicals stipulated by the European Parliament and Council Directive (190/2006/REACH Appendix XVII).

SORONA® AURA



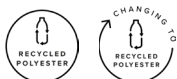
Sorona® Aura fiber is an eco-efficient performance fiber. It is partially plant-based and can be recycled in any normal polyester recycling stream. Sorona® Aura is a top-of-the-line material, which offers lightweight, breathable and warmth features with sustainability in mind. The main consumer benefits are seen over the life of the garments as Sorona based fabrics maintain a high level of stretch, recovery and colour fastness wash after wash.

DOWN INSULATION



Down is widely considered to be the best insulator, and at Nimbus we aim to offer high-quality leading materials. Because down feathers are both biodegradable and recyclable, there are few environmental risks associated with their use, and by assuring that our suppliers guarantee No Live Plucking, we support the ethical aspect of using down.

RECYCLED POLYESTER



Recycled polyester uses mainly plastic bottles, packaging or textile waste as its raw material. It is also known as rPET and is obtained by melting down existing plastic and re-spinning it into new polyester fiber.

OCS



The Organic Content Standard (OCS) is an international, voluntary standard that provides chain of custody verification for materials originating on a farm certified to recognized national organic standards. The standard is used to verify organically grown raw materials from the farm to the final product.

CERTIFIED ORGANIC COTTON



Organic cotton is cotton grown without the use of synthetic pesticides, artificial fertilizers, and other toxic chemicals. By law, organic cotton plants cannot come from genetically engineered seeds, and strict regulations dictate how cotton must be grown to be certified organic.

BIONIC FINISH® ECO



BIONIC-FINISH® ECO represents an ecological technology and unique non-halogenated, APEO-free, fluorine-free formulations for permanent water repellent finishing. This ecological water-repellent impregnation offers a variety of consumer-friendly features such as rejecting water and aqueous soiling substances, being washable and suitable for all fiber types. It has the advantage of not having any negative effect on breathability, no fluorinated compounds and being formaldehyde free.

AMFORI BSCI



Amfori is the leading global business association for open and sustainable trade. As a member of Amfori, we commit to its important mission of enhancing human prosperity, use natural resources responsibly and drive open trade globally. Through its mission, Amfori is helping its members work towards the fulfilment of the UN Sustainability Development Goals. At Nimbus we are proud to state that more than 90% of our styles are produced on Amfori audited factories.

HEIQ® FRESH



HeiQ® Fresh is a family of silver-free odor control textile technologies with ingredients that are either bio-based or mineral-based. HeiQ® Fresh products tackle the problem of smells on textiles effectively by absorbing VOC (Volatile Organic Compound or the "smelly molecules"). HeiQ® Fresh is Bluesign submitted; a certification that applies to chemicals, processes, materials and products, certifying it is safe for the environment, workers and consumers.

SUGENRO®



Sugenro® is a recycled thermal insulation wadding. GRS approved Sugentro® fiber is made from recycled polyester and gives a padding which guarantees warmth and breathability, while being environmentally friendly.