Angelo Vasino

Growth and sustainability are the factors for which we want to stand out, founding our strategy on the belief that ethical approach should characterize our business model. We firmly believe there cannot be a long-term economic development without a social and environmental development. Inspired to and alignes with the Sustaiable Development Goals sent by the United Nations in the 2030 Agenda (SDGs), we're committed to contributing to the generation of global positive change, assuming a clear environmental and social responsibility.

We do it concretely by joining the 4Sustainability® Roadmap, making the values and action programs it embodies our own, committing ourselves to starting a virtuous change path.



Ask for our 4S Commitment

A RIGOROUS, CONCRETE AND MEASURABLE PATH

TRACE



Processes traceability and supply chain mapping

- Ask for our abstract -

PEOPLE

Ethical code Charter of values

RECYCLE

- Waste sorting
- Reuse of textile waste

4Sustainability® E-Report

PLANET



Identification of the main environmental impacts and implementation of calculations for Water/Carbon footprints

- Ask for our abstract -

CHEMICAL

 Reach Regulation
 Involvement of supply chain players in ZDHC standard

MATERIALS



- Almost exclusive use of sustainable and certified raw material
- Search for increasingly sustainable packaging
 - Ask for our abstract -

Our certifications



FSC[®] (Forest Stewardship Council)[®]

The mark of

Stewardship
Council)*

ip Council* (FSC*)
ofit organiza

The Forest Stewardship Council® (FSC®) is a global, not-for-profit organization dedicated to the promotion of responsible forest management worldwide. FSC defines standards based on agreed principles for responsible forest stewardship that are supported by environmental, social, and economic stakeholders.



GRS (Global Recycled Standard)

Certified by ICEA ICEA-TX-2063

Certification that promotes responsible and sustainable development in the textile industry, enhances the importance of recycling textile waste and promotes the reduction of resource consumption, guarantees the

traceability of recycled materials and

the quantity present in the product.

EcoVero

LENZING™ ECOVERO™ fibers

LENZING™ ECOVERO™ branded viscose fibers are derived from sustainable wood sources, through an eco-responsible standards. LENZING™ and ECOVERO™ are trademarks of Lenzing AG.



Upcycled Yarn

Recycled polyester, which requires fewer processing stages, consumes less energy during the production process, resulting in a considerable reduction in carbon emissions compared with virgin polyester.



BCI (Better Cotton Initiative)

We joined BCI to strengthen our commitment to sustainable cotton production along the entire textile production chain.



Over 90% of our

over 9

Since 2017, LENZING™ ECOVERO™ branded special viscose fibers have helped brands and retailers to create numerous sustainable options, fashionable and comfortable in order to meet the growing demand for eco-responsibly produced clothing and home textiles.

Co² Emissions

Lenzing Ecovero fiber has a lower environmental impact than generic viscose, as confirmed by the Higg MSI, leaving air cleaner up to 50% lower CO².

Water

in production, water consumption is reduced by 50% compared to traditional viscose and consumption is significantly lower even than traditional cotton **Biodegradabile**

Lenzing™ Ecovero™ viscose fibers take 3 months to decompose

Wood

Lenzing[™] Ecovero[™] fibers use only renewable wood from FSC[®] certified forests as raw material, so as not to over-exploit natural resources.

Transparency

Lenzing's unique fiber identification system to track the fibers used in the final textile products.

What's new?



PHOTOVOLTAIC

Turned on a 287 kW photovoltaic system, already under expansion



INDUSTRY 4.0 MACHINERIES

- Automatic drawing-in machine for greater flexibility and dynamism
- Two Karl Mayer warpers for energy savings and greater waste control
- Twelve looms with «I manager» operating system for greater production elasticity

We are one of the founding companies of



... network of textile companies that represent the future with their sustainable production processes aimed at creating products

HEALTHY

For those who use them

DURABLE

To extend their useful life, limit waste and the production of waste

CLEAN

Because the environmental impact of production processes is reduced as much as possible

BEAUTIFUL

According to tradition

FAIR

Because they respect rights and the dignity of the workers involved in their realization, enhancing their traditional skills and knowledge

Ask for Slow Fiber «Manifesto»

Angelo Vasino Social Farm

A return to the past thinking of a more serene future



Address: Corso Torino 62 10023 Chieri (To) - Italia

Phone: 0039 011 9476511

Email:

info@vasino.it - sustainability@vasino.it

www.vasino.it