KALIMO

GLOBAL ECO

ESG

A set of practices and standards aimed at assessing whether an organization’s operation is sustainable, socially conscious, and adequately managed.
Includes components related to the structuring of a fairer culture and administration.
At Kalimo, the criterias are:

Environmental

Care with air and water pollution;
Reduction of waste and consumption of energy resources;
Reverse logistics of products;
Negotiation policy with suppliers.
Solid and liquid waste management to prevent soil, water, and air pollution;
Reduction of consumption of natural resources;
Changes in product packaging aiming for recyclable and compostable options.

Social

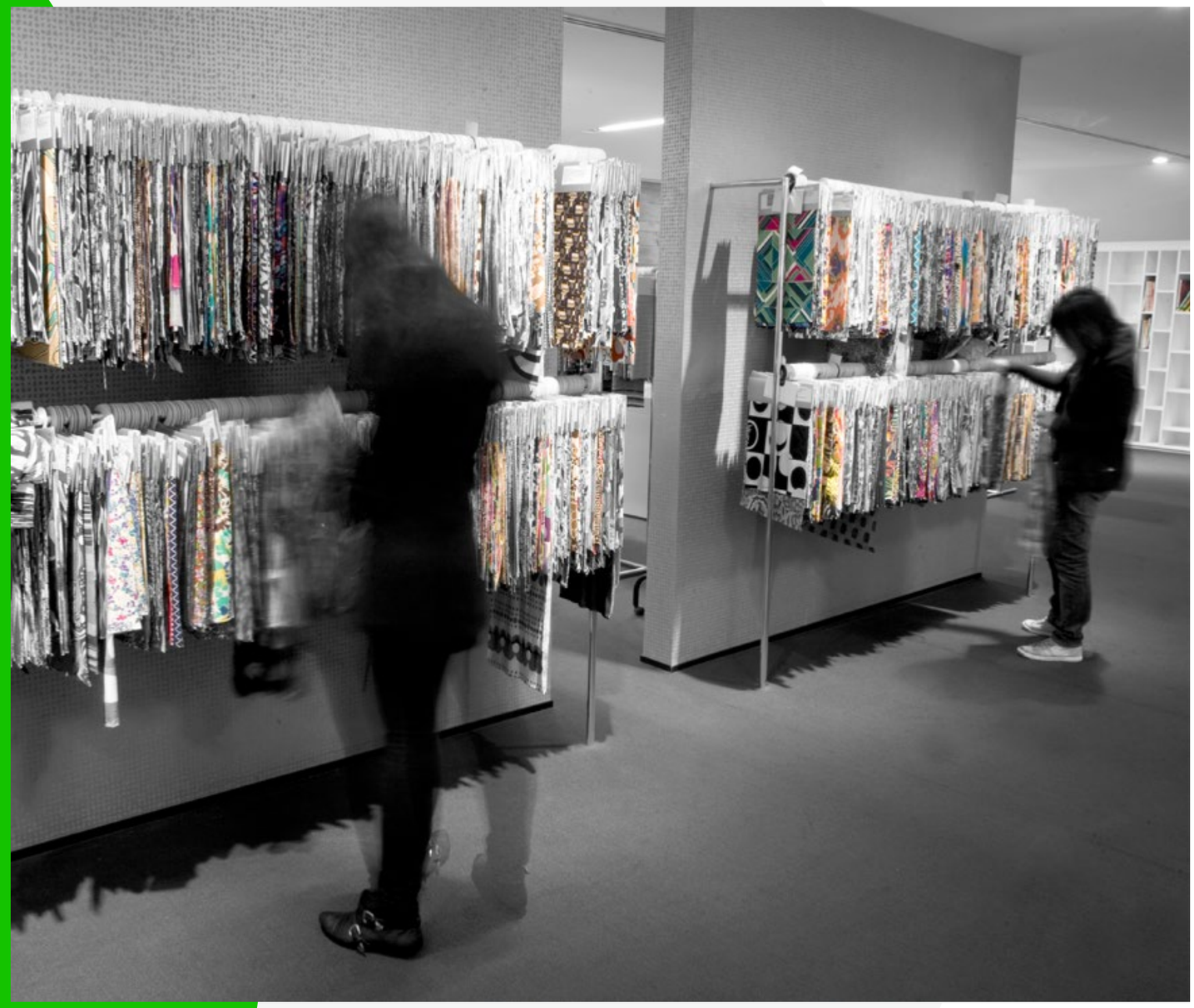
Turnover and absenteeism rate;
Corporate benefits in addition to salary;
Competitive remuneration with the market;
Training and development programs;
Customer relationship management;
Corporate policies related to diversity and inclusion, as well as harassment prevention;
Employee health care;
The relationship with suppliers.
Welcoming culture, which offers psychological security and emotional well-being for employees, in addition to fostering a balance between personal and professional life;
Safety and sustainability in the company’s facilities, both for employees, customers, and consumers;

Governance

Financial and accounting transparency;
Risk management;
Complete and honest financial reports;
Anti-corruption practices;
Fiscal responsibility;
Development of a compliance system;
Management of the organization’s corporate risks including operational, economic, social and environmental aspects;
Internal practices and with the market that reinforce the principles of transparency and ethics.

Taking into consideration the importance of reducing the environmental footprint in Fashion, Kalimo partnered up with different yarn suppliers to build fabrics that are more sustainable. Here you will find the different options of fabrics styles along with information on their sustainable aspects.

Contact your account executive for details on how to request labels and any other inquiries.



Eco Fabrics.

Partners.

LYCRA EcoMade

By The Lycra Company

Amni SOUL ECO™

By Rhodia

LENZING EcoVero™

By Lenzing

LENZING Modal®

By Lenzing

Iwaeco

By Birla Cellulose

CERTIFICATIONS:

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 10554CIT CITEVE

We offer fabrics free of any harmful substance.

DYE CLEAN®

We reuse the same dyeing water for multiple batches.

RECYCLED YARN

STYLE #9135
Tex Softcell Soul Eco + Ecomade
94% Nylon 6% Spandex
310 g/m²

LYCRA® EcoMade™ yarn is the first recycled yarn from the LYCRA company. It is produced with pre-consumer recycled materials (waste collected at the company's manufacturing sites, blended with virgin fiber at specific concentrations). This reduces waste and puts it back into production.

ecomade

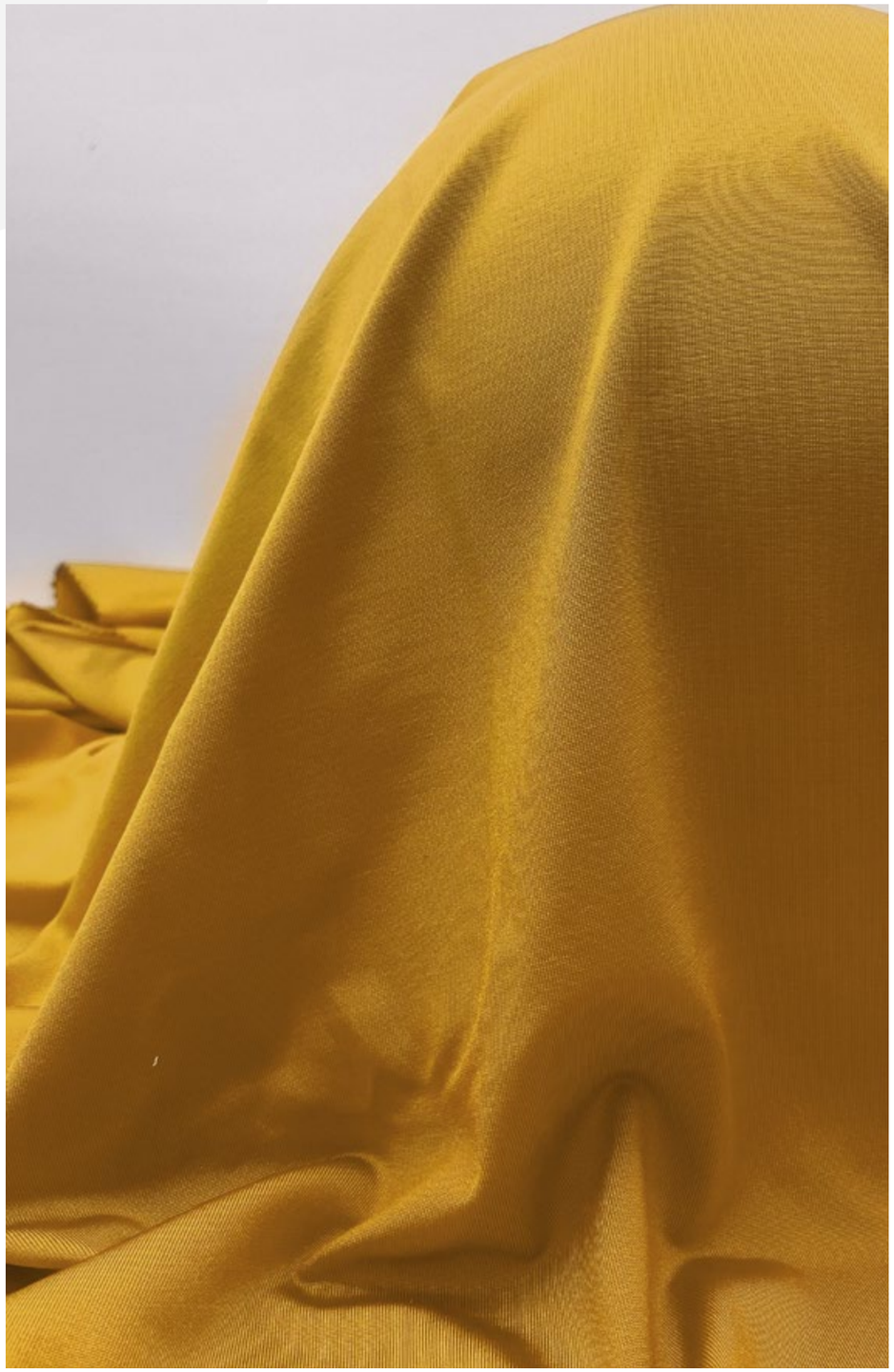
STYLE #9136
Fine Rib Softcell Soul Eco + Ecomade
89% Nylon 11% Spandex
243 g/m²

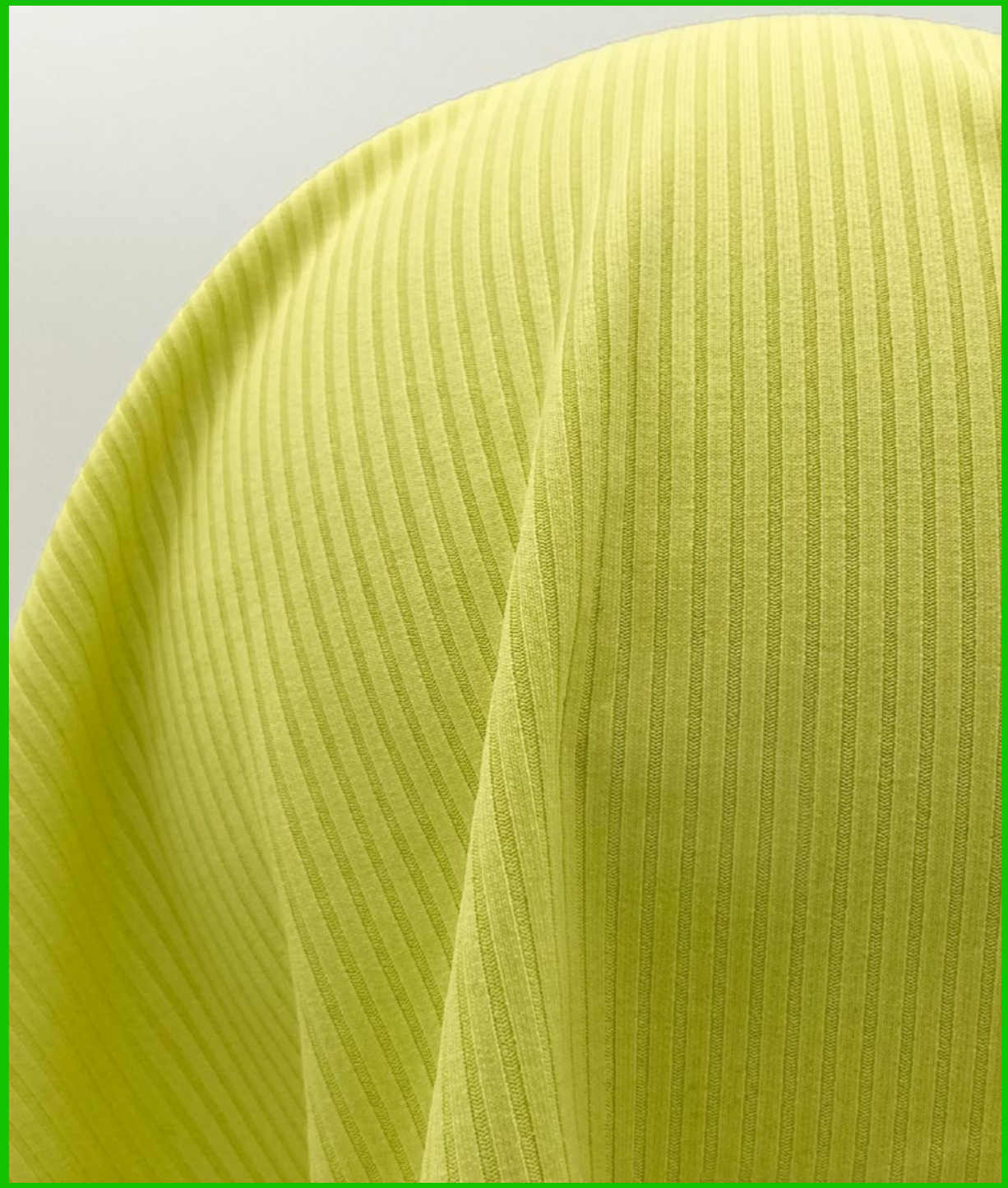
STYLE #9144
New Softcell Soul Eco + Ecomade
90% Nylon 10% Spandex
270 g/m²

ENVIRONMENTALLY-CONSCIOUS

STYLE #9145
Liberty Opaque
Ecomade
90% Nylon
10% Spandex
240 g/m²

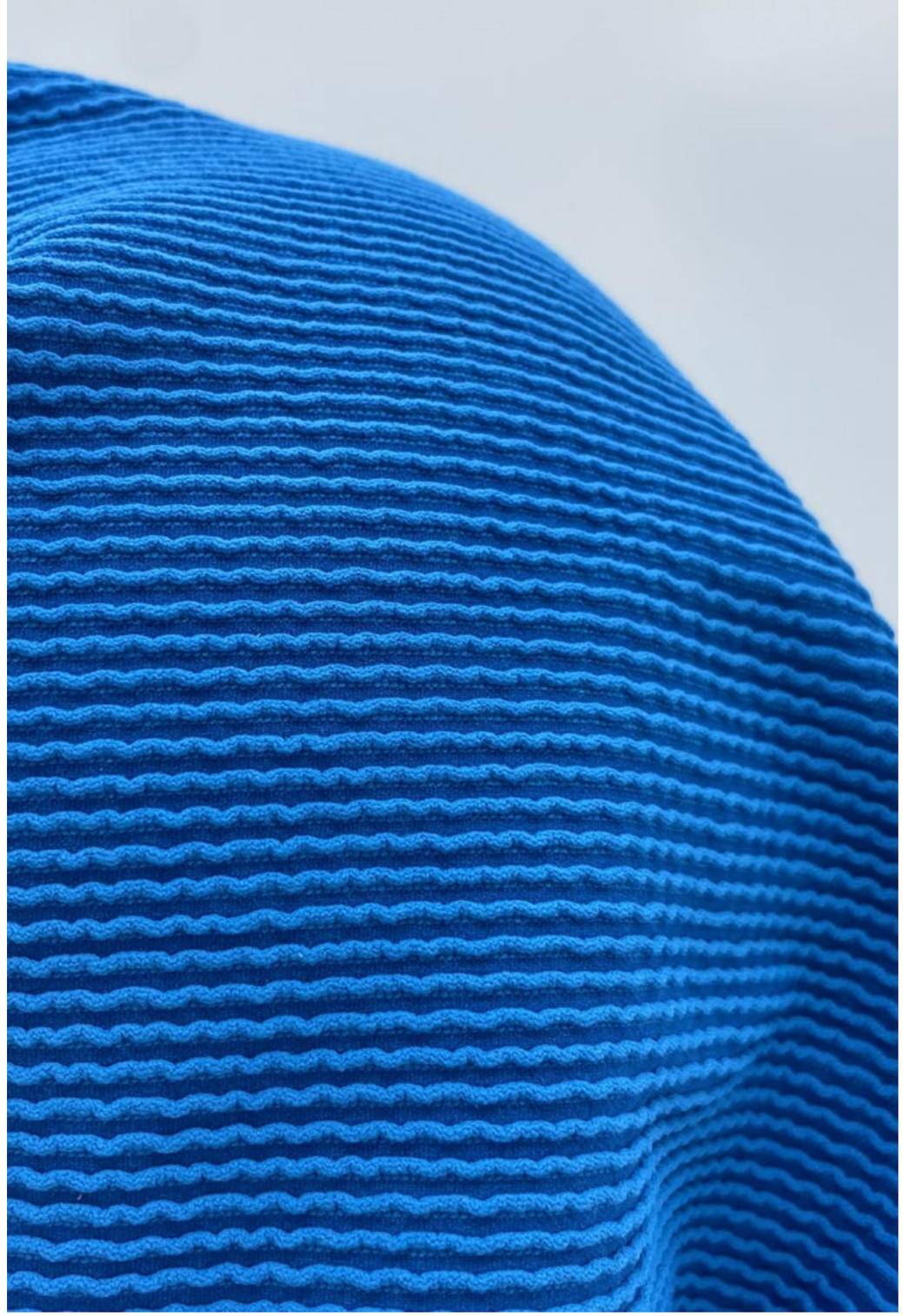
STYLE #9148
Liberty Gloss Ecomade
92% Nylon 8% Spandex
270 g/m²





STYLE #9149
Rib Softcell Soul Eco + Ecomade
89% Nylon 11% Spandex
246 g/m²

STYLE #9156
Wide Rib Softcell Soul Eco + Ecomade
90% Nylon 10% Spandex
270 g/m²



STYLE #9157
Kayla Softcell Soul Eco + Ecomade
93% Nylon 10% Spandex
340 g/m²

HOW TO REQUEST YOUR ECOMADE HANGTAG

Before initiating the process, you will need:

- Company details
- The brand and the type of hangtag you are requesting and its reference code
- Garment information: type, name of buyer or garment brand
- Fabric details: hangtag fast track code or fabric style number, composition, weight & measurement
- Details of the fabric supplier and supporting documents

STEPS:

1. Access: https://lycra.secure.force.com/hangtags/
2. Fill out the first information requests then select: order hangtags
3. Fill out the Information on garment/product and fabric.
4. Provide the shipment instructions
5. Select the hangtags
6. Review your order
7. After submitting the online request, please send the required supporting documents and garments as soon as possible to the designated The LYCRA Company office or lab.
8. For help, contact: david.ingram@lycra.com or apparelinfo@lycra.com

HANGTAG SAMPLE

Amni Soul.

STYLE #9110
Super Liberty Soul Eco
87% Nylon 13% Spandex
210 g/m²

Unlike other fibers that take decades to decompose, Amni Soul Eco takes approximately five years to break down once disposed in landfill, reducing the environmental impact and ensuring a better world for future generations. Test results* show that 90% of Amni Soul Eco yarn decomposed within 5 years as opposed to 7% decomposition of conventional polyamides in the same time frame. Garments made with Amni Soul Eco suffer no changes during the lifetime, even when stored, having a shelf life as long as conventional polyamides.

*ASTM D5511 - Standard Test Method for Determining Anaerobic Biodegradation of Plastic Materials Under High-Solids
AMNI SOUL ECO. IS RECOMMENDED FOR COUNTRIES WHICH HAVE LANDFILL OR ANAEROBIC DIGESTION AS A METHOD FOR WASTE MANAGEMENT. Brand owners and retailers are responsible to follow local waste policy and legislation.

STYLE #9164
Crepon Tex Soul Eco
88% Nylon
12% Spandex
290 g/m²

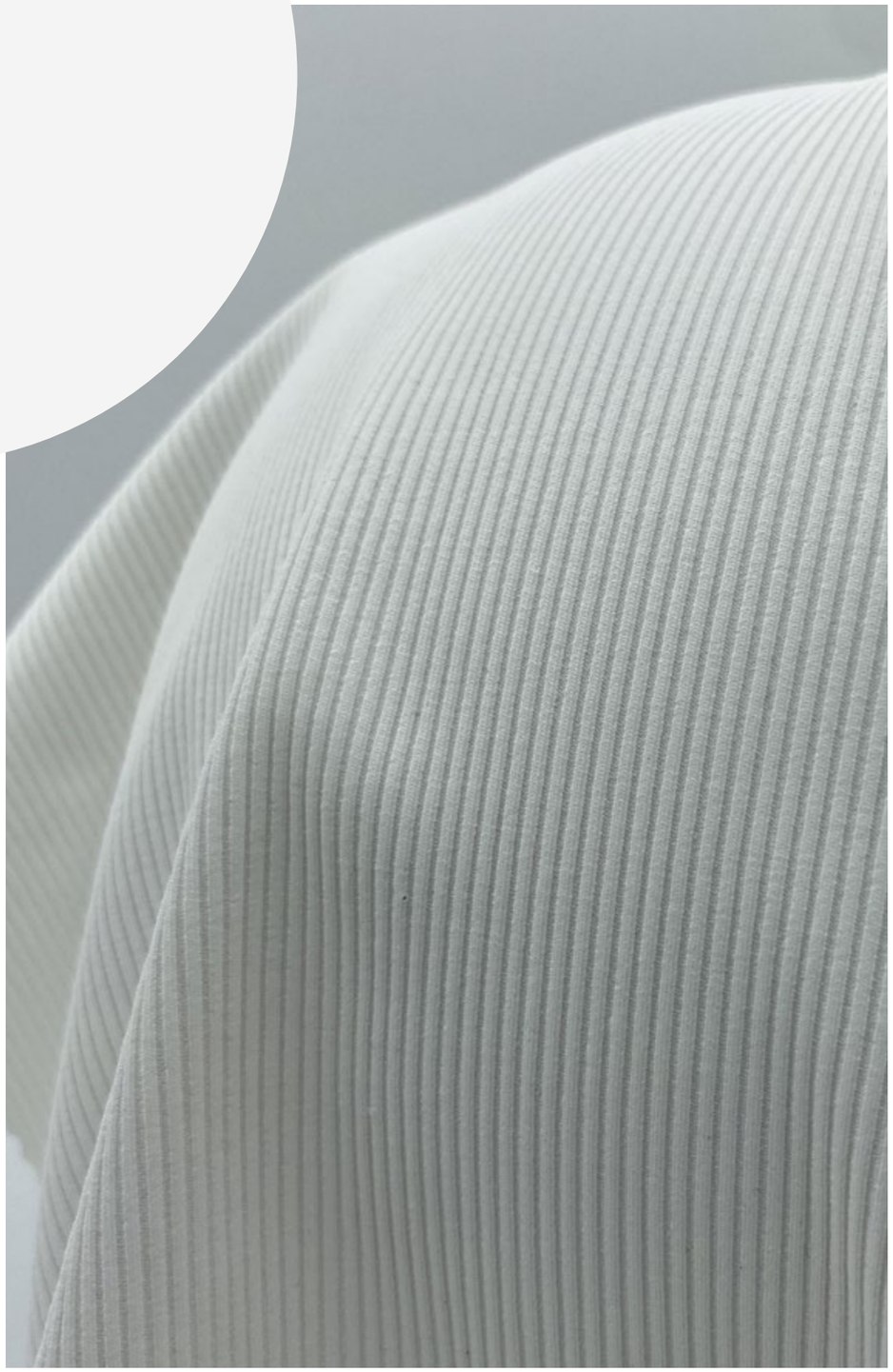
reduced

impact

STYLE #9165
Plisse Softcell Soul Eco
99% Nylon 1% Spandex
450 g/m²

Lower CO_2 emissions

STYLE #9168
Crinkle Soul Eco
91% Nylon 9% Spandex
225 g/m²



STYLE #9154
Fine Rib Softcell Soul Eco + Ecomade
89% Nylon 11% Elastano
300 g/m²

STYLE #9527
Noah Softcell Soul Eco
98% Nylon 2% Spandex
464 g/m²

HOW TO REQUEST YOUR AMNI SOUL ECO HANGTAG

Before initiating the process, please note important information:

- For the pieces to have the appeal of sustainability, they must have 85% biodegradable material in their composition, a minimum of 50% Amni Soul Eco® material and a maximum of 15% non-biodegradable materials.
- If the brand wants to communicate the Amni Soul Eco® yarn claims on websites, folders, social media, packaging, the company should contact Solvay for previous evaluation. Note: The brand is not allowed to create exclusive tags promoting the benefits of Rhodia threads.

STEPS:

1. Contact Solvay team via email: maria.casa@solvay.com and sergio.souza@solvay.com
2. Send Solvay 2 garments that have the certified fabric along with its identification.
3. After approval of the garments and its communication, Rhodia will issue a certification term that must be signed by both parties.
4. At this point, your brand is already eligible. All you have to do is request the tags presenting the invoice with the purchase of the fabric used in that certified piece.

HANGTAG SAMPLE

STYLE #3053
Lab Soul Modal
96% Modal 4% Spandex
223 g/m²

Tencel Modal.

TENCEL™ Modal fibers are predominantly manufactured from the renewable source of raw material beechwood. Sourced from sustainable forest.

STYLE #2608
Jiwa Lab Soul Modal
71% Modal 29% Polyester
200 g/m²

NATURALLY SMOOTH.

STYLE #4071
Tricot Lab Soul Modal
95% Modal 5% Spandex
260 g/m²

STYLE #6091
Rib Lab Soul Modal
94% Modal 6% Spandex
310 g/m²

STYLE #7198
Vidya Lab Soul Modal
72%Modal 28% Nylon
200 g/m²

CARING FOR FUTURE GENERATIONS.

HOW TO REQUEST YOUR TENCEL MODAL HANGTAG

Before initiating the process, you will need:

- Kalimo's Lenzing Certification Number
- Your company information (including Tax ID/EIN Number)

STEPS:

1. Register on Lenzing's website: https://brandingservice.lenzing.com/en/login
2. Using Kalimo's certification number, apply for a Lenzing Product License
3. Within 14 days of the application, Lenzing will email a confirmation letter
4. At this stage your company is eligible to work with Lenzing Branding and request the hangtags
5. Using the same portal and the Lenzing License Number apply for hangtags online.
6. Within 14 day, Lezing will review your application and confirm the hangtags request.

HANGTAG SAMPLE

STYLE #3071
Viscocrepe Ecovero
96% Rayon 4% Spandex
223 g/m²

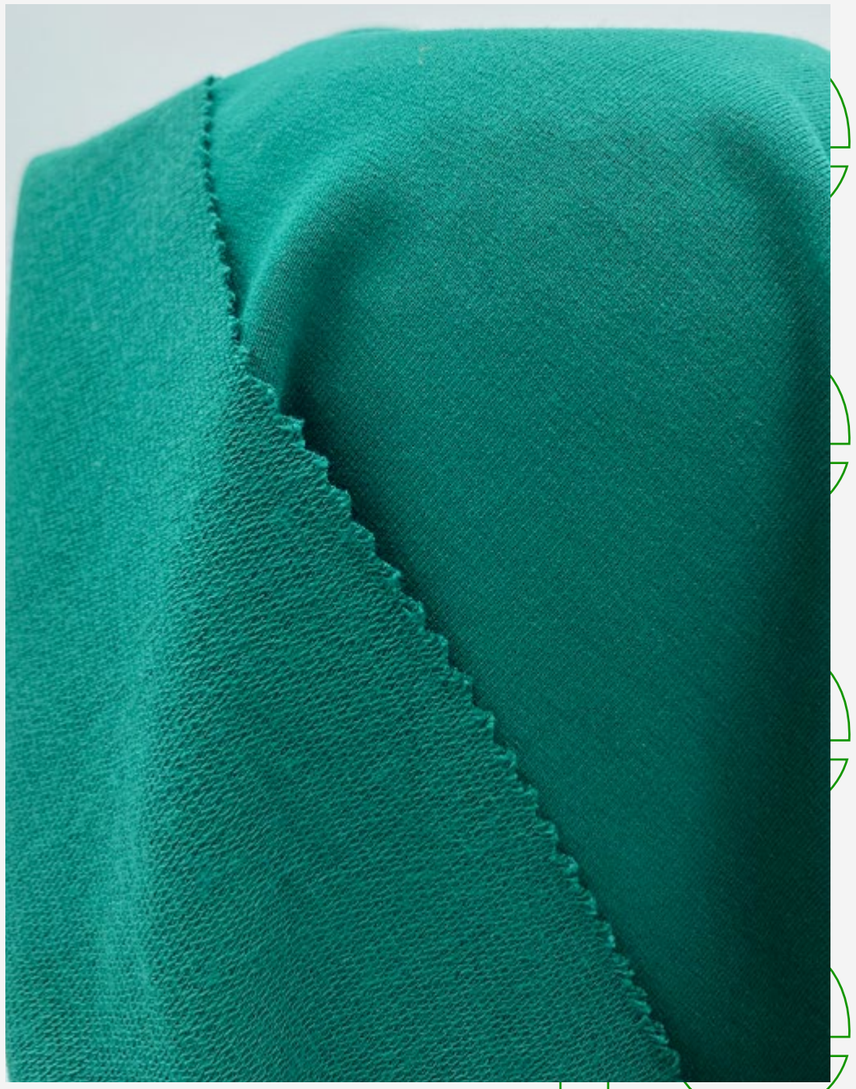
EcoVero.

SUSTAINABLE SOURCES

LENZING™ ECOVERO™ fibers are derived from sustainable wood and pulp, coming from certified and controlled sources.

GREEN FUTURE.

reduce reduce reduce reduce reduce



STYLE #8083
French Terry Viscocrepe Ecovero
94% Rayon 6% Spandex
330 g/m²

STYLE #6129
Rib Stretch Ecovero
93% Rayon 7% Spandex
260 g/m²

SUSTAINABLE WOOD SOURCE.

STYLE #4075
Tricot Stretch Ecovero
97% Rayon 3% Spandex
212 g/m²

Eco-responsible

HOW TO REQUEST YOUR ECOVERO HANGTAG

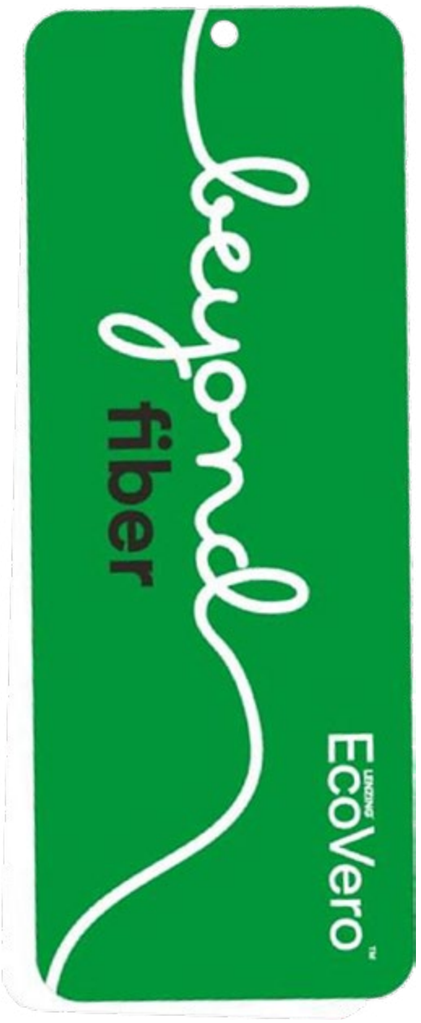
Before initiating the process, you will need:

- Kalimo's Lenzing Certification Number
- Your company information (including Tax ID/EIN Number)

STEPS:

1. Register on Lenzing's website: https://brandingservice.lenzing.com/en/login
2. Using Kalimo's certification number, apply for a Lenzing Product License
3. Within 14 days of the application, Lenzing will email a confirmation letter
4. At this stage your company is eligible to work with Lenzing Branding and request the hangtags
5. Using the same portal and the Lenzing License Number apply for hangtags online.
6. Within 14 day, Lezing will review your application and confirm the hangtags request.

HANGTAG SAMPLE



Livaeco.

Livaeco by Birla Cellulose™ fiber is sourced from FSC® certified sustainable forests. It is made with lower water consumption and gas emissions.

STYLE #T733
Bossa Flex Livaeco
100% Rayon
110 g/m²

CONSCIOUSLY FASHIONABLE.

green wovens

STYLE #T734
Bossa Light Livaeco
100% Rayon
80 g/m²

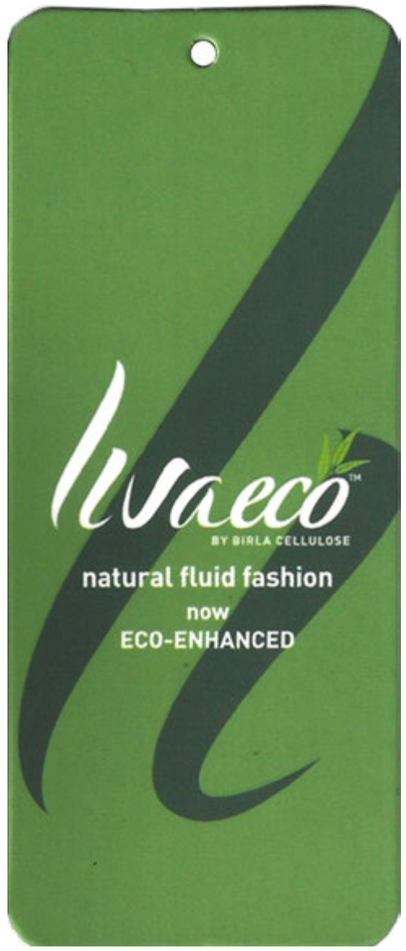
STYLE #T725
European Flax Linen Livaeco
55% Linen 45% Rayon
115 g/m²

HOW TO REQUEST YOUR LIVAECO HANGTAG

STEPS:

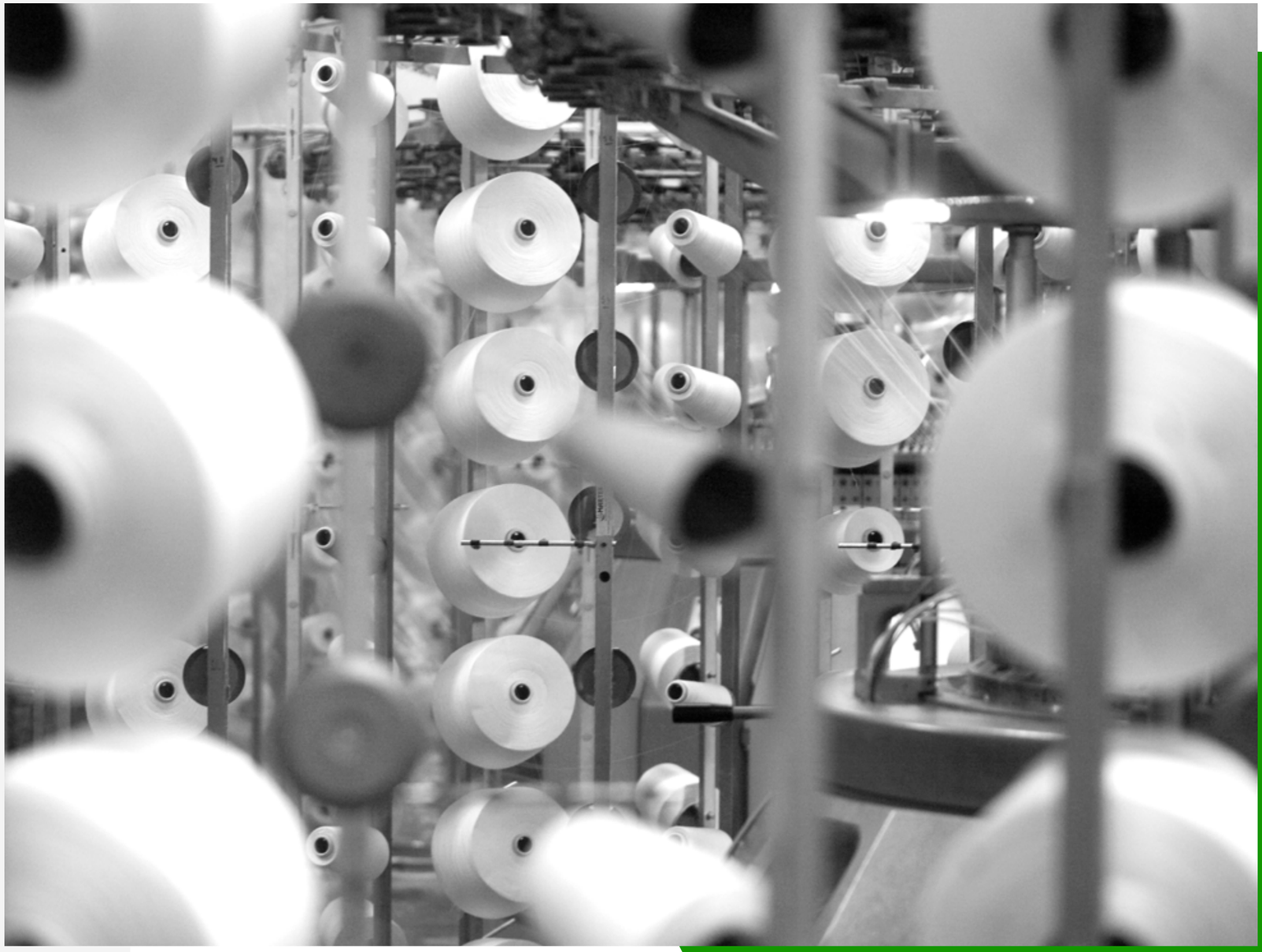
1. Request your hang tags together with your fabric Purchase Order submission. Make sure to advise your account executive.
2. Inform the delivery address, if different from the fabric rolls destination.
3. That's it. Now you can expect to receive one LivaEco hang tag per yard of fabric ordered.

HANGTAG SAMPLE



Enviromental.

At Kalimo the sustainable practices go beyond the local environmental compulsory regulations in multiple aspects of the production process. It is our goal to continuously improve, being a sustainable reference in our country.



KALIMO specializes in digital printing, an efficient process that uses no dye paste and significantly less water compared to traditional methods.

Printing.

Water.

KALIMO values the preservation of natural resources. The water used in the manufacturing process is treated to remove chemicals, oil, and dye before returning to the environment. We recently implemented a system that captures water from the rain, reducing the amount of water usage.

Energy.

KALIMO uses clean natural gas energy in the manufacturing process.
The heat generated from the process is reused saving 20% to 30% energy and the exhaust gases are treated to reduce emissions; At Kalimo we have a vertically integrated structure that allows us to knit and finish our fabrics in house, contributing for less GHG emission and energy usage.

Recycle.

Our raw material packaging, such as cardboards, plastic wrapping, and transfer paper from printing, is recycled by a third-party company partner.

Our fabrics have the Standard 100 OEKO-TEX® certification, that assures they are free of any harmful substance.

Oeko-Tex.

Dye Clean.

DYE CLEAN® is an innovative, saving and sustainable reactive dyeing process, which consists in reusing the same dyeing liquor for many lots and shades, that is the most salted and polluted liquor dyeing of the entire reactive dyeing process.

STYLES UTILIZING THIS PROCESS:

Style #139	Style #6068
Style #218	Style #6090
Style #333	Style #6132
Style #340	Style #7189
Style #349	Style #9065
Style #350	Style #9072
Style #351	Style #9074
Style #352	Style #9096
Style #870	Style #9132