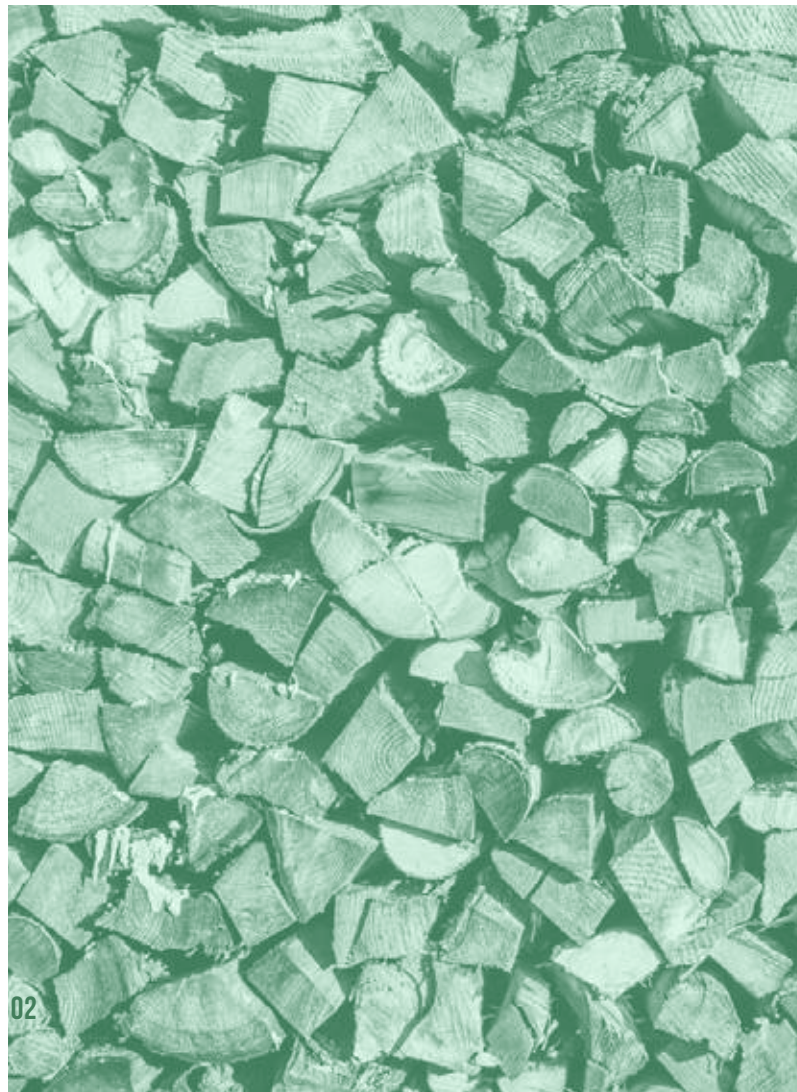


SUSTAINABLE MATERIAL TOOLKIT 2021



We work with the industry's leading partners to ensure compliance for your Product Development



GLOBAL ORGANIC TEXTILE STANDARD (GOTS)

ZXY products are traceable, environmental friendly, used approval Colourant and textile auxiliaries under approved social criteria. This standard covers the processing, manufacturing, packaging, labelling, trading and distribution of all textiles made from at least 70% certified organic natural fibers.



GLOBAL RECYCLED STANDARD (GRS)

ZXY commit to increase use of Recycled materials in products and reduce/eliminate the harm caused by its production. This certification confirms the product contain minimum 20% Recycled materials verified by 3rd party, chain of custody, social and environmental practices and chemical restrictions.



OEKO-TEX STANDARD 100 CERTIFICATIONS

ZXY products that carry OEKO-TEX 100 label have been tested for harmful substances and that the article therefore is harmless for human health.



MADE IN GREEN BY OEKO-TEX

ZXY products carry MADE IN GREEN by OEKO-TEX label enable customers to view the total supply chain and it gives complete transparency that the ZXY products has been produced with materials tested for harmful substances, produced in environmental friendly, safe and socially responsible workplaces.



TEXTILE EXCHANGE

As a prestige member of Textile Exchange, ZXY stands to demonstrate leadership in sustainable textile and apparel sectors by making commitments to increase use of preferred fibers and materials. Further, develop insights to measure, manage, and integrate a Preferred Fiber and Material strategy.



HIGG INDEX

ZXY will use HIGG Facility Environmental module (HIGG FEM/FSLM) from July 21' as a sustainability assessment tool to standardize, measure and evaluate manufacturing facilities on their Social, Labor and Environmental performance year over year.



ZDHC

ZXY will join ZDHC (Zero Discharge Hazard Chemical) platform by July 21'. This will guide our suppliers regarding Sustainable Chemical Management, Spillage Management, Legislation update, Wastewater and Sludge Management through ZDHC academy.

Your guide to Ethical Product Development

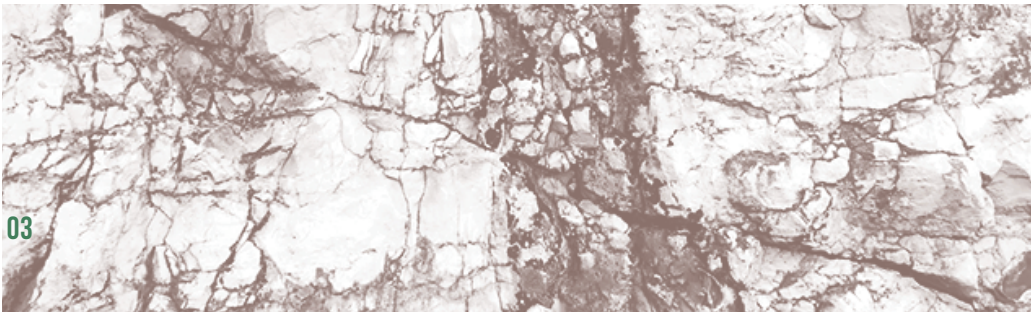
In order to have healthy communities, we need clean air, natural resources and a nontoxic environment. The goal of sustainability is to use our resources efficiently to benefit our community globally.

There are a many standards and certifications in order to help manage sustainability in supply chains. Some of these focus on the environmental, some on the social, some on the products and some on the production process.

Having a positive impact has always been at the heart of ZXY. Our ethical approach started back in 2000 with setting our social and ethical compliance strategy across our supply base to enhance our collective best practices.

Our vision has always been people, passion and partnership both internally and externally.

This is your easy to follow guide to help select the most sustainable materials for your product development.



ZXY have created a simple checklist to help you and your brand identify opportunities to convert current products, enter into new categories using sustainable and/or low impact materials and processes.

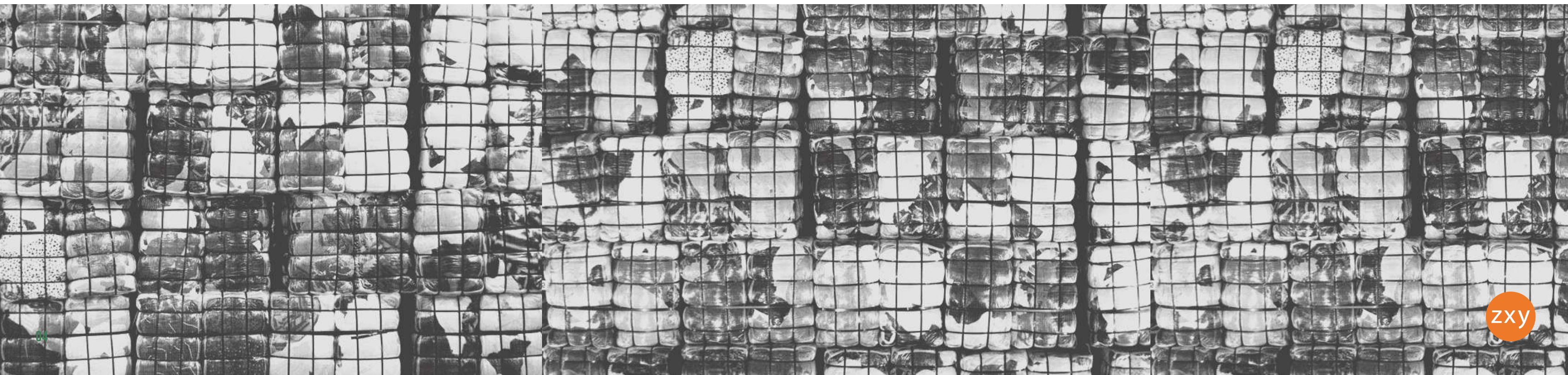
TO AVOID.	TRANSITIONAL	BETTER PRODUCTS	SUPERIOR PRODUCTS
<i>Products without any environmental attribute.</i>	<i>Conventional items that are slightly more responsible. Products with some environmental or social attributes.</i>	<i>Products which align with an environmental, social transparency & traceability assurance.</i>	<i>Products or items that contribute to wellbeing and are completely circular in nature for ecological business development.</i>
☒ No organic content.	☒ Preferred Fibres & materials content.	☒ Products which align with an environmental, social transparency & traceability assurance.	☒ 80% of products made with natural materials & organic processes.
☒ No recycle content.	☒ With logos and standards certifying the content.		☒ Ecological Footprint.
☒ Cant be reused or recycled.	☒ Reusable or recyclable.		☒ Preserving the heritage and craft of the country.
☒ Of questionable durability.	☒ Durable design. Less washing & dry cleaning & ironing.		☒ Positive impact on environment and wearer.
☒ Of high temp washing.	☒ No unnecessary packaging only obvious utility.		☒ Best Purchasing Practices.

ZXY Measurable Impacts

2025

PREFERRED MATERIALS & CLOSED CYCLE PRODUCT

We will achieve 100% using of preferred materials and trims which have a positive impact on environment and people wellness.



CATEGORY	COMPOSITION	CERTIFICATION	PAGE	
ORGANIC	ZSK2101	100% ORGANIC COTTON, SINGLE JERSEY, 140 GSM	GOTS & Garment TC	08
	ZSK2102	100% ORGANIC COTTON, SINGLE JERSEY, 180 GSM	GOTS / Garment TC	08
	ZSK2103	100% ORGANIC COTTON, SLUB JERSEY, 150 GSM	GOTS / Garment TC	08
	ZSK2104	100% ORGANIC COTTON, HEAVY SINGLE JERSEY, 210 GSM	GOTS / Garment TC	08
	ZSK2105	100% ORGANIC COTTON, SINGLE JERSEY, 160 GSM	OCS & GOTS	08
	ZSK2106	95% ORGANIC COTTON 5% ELASTANE, SINGLE JERSEY, 180 GSM	GOTS / Garment TC	08
	ZSK2107	95% ORGANIC COTTON 5% ELASTANE, JERSEY, 270 GSM	GOTS / Garment TC	08
	ZSK2108	95% ORGANIC COTTON 5% ELASTANE, SINGLE JERSEY, 160 GSM	OCS & GOTS	08
	ZSK2118	60% ORGANIC COTTON 40% RECYCLED POLY, SINGLE JERSEY 140GSM (GREY MARL)	GOTS, GRS & Garment TC	08
	ZSK2109	100% ORGANIC COTTON, 1X1 RIB, 170 GSM	GOTS	09
	ZSK2110	100% ORGANIC COTTON, PIQUE, 200 GSM	GOTS & Garment TC	09
	ZSK2111	100% ORGANIC COTTON, PIQUE, 180 GSM	GOTS / Garment TC	09
	ZSK2112	80% ORGANIC COTTON 20% RECYCLED POLYESTER, FRENCH TERRY, 280 GSM	GOTS / Garment TC	10
	ZSK2113	100% ORGANIC COTTON, DIAGONAL TERRY, 330 GSM	GOTS / Garment TC	10
	ZSK2114	100% ORGANIC COTTON, FRENCH TERRY, 350 GSM	GOTS / Garment TC	10
	ZSK2115	73% ORGANIC COTTON 27% RECYCLED POLYESTER, FRENCH TERRY, 340 GSM	OEKO TEX / GOTS	10
	ZSK2116	100% ORGANIC COTTON, FLEECE, 320 GSM	N/A	11
	ZSK2133	80% ORGANIC COTTON 20% RECYCLED POLY, FLEECE, 300 GSM		11
	ZSK2117	80% ORGANIC COTTON 20% RECYCLED POLY, FLEECE, 320 GSM	OCS, GRS & Garment TC	11
	ZSS2102(OP-1)	100% ORGANIC COTTON, 2/20 NM	GOTS	12
	ZSS2102(OP-2)	100% ORGANIC COTTON, 2/32NM	GOTS	12
	ZSS2102(OP-3)	100% ORGANIC COTTON, 2/40NM	GOTS	12
	ZSS2108	100% ORGANIC COTTON, 2/20NM	GOTS	12
	ZSS2106	95% ORGANIC COTTON 5% CASHMERE, 2/32NM	GOTS	12
BCI	ZSK2119	100% BCI COTTON, SINGLE JERSEY, 150 GSM	GOTS, BCI	14
	ZSK2120	100% BCI COTTON, PRO JERSEY, 220 GSM	OEKO TEX / BCI	14
	ZSK2121	100% BCI PIMA COTTON, SINGLE JERSEY, 150 GSM	BCI PIMA	14
	ZSK2122	95% BCI COTTON 5% LYCRA, JERSEY, 160 GSM	BCI	14
	ZSK2123	90% BCI COTTON 10% ELASTANE, SINGLE JERSEY, 230 GSM	OEKO TEX / BCI	14
	ZSK2124	95% BCI COTTON 5% ELASTANE, SINGLE JERSEY, 180 GSM	OEKO TEX / BCI	14
	ZSK2125	100% BCI COTTON, PIQUE GARMENT DYE, 240 GSM	BCI	15
	ZSK2126	100% BCI COTTON, PIQUE, 210 GSM	BCI	15
	ZSK2127	77% BCI COTTON 23% POLYESTER, FRENCH TERRY, 240 GSM	OEKO TEX / BCI	16
	ZSK2128	78% BCI COTTON 22% POLYESTER, TERRY, 260 GSM	OEKO TEX / BCI	16
	ZSK2129	95% BCI COTTON 5% ELASTANE, TERRY, 240 GSM	OEKO TEX / BCI	16
	ZSS2101(OP-1)	100% BCI COTTON, 2/20NM	BCI	17
	ZSS2101(OP-2)	100% BCI COTTON, 2/40NM	BCI	17
	ECO	ZSK2130	100% ECOVERO VISCOSE, SINGLE JERSEY, 200 GSM	LENZING
ZSS2103		80% ECOVERO VISCOSE 20% NYLON, 2/30s VIS & 70D/1 NYLON	LENZING	19
ZSS2104		70% ECOVERO VISCOSE 30% NYLON, 2/30s VIS & 70D/2 NYLON	LENZING	19
ZSS2105		60% ECOVERO VISCOSE 12% PBT 28% NYLON, 2/48s, 70D/2 NYLON	LENZING	20
RECYCLED	ZSK2131	85% POLYESTER (42% RECYCLED 43% REGULAR) 15% ELASTANE, INTERLOCK, 270 GSM	GRS	22
	ZSK2132	92% POLYESTER (46% RECYCLED 46% REGULAR) 8% ELASTANE, MESH, 130 GSM	GRS	23
	ZSS2109	52% UPCYCLED COTTON 48% RECYCLED POLYESTER, 2/50NM	OEKO TEX / GRS	24
	ZSS2107	70% RECYCLED COTTON 30% POLYESTER, 2/16NM	GRS	24

Our Fabric Focus

ORGANIC



Organic cotton refers to naturally cultivated cotton without the use of any synthetic agricultural chemicals such as fertilisers or pesticides or transgenic technology.

BCI



The Better Cotton Initiative(BCI) is a global not-for-profit organisation and the largest cotton sustainability programme in the world. BCI exists to make global cotton production better for the people who produce it, better for the environment it grows in and better for the sector's future.

ECO



Derived from certified renewable wood sources using an eco-responsible production process which meets high environmental standards, LENZING™ ECOVERO™ fibers are tailored to a sustainable lifestyle, contributing to a cleaner environment.

RECYCLED



All Recycled fabrics are made of 100% recycled materials: surplus cotton cutting waste from the Textile industry, Recycled Polyester and Pet bottles.



ORGANIC

- SINGLE JERSEY • RIB • PIQUE
- TERRY • FLEECE • FLAT KNIT





SINGLE JERSEY



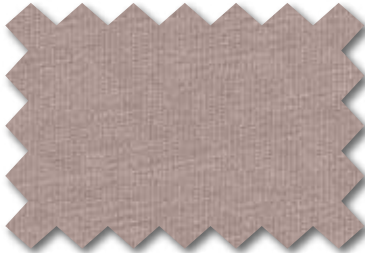
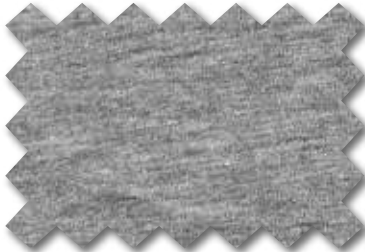
COTTON - COTTON ELASTANE



ZSK2101
100% ORGANIC COTTON,
SINGLE JERSEY, 140 GSM

ZSK2118
60% ORGANIC
COTTON 40%
RECYCLED POLY,
SINGLE JERSEY,
140 GSM (GREY MARL)

ZSK2103
100% ORGANIC
COTTON, SLUB
JERSEY, 150 GSM



ZSK2105
100% ORGANIC
COTTON SINGLE
JERSEY, 160 GSM



ZSK2108
95% ORGANIC
COTTON 5%
ELASTANE SINGLE
JERSEY, 160 GSM



ZSK2102
100% ORGANIC
COTTON, SINGLE
JERSEY, 180 GSM



ZSK2106
95% ORGANIC
COTTON 5%
ELASTANE, SINGLE
JERSEY, 180 GSM



ZSK2104
100% ORGANIC
COTTON, HEAVY
SINGLE JERSEY,
210 GSM



ZSK2107
95% ORGANIC
COTTON 5%
ELASTANE, JERSEY,
270 GSM





PIQUE-RIB

COTTON



ZSK2110
100% ORGANIC COTTON,
PIQUE, 200 GSM



ZSK2111
100% ORGANIC COTTON,
PIQUE, 180 GSM



ZSK2109_C1
100% ORGANIC COTTON,
1X1 RIB, 170 GSM



ZSK2109_C2
100% ORGANIC COTTON,
1X1 RIB, 170 GSM





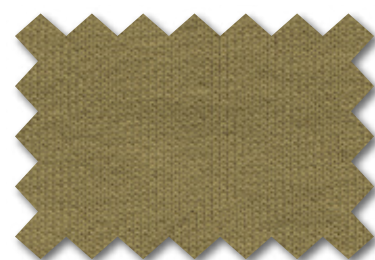
ZSK2112
80% ORGANIC COTTON 20%
RECYCLED POLYESTER, FRENCH
TERRY, 280 GSM



ZSK2113
100% ORGANIC COTTON,
DIAGONAL TERRY, 330 GSM



ZSK2114
100% ORGANIC COTTON,
FRENCH TERRY, 350 GSM



ZSK2115
73% ORGANIC COTTON
27% RECYCLED
POLYESTER, FRENCH
TERRY, 340 GSM



TERRY

COTTON - POLY



FLEECE

COTTON - POLY



ZSK2133
80% ORGANIC COTTON 20%
RECYCLED POLY, FLEECE,
300 GSM



ZSK2116
100% ORGANIC
COTTON, FLEECE,
320 GSM



ZSK2133
80% ORGANIC
COTTON 20%
RECYCLED POLY,
FLEECE, 300 GSM



ZSK2117
80% ORGANIC
COTTON 20%
RECYCLED POLY,
FLEECE, 320 GSM





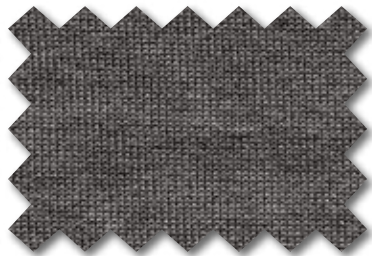
FLAT KNIT



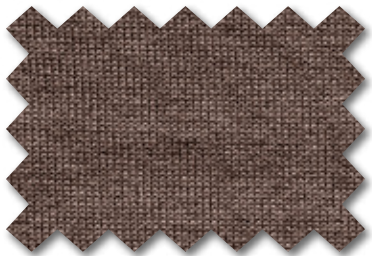
COTTON



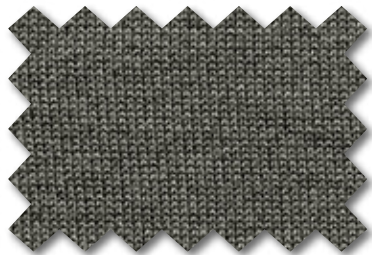
ZSS2106
95% ORGANIC COTTON 5%
CASHMERE, 2/32NM



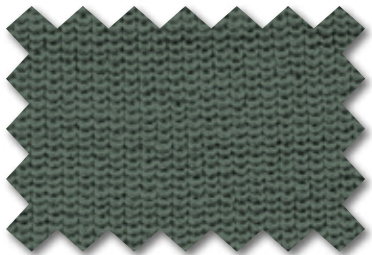
ZSS2102(OP-1)
100% ORGANIC COTTON,
2/20 NM



ZSS2102(OP-2)
100% ORGANIC COTTON,
2/32NM



ZSS2102(OP-3)
100% ORGANIC COTTON,
2/40NM



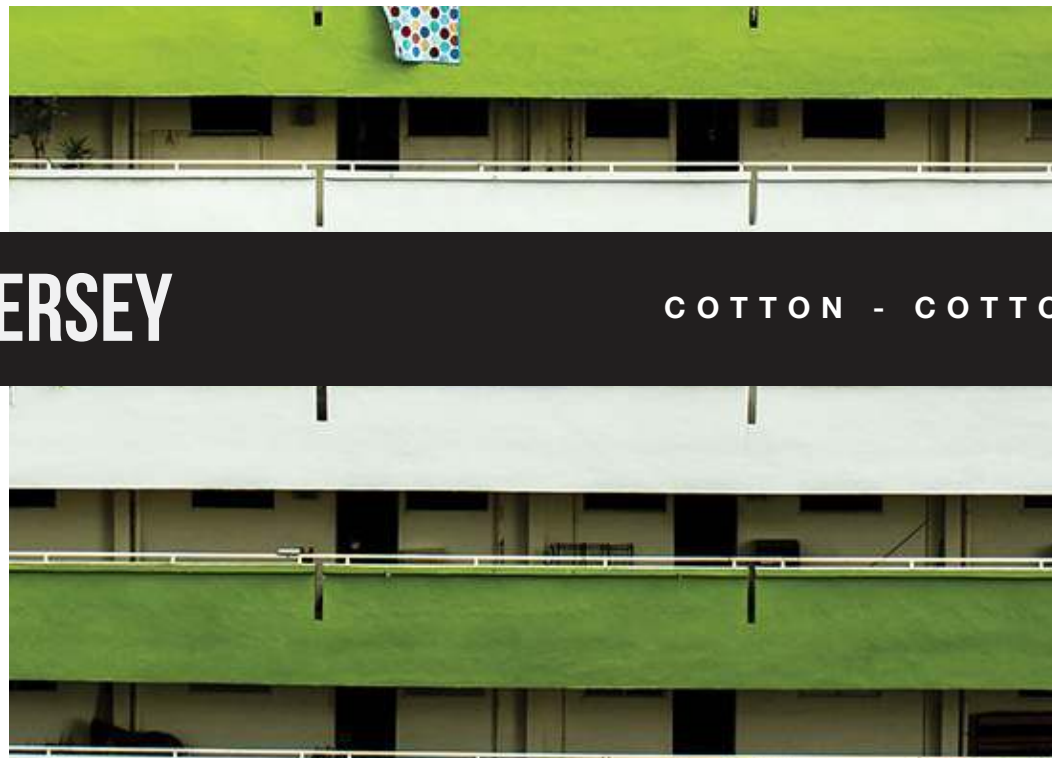
ZSS2108
100% ORGANIC COTTON,
2/20NM





- **SINGLE JERSEY • PIQUE**
- **TERRY • FLAT KNIT**





SINGLE JERSEY

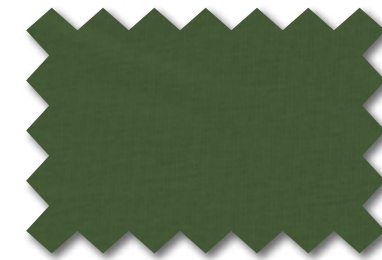
COTTON - COTTON ELASTANE



ZSK2119
100% BCI COTTON, SINGLE
JERSEY, 150 GSM



ZSK2120
100% BCI COTTON,
PRO JERSEY, 220 GSM



ZSK2123
90% BCI COTTON 10%
ELASTANE, SINGLE
JERSEY, 230 GSM



ZSK2121
100% BCI PIMA
COTTON, SINGLE
JERSEY, 150 GSM



ZSK2124
95% BCI COTTON 5%
ELASTANE, SINGLE
JERSEY, 180 GSM



ZSK2122
95% BCI COTTON 5%
LYCRA, JERSEY,
160 GSM



PIQUE

COTTON



ZSK2126
100% BCI COTTON,
PIQUE, 210 GSM

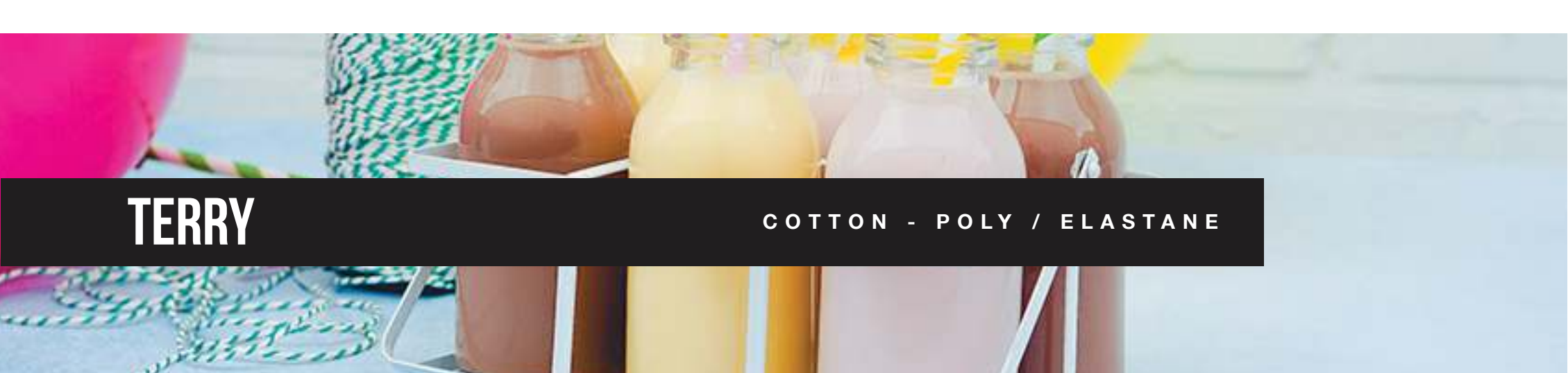


ZSK2125_C1
100% BCI COTTON, PIQUE
GARMENT DYE, 240 GSM



ZSK2125_C2
100% BCI COTTON, PIQUE
GARMENT DYE, 240 GSM





TERRY

COTTON - POLY / ELASTANE



ZSK2127_C1
77% BCI COTTON 23%
POLYESTER, FRENCH TERRY,
240 GSM



ZSK2127_C2
77% BCI COTTON,
23% POLYESTER,
FRENCH TERRY, 240
GSM

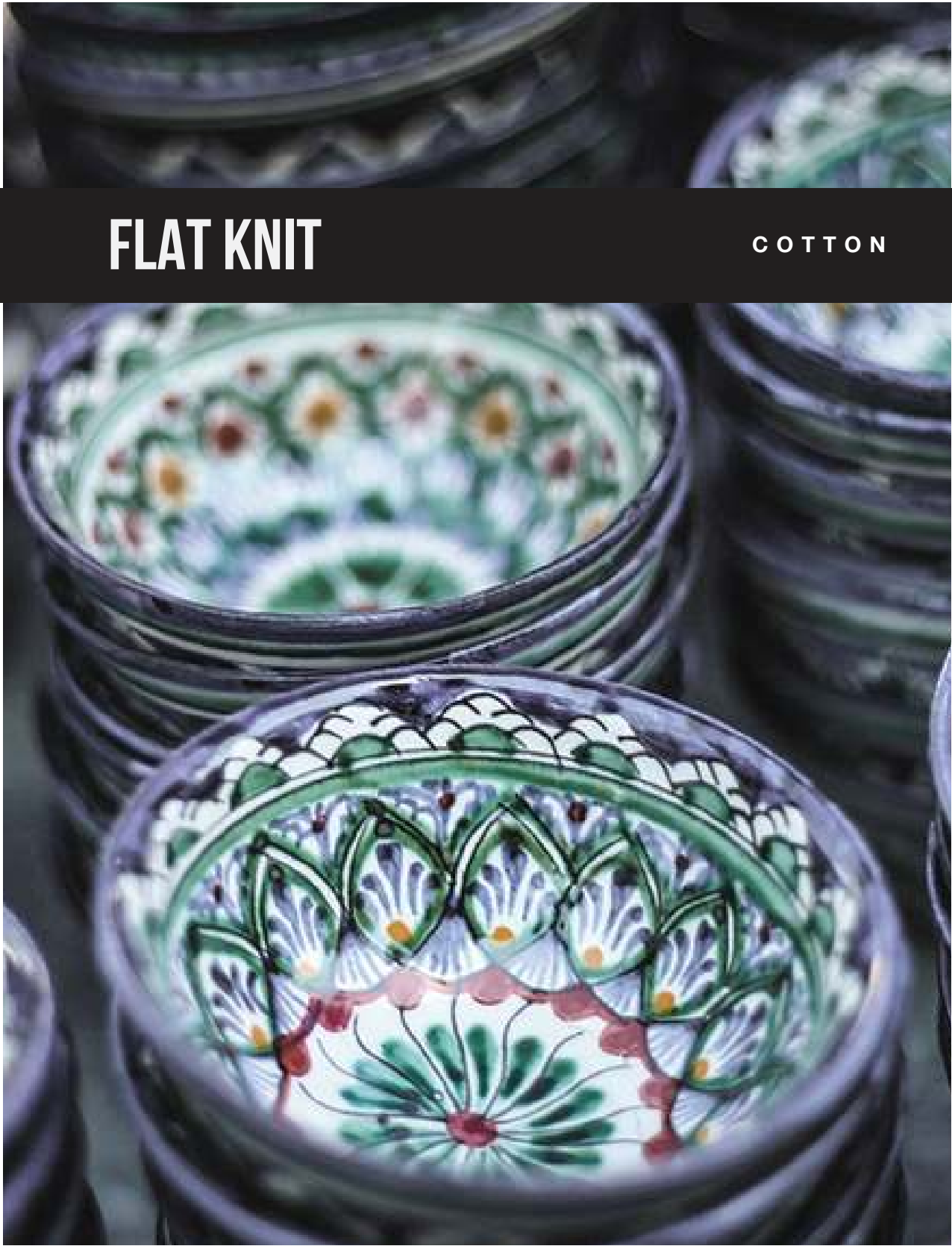


ZSK2128
78% BCI COTTON 22%
POLYESTER, TERRY,
260 GSM



ZSK2129
95% BCI COTTON 5%
ELASTANE, TERRY,
240 GSM





FLAT KNIT

COTTON



ZSS2101(OP-1)
100% BCI COTTON, 2/20NM



ZSS2101(OP-2)_C1
100% BCI COTTON,
2/40NM



ZSS2101(OP-2)_C2
100% BCI COTTON,
2/40NM



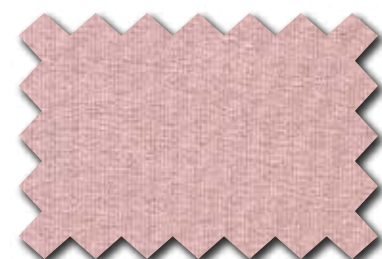


• SINGLE JERSEY • FLAT KNIT





ZSK2130
100% ECOVERO VISCOSE,
SINGLE JERSEY, 200 GSM



ZSK2130_C1
100% ECOVERO VISCOSE,
SINGLE JERSEY, 200 GSM



ZSK2130_C2
100% ECOVERO VISCOSE,
SINGLE JERSEY, 200 GSM



ZSK2130_C3
100% ECOVERO VISCOSE,
SINGLE JERSEY, 200 GSM



FLAT KNIT

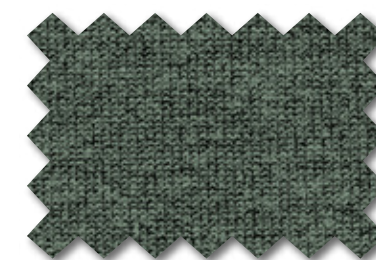
VISCOSE - NYLON



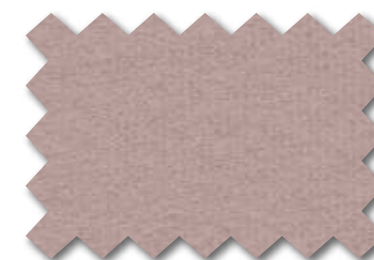
ZSS2105_C1
60% ECOVERO VISCOSE
12% PBT 28% NYLON,
2/48s, 70D/2 NYLON



ZSS2105_C2
60% ECOVERO VISCOSE
12% PBT 28% NYLON,
2/48s, 70D/2 NYLON



ZSS2104
70% ECOVERO VISCOSE
30% NYLON, 2/30s VIS &
70D/2 NYLON



ZSS2103
80% ECOVERO VISCOSE
20% NYLON, 2/30s VIS &
70D/1 NYLON





RECYCLED

- INTER LOCK • MESH
- FLAT KNIT



INTER LOCK

POLYESTER - ELASTANE



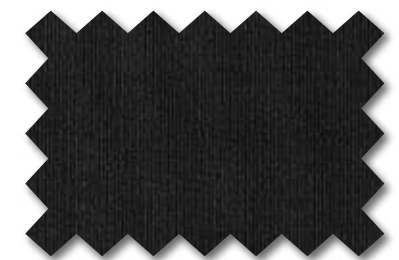
ZSK2131
85% POLYESTER (42%
RECYCLED 43% REGULAR)
15% ELASTANE,
INTERLOCK, 270 GSM



ZSK2131_C1
85% POLYESTER (42%
RECYCLED 43% REGULAR)
15% ELASTANE,
INTERLOCK, 270 GSM



ZSK2131_C2
85% POLYESTER (42%
RECYCLED 43% REGULAR)
15% ELASTANE,
INTERLOCK, 270 GSM



ZSK2131_C3
85% POLYESTER (42%
RECYCLED 43% REGULAR)
15% ELASTANE,
INTERLOCK, 270 GSM



ZSK2132
92% POLYESTER (46%
RECYCLED 46% REGULAR) 8%
ELASTANE, MESH, 130 GSM



ZSK2132_C1
92% POLYESTER (46%
RECYCLED 46% REGULAR)
8% ELASTANE, MESH,
130 GSM



ZSK2132_C2
92% POLYESTER (46%
RECYCLED 46% REGULAR)
8% ELASTANE, MESH,
130 GSM



ZSK2132_C3
92% POLYESTER (46%
RECYCLED 46% REGULAR)
8% ELASTANE, MESH,
130 GSM

MESH

POLYESTER - ELASTANE





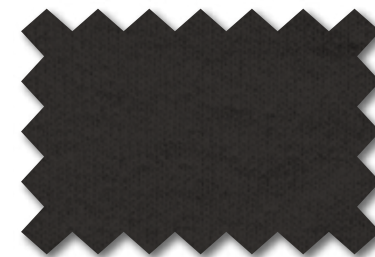
FLAT KNIT



COTTON - POLYESTER



ZSS2109
52% UPCYCLED COTTON 48%
RECYCLED POLYESTER,
2/50NM



ZSS2109_C1
52% UPCYCLED COTTON
48% RECYCLED
POLYESTER, 2/50NM



ZSS2109_C2
52% UPCYCLED COTTON
48% RECYCLED
POLYESTER, 2/50NM

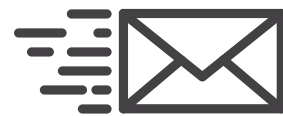


ZSS2107
70% RECYCLED COTTON
30% POLYESTER, 2/16NM



ZXY ECOLOGICAL SOURCING

ORGANIC | RECYCLED | CONSCIOUS



CLICK HERE

