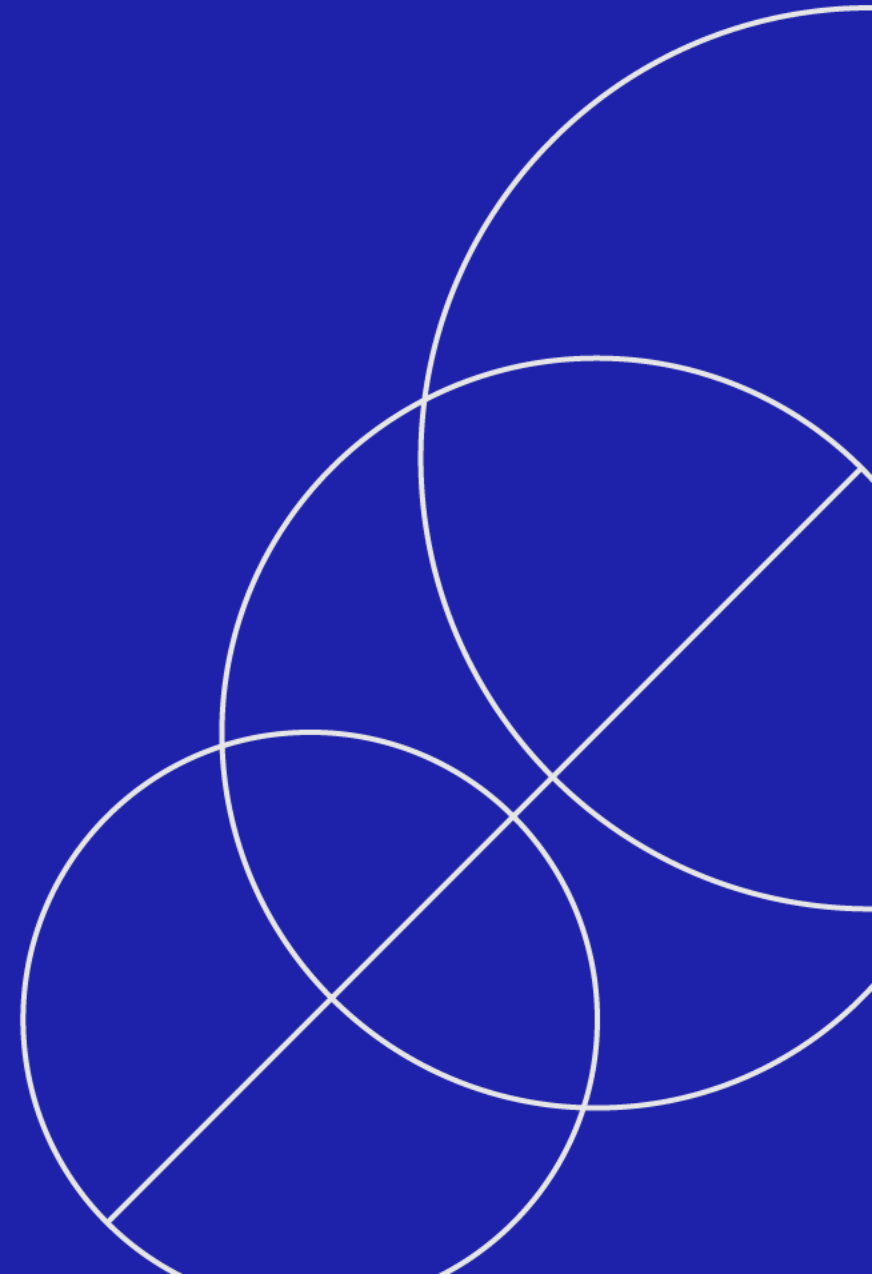


CREATE
THE FUTURE



MEN'S CIRCULOSE JEAN

- **FABRIC COMPOSITION: 67% COTTON + 33% VISCOSE**
(VISCOSE MADE WITH 50% CIRCULOSE)
- **FABRIC SPECIALITY: CIRCULOSE, PURE INDIGO, PIW**
- **WASH SPECIALITY: SUSTAINABLE WASH**
(STONE-FREE ENZYME)

SUSTAINABLE FABRIC

SUSTAINABLE WASH



RECYCLED
WATER

PURE  **INDIGO**



CIRCULOSE



PIW



MEN'S ECOGOLD JEAN

- **FABRIC COMPOSITION: 81% COTTON, 12% ECO GOLD, 5% PCW, 2% SPANDEX**
- **FABRIC SPECIALITY: ECO GOLD, PCW**
- **WASH SPECIALITY: SUSTAINABLE WASH
(LASER, LASER BOOSTER, SYNTHETIC STONE, GREEN ENZYME, ECO SOFTENER)**

SUSTAINABLE FABRIC

SUSTAINABLE WASH

ECOGOLD



PCW



**RECYCLED
WATER**



MEN'S CLEANKORE JEAN

- **FABRIC COMPOSITION: 64% COTTON, 35% RECYCLED COTTON, 1% ELASTANE**
- **FABRIC SPECIALITY: CLEANKORE TECHNOLOGY.**
- **WASH SPECIALITY: SUSTAINABLE WASH (LASER, LASER BOOSTER, SYNTHETIC STONE, GREEN ENZYME, ECO SOFTENER)**

SUSTAINABLE FABRIC

SUSTAINABLE WASH



CleanKORE
The Dyeing Process...Redefined



WOMEN'S BOTANICAL DYED JEAN

- **FABRIC COMPOSITION: 100% COTTON**
- **FABRIC SPECIALITY: BOTANICAL DYE**
(BOTANICAL COLOURS PROVIDE DYES TO NATURAL
DYES & FASHION BRANDS THAT ARE
SUSTAINABLE, ENVIRONMENTAL FRIENDLY
& SUPPORT FARMING COMMUNITIES)
- **WASH SPECIALITY: SUSTAINABLE
BOTANICAL DYE**

SUSTAINABLE FABRIC

SUSTAINABLE WASH



WOMEN'S HEMP JEAN

- **FABRIC: 79% COTTON, 20% HEMP, 1% SPANDEX**
- **FABRIC SPECIALITY: HEMP (ZERO CHEMICAL PESTICIDES, REQUIRES 75% LESS WATER)**
- **WASH SPECIALITY: SUSTAINABLE WASH (LASER, LASER BOOSTER, SYNTHETIC STONE, GREEN ENZYME, ECO SOFTENER)**

SUSTAINABLE FABRIC

SUSTAINABLE WASH



WOMEN'S OPTICAL PATCHWORK JEAN

- **FABRIC COMPOSITION: 100% COTTON**
- **FABRIC SPECIALITY: CHEESEBOARD DESIGN BY DOBBY FABRIC**
- **WASH SPECIALITY: SUSTAINABLE WASH (GREEN CHEMICAL & RECYCLED WATER)**



SUSTAINABLE WASH



SUSTAINABILI-TEA

BENEFITS



BIODEGRADABLE

- TEA DYES ARE BIODEGRADABLE AND DISPOSING THEM DOESN'T CAUSE POLLUTION.



VERTICAL SUPPLY CHAIN

- THE TEA IS SUPPLIED THROUGH A VERTICAL SUPPLY CHAIN.
- REDUCE CARBON FOOTPRINT.



RENEWABLE

- OBTAINED FROM RENEWABLE RESOURCES THAT CAN BE EXTRACTED WITHOUT HARMING THE ENVIRONMENT.



PROPERTIES

- THE TEA DYE HAS A UNIQUE SMELL.



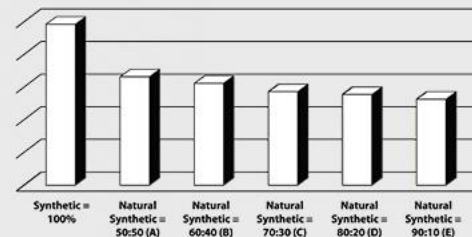
ENVIRONMENT

- LESS ENERGY CONSUMPTION.
- NO HAZARDOUS CHEMICALS.

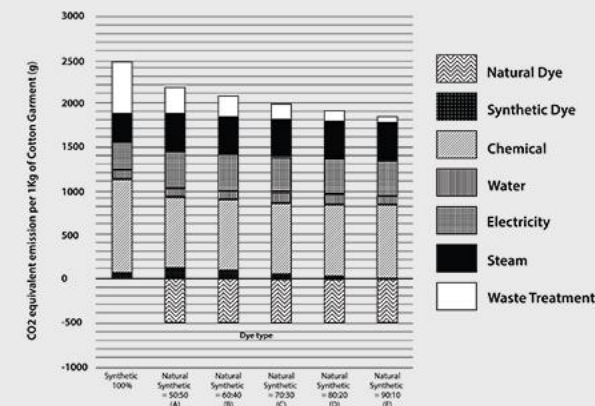


ECO HUES SUSTAINABILITY

ECO HUES TEA DYE / TEA TIE DYE



**75% CARBON FOOTPRINT REDUCTION
IN COTTON AND 37% IN NYLON**



PROCESS

GARMENTS ARE PRE-TREATED
WITH THE LIGAND SOLUTION



THE PRE-TREATED GARMENTS
ARE THEN TREATED WITH
NATURAL DYE SOLUTION



THE TEA DYED FABRIC IS
PRODUCED WITH A FIXED
COLOUR & UNIQUE SMELL

THE GARMENTS ARE THEN
RINSED, DRAINED & DRIED



WATER
CONSUMPTION



ENERGY
CONSUMPTION

**15% - 50% REDUCTION OF
WATER CONSUMPTION AND DYING TIME**



YES ☒ NO ☐

ECO HUES

MINERAL DYE

ZETATERRA LETS YOU GET MORE INTENSE & BRIGHTER SHADES THAN OTHER VEGETABLES OR ANIMAL DYES THANKS TO THEIR CHEMICAL PROPERTIES.

HIGH COLOUR FASTNERS ARE THE GREAT OUTCOME OF A LOW ENVIRONMENTAL IMPACT DYEING PROCESS.

- **50°C MAXIMUM PROCESS TEMPERATURE**
- **LOW ENERGY CONSUMPTIONS**
- **EASY WASTEWATER TREATMENT**



NANO SPRAY WATERLESS DYEING

WATERLESS DYEING USES THE EXACT AMOUNT OF DYES,
CHEMICALS & WATER THAT GARMENT NEEDS, RESULTING IN ZERO
WASTEWATER. WHILE GIVING A WHITE SEAMS EFFECT ON BOTH
COTTON & POLYESTER



PRE-TREATMENT → WATERLESS DYEING TAKING
THE WEIGHT OF DRIED
GARMENTS INTO ACCOUNT

SOFTENER ←

FIXING

PROCESSES

COOL PIGMENT

AN ECO- FRIENDLY METHOD WHERE THE FABRIC IS DYED AT ROOM TEMPERATURE WHICH REDUCES THE HEAT ASPECT OF OTHER DYEING METHODS, THUS SAVING ENERGY USED FOR THOSE PROCESSES. THIS METHOD ALSO USES LESS WATER.

NOTE: COLOUR RANGE IS LIMITED BUT LIGHTER, MUTED HUES CAN BE ACHIEVED.



TEA PIGMENT

TEA INK PRINT



**30S/1 CVC 60% COTTON, 40% POLY
SINGLE JERSEY**

**IT DISSOLVES IN WATER COMPLETELY & HAS
STRONG STABILITY, VALUE & PROPERTIES.**

**TEA PIGMENTS HAVE BEEN DEVELOPED BY
PULVERIZING TEA LEAVES.**

**BY MIXING ORGANIC PIGMENTS, PASTEL
COLOURS CAN BE PRODUCED.**



PROCESS

THE NEW BLACK - CHARCOAL INK

- NATURE COATINGS TRANSFORMS WOOD WASTE INTO HIGH PERFORMING BLACK PIGMENTS.
- THE WOOD WASTE IS FSC™ CERTIFIED SOURCES.
- THE MANUFACTURING PROCESS IS CLOSED-LOOP & A CIRCULAR SYSTEM. THE PROCESS EMITS NEGLIGIBLE AMOUNTS OF CO2 AND OTHER GREENHOUSE GASES.
- THEY ARE COST COMPETITIVE. THEY ARE EASY TO USE WITH EXISTING EQUIPMENT AND WATER-BASED FORMULAS.
- THEY STAY FAR AHEAD OF ANY GLOBAL RESTRICTED SUBSTANCE LIST, KNOWN AS RSLs.
- THESE PIGMENTS DO NOT FADE IN THE SUN & DO NOT “BRONZE” OR TURN BROWN AT HIGH/LOW CONCENTRATIONS.
- THE INK IS APPLICABLE FOR SCREEN & ROTARY PRINTING.

FABRIC TYPE - SINGLE JERSEY
YARN COUNT - 305/1
COMPOSITION - 60% COTTON,
40% POLY
GSM - 150



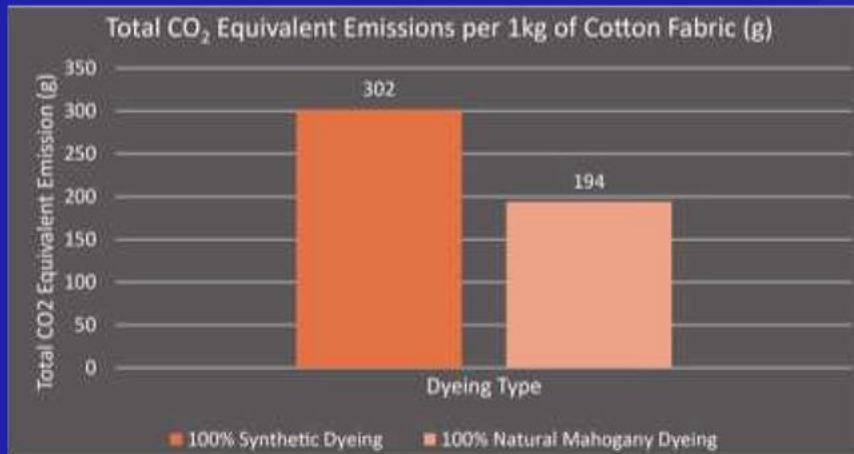
FABRIC TYPE - FLEECE
COMPOSITION - 60% COTTON,
40% POLY
GSM - 235



ECO HUES

MAHOGANY DYE

FABRICE DYEING USING NATURAL DYE EXTRACTED FROM MAHOGANY BARK IS AN ECO-FRIENDLY PROCESS WHICH CONTRIBUTES TO BOTH PROCESS AND PRODUCT SUSTAINABILITY.



**POSITIVE ENVIRONMENTAL
IMPACT = 36%**

Cotton Bonded Tee
in Mahogany Dyed Fabric.



Boxy Crop Tee With AOP
Using Mahogany Ink.

CYCLO

POST CONSUMER RECYCLED COTTON



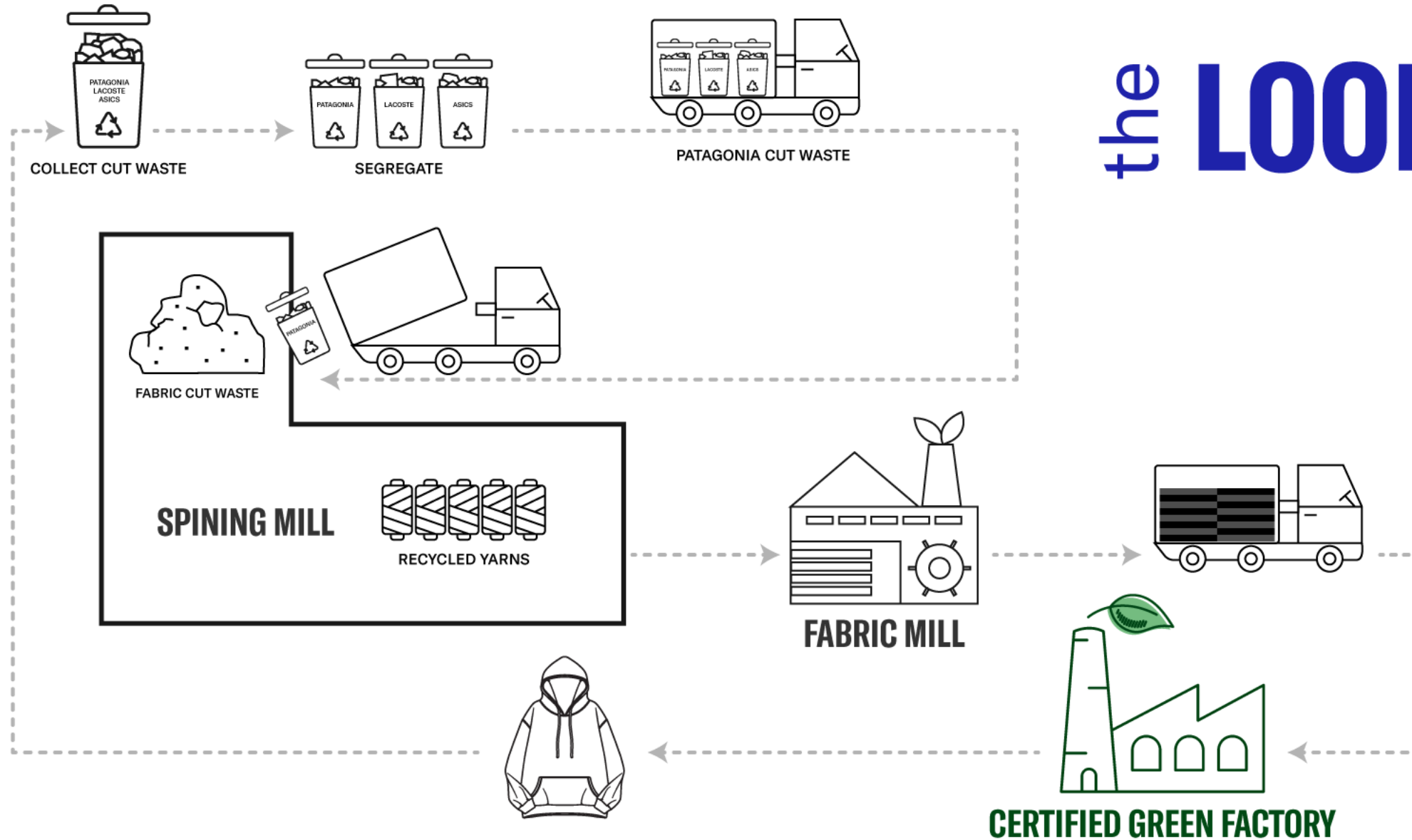
**50% Recycled CTN,
50% Recycle Poly
Loop Back - Cyclo Fabric**



**50% Recycled CTN,
50% Recycle Poly
Single Jersey - Cyclo Fabric**

**CYCLO RECYCLED FIBER™ RECYCLES TEXTILE
WASTE FROM GARMENT MANUFACTURERS,
BY COLLECTING, SORTING, DECOMPOSING &
RE-SPINNING THE FIBERS INTO HIGH-GRADE,
COMMERCIALY USABLE YARN WITHOUT
THE USE OF WATER, CHEMICALS
OR DYES.**

the LOOP PROGRESSES



THE LOOP PROCESS

- **MINIMISING CARBON FOOTPRINT**
- **MINIMISING OUR MATERIAL FOOTPRINT**
- **SUPPORTING OUR LOCAL COMMUNITY**
- **BEST SOLUTION FOR OUR WASTE GENERATION**



HEMP

HEMP FABRIC IS MADE FROM A CROP OF CANNABIS SATIVA FAMILY. IT IS CATEGORIZED GLOBALLY AS A SUSTAINABLE FABRIC. THE HEMP FIBERS ARE KNOWN TO BE ONE OF THE MOST DURABLE AND VERSATILE OF NATURAL FIBERS. AS HEMP IS ORIGINALLY ROUGH TO THE TOUCH, BLENDS HAVE BEEN COUPLED WITH THIS FIBER TO ATTAIN A SOFTER TOUCH. WITH NEW TECHNOLOGICAL IMPROVEMENTS HEMP CAN BE ADAPTED INTO ANY TYPE OF FABRIC FROM WOVEN AND KNIT TO FURS.

BENEFITS OF HEMP FABRIC:

- CARBON NEGATIVE
- DURABLE & LONG LASTING
- HIGHER TENSILE STRENGTH THAN OTHER FIBERS
- HIGH YIELD CROP THAT IS SUSTAINABLE & RENEWABLE
- ENTIRE PLANT CAN BE USED FROM SEEDS TO LEAVES
- PESTICIDE-FREE FARMING METHODS



ECO-FRESH

ECO FRIENDLY YARN

ECO FRESH IS AN INNOVATIVE GREIGE MELANGE YARN THAT GIVES A VARIETY OF STYLES AND COLOUR GRADATIONS TO THE FABRIC. IT HAS EXTRAORDINARY ENVIRONMENTAL FRIENDLY PERFORMANCE DUE TO THE FACT THAT THE DYEING METHOD IS REFINED TO ABSORB AND FIX WITHOUT USING ANY SALT OR ALKALI.

WATER, STEAM AND ELECTRICITY CONSUMPTION IN THIS FABRIC IS REDUCED BY 20% COMPARED TO THE NORMAL METHOD OF PRODUCTION.



COLOUR LASER PRINTED SHORT

- **FABRIC COMPOSITION: 97% COTTON, 3% LYCRA**
- **SPECIAL REMARKS:**
 - ARTISTIC VINTAGE PRINT AESTHETIC
 - VERY LOW MINIMUMS ON PRINTS
 - ABILITY TO MIMC DIFFERENT WASH EFFECTS WITH REPETITION
- **WASH PROCESS: REACTIVE DYE -> COLOUR SPRAY -> LASER -> ENZYME SOFTENER**



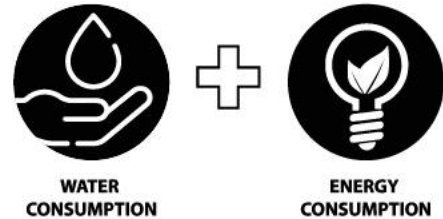
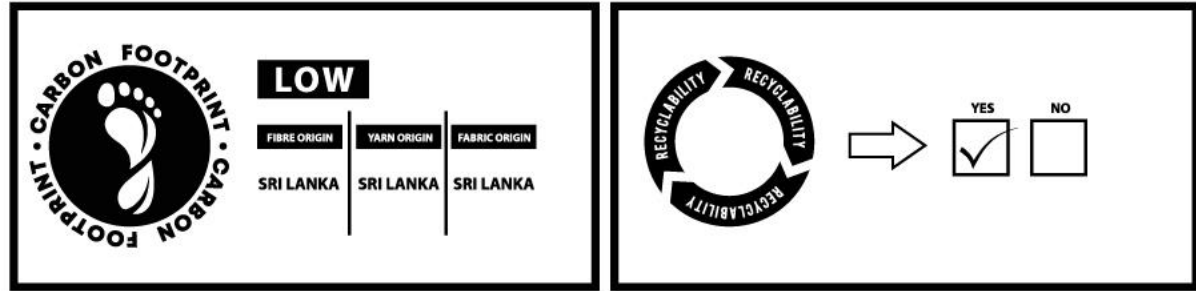
PARLEY OCEAN PLASTIC POLY HOODED VEST

- **FABRIC COMPOSITION: 100% RECYCLED OCEAN PLASTIC FROM PARLEY**
- **SPECIAL REMARKS: PARLEY OCEAN PLASTIC IS MADE OF INTERCEPTED AND UPCYCLED MARINE PLASTIC DEBRIS**

PARLEY



SRI LANKA HAS BEEN GROUPED WITH OTHER POPULOUS NATIONS SUCH AS INDONESIA, PHILIPPINES, VIETNAM AND CHINA AS THE BIGGEST PLASTIC POLLUTERS. IT IS ALSO FOUND THAT THE COUNTRY GENERATES OVER 5 MILLION KILOS OF PLASTIC WASTE PER DAY. TO COMBAT THIS, LOCALLY SOURCED PLASTIC WASTE IS USED TO CREATE HIGH GRADE YARN TO BE GIVEN A SECOND LIFE IN APPAREL

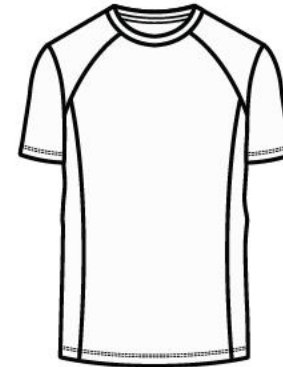


UNDYED YARNS

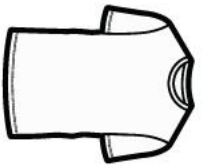
THE TWO NEW FABRIC PROPOSALS UNDER THE RECYCLED PET BOTTLE CONCEPT ARE MADE OUT OF UNDYED YARNS. THEREFORE THE WATER AND ENERGY CONSUMPTION IS REDUCED DRASTICALLY.



PLASTIC TO



FABRIC



NATURAL MINERAL DYE

- **FABRIC COMPOSITION: 97% BCI COTTON, 3% LYCRA**
- **WASH PROCESS: NATURAL (MINERAL) DYE**
- **SPECIAL REMARKS:**
 - **ECO-FRIENDLY PIGMENTS OF DYE SOURCED FROM EARTH/SOIL**
 - **MINIMAL ENVIRONMENTAL IMPACT**
 - **NATURAL DYES ARE NON TOXIC & BIODEGRADABLE**
 - **DYES ARE FULLY COMPLIANT WITH GOTS 6 & ZDHC 2 LEVEL 1**



NATURAL MINERAL DYE

- **FABRIC COMPOSITION: 97% BCI COTTON, 3% LYCRA**
- **WASH PROCESS: REACTIVE GARMENT DYE**
- **SPECIAL REMARKS:**
 - **ALTERNATIVE FOR PIECE DYE CHINO PROGRAMS PROVIDING MORE FLEXIBILITY**
LOWER COLOUR MINIMUMS COMPARED TO PIECE DYED PROGRAMS.
BEST SOLUTION FOR QUICK REPLENISHMENTS PROGRAMS
LOWER LEAD TIME TO DEVELOP COLOURS
 - **BASE FABRIC CAN BE SOURCED IN ORGANIC, REGENERATIVE ORGANIC, COTTON MADE IN AFRICA, AUSTRALIAN COTTON AND OTHER SUSTAINABLE OPTIONS.**





**Circular Denim
Skirt With
Embroidery**

- **Composition:** 80% Cotton, 20% Post Consumer Waste
- **Wash Process:** Enzyme + Eco-bleach + Softener
- **Special Remarks:**
 - Placement embroidery using indigo dyed threads
 - In keeping with circular guidelines, the laundering process of this garment did not use potassium permanganate, stone wash or sand blasting. Biodegradable coconut buttons are used.



**Natural Dye
Utility
Jogger Pant**

- **Composition:** 63% Lyocell, 36% Cotton, 1% Elastane
- **Wash Process:** Natural Pigment (Mineral) Dye
- **Special Remarks:**
 - Eco-friendly pigments of dye sourced from Earth/soil
 - Minimal environmental impact
 - Natural dyes are non-toxic & biodegradable
 - Dye is fully compliant with GOTS 6 & ZDHC 2 Level 1

REVERSIBLE SHERPA JACKET

- **FABRIC COMPOSITION:**
 - **BODY FABRIC: 100% COTTON**
 - **SHERPA LINING: 100% POLYESTER**
- **WASH PROCESS: NON-WASH**
- **SPECIAL REMARKS:**
 - **REVERSIBLE JACKET WITH WATER RESISTANCE**
 - **BODY FABRIC HAS OEKO-TEX**



**STANDARD
100**

“CIRCULAR” MADE TO BE MADE AGAIN

TRUCKER JACKET

IN KEEPING WITH CIRCULAR GUIDELINES,
THE LAUNDERING PROCESS OF THIS
GARMENT DID NOT USE POTASSIUM
PERMANGANATE, STONE WASH OR
SAND BLASTING.

A DETACHABLE,
NON-CONVENTIONAL
ELECTROPLATED
METAL SHANK IS
USED.



REGENERATIVE ORGANIC COTTON

REGENERATIVE COTTON IS A TYPE OF COTTON THAT IS GROWN USING REGENERATIVE AGRICULTURE PRACTICES, WITH AN APPROACH TO FARMING THAT EMPHASIZES THE USE OF PRACTICES THAT ENHANCE THE HEALTH OF SOIL, WATER, ENVIRONMENT, INCREASING BIODIVERSITY, LOCAL COMMUNITIES AND FARMERS, WHICH ALSO PROMOTES A CLOSED-LOOP SYSTEM.



Regenerative
Organic
Certified™



WORKER PANT | REGENERATIVE ORGANIC CERTIFIED COTTON | SEWN IN US FAIR TRADE CERTIFIED FACILITY

CREATE
THE FUTURE

