



## BAMBOO BLENDS

SUSTAINABLE CHOICE

Blends of Bamboo Viscose with cotton with extra soft handle and different sustainable features



EXTRA SOFT HANDLE AND DRAPES WELL



QUICK DRYING



**ODOR ABSORPTION PROPERTIES** 



NATURALLY HYPOALLERGENIC



**BIO DEGRADABLE** 





## LINEN

&

## B L E N D S W I T H C O T T O N A N D L Y O C E L

Different blends of linen with cotton and lyocell in prints, solids as well as desize wash



STRONG AND DURABLE



FAST DRYING AND HIGHLY BREATHABLE



NON ALLERGENIC AND NATURALLY INSECT REPELLANT



GOOD HEAT CONDUCTING PROPERTIES FOR A COOL FRESH FEEL IN HOT WEATHERS



ANTI STATIC AND HYPO ALLERGENIC



**BIO DEGRADABLE** 



### SMART LINEN LYOCELL BLEND

Good moisture absorption / permeability and softness of lyocell blended smartly with natural health care functions of linen like anti allergy and anti bacterial for a perfect experience.



### TENCEL LYOCELL

#### FROM FOREST TO FASHION

With an exquisitely silky hand feel and sheen, bed linen containing Tencel Lyocell enhances quality of sleep and ensuring natural comfort for sensitive skin.



ENHANCED BREATHABILITY



GENTLE AND HYPOALLERGENIC



SUSTAINABLE BOTANIC ORIGIN



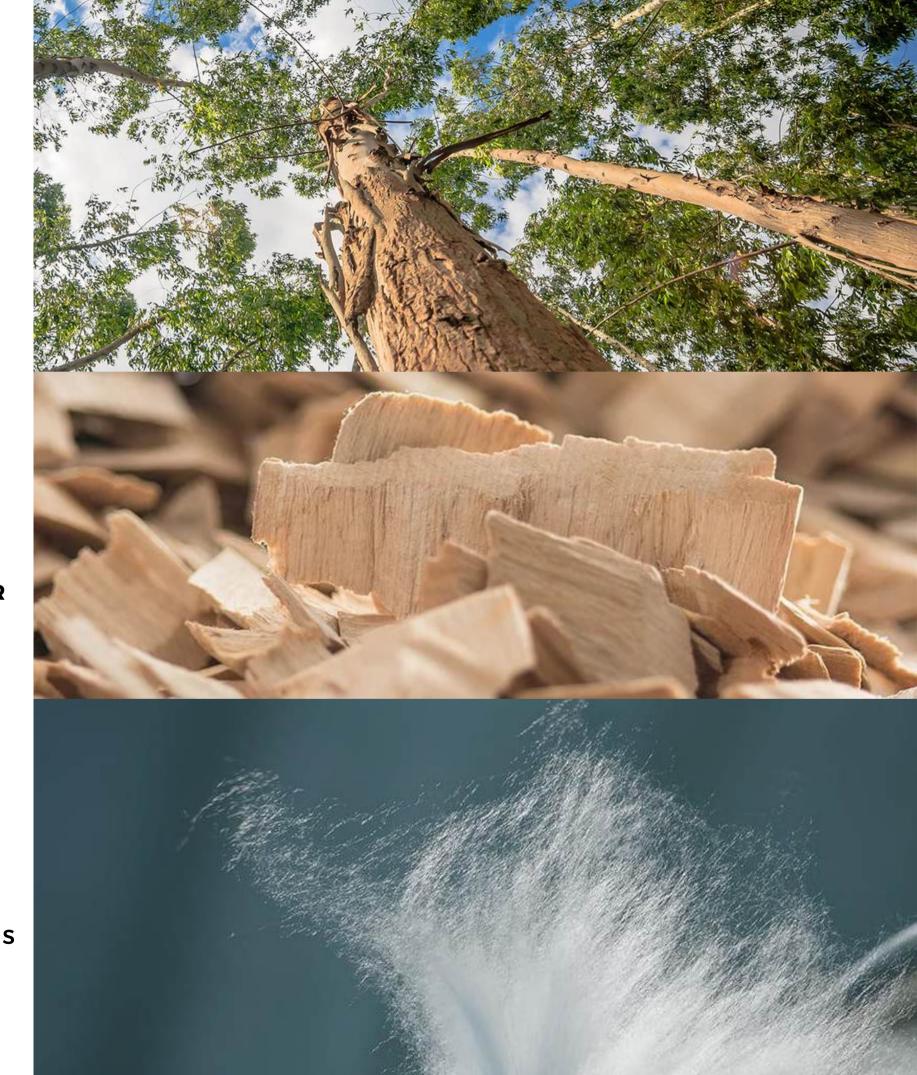
ANTI BACTERIAL AND ANTI ODOR



### MOISTURE MANAGEMENT PROPERTIES

Sourced from sustainable eucalyptus trees it has outstanding moisture management properties and gentleness to the skin.

CTM has range of different thread counts and Cotton blends with Tencel lyocell including Linen Lyocell and exquisitely soft and silky 100% Tencel Lyocell.





## SILVERBAC BEDDING

ANTI BACTERIAL FOR LIFE









**Material**: Polyester based fibre. Minimum 6% in overall product composition required for performance



Silver bac's revolutionary and effective pure silver technology protects the product from harboring harmful bacteria throughout its entire life.

Silver bac products can be washed at low temperatures, saving energy and protecting the environment. Also reduces buildup of bacteria that cause bad odor.

Silver bac works continuously, wet or dry, to reduce bacteria and other microbes and will continue to do so for 100 or more washes.

Fully tested by independent laboratories, universities and institutions.





#### SUSTAINABLE TEXTILE SOLUTION

Revolutionary technology for more sustainable textiles

Ciclo technology allows polyester to biodegrade at rates more or less similar to natural fibers.

Polycotton or CVC fabrics made with Ciclo technology are sustainable and 100% biodegradable; leaving no waste behind.

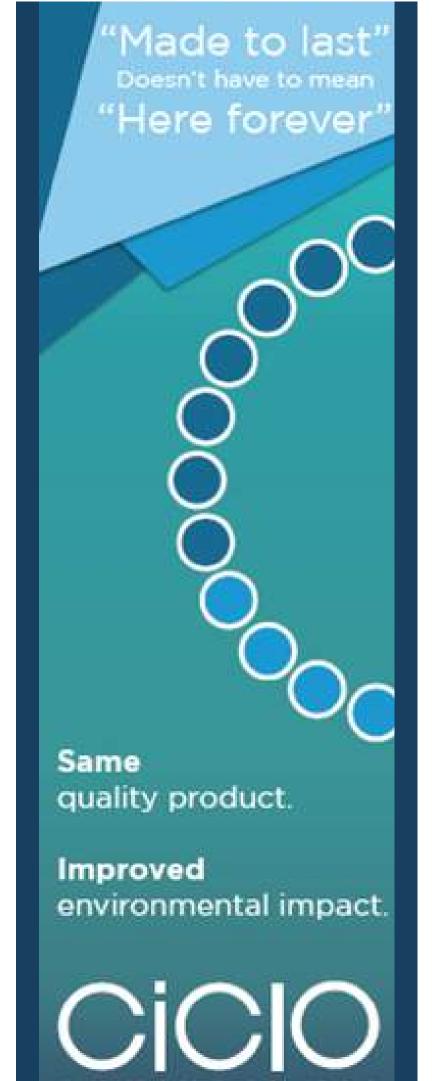
A step ahead to concept of recycling PET waste; for a more sustainable future.



**FUNCTIONAL** 

**SENSIBLE** 

SUSTAINABLE





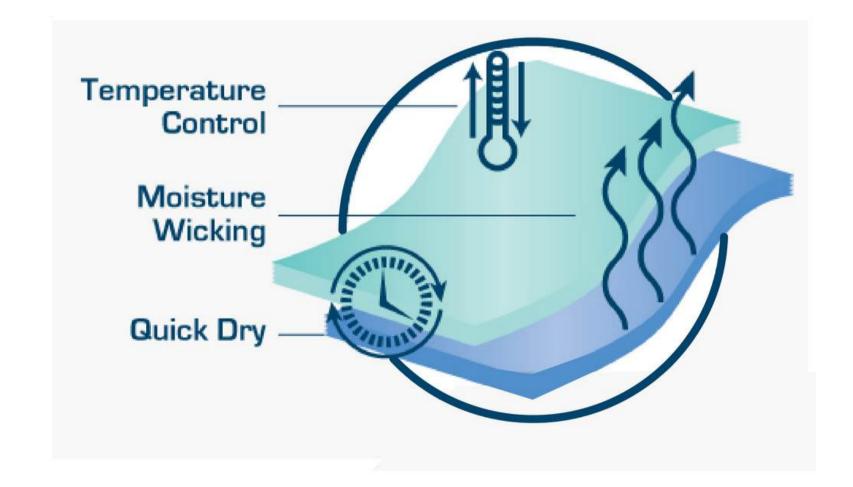
## COCLIMAX®

### **ALL SEASON TECHNOLOGY**

Cools when you are HOT & Insulates when you are COOL ; for a better nights sleep.

Moisture produced by the resting body is instantly transported away, giving a cooling effect; making sure one doesn't wakes up damp and sweaty.

Highly wrinkle resistant and breathable





## RECYCLED POLYESTER

REDUCE REUSE RECYCLE



GRS certified with complete end to end traceability.

Polyester being used is derived from recycling waste PET bottles









## MICROFRESH

AN AWARD WINNING TECHNOLOGY

Micro-Fresh is an innovative and award-winning technology that inhibits the growth and spread of mould, pathogenic and odor causing bacteria.

Active ingredient is naturally occurring and is kind to the human skin and tough on harmful bacteria.

Assured freshness in textiles with washing at low temperatures leading to low energy consumption.







ANTI-ODOUR ANTI-BACTERIAL

LONG LASTING





## SEA CELL

### THE POWER OF SEA WEED IN A FIBER

Rich in essential vitamins, minerals and amino acids

High content of antioxidants that successfully protects against free radicals

Patented technology that ensures long-lasting performance

Skin- friendly Biodegradable/ compostable; Ultimate comfort due to the fibers soft feel and great moisture absorption

The collection of seaweed is certified as sustainable harvesting

Sea Weeds embedded in LYOCELL.





**ECO FRIENDLY** 



**SUSTAINABLY HARVESTED** 



**BIODEGRADABLE** 







Hemp plant grows rapidly, needs no pesticides and only little water - one of the most environmentally sensible fiber.

Hemp is an antibacterial plant by nature! It is also allergy - friendly and antiviral to keep allergies at bay.

Hemp bed sheets are warm in winter and cool in summer; acts as natural thermo controller.

Growing hemp only requires about 1/3 of land and 1/20 of water, compared to cotton. Both the Carbon Footprint and the Water Footprint of hemp textile is much smaller than for other natural textiles.









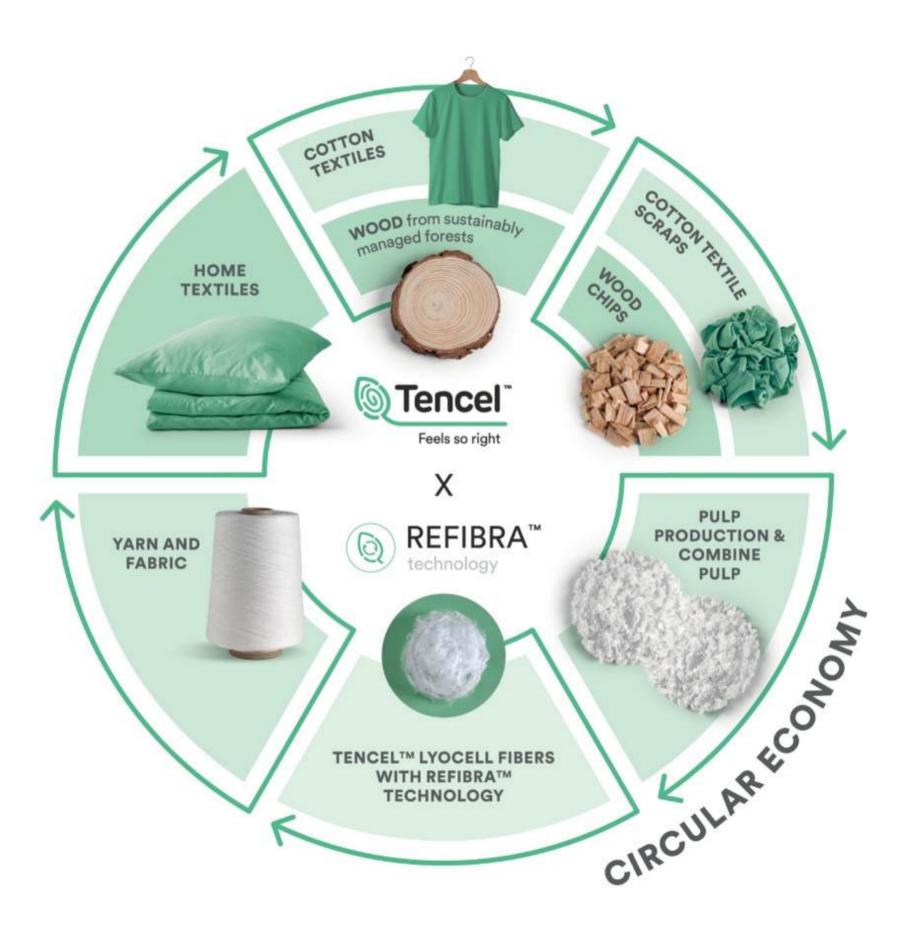




# ŘEFIBRA - SUSTAINABLE LYOCELL

PROMOTING CIRCULARITY AND SUSTAINABILITY

Contributing to circular economy in textiles, Refibra is a combination of pre/post consumer cotton scraps and wood from sustainably managed forests. Lyocell from Refibra technology contains 30% share from cotton scraps. Refibra is a strong responsible choice towards sustainable and circular textile.





Benzoyl peroxide may work wonders to keep skin clear of acne, but it can wreck havoc on fabrics and sheets, causing bleach stains and discoloration. Fortunately, there's no need to stick to plain white sheets if you use benzoyl peroxide as an active. Our BPO resistant range is solution to discoloration caused by benzoyl peroxide



RESIST FADING &
DISCOLORATION FROM
ACNE MEDICINES



Soft, Breathable



Machine wash Easy care

### THANK YOU