

# TENCEL™ – NATURAL. SUSTAINABLE. RESPONSIBLE.

TENCEL™ fibers represent a new generation of textile materials that perfectly combine comfort, functionality and environmental consciousness.



## WHAT IS TENCEL™?

TENCEL™ fibers are made from the natural raw material wood – primarily sourced from sustainably managed forests. Through an environmentally responsible production process, fibers are created that are especially soft, breathable and functional.



### NATURAL RAW MATERIAL

Made from renewable wood



### ENVIRONMENTALLY FRIENDLY PROCESS

Closed-loop process with over 99% recovery of the solvent



### HIGH COMFORT

Breathable, soft and moisture-regulating



### SUSTAINABLE & RESPONSIBLE

Certified and traceable – good for people and the planet

## THE CLOSED-LOOP PROCESS – GOOD FOR THE ENVIRONMENT

TENCEL™ fibers are produced in harmony with nature using innovative technology.



### 1 SUSTAINABLE WOOD SOURCE

Wood from certified, sustainably managed forests



### 2 ENVIRONMENTALLY FRIENDLY PRODUCTION

Pulp is processed using a closed-loop process



### 3 SOLVENT RECOVERY

Over 99% of the solvent is recovered and reused



### 4 TENCEL™ FIBERS

Created with minimal environmental impact and highest quality standards



### 5 NATURALLY BIODEGRADABLE

TENCEL™ fibers are biodegradable and compostable

## WHY TENCEL™?

- ✓ Silky soft and kind to the skin
- ✓ Breathable and moisture-regulating
- ✓ Excellent color brilliance
- ✓ Biodegradable and compostable
- ✓ Produced in a responsible way

## SUSTAINABILITY YOU CAN FEEL.

With TENCEL™ fibers, you choose materials that make a difference today and help protect tomorrow.



BETTER FOR THE ENVIRONMENT



BETTER FOR PEOPLE



BETTER FOR THE FUTURE



### SUSTAINABLE FORESTRY

Responsible management of our forests



### INNOVATIVE TECHNOLOGY

Resource-efficient processes for a better future



### CERTIFIED & TRANSPARENT

TENCEL™ is certified with recognized seals



### FUTURE-PROOF MATERIALS

For long-lasting products with a clear conscience