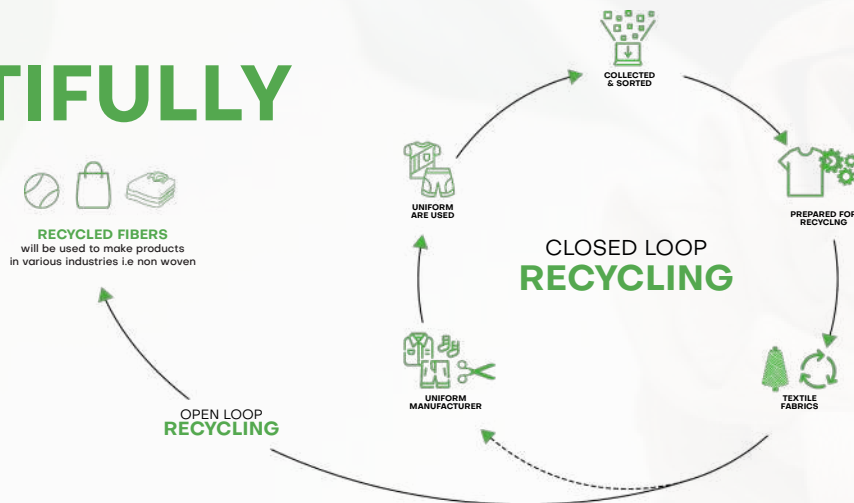


FROM VERTICAL TO CIRCULAR

Sarena industries is moving from a linear model to a circular model, which can help you to create a more sustainable and circular economy. By adopting strategies such as designing products for durability and reparability, using recycled and renewable materials, and implementing closed-loop production and recycling systems, we can reduce its environmental impact and contribute to a more sustainable future without compromising on quality.



CLOSING THE LOOP BEAUTIFULLY



Adding **Sarena 360** to widespread network of Sarena is another feather in our cap, the recycle plant is an important strategy to bring use of recycled and renewable materials. Which can reduce the need for virgin resources and minimize waste. Renewable materials, such as organic cotton, polyester and non-woven materials, reduce the environmental impact of textile production.



THE EU GREEN DEAL

- All textile products should be durable, repairable and recyclable.
- To a great extent made of recycled fibers.
- Driving "fast fashion out of fashion".
- Profitable re-use and repair services should be widely available.
- Producers should be taking responsibility for their products along the value chain.
- Sufficient capacities for recycling & minimal incineration and landfilling.

RESPONSIBLE FOR



PRODUCTS



PROCESSES



ENVIROMENT



**SHAREHOLDERS/
CLIENTS/EMPLOYEES**

Sarena's ambitious sustainability targets are firmly anchored in the Group strategy.

In this context, the Company will intensify its diverse sustainability activities, particularly in the areas of climate neutrality and circularity, which also includes actively involving its customers.

WE ARE

SARENA 360°

Textile Industries (Pvt.) Ltd

TENTATIVE ENVIRONMENTAL IMPACT DATA PER TON

RECYCLED COTTON

WATER
CONSUMPTION
(M3)

583

CARBON
FOOTPRINT
(KG CO2 EQ.)

4380

ENERGY
(KWH)

11083



CONVENTIONAL COTTON

WATER
CONSUMPTION
(M3)

3514

CARBON
FOOTPRINT
(KG CO2 EQ.)

11000

ENERGY
(KWH)

23639

SAVING

Water Consumption
Global Warming
Energy

|83%|
|60%|
|53%|

Enough to cater the water needs of 107 Persons for a whole year
Emissions of 483 cars avoided for a day
Enough to light 11 Houses for a whole year

*Data based on study from UN (2010), Statista (2010), US EPA (2018) and Liu Y et al. (2020)

WHY US

RESPONSIBLE • RESILIENT • REUSABLE

We're one of A kind-One-Stop Solution

Geographic importance of plant-located heart of Europe

Creating Greener and fairer opportunities

Environmental sustainability

Eco & Economical choice

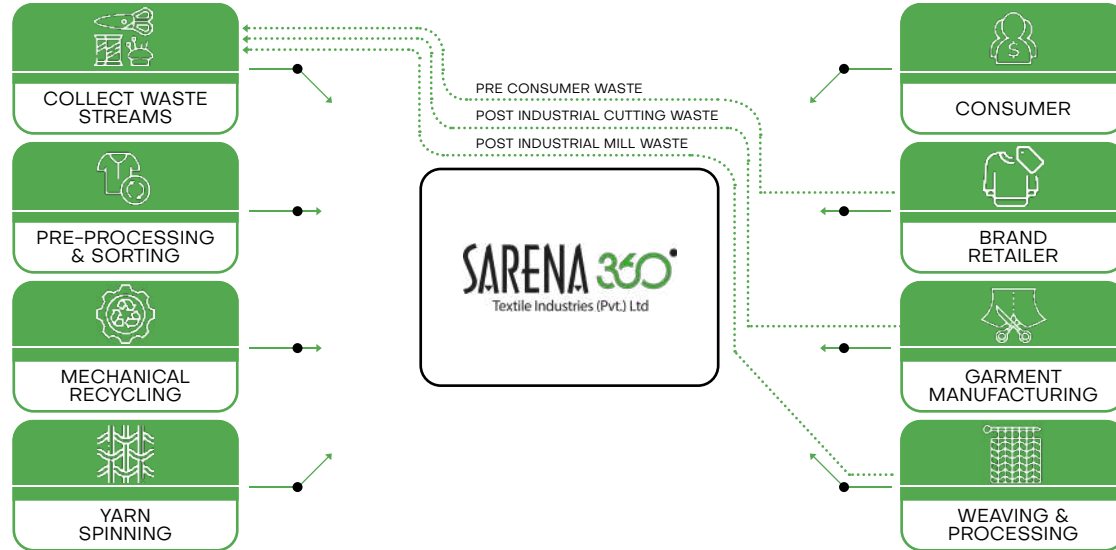
Ethical considerations

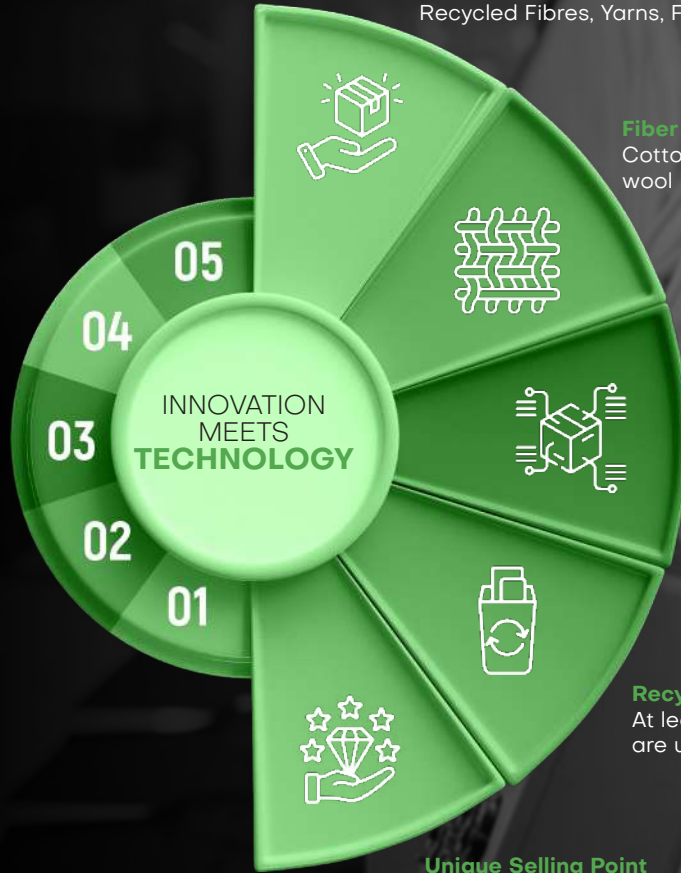
Consumer demand

CERTIFICATIONS OF SARENA



A STORY OF REJUVENATION & RENEWAL





Offered Product

Recycled Fibres, Yarns, Fabric, and Apparel



Fiber composition

Cotton; Cotton blends with polyester / wool / nylon / other synthetics



Product Specifications

Fabric and Apparel:
A wide range of 150gsm to 450gsm Recycled Fiber: staple length around 20mm



Recycling Content

At least 20% to 25% recycle fibers are used



Unique Selling Point

We are committed to turning your garbage to GOLD for you



w w w . s a r e n a p k . c o m