



2024

Recover™



OUR PURPOSE

A woman with long dark hair, wearing a dark top and pants, stands on a modern architectural structure. The structure consists of large, angular concrete or metal panels in shades of blue and brown. The background is a clear, deep blue sky. The overall mood is clean, modern, and aspirational.

We enable large-scale
sustainable change in
fashion through business
value & inspiration

OUR CORE VALUES AND OFFERING

FULL SERVICE RECYCLED COTTON PARTNER



Scaled solutions for high-quality, low-impact and cost-competitive recycled fiber.



Transparency and traceability.



Consistent quality and high capacity, including close the loop and mass balance capabilities.



On-site adaptation and onboarding service including long expertise in efficiently integrating recycled cotton fiber.



Education, training and production development support.



An ingredient brand elevating the product.



PRODUCT FAMILIES

A PRODUCT FAMILY FOR EVERY NEED

Recover™ fiber can be used for a broad array of applications, most notably apparel, accessories and home textiles.



T-shirts / Tops



Jeans



Sweatshirts



Sweaters



Chinos



Home Textiles

RCotton 

RMix  

RDenim  

RColorBlend  + 

FACILITIES

OUR FACILITIES



Spain



Bangladesh



Pakistan



Vietnam
2024 Q4



Central America
WIP



SCALE CAPACITY

GOING BIG IN RECYCLING

At the beginning of 2024 our total shredding capacity is **65 000 MT / year globally**.

We are working with **322 customers globally** —117 brands + 205 suppliers—.

We have a network of **144 spinning partners** globally to transform our fiber into yarn.

350 people are working at Recover™.



RECOVER™ CLAIMS

THE RECOVER™ SAVINGS

500 000 t-shirts made from **30% Recover™ recycled cotton** and 70% conventional cotton save up to:

35 551 kg Global Warming potential (CO2 eq)

Equivalent to 16 trips around the planet.

43 million liters of water

Equivalent to one year of drinking water for up to 52 000 people.

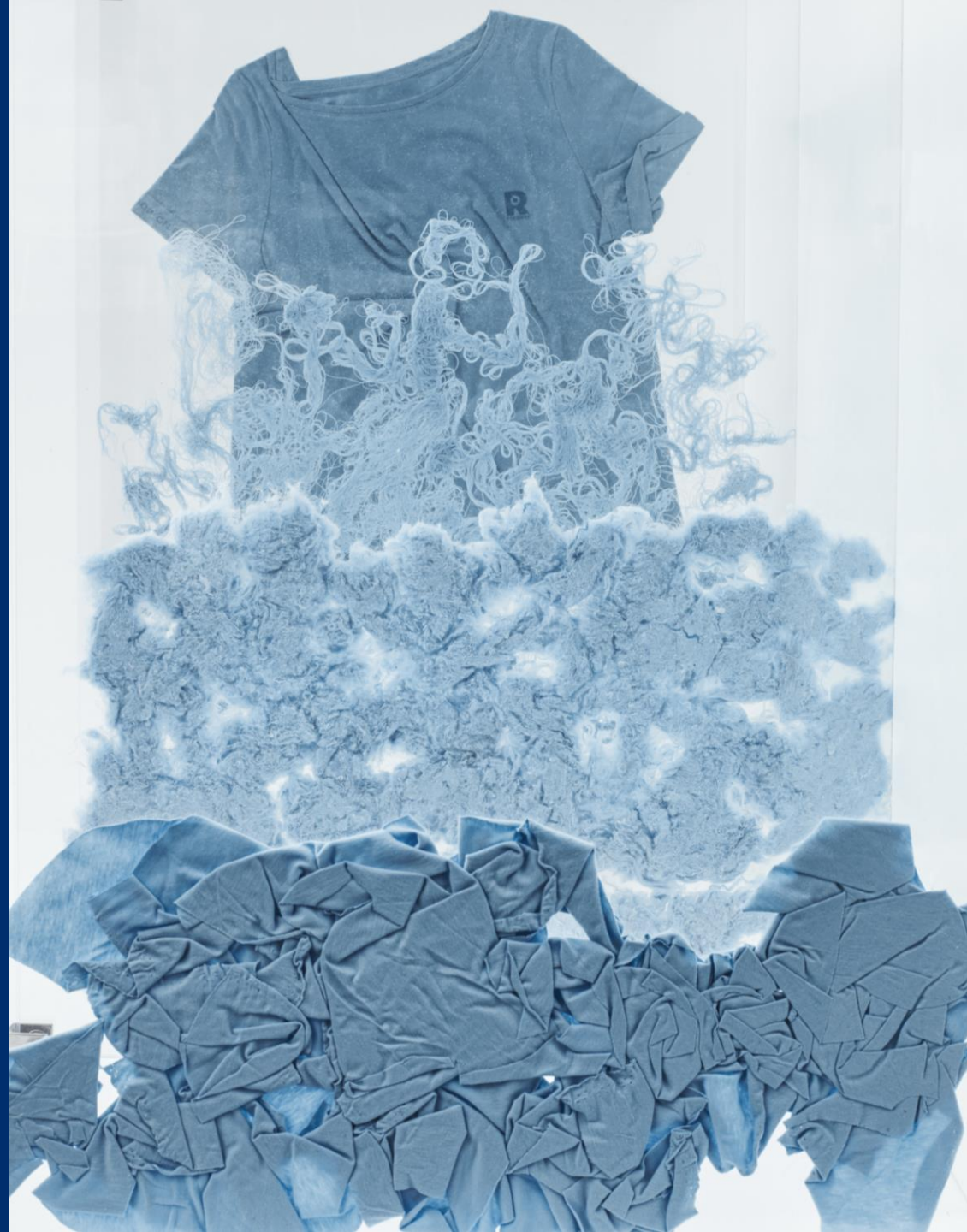
314 209 kWh of energy

Equivalent to annual electricity use of 82 people.

80 thousand m2 of land

Equivalent to 183 basketball fields.

Calculated using a blend of 30% Recover™ recycled cotton and 70% conventional cotton, on the basis that one t-shirt weighs 0.137kg. Results calculated according to our Recover™ LCA Spain verified by EcoReview (2022).



**TOGETHER WE CAN
ACHIEVE CIRCULAR
FASHION FOR ALL**



CIRCULAR
FASHION
FOR ALL

THANK YOU!

recoverfiber.com /     [@recoverfiber](https://www.instagram.com/recoverfiber)