



Rester Ltd

-We create a new life
for textile fibers



Selective and High-Quality Raw Material in Collecting and Sorting Is the Key

Requirements for the raw material

- ◆ B2B
- ◆ Homogenous material / single raw material
- ◆ Large scale
- ◆ Clean
- ◆ Forecastable amounts
- ◆ Known source



In-coming streams

Laundries

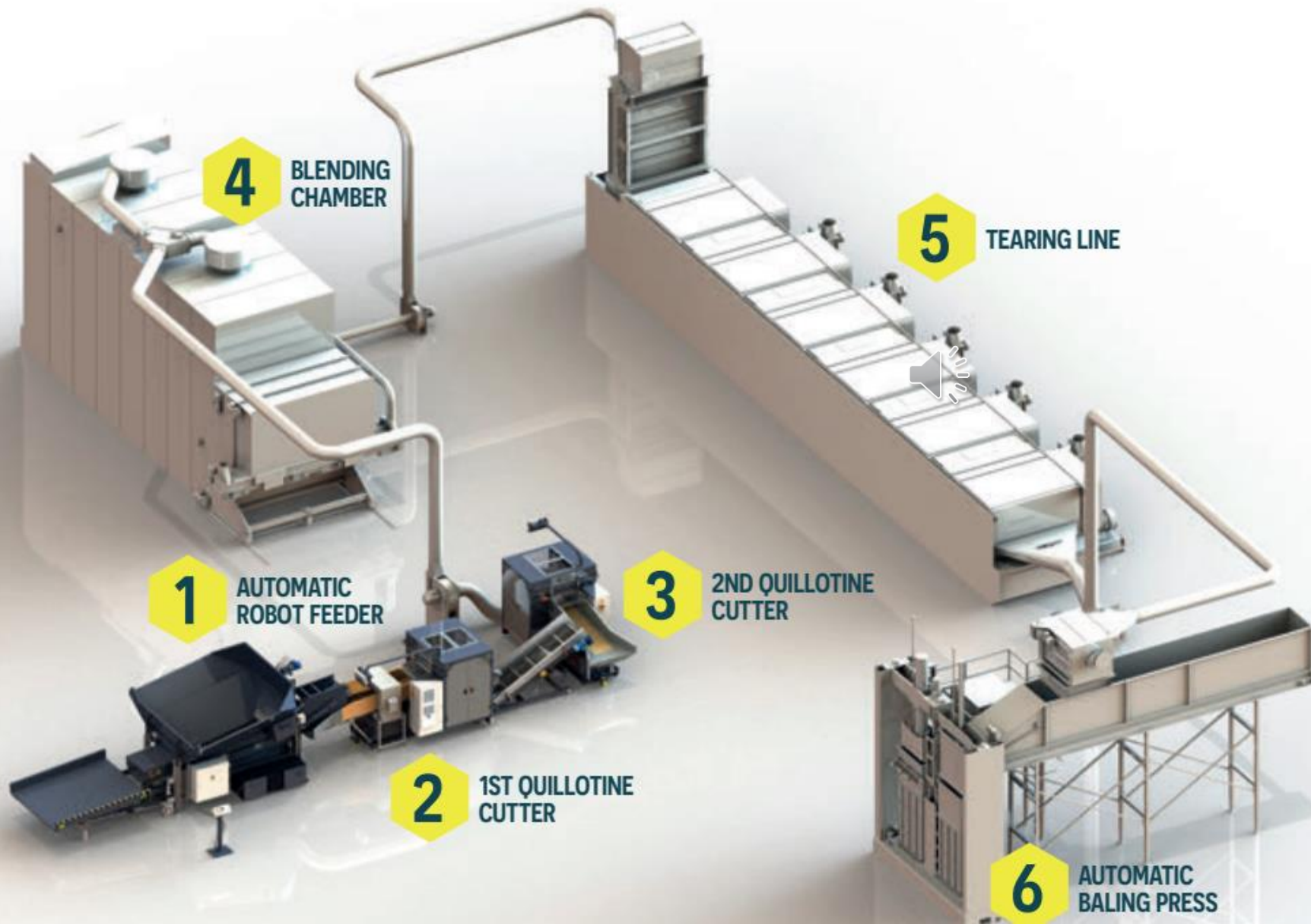
Workwear

Retail left-overs /
2nd quality

Industrial sidestreams



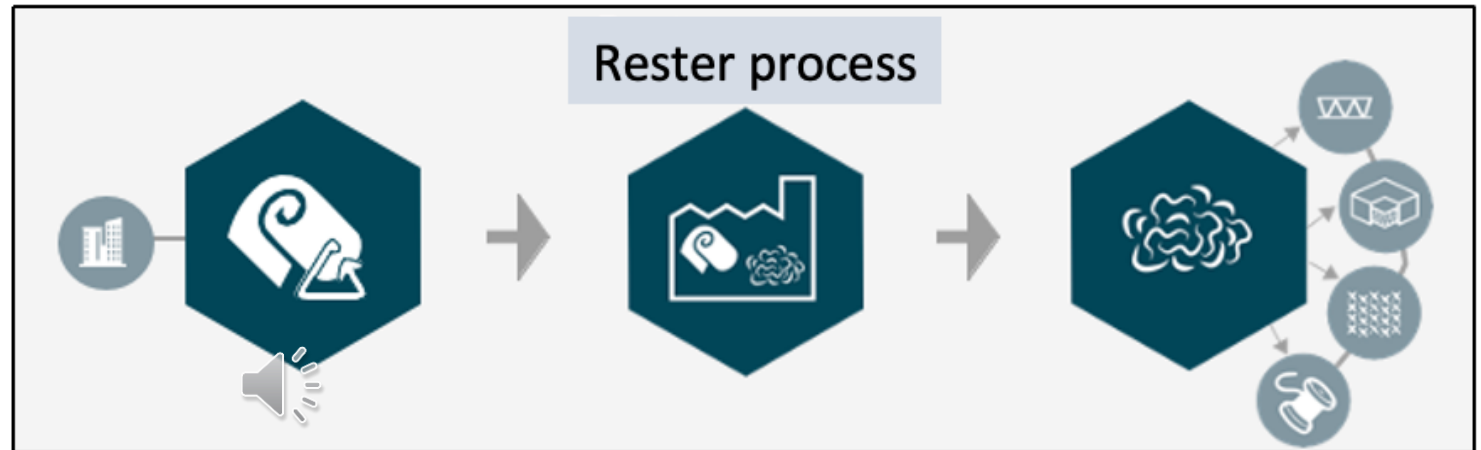
New raw material for industrial usage



RESTER OY



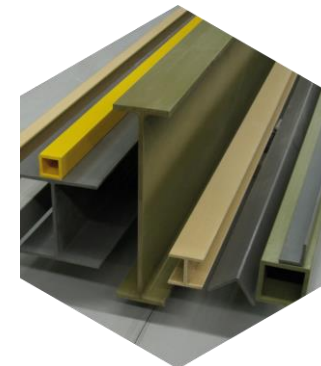
Creating a new life for textiles



End-of-life textile reception

Mechanical fibre opening process

From high-quality raw fibre to end products



Recycling of Textile Fibres Is the Solution



RESTER LTD

*Towards circular
textile industry*

RESTER recycles end-of-life textiles into new raw materials without any water and chemicals

RESTER opened the largest waste textile recycling plant in Scandinavia in October 2021

The Rester process reduces water use and emissions

Per 1 tonne of fiber produced, Rester saves



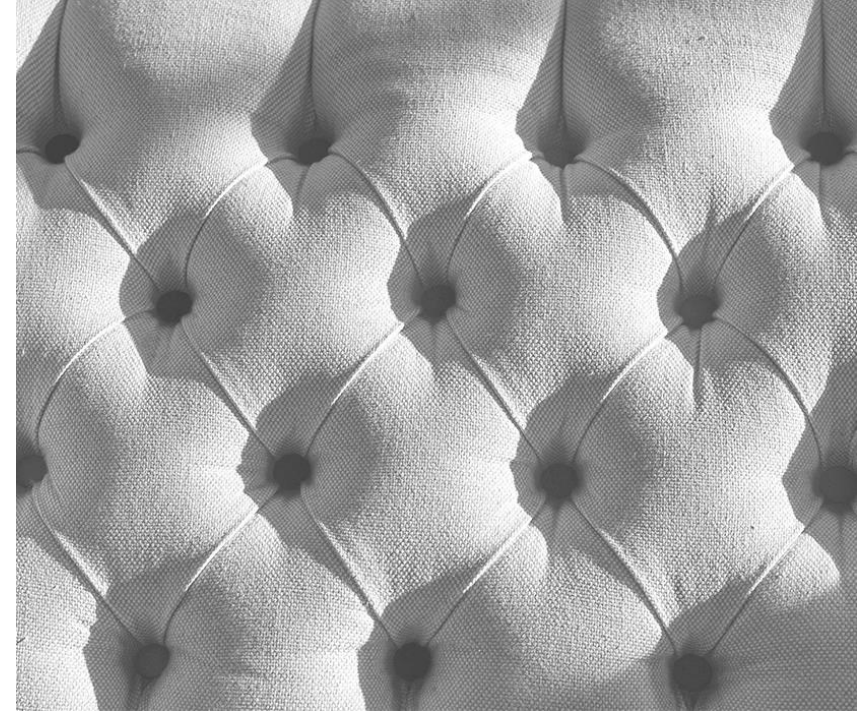
Water
2,127,500 liters



CO₂
5,170 kg



Recycled fiberbales





**Welcome to join our ecosystem
supporting smarter textile recycling.**

Contact information:

Henna Knuutila/ RENTER Ltd
+358 050-5477266
henna@rester.fi

www.rester.fi

