

Hi, I am Patrik Frisk

Reju.

a T.EN company.



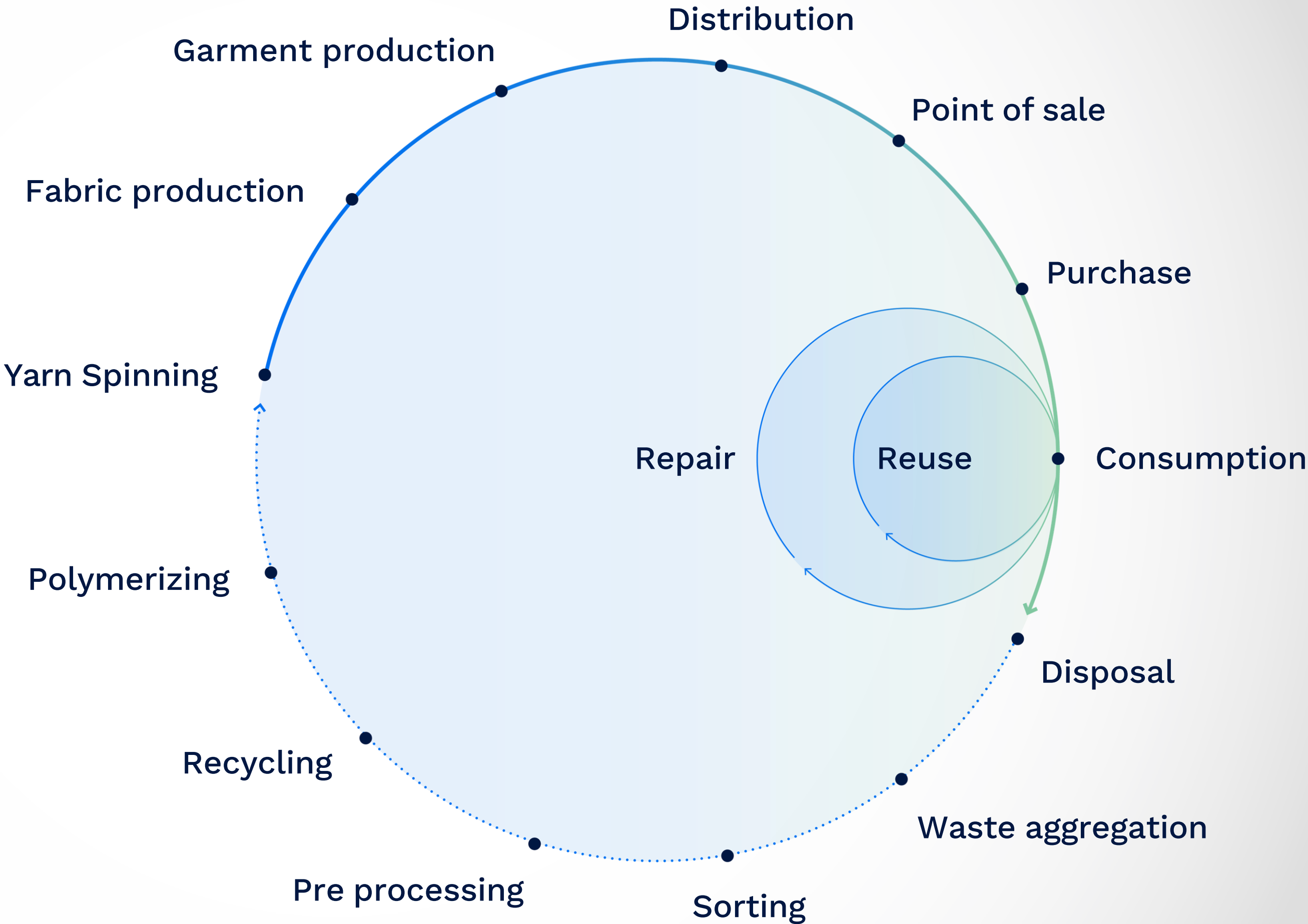
TECHNIP
ENERGIES



We're a **materials
regeneration company**
with an ambition
to **accelerate the
transition to a circular
polyester system**



Driving the transition from a linear to **circular textile system**



Our journey



2019

IBM announces VolCat process which turns end-of-life PET into a renewable resource



2021

Technip Energies, IBM and Under Armour form joint venture to advance the possibilities of plastics recycling technology



2023

Technip Energies creates Reju™, an innovative polyester textile regeneration company



2024

Reju™ opens Regeneration Hub Zero in Frankfurt



2025

FID Regeneration Hubs 1 and 2; subject to strict investment criteria



Why Reju?

The time is now to enter the **circular textile market**

We have a patented technology that's **ready for industrialization**

We have solid financials with a **clear path to growth**

Our ability to execute Regeneration Hub Zero built in record time of 12 months

We're taking a holistic approach to **the eco system**

We have a seasoned leadership team with a **proven track record**



Why Technip Energies?

ACCELERATING CIRCULAR SOLUTIONS

Combining E&C capabilities with technological know-how to transition to a less carbon-reliant economy

COMPLEX ENGINEERING EXPERTISE

Including sustainable chemistry, polymer technologies, hydrogen, biofuels, and CO₂ management and decarbonization

INDUSTRIALIZATION AT SCALE

Access to a global network of EPC, project management and advisory to deliver complex, large scale projects

Our 10-year ambition

