

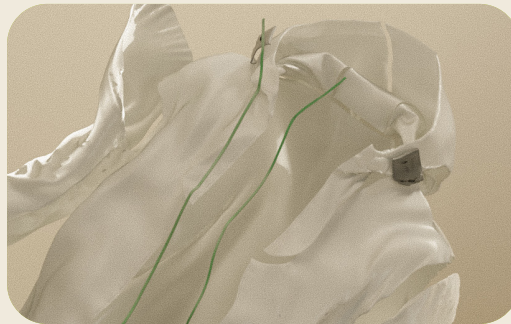
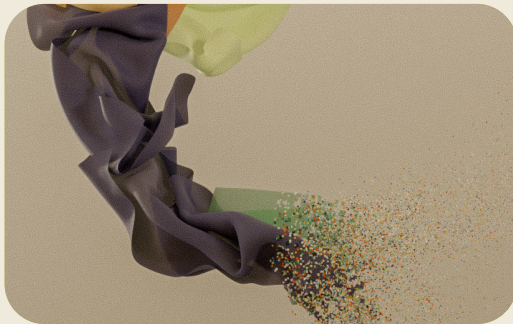
loopamid[®]

DESIGNED FOR CIRCULAR FASHION

From end-of-life textiles to virgin-like materials, we rewrite the rules of the textile game.

92 MILLION TONS OF TEXTILE WASTE

This is not only about environmental pollution. This is also a waste of valuable resources. Keeping raw materials in the loop through recycling is crucial to reduce the environmental impact of textile production.



OUR MISSION

We want to enable circularity for the textile industry by overcoming limitations of nylon recycling processes. We create new and more sustainable materials from end-of-life textiles which would be otherwise dumped or incinerated.

OUR TECHNOLOGY

We are recycling textiles at a molecular level ready to be transformed into brand new, premium fabrics. No downcycling, true circularity: our technology enables reprocessing of old textiles into new virgin-like fibers.



Our cutting-edge PA6 recycling technology enables closed-loop textile-to-textile recycling.

WE TURN CIRCULARITY INTO A REALITY

Sustainability is a joint effort. We team up with major players along the textile value chain.

We bundle expertise, networks, and infrastructure. With loopamid®, we offer a high-quality material for textile production with a reduced product carbon footprint, made from secondary raw materials.



loopamid® A brand of BASF.