

loopamid® – the recycled Polyamide 6 entirely made from textile waste.



OUR MISSION

We to enable circularity for the textile industry by overcoming limitations of Polyamide 6 recycling processes. We create new and more sustainable materials from both post-consumer and post-industrial textile waste 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 yarns and fabrics. No downcycling, true circularity: our technology enables reprocessing of end-of-life textiles into new virgin-like materials and it tolerates many impurities, like dyes or spandex.

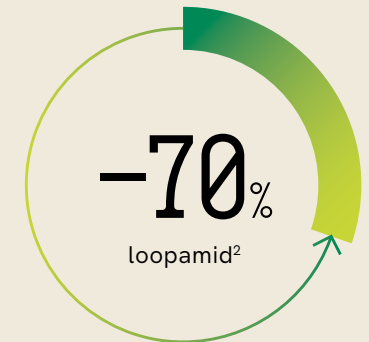


Our cutting-edge recycling technology enables closed-loop textile-to-textile recycling.



loopamid® is certified to the Global Recycled Standard (GRS) which certifies recycled material from the source to final product. loopamid® contains 100% recycled content.

Global Warming Potential¹
(kg CO₂e / kg PA6)



Source:
¹ Higg Index,
² BASF Internal LCA assessment for commercial scale facility.

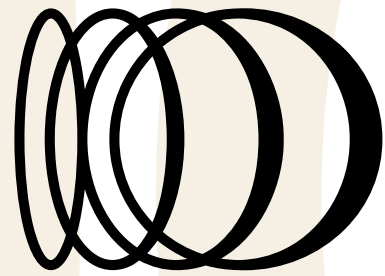


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loopamid®

DESIGNED FOR CIRCULAR FASHION