



HAACK RECYCLING
SHRED RETHINK REUSE



haackrecycling.dk

HAACK Recycling

HAACK Recycling was established in 2021 by Christina Haack and Cathrine B. Sørensen. They produce recycled textile products from fragments that would otherwise be sent for incineration or landfill. Instead they use textile waste and reinsert it in the value chain as an alternative to new materials.



How they work on circular economy

Haack Recycling utilises textile waste such as post-consumer waste and left-overs from the industry. The manufacturing process is purely mechanical with no chemicals and uses very little energy and resources compared to obtaining new materials. In addition, the products are produced locally in Denmark to minimise CO2 emissions from transport. Furthermore, a flexible manufacturing setup helps to avoid overproduction.

Textile waste such as post-consumer waste and left-overs from the industry that are damaged or cannot be reused is shredded to threads and reinserted in the value chain, giving it new life as an alternative to new virgin materials—striving to become completely circular.

