

S-RACE® TERRA

Sublimation paper with a
100% recycled base

NEW



Original S-RACE®
microporous coating

- Fast
- Precise
- Efficient
- Consistent



25% less CO₂
emissions compared to
conventional sublimation papers



Made of 100% recycled fibers
(e.g., tissue, envelopes,
and printed books)

AVAILABLE GRADES:

S-RACE® TERRA Tacky 100
Designed for sportswear made of elastic textiles

S-RACE® TERRA Allround 100
Designed for all kind of textile applications
such as sportswear or signage

PAPER MADE FOR LIFE



FELIX SCHOELLER

S-RACE® TERRA

NEW



Original S-RACE®
coating



Saving of
resources



Less fresh pulp



Supports the
circular economy



Social standards
in production



25% less CO₂

Making dye sublimation even more sustainable

The new S-RACE® product line with a 100% recycled base

We all live on the same planet. Our Earth. And the Earth's resources are finite. We need to protect them and use them as efficiently as possible. That is why we have developed S-RACE® TERRA.

It is a dye sublimation paper made of 100% recycled fibers from industrial fiber residues such as those from tissues, envelopes, and printed books. No fresh pulp is required. Thus it conserves the finite resources of our Mother Earth. The result is a 25% reduction in CO₂ emissions compared to conventional sublimation papers.

This makes S-RACE® TERRA a sustainable solution for the textile printing industry while maintaining the unique properties and benefits of S-RACE® dye sublimation paper in general. With its future-proof technology, printers will impress their clients with amazing results, enabling stable production and consistent quality. In addition, brand owners and other players in the textile industry will benefit from a reduced carbon footprint and better opportunities to promote green products and storytelling. **Be a sustainable part of it.**

s-race.com

