

LAVAN ESA – Nominated for the Green Business Award 2026

We are extremely pleased: Our solution **LAVAN ESA** has been nominated for the prestigious **Green Business Award 2026** – in recognition of resource-efficient textile processes.

Together with 29 other companies from across Switzerland, we are demonstrating how sustainability and business success can go hand in hand. A heartfelt thank you goes to Swiss Textiles and the jury for this valuable recognition.

What comes next?

At the end of June, the preliminary jury will select three finalists per category. The winner in the SME category will be announced on 3 September 2026 at the Maillot Vert Summer Festival.

Discover all nominees [here](#).

We are proud to be part of this community – and look forward to what is yet to come. Keep your fingers crossed for us!



Dear readers,
dear friends of Textilcolor

Seven weeks have passed since the Techtextil trade fair in Frankfurt. Seven weeks of intensive follow-up work and countless laboratory tests for our customers.

We are confident that we will be able to implement the new developments, brand management and new coatings for you.

We have been able to carry out many production trials. We are making great strides with our ecodye system, and more and more customers are impressed by the efficiency and simplicity of polyester dyeing, combined with a reduction in dyeing time of over 30 %.

Our new bisphenol-free post-treatment product, SEVOLUTION BF, for polyamide articles, has not only performed excellently in the laboratory but has also been convincingly demonstrated to major customers. A solution that is not yet on the market.

At the trade fair, we were able to discuss our brand management and the associated products with many customers. Coolcolors and the reduction in temperature on the fibres speak for themselves and are being sampled very well. Dry³, the hydrophilic-hydrophobic finish, is being very well received and sampling is underway. iLoad and enerG are concepts that have been taken up by technology-savvy customers and incorporated into collections as highlights. RepelPro, the fluorine-free finish, represents the state of the art in water-repellent technologies, but is also driving further developments in the oil-repellent sector internally at Textilcolor.

Be curious, come and visit us, and let's innovate together. Thank you very much for the excellent cooperation.

Kind regards,
Your Textilcolor AG / Detlef Fischer



Protects from Heating up

cool
colors

TC



Textiles with coolcolors-technology heat up less in the sun and stay cool to the touch. coolcolors improves wearing comfort and well-being.

- Highly efficient on dark-colored textiles
- Suitable for light-colored fabrics lacking UV protection
- Reduces thermal radiation absorption/Schweissreduktion
- Sweat reduction
- Guarantees compliance with minimum UPF 30 for UV protection * for all colors and textiles
- UPF may vary based on textile characteristics (structure, thickness, material)
- Individual UPF determination required for specific applications

Get in touch with us!

bluesign
APPROVED



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