



# Certificate

## OEKO-TEX® STANDARD 100

### Supacolor USA, Inc

is granted the OEKO-TEX® STANDARD 100 certification  
and the right to use the trademark.

#### SCOPE

Supacolor Wearable WE, Supacolor Stretch Blocker BL, Supacolor Softshell Blocker SB, Supacolor Headwear (with or without blocker HW/HB), Supacolor Lowmelt (with or without blocker LM/LB), Industrial Wash and Supacolor Promotional PR heat transfer products, screen printed with PU pigmented water based inks, with or without PU resin and polyester, as well as Supacolor Reflective made of glass bead, aluminum and silicone film in transparent or pigment coated, all with hot melt adhesive on colorless transparent PET carrier film; produced using components partly pre-certified according to OEKO-TEX® STANDARD 100 and ECO PASSPORT.

#### PRODUCT CLASS

I (baby articles) - Annex 4



This certificate 22.HUS.99567 is valid until  
31.03.2026.

#### SUPPORTING DOCUMENTS

- ✓ Test report : 25.1181656
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Dipl.-Ing. (FH) Ivonne Schramm  
Global Head of OEKO-TEX® Certification

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on [oeko-tex.com/en/faq](http://oeko-tex.com/en/faq).

The certificate is based on the test methods and requirements of the OEKO-TEX® STANDARD 100 that were in force at the time of evaluation.

Boennigheim, 2025-03-28

