



# Certificate

## OEKO-TEX® STANDARD 100

### THERMOTEX NAGEL GmbH

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

#### SCOPE

Transfer printings for thermal transfer printing processes with hot-split special screen printing colours / special toners on base material made of polyester foil for article FTC emblem standard (FT), Ecoflex emblem (EF), AquaFlex Emblem, Dye Blocking emblem (DB), Effect emblem reflective (EE), Effect emblem fluorescent (EE), Multicolor emblem standard (MC), Multicolor / Dye Blocking emblem (MC/DB) and plotter transfers (PO); Tex emblem standard (TE), Tex emblem low temperature (TE), Tex emblem spot effect (TE), Color Cut emblem (CC), Color Cut emblem / Dye Blocking (CC/DB) and Digital emblem (DI) in quality 2009; Reflex emblem foil (RF) and Reflex emblem plotter (RP) as well as Sublimations emblem (SB) for patching / sewing on and heat transfers (T) for textile printing; produced using components partly pre-certified according to OEKO-TEX® STANDARD 100 and ECO PASSPORT.

#### PRODUCT CLASS

I (baby articles) - Annex 4

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



STANDARD  
100

S10-1071  
Hohenstein

**This certificate S10-1071 is valid until 31.05.2026.**

#### SUPPORTING DOCUMENTS

- ✓ Test report : S25-3089
- ✓ 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

Boennigheim, 2025-06-06

