



Certificate

OEKO-TEX® STANDARD 100

THERMOTEX NAGEL GmbH

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

SCOPE

Computer marking tapes for thermal transfer printing, printed (black) and unprinted, made of polyester and polyester/cotton with PUR- or PA-coating: CT2006, CT2008, CT2009, CT2026, CT2030, CT2041, CT2042, Fixtexx 2009, Fixtexx 2026, Fixtexx 2041 and Fixtexx 2042; sew-in tapes, printed (black and white) and unprinted as polyester satin tapes: PS08, PS09, PS10, PS11, PS12, polyester taffeta tapes with PUR-coating: PT01, PT03, PT04, PT09 and nylon taffeta tapes with PA-coating: NT01, NT11, NT41P; other tapes, printed (black) and unprinted, made of polyester/cotton with PUR-coating: CK2006-N-D, CT2066; colour ribbons (black and white) for thermal transfer printing: I-C-6-sw, I-C-7-sw und I-C-8-sw, I-C-9-sw, D-S-1-sw, D-S-1-ws, D-S-2-sw, A-S-1-sw, A-S-2-sw, S-S-3-sw, R-C-1-sw and T-S-1-sw; produced using components partly pre-certified according to OEKO-TEX® STANDARD 100.

PRODUCT CLASS

II (products with direct contact to skin) – Annex 4



This certificate S22-3331 is valid until 30.11.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : S25-3251
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Ivonne Schramm

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](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.

Boennigheim, 2025-12-01

