



# Certificate

## OEKO-TEX® STANDARD 100

### RTS Textiles T/A Pincroft Dyeing and Printing.

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

#### SCOPE

Commission bleaching, dyeing, printing, and finishing of textiles for PPE. Bleaching, dyeing (reactive, vat, and disperse, including fluorescent colours), printing (vat, pigment, disperse, incl. camouflage printed fabrics, as well as discharge), and finishing of woven fabrics made of 100% cotton, and it's combinations with polyester, lyocell, viscose, aramid, anti-static yarns (Nega-Stat® and Bekinox®), and elastomers such as LYCRA®, LYCRA® T400®, and XLANCE®. Dyeing (vat) of woven fabrics made cotton/nylon and combinations with anti-static yarns (Nega-Stat® and Bekinox®). Printing (acid and pigment, incl. camouflage) of woven fabrics in 100% nylon and cotton/nylon. May include fabrics finished with flame retardant products or biological active products accepted by OEKO-TEX®. May also include fabrics with a water and oil repellent finish.

#### PRODUCT CLASS

II (products with direct contact to skin) – 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.



This certificate 11-73721 is valid until 18.07.2026.

#### SUPPORTING DOCUMENTS

- ✓ Test report : 78148
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

*Agustina Oliver*

Agustina Oliver  
Certification Manager

*Joe Prince*

Joe Prince  
Director of Ecology

Manchester, 2025-07-18

