



Certificate

OEKO-TEX® STANDARD 100

Swedol AB

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

SCOPE

Workwear such as jackets, trousers, shorts and vests made of recycled polyester (21-77 %), recycled polyamide (87 %), polyester, cotton, polyamide and elastane with or without PU lamination and padding. Softshell jackets and vests made of recycled polyester (42-90 %) with TPU membrane with or without mixtures polyester. Sweatshirts, T-shirts and piques made of recycled polyester (30-100 %) and mixtures with cotton, polyester and polypropylene. Fleece jackets made of recycled polyester (73-95%) and mixtures with polyester and elastane. Pile jackets and HiVis vests made of 100% recycled polyester. Seamless underwear (tops and pants) made of 64% recycled polyester, polyamide and elastane. Rain jackets and trousers made of 60% recycled polyester with PU coating, produced with or without products accepted by OEKO-TEX® having flame retardant properties. Including accessories such as buttons, elastics, drawstrings, embroidery- and sewing thread, heat transfer print, hook and loop fasteners, ID-card pocket, interlining, labels, padding, ... [Please scan QR code for full scope]

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.



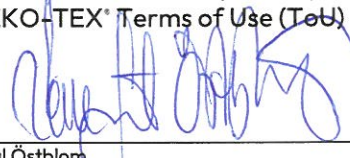
STANDARD
100

SE 23-295
RISE

This certificate SE 23-295 is valid until 31.01.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : 25-1310191-1
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)


Lene Jul Östblom
Manager Textile testing, certification and analysis


Ingegerd Hartmann
Project Manager

Möln dal, 2025-03-28

