

RISE RESEARCH INSTITUTES OF SWEDEN AB ARGONGATAN 30 BOX 104 43153 MÖLNDAL, SWEDEN

Certificate OEKO-TEX® STANDARD 100

Swedol AB

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

SCOPE

Woven and knitted workwear made of CO, PES, PA, WO, PAN, CV and PP in different combinations, with or without elastane, carbon (with antistatic function), laminate, coating and water resistant properties. Woven and knitted workwear with flame retardant properties made of AR, CO, FR CV, CLY, MAC, PA, polyarylate, PES, CV and WO in different fiber combinations, with or without carbon (with antistatic function), elastane, laminate, coating and water resistant properties, partly produced with fibers accepted by OEKO-TEX® having flame retardant properties. Including accessories such as adhesive tape, buttons, elastics, drawstrings, embroidery- and sewing thread, heat transfer print, heat transfer reflective print, hook and loop fasteners, ID-card pocket, interlining, labels, padding, fake fur, ribbon, pigment print, seam sealing tape, sew-on reflective tape, heat transfer reflective tape on garment and separate, zippers, metal- and plastic accessories. Socks made of WO. PA, elastane and ... [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.

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 10-192 RISE

This certificate SE 10-192 is valid until 15.03.2026.

SUPPORTING DOCUMENTS

- √ Test report : 25-1309160-1
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX°
- ✓ OEKO-TEX[®] Terms of Use (ToU)

Helena Hjärtnäs Project Co-ordinator

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Ingegerd Hartmann Project Manager

Mölndal, 2025-03-14

