



Certificate

OEKO-TEX® STANDARD 100

Dahléns Konfektion AB

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

SCOPE

Blazers, trousers, skirts, dresses and waistcoats made of WO/PES/EL and PES/CV/EL. Blouses and shirts made of CO, CO/PES, CO/PES/EL, PES/EL and CV/EL. Dresses PES/EL T-shirts and tops made of CV (Bamboo)/EL and CV/EL. Aprons made of PES/CO. (Exclusively produced using components pre-certified according to OEKO-TEX® STANDARD 100)

PRODUCT CLASS

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



STANDARD 100 SE 19-244 RISE

This certificate SE 19-244 is valid until 30.11.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 24-1283958-1
- ✓ 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

Jamilla Nilsson
Project Manager

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.

Mölnadal, 2024-09-30





Certificate

OEKO-TEX® STANDARD 100

Dahléns Konfektion AB

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

SCOPE

Blazers, trousers, skirts, waistcoats, dresses, tunics
made of WO/recycled PES/EL or made of recycled
PES/CV/EL (recycled content >20% PES post-consumer
material made of PET-bottles) (Based on materials
already certified according to OEKO-TEX® STANDARD
100)

PRODUCT CLASS

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



This certificate SE 23-294 is valid until 31.01.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 23-1222220-2
- ✓ Declaration of conformity in accordance with
EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Olha Kvasko

Olha Kvasko
Project Manager

Lene Jul Östblom

Lene Jul Östblom
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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.

Mölnadal, 2023-11-20

