



Certificate

OEKO-TEX® STANDARD 100

ID Identity

er tildelt OEKO-TEX® STANDARD 100 -certificeringen
og retten til at bruge varemærket.

OMFANG

Færdiglavet beklædning: T-shirts, jakker, frakker, bukser, veste, bolero og tunika lavet af 100% polyester, PES/EL, 100% polyamid, 80-100 % genanvendt polyester (hvid og farvet) i blandinger med elastan, vattering af 100% genanvendt PES, lining af helt- og delvist genanvendt polyester; genanvendt materiale: 40-100%: fra post-consumer PET flasker; tilbehør inkluderet: knapper i metal og/eller plastik, vævede trykte labels i 100% PES, transfer tryk (med reflex), broderi og manchetter af PA/EL, hvid label/bånd i polyester/ bomuld med termo-overførbare transpondere indeholdende elektronisk mikrochip (artikel: FT401 i versionerne: standard, varmemeforseglelig og som pose), varmemeforseglelig polyphenylensulfid (PPS) transpondere med elektroniske mikrochips (artikel: Orion), sy- og broderitråd (artikel: POLYNEON) i 100% PES (hvid og farvet), fleece backings til broderi (CMX lavet af PES og PES/CV i sort og hvid); fremstillet udelukkende af OEKO-TEX® STANDARD 100 præ-certificerede materialer.

PRODUKTKLASSE

II (produkter med hudkontakt) - Bilag 4

Yderligere oplysninger om overensstemmelse (REACH, SVHC, POP, GB18401 osv.) kan findes på oeko-tex.com/en/faq.

Certifikatet er baseret på de testmetoder og krav i OEKO-TEX® STANDARD 100, der var i kraft på tidspunktet for evaluering.



STANDARD
100

2276-371
DTI

Dette certifikat 2276-371 er gyldigt til
31.08.2026 .

UNDERSTØTTENDE DOKUMENTER

- ✓ Testrapport : 371-04
- ✓ Overensstemmelseserklæring i overensstemmelse med EN ISO 17050-1 som krævet af OEKO-TEX®
- ✓ OEKO-TEX® Vilkår for brug (ToU)

Allan Jensen
Business Manager

Anette Jensen Smith
Konsulent

Taastrup, 2025-08-28





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

SCOPE

Readymade garments: T-shirts, jackets, coats, pants, vests, boleros and tunics made of 100% polyester, PES/EL, 100% polyamide, 80-100% recycled polyester (white and colored) in blends with elastane, padding of 100% recycled PES, lining of fully- and partially recycled polyester; recycled material: 40-100%: from post-consumer PET bottles; accessories included: buttons in metal and/or plastic, woven printed labels in 100% PES, transfer print (with reflex), embroidery and cuffs of PA/EL, white label/tape of polyester/cotton with thermo-transferable transponders containing electronic microchips (article: FT401 in version: standard, heat-sealable and pouch), Heat-sealable polyphenylene sulphide (PPS) transponders with electronic microchips (article: Orion), sewing- and embroidery thread (article: POLYNEON) in 100% PES (white and colored), embroidery backings CMX made of PES and PES/CV in black and white; exclusively produced with OEKO-TEX® STANDARD 100 pre-certified materials.

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.



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This certificate 2276-371 is valid until 31.08.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : 371-04
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)


Allan Jensen
Business Manager


Anette Jensen Smith
Consultant

Taastrup, 2025-08-28

