ID Identity
Lægårdvej 138
7500 Holstebro
Denmark

DTI Tekstil Teknologisk Institut
Gregersensvej
2630 Taastrup
Denmark

Certificate

OEKO-TEX® STANDARD 100

ID Identity

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

SCOPE

Beklædning: Halsedisser, hatte, cardigans, bukser, poloshirts, singlets, sweatshirts, hoodies, sweatpants, sweatshorts, tees, toppe, T-shirts, leggings og veste i 100% bomuld (CO), CO/PES 40-80/20-60%, CO/CV 90-98/2-10%, CO/EL 95/5%, CO/CV/EL 75-85/10-20/5%, CO/PES/CV 70-80/15-25/3-10%, CO/PES/EL 40-65/30-55/5% samt modal (CMD) 46% i blandinger med lyocell (CLY)/PES/EL, i hvid og farver; Inklusive tilbehør: Knapper i metal og/eller plast, tilbehør i TPU og metal, lynlåse i metal og/eller plast, snore, bånd, piping, vlies (non-woven), vævede og trykte labels i 100% polyester (PES) samt polyester (genanvendt), print/tryk, transfertryk (med refleks), broderi, hvide labels/bånd i polyester/bomuld med termooverførbare transpondere indeholdende elektroniske mikrochips (artikel FT401 i versionerne: standard, varmeforseglelig og som pose), varmeforseglelige polyphenylensulfid- (PPS) transpondere med elektroniske mikrochips (artikel Orion), ... [Scan QR koden for fuldt omfang]

PRODUKTKLASSE

I (babyartikler) - Annex 6

STANDARD 100 1976-299 DTI

Dette certifikat 1976-299 er gyldigt indtil 30/09/2027.

SUPPLERENDE DOKUMENTER

- ✓Testrapport: 299-08
- ✓Overensstemmelseserklæring i henhold til EN ISO 17050-1 som krævet af OEKO-TEX®.
- ✓OEKO-TEX® brugsbetingelser (ToU)

Allan Jensen
Business Manager

Johnny Rodam
Head of certification

Taastrup, 17/09/2026

Yderligere overholdelsesoplysninger (REACH, SVHC, POP, GB18401 osv.) kan findes på oeko-tex.com/da/faq.

Certifikatet er baseret på testmetoderne og kravene i OEKO-TEX® STANDARD 100, som var gældende på evaluerings-tidspunktet.

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

SCOPE

Readymade garments: buffs, hats, cardigans, trousers, polo shirts, singlets, sweatshirts, hoodies, sweatpants, sweat shorts, tees, tops, t-shirts, leggings and vests made of 100% cotton (CO), CO/PES 40-80/20-60%, CO/CV 90-98/2-10%, CO/EL 95/5%, CO/CV/EL 75-85/10-20/5%, CO/PES/CV 70-80/15-25/3-10%, CO/PES/EL 40-65/30-55/5% and modal (CMD) 46% in blends with lyocell (CLY)/PES/EL, in white and dyed; Accessories included: Metal and/or plastic buttons, TPU and metal accessories, metal and/or plastic zippers, drawstrings, tapes, piping, non-woven interlining (vlies), woven and printed labels made of 100% polyester (PES) and polyester (recycled), print, heat transfer print (with reflective), embroidery, white label/tape made of polyester/cotton with heat transfer transponders containing electronic microchips (article FT401 in versions: standard, heat sealable and as pouch), heat sealable polyphenylene sulfide (PPS) transponders with electronic m ... [Please scan QR code for full scope]

PRODUCT CLASS

I (baby articles) - Annex 6

STANDARD 100

1976-299
DTI

This certificate 1976-299 is valid until 30/09/2027.

SUPPORTING DOCUMENTS

- ✓Test report: 299-08
- ✓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

Johnny Rodam
Head of certification

Taastrup, 17/09/2026

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.