



Certificate

OEKO-TEX® STANDARD 100

COMERCIAL DE FIBRAS TEXTILES DE TARRASA S.A. (COFITEX)

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

SCOPE

Polyester yarn (POY, FDY, DTY, HT), textured, parallel, high tenacity, in raw, raw white, white, bright or dyed in mass in black color. FR polyester yarns (finished with OEKO-TEX® accepted flame retardants), in raw and black. Metallized yarns made of foils (polyester, nylon) vaporized with aluminum and coated with colored resin with/without nylon backing yarn dyed with acid, cationic and disperse dyes and finished. Polyester filament yarns (DTY and FDY) black and white. Coated yarns made of polyamide/spandex or polyester/spandex, white. Yarns made of polyamide 6 or 6.6 with or without elastane, raw or mass dyed. Yarns made of viscose with or without elastane, greige or dyed (mass dyed). Yarns made of polyester with or without elastane, raw or dyed (including fluorescent yellow and fluorescent green). Yarns made of 100% cotton in off-white or dyed (Indian and Uzbekistan origin, bamboo viscose, lyocell, polyester/cotton in off-white or dyed, polyester/viscose in off-white, polyamide in off-white or dyed in black (acid dye). Viscose ... [Please scan QR code for full scope]

PRODUCT CLASS

I (baby articles) - 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.



This certificate 2000AN2408 is valid until
30.11.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : 2026OK0224
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Isabel Soriano

Isabel Soriano Sarrió
Laboratories and International Offices Subdirector

Alcoy (Alicante) España, 2026-01-22





Certificate

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SCOPE

Filament yarns made of 100 % recycled polyester in white (recycled content 100 %: recycled polyester from post-consumer PET bottle flakes). 100% recycled PES (recycled content 100%: from post-consumer PES bottles) filament yarn (FDY, DTY) in raw . 100 % recycled PET (recycled content 100 %: from post-consumer PET bottles) filament yarn (FDY, DTY) in raw. Spun yarn made of viscose (including LENZING™ Viscose EV) with recycled polyester (20-99% from post-consumer from PET bottles, pre-consumer from industrial fiber) in raw white. Raw core-spun yarn made from recycled polyester (>20% post-consumer material from PET bottles) / cotton (Tanzania origin). Exclusively produced using components pre-certified according to OEKO-TEX® STANDARD 100.

PRODUCT CLASS

I (baby articles) - Annex 4



This certificate 2021OK2647 is valid until
31.12.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : 2026OK0225
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Isabel Soriano

Isabel Soriano Sarrió
Laboratories and International Offices Subdirector

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.

Alcoy (Alicante) España, 2026-02-05

