



Certificate

OEKO-TEX® STANDARD 100

Tintex Textiles, S.A.

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

SCOPE

Dyed and finished (partly finished with biological active products accepted by OEKO-TEX®, water repellent and UV finishing) knitted fabrics produced with: raw yarns in Cotton, Viscose (including Bamboo and Lenzing™ EV), Modal (including Micromodal), Lyocell (including Lenzing™ Lyocell, Lenzing™ Micro, Seacell™ and Smartcell™), Polyester, (recycled) Polyester (recycled content <20%: post-consumer from PET bottles), Polyamide, (recycled) Polyamide (Q-NOVA®, recycled content <20%: pre-consumer from yarns), Wool, Modal/Silk, Cotton/Silk, Flax, Hemp and Polylactic (PLA); with dyed yarns in Cotton, Viscose (including Lenzing™ EV), Modal (including Micromodal), Lyocell (including Lenzing™ Lyocell), Polyester, Polyamide, Flax, Hemp and Polylactic (PLA); with mélange yarns in Cotton, Viscose, Modal, Lyocell (including Lenzing™ Lyocell, Lenzing™ Lyocell Micro, Seacell™ and Smartcell™), Polyester and Flax; their blends and with Elastane and ...
[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 5904CIT is valid until 31.07.2027.

SUPPORTING DOCUMENTS

- ✓ Test report : REL/2026/898
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)


António Braz Costa
General Manager of CITEVE

V. N. de Famalicão, 2026-08-24

