



Certificate

OEKO-TEX® STANDARD 100

**AKATEK TEKNIK TEKSTIL SAN. VE TIC.
A.S.**

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

SCOPE

Dyed woven fabrics (with reactive and acid) made of 100% cotton, cotton/ elastane, and cotton/ polyamide/ elastane. Woven fabrics made of meta-aramide yarn dope dyed in yellow, green, navy blue, dark blue and black; made of yellow and black para-aramide yarn dyed; LENZING™ Lyocell LF, LENZING™ Modal Color and LENZING™ Viscose Color yarns, LENZING™ FR and LENZING™ FR Color (flame-retardant accepted by OEKO-TEX®); made of white, masterbatch dyed green and black, and dope dyed polyester filament yarn; made of modacrylic yarn ecru or dyed fiber in tow, top and staple; made of polyamide 6.6 yarn, dull and bright, white and mass-dyed (grey and black); made of 100% cotton greige yarn; and made of their blends among each other and also their mixtures with conductive yarn. Produced with fibres accepted by OEKO-TEX® having flame retardant properties (LENZING™ FR and LENZING™ FR Color). Exclusively based on pre-certified material according to STANDARD 100 by OEKO-TEX®.

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](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.



STANDARD
100



2021OK1139
AITEX

This certificate 2021OK1139 is valid until
31.05.2024.

SUPPORTING DOCUMENTS

- ✓ Test report : 2023OK1175
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Silvia Devesa Valencia
Innovation Assistant Manager

Isabel Soriano Sarrió
Chief of Innovation Area

Alcoy (Alicante) España, 2023-04-18

