

INNOVATEXT TEXTILE ENGINEERING AND TESTING INSTITUTE CO. GYÖMRÕI ÚT 86 1103 BUDAPEST, HUNGARY

Certificate OEKO-TEX® STANDARD 100

Textura Zrt.

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

SCOPE

Woven fabrics made of 100% cotton, 100% polyester or blends with each other; bleached, white, optical white, dyed (reactive, vat, pigment or disperse (inc. fluorescent disperse)), printed (pigment, reactive), finished (incl. oiland water- repellent and bionic eco hydrophobic finishing), partly finished with biological active and/or flame retardant products accepted by OEKO-TEX®, with or without TPU laminates or coating. Woven fabrics made of cotton in any combination of blends with polyester, antistatic materials (inc. Negastat® & Bekinox [®]), elastomers (inc. XLANCE[®] (EOL)), spandex, carbon fibre, or elastane; dyed (disperse, vat), printed (pigment), finished (water-repellent finish), partly finished with biological active and/or flame retardant products accepted by OEKO-TEX®. Woven fabrics made of cotton/polyester with retroreflective aluminum glass beads in silver, with or without print in gray.

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.



This certificate 25.3.0119 is valid until 31.07.2025.

SUPPORTING DOCUMENTS

- Test report : 2/370-2024
- Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX*
- OEKO-TEX[®] Terms of Use (ToU)

Dr. Lívia Kokas Palicska CEO

Ms. Tünde Lenkei Head of Department

Budapest, 2025-01-15

