



Certificate

OEKO-TEX® STANDARD 100

Ocean Lanka (Pvt.) Ltd.

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

SCOPE

Knitted fabrics (including brushed fleece) made of 100 % cotton, 100 % polyester, cotton/polyester, polyester/cotton, viscose/cotton/polyester, acrylic/viscose(rayon), 100 % modal, 100 % viscose(rayon), viscose(rayon)/polyester, cotton/lyocell(SeaCell™), modal/lyocell(SeaCell™) and their blends with elastane(Creora®) in bleached white, reactive yarn dyed (polyester part undyed), reactive piece dyed (polyester part undyed), as well as made of 100 % cotton, cotton/polyester, cotton/modal, viscose(rayon)/polyester, cotton/modal and their blends with elastane(Creora®) in melange yarn (cotton in reactive fibre dyed, polyester in pigment dope dyed, viscose in spun dyed, modal in undyed), all qualities with or without pigment, reactive (also in reactive digital) printed, with or without hydrophobic and hydrophilic silicon softener, antimicrobial, moisture management finish; partly finished with biologically active products accepted by OEKO-TEX®; partly produced by using material certified according to OEKO-TEX® STANDARD 100.

PRODUCT CLASS

I (baby articles) - 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 07.BH.52767 is valid until 31.07.2024.

SUPPORTING DOCUMENTS

- ✓ Test report : 23.1047443
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Ivonne Schramm

Dipl.-Ing. (FH) Ivonne Schramm
Head of Certification Body OEKO-TEX®

Boennigheim, 2023-08-04

