



Certificate

OEKO-TEX® STANDARD 100

Cetex-Rheinfaser GmbH

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

SCOPE

Polyester staple fibre, white, in qualities: solid fibre(also in black), hollow fibre, hollow siliconized (HS), hollow conjugated (HC), hollow conjugated siliconized (HCS), slick and low melting fibre(also in black), bi-component fibre, white, PE/PP, PE/PET, PP/PET, partly with hydrophilic and hydrophobic finish, types: BD, BU, BU-C, KW, NY, SA, SC, SD, TK, US, XL, viscose fibre(also bamboo) and modal fibre, white and dyed, lyocell fibre, white, types: 02, 03, 05, 60, 69, 80, 81 as well as polyester filament yarn, white and dyed, types: XL, XW; partly finished with flame retardant/biologically active products accepted by OEKO-TEX®; partly produced with fibres accepted by OEKO-TEX® having flame retardant properties; exclusively produced from material certified according to OEKO-TEX® STANDARD 100.

PRODUCT CLASS

I (baby articles) – Annex 6



STANDARD
100



14.0.39422
Hohenstein HTTI

This certificate 14.0.39422 is valid until
31.03.2024.

SUPPORTING DOCUMENTS

- ✓ Test report : 23.1039432
- ✓ 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®

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.

Bönnigheim, 2023-03-22

