



Certificate

OEKO-TEX® STANDARD 100

Huvis Corporation

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

SCOPE

LMF (low melting PES fibre), raw white and dope dyed in black; EMF (elastic low melting PES fibre), raw white; staple fibre (conjugate, conjugate slick) and regular solid fibre made of PES, raw white; olefin low melting fibre made of PE/PP, PE/PES or PP/PES, raw white; ZetaOne PPS (polyphenylene sulfide) staple fibre, raw white; MetaOne (meta-aramid) staple fibre, raw white; PTT fibre, raw white; HEXA flower PES fibre, ecoen bio-degradable PES fibre, Zeroxy-HUVIS-flame retardant PES fibre (produced with products accepted by OEKO-TEX® having flame retardant properties), raw white; Duraron high performance polyethylene filament yarn, Triron High Tenacity PES yarn, raw white, Regular filament PES yarn, raw white

PRODUCT CLASS

I (baby articles) - Annex 6



STANDARD 100 HKXX 028187 TESTEX

This certificate HKXX 028187 is valid until
30.04.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : SE004 258407.1
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

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Managing Director

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Ecology Team Leader

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.

Zurich, 2025-04-08

