



Hohenstein Laboratories
GmbH & Co. KG
74357 Bönningheim
Germany

Certificate

OEKO-TEX® STANDARD 100

For data protection purposes this information
has been removed on behalf of Madeira UK LLP

SCOPE

Interlinings heat sealable coated or sew-in, with or without hydrophobic and/or full handle finish: Woven products made of synthetic fibres PES, PA and their blends, white or dyed (disperse or acid dyestuffs), made of CO, white, dyed (vat dyestuffs) in grey, black ("2218"). Knitted products made of synthetic fibres PES, PA and their blends or made of CV/PES, white, dyed. Non-woven products mechanically or chemically bonded with binder, made of fibre blends of PES and/or PA and/or cellulose (made of wood) or of CV/cellulose (made of wood), with/without PVA, white, dyed in grey or black (pigments), made of CLY(LENZING® Lyocell) or CO fibres in white; thermally bonded non-woven products made of synthetic fibres PES, PA and their blends, white, spun dyed in grey or black, PA/PES with CO band, white, water-soluble made of PVA, white, made of flame retardant PES fibres (Trevira® CS), white; spun bonded non-woven products made of polymer and co-polymer of PA, PES, PP or of ethylene-methacrylic-acid-copolymer, white, made of PUR, white, spun ... [Please scan QR code for full scope]

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.



STANDARD
100

14.0.40958
Hohenstein

This certificate 14.0.40958 is valid until
31.05.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : 25.1169915
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

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

Boennigheim, 2025-03-03

