



Hohenstein Laboratories  
GmbH & Co. KG  
74357 Bönningheim  
Germany

# Certificate

## OEKO-TEX® STANDARD 100

**Texstyle**

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

### SCOPE

Woven and knitted fabrics (also 3-D fabrics with integrated PES fibre material and non-woven) made of CO (also yarn-dyed), LI, CLY, CV, CV(bamboo), PES (also tulle and guipure, also yarn-dyed), CMD and their mixtures among each other w/ or w/o EL as well as lace fabrics made of PA, PA/EL, white, reactive, disperse and acid dyed; white, reactive and pigment print (also in matt white) on woven and knitted fabric made of CO, CV, HA, CLY, LI and their mixtures w/ or w/o PES and EL; foil (gold, silver), glitter (gold, silver), glow in the dark, pigment discharge, digital (reactive or pigment) print on woven and knitted fabric made of CO, digital (disperse) print on woven and knitted fabric made of PES, with or without acrylic coating, colourless, white and pigment dyed, partly finished with biologically active and flame retardant products accepted by OEKO-TEX®, anti-dust, water repellent, softener and silicone finishings, partly produced with fibres accepted by OEKO-TEX® having flame retardant properties; produced using components partly ... [Please scan QR code for full scope]

### PRODUCT CLASS

IV (decoration material) - Annex 4

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on [oeko-tex.com/en/faq](http://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 14.HTR.54953 is valid until  
31.01.2027.

### SUPPORTING DOCUMENTS

- ✓ Test report : 26.1258635
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

*Ivonne Schramm*

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Global Head of OEKO-TEX® Certification

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