



# Certificate

## OEKO-TEX® STANDARD 100

Uton Optical Material Technology Co., Ltd.

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

### SCOPE

Reflective fabric produced from white or pigment ink printed in grey base fabric made of PES, CO, PES/CO, PES/EL(spandex) and AR, with PU or PAN coating in grey, silver or black, partly with PU coating in fluorescent yellow or fluorescent orange, PET reflective heat transfer film or yarn with PU coating in grey or silver, partly with PU coating in fluorescent yellow or fluorescent orange, brand name: UTON®; produced with fibres accepted by OEKO-TEX® having flame retardant properties; exclusively produced using components pre-certified according to OEKO-TEX® STANDARD 100.

### PRODUCT CLASS

I (baby articles) - Annex 6



This certificate 24.HCN.81376 is valid until  
31.05.2026.

### SUPPORTING DOCUMENTS

- ✓ Test report : 25.1192093
- ✓ 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  
Global Head of OEKO-TEX® Certification

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.

Boenningheim, 2025-07-02

