



# Certificate

## OEKO-TEX® STANDARD 100

Coveme S.p.a

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

### SCOPE

Polyester transfer film resined with matt colourless acrylic resin (bilayer), article KTR TXS2U and KTR TXS 52U. Polyester transfer film coated with matt colourless acrylic resin and antistatic backing, article KTR TXSU and KTR TXS 5U. Polyester transfer film coated with matt colourless acrylic resin (bilayer) and primed for digital printing, article KTR DPL2. Polyester transfer film resinated with matt colourless acrylic resin and antistatic backing, primed one side for digital printing, article KTR DPL2 C1S. Polyester transfer film resinated with matt colourless acrylic resin (bilayer) article KTR TXS 62UH. Intended for clothing.

### PRODUCT CLASS

I (baby articles) - Annex 4



STANDARD 100 21CX00022 CENTROCOT

This certificate 21CX00022 is valid until  
04.03.2025.

### SUPPORTING DOCUMENTS

- ✓ Test report : 24RA05240
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Chiara Salmoiraghi  
OEKO-TEX® Certification Scheme Manager

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.

Busto Arsizio, 2024-05-22

