



Certificate

OEKO-TEX® STANDARD 100

Edelweiss S.r.l.

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

SCOPE

Yarns made from the following fibers: polyester, viscose, viscose from bamboo, modal, raw, white, dyed, with and without flame-retardant finishing; raw and black flame-retardant polyester; acrylic, raw, white, and dyed; lyocell, polyamide, polypropylene/polyester, raw; white and black polyacrylic; polypropylene, polypropylene/polyethylene, polyester/polyethylene, raw and white; their blends; also blended with fibers made from: polyester (recycled), polyester (recycled)/polyester, white and dyed, with and without flame-retardant finish, cotton (recycled), cotton (recycled)/polyester (recycled)/viscose (recycled), dyed, viscose (recycled), white; with antistatic and softening finishing; partly finished with flame-retardant products accepted by OEKO-TEX®, partly produced with fibers accepted by OEKO-TEX® having flame-retardant properties. Recycled content <20%; polyester: from post-consumer from PET bottles, pre-consumer from PET chips, granules, yarns and padding; cotton: from pre-consumer from textile scraps; viscose: from ... [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](https://www.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 25CX00052 is valid until
31.05.2027.

SUPPORTING DOCUMENTS

- ✓ Test report : 26RA09858
- ✓ 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

Busto Arsizio, 2026-07-20

