



Certificate

OEKO-TEX® STANDARD 100

E. Miroglio EAD

viene concesso il certificato OEKO-TEX® STANDARD 100
e il diritto di utilizzare il marchio.

CAMPO DI APPLICAZIONE

Tessuti ortogonali e a maglia, con o senza finissaggio ammorbidente, antistatico, anti-piega, anti-pilling, idrorepellente e bianco ottico, con o senza elastan e/o con fibra metallizzata in poliammide/poliestere e/o poliestere cationico, anche in mista tra loro: tinti in tops o fibra: in lana, lana merino, cashmere, alpaca, mohair, poliammide con coloranti acidi e metallo-complessi; in seta con coloranti metallo-complessi; in viscosa, lana, lana merino, cashmere, alpaca, mohair, lyocell con coloranti reattivi; in poliestere con coloranti dispersi; tinti in filo: in cotone, viscosa, canapa, lino con coloranti reattivi; in poliestere con coloranti dispersi; in lana, lana merino, cashmere, alpaca, mohair con coloranti acidi (solo nei colori chiari); in lana, lana merino, cashmere, alpaca, mohair con coloranti reattivi; in lana, lana merino, cashmere, alpaca, mohair con coloranti metallo-complessi; in seta con coloranti acidi; in seta con coloranti metallo-complessi (solo nei colori chiari); in poliammide con coloranti acidi e ... [Prego scansionare il codice QR per la dicitura completa]

CLASSE DI PRODOTTO

II (articoli a diretto contatto con la pelle) - Allegato 4

Ulteriori informazioni sulla conformità (REACH, SVHC, POP, GB18401 ecc.) sono disponibili su oeko-tex.com/en/faq.

Il certificato si basa sui metodi di prova e sui requisiti dello OEKO-TEX® STANDARD 100 in vigore al momento della valutazione.



Questo certificato 001772.O è valido fino a
17.05.2026.

DOCUMENTI DI SUPPORTO

- ✓ Rapporto di prova : 25RA06862, 25RA10115
- ✓ Dichiarazione di conformità in accordo con la EN ISO 17050-1 come richiesto da OEKO-TEX®
- ✓ Termini d'uso OEKO-TEX®

Chiara Salmoiraghi

Chiara Salmoiraghi
Responsabile Schema di Certificazione OEKO-TEX®

Busto Arsizio, 2025-08-06





Certificate

OEKO-TEX® STANDARD 100

E. Miroglio EAD

garantit la certification OEKO-TEX® STANDARD 100
et le droit d'usage de la marque.

CHAMP D'APPLICATION

Tissus tricot et à navette, avec ou sans finissage assouplissant, antistatique, anti-froissage, anti-boulochage, hydrofuge et optique Blanc, avec ou sans élasthanne et/ou avec fibre métallisée en polyamide/ polyester et/ou polyester cationique recyclé (< 20% de matérielle post-consommation provenant de bouteilles PET), aussi en mélange entre eux: teints en ruban peignée ou en fibre: en laine, laine mérinos, cachemire, alpaga, mohair, polyamide avec colorants acides et métalliques complexes; en soie avec colorants métalliques complexes; en viscose, laine, laine mérinos, cachemire, alpaga, mohair, lyocell avec colorants réactifs; en polyester avec colorants dispersés; teints en fil: en coton, viscose, chanvre, lin avec colorants réactifs; en polyester avec colorants dispersés; en laine, laine mérinos, cachemire, alpaga, mohair avec colorants acides (seulement dans les couleurs claires); en laine, laine mérinos, cachemire, alpaga, mohair avec colorants réactifs; en laine, laine mérinos, cachemire, alpaga, mohair avec colorants ... [Scannez le QR code pour obtenir le champ d'application complet]

CLASSE DE PRODUITS

II (articles en contact direct avec la peau) - Annexe 4

Des informations sur la conformité réglementaire (REACH, SVHC, POP, GB18401 etc.) sont disponibles sur oeko-tex.com/en/faq.

Le certificat est basé sur les méthodes de tests et le cahier des charges de OEKO-TEX® STANDARD 100 en vigueur au moment de l'évaluation.



Ce certificat 001772.O est valide jusqu'au
17.05.2026 .

DOCUMENTS EN APPUI

- ✓ Rapport de test : 25RA06862, 25RA10115
- ✓ Déclaration de conformité conforme à EN ISO 17050-1 comme demandé par OEKO-TEX®
- ✓ OEKO-TEX® Conditions Générales (ToU : terms of use)

Chiara Salmoiraghi

Chiara Salmoiraghi
OEKO-TEX® Certification Scheme Manager

Busto Arsizio, 2025-08-06





Certificate

OEKO-TEX® STANDARD 100

E. Miroglio EAD

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

SCOPE

Woven and knitted fabrics, with or without soft, anti-static, anti-crease, anti-pilling, water-repellent finishings and optical white, with or without elastane and/or metallised fibre in polyamide/polyester and/or cationic polyester, also in blends: tops or fibre dyed: in wool, merino wool, cashmere, alpaca, mohair, polyamide with acid and metal-complex dyes; in silk with metal-complex dyes; in viscose, wool, merino wool, cashmere, alpaca, mohair, lyocell with reactive dyes; in polyester with disperse dyes; yarn-dyed: in cotton, viscose, hemp, linen with reactive dyes; in polyester with disperse dyes; in wool, merino wool, cashmere, alpaca, mohair with acid dyes (only in light colors); in wool, merino wool, cashmere, alpaca, mohair with reactive dyes; in wool, merino wool, cashmere, alpaca, mohair with metal-complex dyes; in silk with acid dyes; in silk with metal-complex dyes (only in light colors); in polyamide with acid and metal-complex dyes; in acrylic, polyester with basic dyes; in lyocell, modal with reactive dyes; piece-dyed: ... [Please scan QR code for full scope]

PRODUCT CLASS

II (products with direct contact to skin) - 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 001772.O is valid until 17.05.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : 25RA06862, 25RA10115
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Chiara Salmoiraghi

Chiara Salmoiraghi
OEKO-TEX® Certification Scheme Manager

Busto Arsizio, 2025-08-06





Certificate

OEKO-TEX® STANDARD 100

E. Miroglio EAD

erhält die OEKO-TEX® STANDARD 100 Zertifizierung
und das Recht zur Nutzung der Marke.

SCOPE

Gewebe und Maschenware, sowohl mit als auch ohne weich machende, antistatische, knitterfreie, anti-pilling, wasserabweisende Behandlung und optisches weiss, mit oder ohne Elasthan und/oder mit Metallfaser aus Polyamid/Polyester und/oder recyceltes kationisches Polyester (< 20% aus post-Verbrauch aus PET Flaschen), auch in deren Mischungen: tops- oder fasergefärbt: aus Wolle, Merino-Wolle, Kaschmir, Alpaka, Mohair, Polyamid mit Säuren- u. Metallkomplexfarbstoffe; aus Seide mit Metallkomplexfarbstoffe; aus Viskose, Wolle, Merino-Wolle, Kaschmir, Alpaka, Mohair, Lyocell mit Reaktivenfarbstoffe; aus Polyester mit Dispersionsfarbstoffe; stoffgefärbt: aus Baumwolle, Viskose, Hanf, Linen mit Reaktivenfarbstoffe; aus Polyester mit Dispersionsfarbstoffe; aus Wolle, Merino-Wolle, Kaschmir, Alpaka, Mohair mit Säurefarbstoffe (nur für klaren Farben); aus Wolle, Merino-Wolle, Kaschmir, Alpaka, Mohair mit Reaktivenfarbstoffe; aus Wolle, Merino-Wolle, Kaschmir, Alpaka, Mohair mit ...
[Für den kompletten Scope bitte den QR Code scannen]

PRODUKTKLASSE

II (Produkte mit Hautkontakt) - Annex 4

Weitere Compliance-Informationen (REACH, SVHC, POP, GB18401 etc.) finden Sie hier: [oeko-tex.com/en/faq](https://www.oeko-tex.com/en/faq).

Das Zertifikat basiert auf den zum Zeitpunkt der Zertifizierung gültigen Prüfmethoden und Anforderungen des OEKO-TEX® STANDARD 100.



Dieses Zertifikat 001772.O ist gültig bis
17.05.2026.

BEGLEITDOKUMENTE

- ✓ Testbericht : 25RA06862, 25RA10115
- ✓ Konformitätserklärung gemäß EN ISO 17050-1 wie von OEKO-TEX® gefordert.
- ✓ OEKO-TEX® Allgemeine Nutzungsbedingungen (ANB)

Chiara Salmoiraghi

Chiara Salmoiraghi
OEKO-TEX® Certification Scheme Manager

Busto Arsizio, 2025-08-06

