



Certificate

OEKO-TEX® STANDARD 100

Planam Arbeitsschutz Vertriebs GmbH

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

SCOPE

Sortiment rECOLine: Bundjacken, Bundhosen, Latzhosen, und Shorts aus 100% Polyester (75% Sorona®/25% Polyester (recycled)), Kontrastgewebe aus 90% Nylon/10% Elasthan; Softshelljacken aus 94% Polyester (recycled)/6% Elasthan (äussere Lage) und 100% Polyester Fleece (innere Lage); Winterjacken aus 100% Polyester (recycled) mit TPU Membrane und Polyester Wattierung; Total recycelter Anteil >20%, PES (recycelt) aus post-consumer PET Flaschen; inklusive Zubehör (PES/CO oder PES Futter, Reissverschluss, Klettverschluss, Reflex-Applikation oder -Biese, Knöpfe, bedruckte Etiketten, PES Nähgarn) (exclusively produced using components pre-certified according to OEKO-TEX® STANDARD 100)

PRODUKTKLASSE

II (Produkte mit Hautkontakt) - Annex 4



Dieses Zertifikat ZH020 254740 ist gültig bis
15.08.2026.

BEGLEITDOKUMENTE

- ✓ Testbericht : ZH020 254740.1
- ✓ Konformitätserklärung gemäß EN ISO 17050-1 wie von OEKO-TEX® gefordert.
- ✓ OEKO-TEX® Allgemeine Nutzungsbedingungen (ANB)

Matz Bachmann
Managing Director

Janine Kuchelmeister
Ecology Team Leader

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

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

Zurich, 2025-08-05





Certificate

OEKO-TEX® STANDARD 100

Planam Arbeitsschutz Vertriebs GmbH

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

SCOPE

Assortment rECOLine: Jackets, trousers, bibpants and shorts made of 100% polyester (75% Sorona®/25% polyester (recycled), contrast fabric 90% Nylon/10% elastane; softshell jacket made of 94% polyester (recycled)/6% elastane (outer layer) and 100% polyester fleece (inner layer); winter jacket made of 100% polyester (recycled) with TPU membrane and polyester padding; (total recycled content >20%, PES (recycled) from post-consumer PET bottles; including accessories (PES/CO or PES lining, zipper, hook and loop fastener, reflective-application or -piping, button, printed labels, PES sewing thread) (exclusively produced using components pre-certified according to OEKO-TEX® STANDARD 100)

PRODUCT CLASS

II (products with direct contact to skin) - Annex 4



STANDARD 100 ZH020 254740
TESTEX

This certificate ZH020 254740 is valid until 15.08.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : ZH020 254740.1
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Matz Bachmann
Managing Director

Janine Kuchelmeister
Ecology Team Leader

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.

Zurich, 2025-08-05

