



Certificate

OEKO-TEX® STANDARD 100

THRACE NONWOVENS & GEOSYNTHETICS SA

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

SCOPE

Nonwoven spunbond fabrics made of polypropylene in colours: white, black, light blue, blue, red, grey, yellow, beige / cream, purple, green, bordeaux, orange. Some of the fabrics may contain UV stabilizers.

PRODUCT CLASS

I (baby articles) - Annex 6



STANDARD
100



21MG.02751
MIRTEC

This certificate 21MG.02751 is valid until
31.05.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 2894
- ✓ Declaration of conformity in accordance with
EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Kelly Stathopoulou
OEKO-TEX® Certification Unit

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on 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.

Athens, 2024-07-29





Certificate

OEKO-TEX® STANDARD 100

„CORRECT – K. Błaszczuk i Wspólnicy”
Spółka Komandytowa

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

SCOPE

Polyurethane elastic foams: standard, high resilient,
viscoelastic, pneumatic and 'Plush' type, white and
in pastel colours, also with flame retardants accepted
by OEKO-TEX® (contain > 0,1% melamine).

Tested foam height for emission: 35 cm

PRODUCT CLASS

I (baby articles) – Annex 4



This certificate IW 00187 is valid until 31.12.2024.

SUPPORTING DOCUMENTS

- ✓ Test report : 159/2023/ST100
- ✓ Declaration of conformity in accordance with
EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)


mgr inż. Piotr Kantor
Manager of Certification Department

Further compliance information (REACH, SVHC, POP, GB18401
etc.) can be found on 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.

Łódź, 2024-01-02





Certificate

OEKO-TEX® STANDARD 100

„CORRECT – K. Błaszczuk i Wspólnicy”
Spółka Komandytowa

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

SCOPE

- "CORRETEX" and "CORRETEX T" - polypropylene
spunbond nonwoven in natural, white and various
colours (including white, grey and black stabilized UV);
- Polypropylene meltblown nonwoven in colour
natural;
the above mentioned nonwovens without flame
retardants

PRODUCT CLASS

I (baby articles) – Annex 6



This certificate IW 00278 is valid until 31.08.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 115/2024/ST100
- ✓ Declaration of conformity in accordance with
EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)


mgr inż. Piotr Kantor
Manager of Certification Department

Further compliance information (REACH, SVHC, POP, GB18401
etc.) can be found on 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.

Łódź, 2024-09-13





Certificate

OEKO-TEX® STANDARD 100

Ertana Tekstil Anonim Sirketi

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

SCOPE

Staple fibres made of 100 % recycled polyester, raw white, white and masterbatch pigment dyed, with or without silicone, slick, antistatic and oil finish, recycled content 100 %; from post-consumer PET bottles and pre-consumer yarns; produced using components partly pre-certified according to OEKO-TEX® STANDARD 100.

PRODUCT CLASS

I (baby articles) - Annex 4



This certificate 18.HTR.35117 is valid until
30.04.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : 25.1186429
- ✓ 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](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.

Boennigheim, 2025-05-20





Certificate

OEKO-TEX® STANDARD 100

Far Eastern New Century Corporation

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

SCOPE

EASTLON® polyester fibres, raw white or dope-dyed in black;
EASTLON® polyester siliconized fibres, raw white;
EASTLON® polyester low melting fibres, raw white

PRODUCT CLASS

I (baby articles) - Annex 6



STANDARD
100

AMM 17680
TESTEX

This certificate AMM 17680 is valid until
15.05.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : TP004 261851.1
- ✓ 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, 2025-06-18





Certificate

OEKO-TEX® STANDARD 100

Fiberpartner ApS

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

SCOPE

Recycled polyester (post-consumer PET bottles and pre- and post-consumer material from industrial waste) staple and filament fibres and recycled polyester filament yarns, raw white, white, optical white and coloured, with or without biodegradable additives, slick, siliconized, and non-siliconized, with and without flame retardant, and with and without biological/antibacterial active finishing (Lurol AM-7 and BIOME) accepted by OEKO-TEX®. Based on raw materials already certified according to STANDARD 100 by OEKO-TEX®

PRODUCT CLASS

I (baby articles) - Annex 6



STANDARD
100



2176-349
DTI

This certificate 2176-349 is valid until 31.10.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 349-04
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)


Anette Jensen Smith
Consultant


Allan Jensen
Consultant

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on 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.

Taastrup, 2024-10-30





Certificate

OEKO-TEX® STANDARD 100

Fiberpartner ApS

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

SCOPE

Recycelte Polyester (Post-Consumer-PET-Flaschen und Pre- und Post-Consumer-Materialien aus Industrieabfällen) -Stapel- und -Filamentfasern sowie recycelte Polyester-Filamentgarne, rohweiss, weiss, optisch weiss und gefärbt, mit und ohne biologisch abbaubare additive, glatt, silikonisiert und nicht silikonisiert, mit und ohne flammhemmend und mit und ohne biologisch aktive/antibakterielle Ausrüstung (Lurool AM- 7 und BIOME) mit von OEKO-TEX® akzeptierten Produkten. Basierend auf bereits nach STANDARD 100 by OEKO-TEX® zertifizierten Rohstoffen

PRODUKTKLASSE

I (Babyartikel) - Annex 6



Dieses Zertifikat 2176-349 ist gültig bis
31.10.2025.

BEGLEITDOKUMENTE

- ✓ Testbericht : 349-04
- ✓ Konformitätserklärung gemäß EN ISO 17050-1 wie von OEKO-TEX® gefordert.
- ✓ OEKO-TEX® Allgemeine Nutzungsbedingungen (ANB)

Anette Jensen Smith
Consultant

Allan Jensen
Consultant

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.

Taastrup, 2024-10-30





Certificate

OEKO-TEX® STANDARD 100

Ikano Industry Sp. z o.o.

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

SCOPE

Polyurethane polyether elastic foams (white and dyed):
standard type T, viscoelastic type VE, high resilient type
HR, 'hyper soft' type HS, 'plush' type PL, for the
production of furniture and mattresses. Tested foam
height for emission: 21 cm.

PRODUCT CLASS

I (baby articles) - Annex 6



This certificate IW 00361 is valid until
30.04.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 047A/2024/ST100
- ✓ Declaration of conformity in accordance with
EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)


mgr inż. Piotr Kaniór
Manager of Certification Department

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.

Łódź, 2024-06-17





Certificate

OEKO-TEX® STANDARD 100

Ningbo Dafa New Material Co., Ltd.

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

SCOPE

Staple fibres made of recycled polyester, disperse dyed in brown, pigment masterbatch dyed in black as well as composite hollow staple fibres made of recycled polyester in brightened white, raw white; partly with partly with antibacterial, silicone finished; recycled content 100 %: from post-consumer PET bottles and pre-consumer fabrics; partly finished with biologically active and flame retardant products accepted by OEKO-TEX®.

PRODUCT CLASS

I (baby articles) - Annex 6



STANDARD 100 22.HCN.20005
Hohenstein



This certificate 22.HCN.20005 is valid until 31.07.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 24.1122319
- ✓ 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
Head of Certification Body OEKO-TEX®

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.

Boennigheim, 2024-09-30





Certificate

OEKO-TEX® STANDARD 100

Malborskie Zakłady Chemiczne
"Organika" S.A.

otrzymuje certyfikat OEKO-TEX® STANDARD 100
i prawo do posługiwania się znakiem

ZAKRES

Pianki poliuretanowe (białe i kolorowe) typu T, HR,
VISCOR oraz pianki trudno zapalne typu CME, CMHR
(badane pianki trudno zapalne zawierają więcej niż
1000mg/kg melaminy); stosowane do produkcji mebli.
Wysokość pianki badana pod kątem emisji: 20cm

KLASA PRODUKTÓW

I (wyroby dla dzieci) - Załącznik 6



STANDARD
100



IW 00031
Łukasiewicz-ŁIT

Certyfikat IW 00031 jest ważny do 31.10.2025.

DOKUMENTY ZWIĄZANE

- ✓ Raport z badań : 146/2024/ST100
- ✓ Deklaracja zgodności według EN ISO 17050-1
wymagana przez OEKO-TEX®
- ✓ Warunki OEKO-TEX® - Terms of Use (ToU)


mgr inż. Piotr Kantor
Kierownik Działu Certyfikacji

Informacje o zgodności z innymi wymaganiami (REACH, SVHC,
POP, GB18401 itd.) dostępne na stronie oeko-tex.com/en/faq.

Certyfikat udzielony w oparciu o metody badań i wymagania
OEKO-TEX® STANDARD 100 obowiązujące w czasie oceny.

Łódź, 2024-12-02





Certificate

OEKO-TEX® STANDARD 100

Shing Ming Ind. Co., Ltd.

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

SCOPE

Staple fiber made of 100% polyester (recycled), recycled
content 100%: post-consumer from PET bottles, raw
and stripped

PRODUCT CLASS

I (baby articles) - Annex 6



STANDARD 100 TP004 202137
TESTEX

This certificate TP004 202137 is valid until
31.05.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : TP004 262363.1
- ✓ 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.

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, 2025-06-13





Certificate

OEKO-TEX® STANDARD 100

Vita Polymers Poland Sp. z o.o.

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

SCOPE

Polyurethane polyether foams, white and dyed (pigment and reactive) in grades VPPT, VPHR, VPST, VPVE, VPPTA, VPHRA and VPSTA; partly finished with biologically active products accepted by OEKO-TEX®; Polyurethane polyether foams containing bio-based polyol, in white and pigment dyed (only in colours light grey, light brown and brown), in grades VPPTB and VPHRB; tested height for emission: 3,0 and 5,5 cm; all without flame retardant properties.

PRODUCT CLASS

I (baby articles) - Annex 6



STANDARD
100



15.HPL.62923
Hohenstein HTTI

**This certificate 15.HPL.62923 is valid until
31.07.2025.**

SUPPORTING DOCUMENTS

- ✓ Test report : 24.1126014
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Dipl.-Ing. (FH) Ivonne Schramm
Head of Certification Body OEKO-TEX®

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.

Boennigheim, 2024-08-22

