



Certificate

OEKO-TEX® STANDARD 100

Antonio Morón de Blas, S.L.

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

SCOPE

Fabric of microfiber synthetic made of polyamide/
polyurethane in white or piece-dyed in black, with/
without transparent polyurethane coating and water
repellent finished. (Ref: ON STEAM, ON MICRO);
Nonwoven fabric made of polyamide in white and black
mass dyed with/without polyurethane laminate; Knitted
fabrics made of 100% polyamide, 100% polyester, 100%
cotton, cotton/elastane, polyester/elastane and
polyamide/elastane, dyed with acid, disperse and
reactive dyestuff, fabrics can include polyurethane
foam, black carbón polyurethane foam (Ref. POR) and
can be finished with flame retardant products accepted
by OEKO-TEX® (Ref: ON DURA, ON CLIMATE, ON
SHOT, DERMODRY, LINING, ORTHOPEDICS); Knitted
fabrics made of 100% polyamide, 100% polyester, 100%
cotton, cotton/elastane, polyester/elastane and
polyamide/elastane, dyed with acid, disperse and
reactive dyestuff, with/without foil adhesive net and
adhesive interlining made of copolyamide, ... [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.

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 2005AN2562 is valid until
31.05.2027.**

SUPPORTING DOCUMENTS

- ✓ Test report : 2026OK2086
- ✓ Declaration of conformity in accordance with
EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Isabel Soriano

Isabel Soriano Sarrió
Laboratories and International Offices Subdirector

Alcoy (Alicante) España, 2026-06-23

