



Certificate

OEKO-TEX® STANDARD 100

Cole Fabrics Group

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

SCOPE

Slit and woven ribbons in polyester, cotton, polyester/
cotton, – White, off white, natural ecru, dyed, coated
and finished. Qualities: 3360PC, 5225/26P, 5270P/
GC05, 5273P Grey, 5273P Nonflo, 5274P Navy, 5276P/
GC06, 5911P, 5916P, 5922P, 5926P, 5928P/PN, 5929PN,
5933P, 5955P, 7150P, 7152P, 7310/11P, 7313P Nonflo,
7366/7P, 7379P, 7395P Pearl, 7396P, 7910PIC, 7991/2C,
7913PICOW, 7995/6C, 8260P, 8266P, 8320P, 8350P,
8360/6/7/8P, 8370P, 8390/3/4/7PM, 8395PM non flo,
8910/2P, 8911P, 8913P Nonflo/Champ, 8970/1/2/8P,
8973P Nonflo, 8988P, 8989P, WECPO9, WECPI0,
5974PMLS, 5944/45PV, 5970P, GI31615, GI31616. Slit
and woven ribbons in Nylon, Polyester, Polyester/Nylon,
white and coated. Qualities: 7410PN Pearl, 7468N,
7470N Nonflo, 7254PNNF, 7255PN, 7256PNS,
7257PNAS. Produced using components partly pre-
certified according to OEKO-TEX® STANDARD 100.

PRODUCT CLASS

I (baby articles) – Annex 6



This certificate 08-5265 is valid until 10.10.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 74959
- ✓ Declaration of conformity in accordance with
EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Tracey Swallow

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Technical Officer

Agustina Oliver

Agustina Oliver
Senior Technical Officer

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.

Manchester, 2024-10-29





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SCOPE

Slit and woven ribbons in polyester (using 30-100% recycled PES from post-consumer PET bottles), nylon in white and off white (using 30-100% recycled PA, pre-consumer waste), polyester/nylon (using 30-100% recycled PES from post-consumer PET bottles, and 30-100% recycled PA, pre-consumer waste) with PA coating or PU coating, in white and off-white colour. – White, off white, dyed (PA and PES/PA in white and off white only), coated, and finished. Qualities : 5270PR3, 5276PR3, 5610/1PR5, 5627FP2BE, 5629FP2BE, 5871/2/5/6PR3, 5881/2/3/4/5/6PR2, 5893PMR3, 5922PR3, 5926PR3, 59328PN, 59329PN, 5940/2/3/6/7/8PR2, 59428PMBS, 59429PMBS, 5944/45PVG, 5948PR2BW, 5970PR, 5983PR4, 667PR, 6806/7PR2, 7258PNR, 7396PR2/3, 7510NR, 7580PNR, 8350PR3, 8366PR3, 8367PR3, 8910PR3, 8911PR3, 8913PR3, 8913PR3 Non Flo, 8970PR3, 8971PR3, 8988PR3, 8989PR3, 9842PR2, PUMA1BLPR2, PUMA3PNRPY, GI37099, Exclusively produced from material certified according to OEKO-TEX® STANDARD 100.

PRODUCT CLASS

I (baby articles) – Annex 6

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 11-62343 is valid until 03.12.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 75653
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Agustina Oliver
Agustina Oliver
Certification Manager

Joe Prince
Joe Prince
Director of Ecology

Manchester, 2024-12-18

