



Certificate

OEKO-TEX® STANDARD 100

J. & P. Coats Limited

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

SCOPE

Coats Signal reflective tapes: Silver flame retardant (C422100), fluorescent/silver flame retardant (C422300, C422310) & fluorescent flame retardant (C422800 & C422810) all made of cotton. Silver & dark grey flame resistant (C412500), fluorescent/silver flame resistant (C412300 & C412400) & fluorescent flame resistant (C412910 & C412800) made of M-aramid. Silver flame retardant (C522100, C52210S, C522200, C52220S, C522120), fluorescent/silver flame retardant (C52250S, C52230S, C52250F, C52230F, C52232S), fluorescent flame retardant (C522800 & C52280S) heat transfers. Reflective heat transfers (C502200, C50220S, C502600, C50260S, C502700, C50270S, C532100). Silver domestic wash (C402000, C402100, C402200, C402300), silver & dark grey industrial wash (C402500 & C402700) all made of polyester/cotton. Elastic reflective tapes (C432200, C432100) made of nylon/spandex. Reflective piping tape C302200 made of polyester/spandex, C302700 made of polyester/cotton & C312500 made of M-aramid. Coats ... [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 11-36001 is valid until 11.03.2027.

SUPPORTING DOCUMENTS

- ✓ Test report : 81677
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Tracey Swallow
Senior Technical Officer

Manchester, 2026-03-09

