Important Customer Communication:

OEKO-TEX® Certification Update for Xtreme and Urban

Recent updates to the OEKO-TEX® STANDARD 100 criteria have led us to re-engineer the flame-retardant technology used in our Xtreme, Urban and X2 fabric ranges.

Camira has transitioned to this new inherent flame-retardant technology, and all new production of Xtreme, Urban and X2 is manufactured using recycled inherent FR polyester yarn. This enhancement maintains the existing technical specifications, flammability performance, durability and visual appearance of the fabrics while supporting continued OEKO-TEX® STANDARD 100 Product Class II certification.

Customers can continue to expect the same trusted performance and appearance, with no change to published technical specifications, flammability performance or durability.

To ensure continuity of supply, orders may be fulfilled from either existing stock manufactured to previous OEKO-TEX® criteria or from new production manufactured using the updated inherent FR technology. All fabrics remain fully compliant with the OEKO-TEX® criteria applicable at the time of manufacture and continue to meet all published technical, durability and performance specifications.

Where OEKO-TEX® STANDARD 100 Product Class II certification is a specific requirement for your application, please ensure this is clearly stated on your purchase order, or by speaking to your Camira Customer Service Advisor.

This investment ensures that Xtreme, Urban and X2 continue to deliver the trusted performance our customers rely on while aligning with evolving environmental standards and supporting a more sustainable future.

camira

Camira Fabrics Ltd
The Watermill, Wheatley Park
Mirfield
WF14 8HE West Yorkshire, UNITED
KINGDOM

SHIRLEY TECHNOLOGIES LIMITED
SAGAR BUILDING, UNIT 11, WESTPOINT
ENTERPRISE PARK
CLARENCE AVENUE
M17 1QS MANCHESTER, UNITED KINGDOM

Certificate

OEKO-TEX® STANDARD 100

Camira Fabrics Ltd

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

SCOPE
Piece dyed woven fabrics (including fabric for tulle and curtain) made of 100% recycled polyester (post-consumer from PET bottle or garment collections), recycled polyester blends (>20%, post-consumer from PET bottles) with virgin polyester. Fabrics may be produced with fibres accepted by OEKO-TEX® having flame retardant properties. In fabric qualities: Xtreme, Urban, X2, Lucia T2T, Gravity, Oceanic, Quest, RePlay, RePlay Zero, Big Arrow, Manhattan, Lumis Halo, Lumis Astro, and Lumis Nova. 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
11-62664
Shirley

This certificate 11-62664 is valid until 30.11.2026.

SUPPORTING DOCUMENTS
- ✓ Test report : 80681
- ✓ 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

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.

Manchester, 2025-11-26

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Certificate

OEKO-TEX® STANDARD 100

Camira Fabrics Ltd

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

SCOPE
Piece dyed woven fabrics made from 100% recycled polyester (post-consumer from PET bottle and/or garment collections). Fabrics may be produced with or without flame retardant finish using a product accepted by OEKO-TEX®. In fabric qualities: Xtreme, Urban and X2. Exclusively produced using components pre-certified according to OEKO-TEX® STANDARD 100.

PRODUCT CLASS
IV (decoration material) - Annex 4

STANDARD 100
11-80682
Shirley

This certificate 11-80682 is valid until 06.12.2026.

SUPPORTING DOCUMENTS
- ✓ Test report : 80682
- ✓ 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

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.

Manchester, 2025-12-04