

Informationen

zur Zertifizierung nach Oeko-Tex Standard 100

Stoffe	• tokio OF1	Farb-Nr. 086.xx
	• tokio OF5	089.xx
	• tokio OF3	216.xx

Zertifikat-Nummer **2208194**

Gültigkeit bis **31.08.2025**

Bestätigung Die Firma erfal bestätigt, dass dieser Qualität das Zertifikat **2208194** zugrunde liegt.



Jörg Erler
Geschäftsführer

erfal steht für Qualität Made in Germany.

Um eine lange Lebensdauer unter Wahrung der ursprünglichen Produkteigenschaften zu gewährleisten, sollten Sie die mitgelieferten Pflege- und Reinigungsmöglichkeiten unbedingt beachten.

Bei Fragen zur Pflege unserer Stoffe melden Sie sich bitte bei:

erfal GmbH & Co. KG
Gewerbering 8
D - 08223 Falkenstein

Fon +49 (0) 3745 750 0
Fax +49 (0) 3745 750 299
info@erfal.de



Certificate

OEKO-TEX® STANDARD 100

Coulisse B.V.

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

SCOPE

Woven fabrics made of polyester, white, disperse dyed, yarn, dope or piece dyed, with or without a blackout coating – Technical woven fabrics made of polyester and polyamide and their blends in white, disperse and basic dyed – Woven fabrics made of 100 % polyester, white and disperse dye, with white or coloured (pigment) acrylic coating – Woven sunscreen fabric made of raw white polyester industrial yarn, covered with white and coloured polyvinyl chloride – Woven fabrics made of polyester/polypropylene, yarn dyed – partly produced with fibers or products accepted by OEKO-TEX® having flame retardant or biological active properties – exclusively produced using components pre-certified according to OEKO-TEX® STANDARD 100

PRODUCT CLASS

II (products with direct contact to skin) – Annex 4



This certificate 2208194 is valid until 31.08.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 4025
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Stijn Devaere
Certification 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.

Zwijnaarde, 2024-11-22

