



Digitally signed by Cozac Svetlana
Date: 2026.03.17 13:36:42 EET
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Location: Moldova



MOLDOVA EUROPEANĂ

Fabric name	Oxford-300
Fabric weight	300 ± 5 gsm
Composition	100% polyester
Full width	150 ± 2 cm
Weave	plain 1/1
Finishes	WR
Application	bags, workwear boots, extremely tough parts of work wear
Washing instruction	

Physical properties*

			warp	weft
1	Tensile strength, N	ISO 13934-1:2013	2000	1800
2	Tearing strength, N	ISO 13937-3:2000	85	75
3	Dimensional Stability To Washing, max.	ISO 6330:2000	3.0%	3.0%
4	Abrasion Resistance	ISO 12947-2:2002	> 100 000	
5	Pilling Resistance	ISO 12945-2:2000	4	
6	Colour Fastness To Washing (cotton+polyester) 60°C, min.	ISO 105-C06:2010		
	Colour change	ISO 105-C06:2010	4-5	
	Colour staining	ISO 105-C06:2010	4-5	
7	Colour Fastness To Perspiration, min.	ISO 105-E04:2013		
	Colour change		4-5	
	Colour staining		4-5	
8	Colour Fastness To Rubbing, min.	ISO 105-X12:2001		
	Dry		4-5	
	Wet		4-5	
9	Colour Fastness To Light	ISO 105-B02:2013	> 4	

* The values shown are indicative and may vary slightly from batch to batch.

www.xmtextiles.com

XM TEXTILES EUROPE

Darius ir Gireno st. 42A, Room 509
Vilnius, LT-02189, Lithuania
Tel. +370 52 078 703
info@xmtextiles.com

XM TEXTILES ROMANIA

Sos.Tamasi 20, Hala 6B, Parter,
Buftea, 070000, Ilfov, Romania
Tel. +40 31 630 3639
info@xmtextiles.com

XM TEXTILES ITALIA SRL

Via dei Notai, Blocco 23, Centergross,
40050 Funo di Argelato (BO), Bologna, Italy
Tel. +39 051 952 8202
info@xmtextiles.com

ÖZER FERMUAR (FİM FERMUAR) - İSMET
ÖZER
M.NESİH ÖZMEN MAH. SAVAŞ CAD.
SOĞANGÖZ İŞ MERKEZİ NO:12 / A
GUNGÖREN
34160 İSTANBUL, TÜRKİYE



AITEX
ASOCIACIÓN DE INVESTIGACIÓN DE LA
INDUSTRIA TEXTIL Y COSMÉTICA
CARRETERA DE BANYERES, 10
ES-03802 ALCOY (ALICANTE), SPAIN

Certificate

OEKO-TEX® STANDARD 100

ÖZER FERMUAR (FİM FERMUAR) - İSMET ÖZER

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

SCOPE

Zippers with raw cotton (also white and yarn-dyed) tapes and metal (brass) chains electroplated in oxide, raw, brass, tin and black. Zippers made of white or black POM (bone, chains and stopper) with white and dope-dyed polyester tapes, and slider, puller, pin and box made of brass or zamak electroplated in oxide, nickel, tin, nickel black or painted. Zippers with polyester tape (with or without TPU waterproof film) and coil, in white and piece-dyed or yarn dyed, with transparent PA or PES reinforcement film tape, slider, puller, pin and box made of zamak or brass in raw or electroplated in oxide, tin, nickel black and nickel. Metal buttons made of zamak or brass in raw or electroplated in oxide, tin, nickel black and nickel.

PRODUCT CLASS

I (baby articles) - Annex 4



STANDARD 100 2021OK1587 AITEX

This certificate 2021OK1587 is valid until
31.07.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : 2025OK3419
- ✓ 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

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.

Alcoy (Alicante) España, 2025-12-04

