

BIOS TRIM STUDIO TEKSTİL ÜRÜNLERİ
İTHALAT İHRACAT LİMİTED ŞİRKETİ
SANAYİ MAH. ATATÜRK CAD. REAL
MERTER SİT. BİNA NO:51/3 DAİRE/
DÜKKAN NO: 71 GÜNGÖREN
34165 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

BIOS TRIM STUDIO TEKSTİL ÜRÜNLERİ
İTHALAT İHRACAT LİMİTED ŞİRKETİ

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

SCOPE

The Trim Factory metallic accessories (jeans button, button, rivet, snap fastener, prong snap, eyelet, nail, hook) made of zamac, brass, copper and aluminium, stainless steel with or without electroplated metallic surfaces (brass, copper, tin, brass oxide, copper oxide, tin oxide, gun metal, silver). Metal apparel accessories made of stainless steel and plated non-ferrous brass & zamac material: prong snap button with white polyester caps, spring snap buttons with or without plastic caps (white and black), jeans buttons, jeans rivet, buttons, rivets, sewing snaps, eyelets, trouser hooks and stoppers – polyester buttons in white and black. Metallic accessories (jeans button, button, rivet, snap fastener, prong snap, eyelet, nail, hook and bar) made of zamac, brass, copper, aluminium and stainless steel with or without electroplated metallic surface (brass, copper, tin, brass oxide, copper oxide, tin oxide, in colour gun metal, silver). Zippers produced from tapes made of cotton (only in raw white) and polyester also chains made of ... [Please scan QR code for full scope]



STANDARD 100 2025OK0993 AITEX

This certificate 2025OK0993 is valid until
31.03.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : 2025OK0993
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Isabel Soriano Sarrió
Laboratories and International Offices Subdirector

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.

Alcoy (Alicante) España, 2025-03-17

