



# Certificate

## OEKO-TEX® STANDARD 100

Kroko nv

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

### SCOPE

Zipper (assembled or individual parts) consisting of:  
Spiral zippers made of polyester or permanent flame-retardant polyester, with or without polyurethane splash-waterproof coating. Injection moulded zippers with polyester-, permanent flame-retardant polyester or aramid tape, elements injected from polyacetal, POM-HR or Nylon 6.6. Metal zippers (aluminium and brass) with metal plated finishing (black oxidized, antique brass, tin plated) with polyester, permanent flame-retardant polyester, aramid or cotton tapes. Sliders in zinc alloy (painted or electroplated) and plastic (POM-HR or Nylon 6.6). Pullercords with cord in polyester and puller in polyurethane. Hook and loop fasteners made of 100% polyamide, transparent, white, piece dyed in a limited range of 4 acid dyestuffs, or dope-dyed in black, standard or partly finished with flame retardant products accepted by OEKO-TEX® – produced using components partly pre-certified according to OEKO-TEX® STANDARD 100

### PRODUCT CLASS

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



This certificate 90537022 is valid until  
31.05.2026.

### SUPPORTING DOCUMENTS

- ✓ Test report : 1956
- ✓ 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](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.

Zwijnaarde, 2025-05-22

