



Certificate

OEKO-TEX® STANDARD 100

Fein-Elast Holding AG

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

SCOPE

Elastic and rigid yarns and twists made of polyamide 6(also Grilon®), polyamide 6.6(also COLORWISE®, "Pastelle", "Aquarius", "Innergy", "Breeze", CORDURA®, TACTEL®, EMANA®, Q-SKIN®), polyamide 10.10(Evo®), polyester(also COOLMAX®, Trevira® CS, Trevira® CS Bioactive), polypropylene, cotton (with and without paraffin), wool, viscose, cotton/kapok, modal, lyocell, polybutylene terephthalate (PBT), high tenacity and flame retardant filament yarns made of polyethylene terephthalate (PET), in raw, white and dyed(selected suppliers), elastolefin(XLANCE®) in raw and black, elastane(also LYCRA®, ELASSPAN®, ROICA™, Creora®, mobilon), in raw, white and black (selected suppliers), filament bicomponent yarn with carbon core and polyester sheath(Nega-Stat®) and antistatic polyamide yarn with carbon core(Nega-Stat®) in raw, vulcanized extruded rubber threads made of natural latex (round section coated with talcum and silicone) in white, grey and black as well as rubber thread made of natural latex in white or black, respectively made of mixtures of ...
[Please scan QR code for full scope]

PRODUCT CLASS

I (baby articles) - Annex 6

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.



This certificate 21.0.73874 is valid until
31.10.2025.

SUPPORTING DOCUMENTS

- ✓ Test report : 24.1155555
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Dipl.-Ing. (FH) Ivonne Schramm
Head of Certification Body OEKO-TEX®

Boennigheim, 2025-01-24

