



Certificate

OEKO-TEX® STANDARD 100

GUIDE GLOVES AB

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

SCOPE

Working gloves, protective sleeves produced from yarn made of PES, white, pigment masterbatch dyed, PA, raw white, dope dyed, UHMWPE in white, black, red, blue, grey, UHMWPE/graphene in grey, PAN, cationic dyed in black, or mixtures with each other, or mixtures with EL yarn in white, black, blended yarn made of AR fibre or filament yarn in raw white, natural yellow, dope dyed, steel wire in raw white, natural white, glass fibre yarn in white, MAC staple fibre in raw, CO fibre in raw, knitted fabric made of PES, white, disperse piece dyed, disperse sublimation printed, PA/EL, white, acid piece dyed, acid digital printed, partly with nitrile & natural latex coating, white, pigment dyed; knitted gloves made of PA, PAN, PES, or mixtures with HPPE(HDPE), EL, glass fibre, carbon fibre, steel, all mixtures with PES/ED yarn, white, yarn dyed (dope dyed PA yarn, raw white, grey & black HPPE[HDPE] fibre), partly with nitrile coating in green, black, grey, blue, orange, red, or PU coating in white, grey, black, incl. acc. (yellow ED band, PES ... [Please scan QR code for full scope]

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.

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 20.HCN.16056 is valid until
30.11.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : 25.1236384
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Ivonne Schramm

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

Boennigheim, 2025-11-12

