



Hohenstein Laboratories  
GmbH & Co. KG  
74357 Bönningheim  
Germany

# Certificate

## OEKO-TEX® STANDARD 100

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

### SCOPE

Working gloves with or without touch screen function (through adding conductive fluid in coating) produced from yarn made of polyamide, white and dope dyed, polyester, white and pigment masterbatch dyed, acrylic, white, cationic dyed, and/or their mixtures with white elastane, UHMWPE, white, pigment dope dyed, graphene(MetalQ®) in raw, white glass fibre, steel in silver, tungsten wire in raw, basalt in raw, black carbon, covered yarn made of polyester, white, pigment dope dyed, with natural rubber, with or without recycled polyester yarn, white, pigment dope dyed, partly with TPR protector made of polyvinylchloride, white, pigment dyed, nitrile coating and dots, natural latex coating, white, pigment dyed, PU coating, white, pigment dyed in black and grey; recycled content < 20 %: from post-consumer PET bottles; including accessories (white and pigment masterbatch dyed high elastic yarn made of polyester, natural rubber thread in white and yellow, pigment screen print in white and black, heat transfer print print, woven and printed ...  
[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](https://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.



STANDARD 100 15.HCN.70502  
Hohenstein

This certificate 15.HCN.70502 is valid until  
31.12.2025.

### SUPPORTING DOCUMENTS

- ✓ Test report : 24.1154730
- ✓ 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, 2025-01-23

