



Certificate

OEKO-TEX® STANDARD 100

Shandong Deely Gloves Co., Ltd.

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

SCOPE

Knitted working protective gloves made of 100% polyester yarn, white and pigment masterbatch dyed, or 100% polyamide yarn, raw white and dope-dyed, and/or mixtures thereof, as well as mixed with black carbon fiber filament, white spandex yarn, white and black natural rubber thread, white glass fiber yarn, raw white ultra-high molecular weight polyethylene yarn and steel wire (raw); partly with white, black or grey PU coating, or black nitrile coating, or white PVC dots; including accessories (high-elastic PES piping yarn, heat transfer prints); 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 BJ020 265458 is valid until 30.09.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : BJ020 265458.3
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Matz Bachmann
Managing Director

Janine Kuchelmeister
Ecology Team Leader

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.

Zurich, 2025-09-18





Certificate

OEKO-TEX® STANDARD 100

山东恒得力手套有限公司

获得 OEKO-TEX® STANDARD 100 认证
及商标使用许可权

认证范围

针织劳保手套，由白色或色母粒染色的涤纶纱、原白色或原液染色的锦纶纱，及其混纺制成，或与黑色碳纤维长丝、白色氨纶丝、白色或黑色天然橡胶线、白色玻璃纤维丝、原白色超高分子量聚乙烯纱、及本色钢丝混合织造制成；可包含白色、黑色或灰色 PU 涂层、黑色丁腈橡胶涂层或白色 PVC 点塑；包含辅料（高弹涤纶包边线，热转印）；部分使用有 OEKO-TEX® STANDARD 100 证书的原材料

产品级别

II (直接接触皮肤类产品) - 附录 4



证书 **BJ020 265458** 有效期至 **30.09.2026**.

支持文件

- ✓ 测试报告 : BJ020 265458.3
- ✓ 符合 EN ISO 17050-1 标准的 OEKO-TEX® 符合性声明
- ✓ OEKO-TEX® 使用条款 ToU

Matz Bachmann
Managing Director

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更多法规符合性信息(REACH, SVHC, POP, GB18401 等)可在 oeko-tex.com/en/faq 查看。

认证基于 OEKO-TEX® STANDARD 100 评估时生效的测试方法及要求。

Zurich, 2025-09-18

