



Certificate

OEKO-TEX® STANDARD 100

SHANGHAI OMA SAFETY PRODUCTS
CO., LTD.

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

SCOPE

Knitted working gloves produced from yarns made of mixtures of 100% cotton, 100% viscose, raw, spun-dyed (pigments); 100% polyacrylic (acrylic) yarn (white or dope-dyed in black), or aramid fibre or filament (raw white, natural yellow, dope-dyed), polyester fibre or filament yarn (raw white, white, dope-dyed, disperse-dyed) (above materials partly produced with fibres accepted by OEKO-TEX® having flame retardant properties or flame retardant polymers accepted by OEKO-TEX®, or finished with flame retardant products accepted by OEKO-TEX®), polyamide yarn (white, acid-dyed, masterbatch dope-dyed), ultra-high molecular weight polyethylene fibre (raw white, bright white, black), modacrylic fibre (raw), lyocell fibre (raw white), glass fibre yarn (white), covered yarns made of polyester (white, disperse dyed) or polyamide (acid-dyed, masterbatch dope-dyed) mixtures with elastane/spandex (raw white, black), cotton fibre (raw), carbon pre-oxidized fibre (natural black), carbon fiber filament (natural black), steel wire, polyamide conductive ...
[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 SH020 253430 is valid until
15.01.2027.

SUPPORTING DOCUMENTS

- ✓ Test report : SH020 277084.1
- ✓ 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

Zurich, 2026-01-09





Certificate

OEKO-TEX® STANDARD 100

上海鹭玛劳防用品有限公司

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 100%棉, 100%粘胶, 原色, 原液染色 (染料着色); 100%腈纶纱线 (白色或原液染黑色); 或由芳纶短纤或长丝 (本白色、天然黄色、原液染色) 涤纶短纤或长丝 (原白色、白色、原液染色、分散染色) (以上原材料部分使用 OEKO-TEX®所接受的具有阻燃性质的纤维或聚合物生产, 或者使用 OEKO-TEX®所接受的具有阻燃性质的产品进行后整理), 锦纶纱线 (白色、酸性染色, 原液染色) 超高分子量聚乙烯纤维 (原白色、亮白色、黑色)、改性腈纶短纤 (原白色)、莱赛尔纤维 (本白)、玻纤纱 (白色)、涤纶 (白色、分散染色) 或锦纶 (白色、酸性染色, 原液染色) 包覆弹力纤维/氨纶 (本白、黑色) 的包覆纱、棉纤维 (原色) 碳预氧丝纤维 (天然黑色) 碳素丝 (天然黑色), 钢丝, 尼龙导电纤维, 玄武岩纤维 (原色) 和棉/涤纶包覆纱 (白色、活性和分散染色; 以及涤纶、锦纶、丙纶包覆氨纶、莱卡®、天然橡胶丝的包覆纱制成; 部分带有热转印花 (用颜料油墨); 部分带有丁腈胶涂层 (包括光面、磨砂、发泡), 带或不带丁腈胶点珠、PU 涂层 (包括油性、水性) 乳胶涂层 (包括光面、起皱、磨砂、发泡); 包含辅料 (涤纶包边线、白底黑字的涤纶带锦纶涂层印标) (全部使用有 OEKO-TEX® STANDARD 100 证书的原材料生产)

产品级别

II (直接接触皮肤类产品) - 附录 4

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。



证书 SH020 253430 有效期至 15.01.2027.

支持文件

- ✓ 测试报告: SH020 277084.1
- ✓ 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

Janine Kuchelmeister
Ecology Team Leader

Zurich, 2026-01-09

