



Certificate

OEKO-TEX® STANDARD 100

Ejendals AB

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

SCOPE

TEGERA working Gloves. Palm dipped gloves: 883A, 884A (with biological active finish accepted by the OEKO-TEX® Association), 873, 874, 875, 779. Cut resistant gloves: 907, 8805/8805R, 8806, 8814, 450, 8807/8807R/8807W, 8840. Nitrile dipped gloves: 879, 806, 8820/8820R, 8821/8821R, 804, 737. NBR coated gloves: 8800/8800R, 8801/8801R 15G and 8802/8802R, 8803/8803R, 8804/8804R, 8808, 8811, 8812, 456. Nitrile gloves: 7361, 7363. Winter gloves: 8810/8810R. NBA dipped glove: 8815/8815R. Including accessories: sewing thread, heat transfer print, rubber ring and labels. Jalas socks. 4400, 4451: CO/PA/Spandex. 8203: CV (from Bamboo)/PA/PES/Spandex. 8205: CO/Coolmax®/PES/Spandex. 8208, 8210, 8212, 8215 and 8216: CMD/PA/Lycra. 8220, 8221, 8222 and 8223: WO/CO/PA/Spandex. (Partly based on material pre-certified according to STANDARD 100 by OEKO-TEX®)

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.



STANDARD
100



SE 14-214
RISE

This certificate SE 14-214 is valid until
29.02.2024.

SUPPORTING DOCUMENTS

- ✓ Test report : 23-1169481-1
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)

Lene Jul Östblom
Manager Textile testing, certification and analysis

Olha Kvasko
Project Manager

Mölnadal, 2023-03-06

