



Certificate

OEKO-TEX® STANDARD 100

ARDON s.r.o.

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

SCOPE

Working gloves XA3c, 4Xstretch green, NATURE TOUCH produced from yarns made of Polyester (recycled), white and pigment masterbatch dyed, in mixture with Polyester, ultra-high molecular weight Polyethylene(Adamas®), white, pigment masterbatch dyed, Polyamide, white and pigment dope dyed, Elastane in white and black, steel wire in silver, tungsten wire, Glass fibre yarn in white, Copper fibre, Carbon fibre, partly with white and pigment dyed natural latex coating, nitrile coating, pigment dyed in white, grey and black, sandy frosted nitrile coating, pigment dyed in black, nitrile foam coating, pigment dyed in black, polyurethane coating, pigment dyed in grey, white and black, water-based polyurethane coating, pigment dyed in black, nitrile dots, pigment dyed in orange, black, green, grey, with covered yarns made of Polyester/ Elastodiene in white for hem part; recycled content 20 - 80 %: from post-consumer PET bottles; including accessories (heat transfer printed label, woven label); produced using components certified according to ... [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://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.



This certificate PG620 275962 is valid until
31.01.2027.

SUPPORTING DOCUMENTS

- ✓ Test report : PG620 275962.1
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)


Matthias Schwetzel
Managing Director


Helene Melnitzky
Manager Department of Ecology

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