W+R Industry GmbH

Carl-Zeiss-Strasse 5 72555 Metzingen Germany.

It is certified that the manufacturer's technical file and the PPE product detailed on page 2 have been assessed and found to be in accordance with

Regulation (EU) 2016/425

Module B, EU type-examination

This certificate is valid from 12 November 2019 until 12 November 2024

1. Certified since 12 November 2019

Authorised by

Finnish Accreditation Service S003 (EN ISO/IEC 17065)

SGS FIMKO OY, Notified Body 0598

P.O. Box 30 (Särkiniementie 3),00211 Helsinki, Finland t +358 9 696 361 f +358 9 692 5474 www.sgs.com

Page 1 of 2

W+R Industry GmbH

Regulation (EU) 2016/425

Module B, EU type-examination

Issue 1

PPE Product

W+R Industry GmbH Art. 7000-100 5-finger-glove: Palm: Black water-resistant synthetic leather 0,7 - 0,8 mm (60% polyamide, 40% polyurethane)
Fourchettes: Half red stretch fabric 95% Nylon, 5% Lycra / Half black synthetic leather, Back: Grey stretch fabric 95% Nylon, 5% Lycra laminated with black 100% polyester fabric inside, Knuckle Protection: Black Neoprene with white/red KinetiXx logo, readable from side of finger tips, laminated with 100% polyester fabric, Finger reinforcement: At backside of fore finger from black synthetic leather, Wrist: Black elastic (90% polyester, 10% rubber) with black hook and loop fastener and black TPR badge with white/red KinetiXx logo, Side slit covered with black polyester binding tape, Additional logos: White X-BASE logo on ring finger, Red/white Xx logo on fore finger, both readable from small finger side, Fitting: Palm / Fingers pre-curved, Inside label, As per our artwork - sewed in palm side of side slit, Available in size 8, 9, 10 & 11

It is certified that the manufacturer's technical file and the above mentioned PPE have been assessed and found to meet the applicable Essential Health and Safety Requirements in Annex II of Regulation (EU) 2016/425 Personal Protective Equipment

The following have been applied: EN 388:2016 (Protective gloves against mechanical risks) for a performance classification of 2,1,3,1,X.

Certification is based on technical file reference: 7000, dated 14.08.2019.

SGS Reference Number UK/CRS 238532

This certificate remains the property of SGS Fimko Oy Ltd to whom it must be returned on request.

