

USER INSTRUCTIONS

EXAMINATION

Approved Body for UKCA Type examination:

Self-certified under current guidelines approved by the UK government, as amended to apply in the UK at the time of certification.

Notified Body for EU Type examination:

SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland
(Notified Body : 2777)

PERFORMANCE

This product complies with the general requirements for Personal Protective Equipment (PPE) as laid down by Regulation (EU) 2016:425 as brought into UK law and amended. Gloves are designated for protection against mechanical risks. Cat II through Harmonised Standards EN 388:2016+A1 : 2018, EN ISO 21420:2020

LIMITATIONS

This information is intended to assist in the selection of PPE. It is the responsibility of the user to ascertain the risk and the appropriate PPE.

Intended Use – protection against mechanical risks – refer to glove performance levels.

Obsolescence – this glove should not deteriorate if stored and handled as recommended. Product life cannot be specified as dependant on the usage and application. It is the responsibility of the user to determine suitability of the glove for its intended use.

MAINTENANCE & STORAGE

Storage – when not in use, store in a dry place away from direct sunlight, sources of contamination and extremes of temperature.

Handling – both new and used gloves should be thoroughly inspected for signs of wear or damage before use. **DO NOT** use damaged gloves.

Donning and Doffing – inspect gloves for any damage. Pick up glove at wrist. Insert hands into the glove, holding the wrist cuff to pull glove into position. To remove the gloves, hold the fingers to secure each glove, pull hand out partially. Repeat procedure with other hand, with partially covered glove to avoid contamination (if applicable), pull one hand out first, leaving finger tips inside wrist, use covered fingers to remove the other glove.

Laundering – Laundering may alter the gloves performance. Do not wash. Gloves can be cleaned using a damp cloth.

Disposal - Dispose of used gloves in accordance with local and national authority guidelines.

SIZES:

7-11

ADDRESS

SMI Int Group Ltd, Vision House, Bedford Road, Petersfield, Hampshire GU32 3QB, United Kingdom

Some gloves may contain substances eg. rubber latex which could potentially cause irritation / allergic reaction. In case of any allergic reaction, seek medical advice.
Retain these instructions for future reference.

MECHANICAL HAZARDS

EN388:2016+A1:2018 PERFORMANCE LEVELS				
1 TO 4	1 TO 5	1 TO 4	1 TO 4	A-F
ABRASION RESISTANCE	BLADE CUT RESISTANCE	TEAR RESISTANCE	PUNCTURE RESISTANCE	TDM CUT RESISTANCE EN ISO 13997

'X' - means 'not tested'

Notes – Test results relate to the palm area of gloves. Coupe cut blade resistance test results are only indicative while TDM cut resistance test is the reference performance result.

There is no correlation between the levels of performance obtained with blade cut and TDM test methods.
Not suitable for use where there is a risk of entanglement (e.g. near moving machinery), chemical risk or electrical risk

Further information and product declaration of conformity are available to access at www.rokwear.com