

Regulation (EU) 2016/425

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EU Type Examination Certificate From SGS Fimko Oy
Takomtie 8, FI-00380 Helsinki, Finland
Notified Body No.0598

Table with 4 rows and 6 columns of country codes: EN, ES, SV, TR, CS, BG; FR, PT, DA, SL, HU, SK; DE, NL, NO, SR, EL, RU; IT, FI, PL, RO, HR, AR

www.showagroup.com

The EU declaration of conformity can be obtained at the WEB.



Authorized Representative / Importer

SHOWA International (Netherlands) B.V.

WTC Tower I, Strawinskylaan 1817, 1077 XX Amsterdam, The Netherlands

Manufacturer

SHOWA GLOVE Co.

565 Tohori, Himeji, Hyogo, 670-0802 Japan

Distributor

SHOWA 579 Edison Street, Menlo, GA 30731 USA

SHOWA 2507 Macpherson Street, Magog, Quebec J1X 0E6 Canada

SHOWA 680 Doherty's Road, Truganina, VIC, 3029 Australia

Made in Vietnam

[EN]

Liner: Nylon, Polyester, Polyurethane Coating: Nitrile

In the case of allergic reaction, medical aid should be sought immediately. Protection against mechanical risks. Do not use where there are chemical, electrical, thermal or entanglement risks.

[FR]

Tricot: Nylon, Polyester, Polyuréthane Enduction: Nitrile

En cas de réaction allergique, une aide médicale doit être recherchée immédiatement. Protection contre les risques mécaniques. Ne pas utiliser là où il y a des risques chimiques, électriques, thermiques ou de happement.

[DE]

Trägergewebe: Nylon, Polyester, Polyurethan Beschichtung: Nitril

Im Falle einer allergischen Reaktion sollte unverzüglich medizinische Hilfe in Anspruch genommen werden. Schutz gegen mechanische Risiken. Nicht verwenden bei chemischen, elektrischen, thermischen oder daraus kombinierten Risiken.

[IT]

Fodera: Nylon, Poliestere, Poliuretano Rivestimento: Nitrile

In caso di reazioni allergiche, richiedere immediata assistenza medica. Protezione contro i rischi meccanici. Non usare in presenza di rischi chimici, elettrici, termici o di restare impigliati.

Tested size: S(6 1/2), M(7), L(7 1/2), XL(8), XXL(8 1/2)

EN ISO 21420:2020

Level 5

Table of EN ISO 21420:2020 Level 5 requirements in various languages: Dexterity, Soepeelheid, Hassasiyet, Ελευθερία κινήσεων, Spretnost, Сръчност, Obratnost, Функциональные возможности, etc.

EN 388:2016+A1:2018

Table of EN 388:2016+A1:2018 requirements in various languages: Mechanical risks, Risques mécaniques, Mechanische Risiken, etc.

Table of EN 388 test results (A, B, C, D, E) for various materials and methods: Abrasion, Cut, Tear, Puncture, etc.

*X: N/A (Not Applicable) or N/T (Not Tested)
*0: Below minimum

[ES]

Forro: Nylon, Poliéster, Poliuretano Recubrimiento: Nitrilo

En el caso de una reacción alérgica, se debe buscar ayuda médica de inmediato. Protección contra riesgos mecánicos. No utilizar si hay riesgos químicos, eléctricos, térmicos o enredo.

[PT]

Forro: Nylon, Poliéster, Poliuretano Revestimento: Nitrilo

No caso de reação alérgica, a assistência médica deve ser buscada imediatamente. Proteção contra os riscos mecânicos. Não utilize em caso de riscos químicos, elétricos, térmicos ou emaranhamento.

[NL]

Voering: Nylon, Polyester, Polyurethaan Coating: Nitril

In geval van allergische reacties moet onmiddellijk medische hulp worden ingeroepen. Bescherming tegen mechanische risico's. Niet gebruiken als er chemische, elektrische, thermische of combinatie van vermoede risico's zijn.

[FI]

Vuori: Nylon, Polyesteri, Polyuretaani Pinnoite: Nitrili

Allergisten oireiden ilmaantessa ota yhteys lääketieteellistä apua välittömästi. Suojaus mekaanisia riskejä vastaan. Älä käytä jos on kemiallisia, sähkö-, lämpö- tai takertuminen riskejä.

