1.

2. CE

3. UK CA

4. EN388:2016 +A1:2018
4X43C

5. EN407:2020
X1XXXX

6. ANSI / ISEA 105-2016
A3
CUT

EN
INSTRUCTIONS AND INFORMATION PROVIDED BY THE MANUFACTURER

1. Read this information note carefully before use and before any maintenance. The information contained herein serves to assist and guide the user in the choice and use of the PPE. No responsibility will be assumed by the manufacturer and the distributor in the event of incorrect use of the PPE. This information note must be kept for the entire duration of the PPE. **Product Description:** 13G HPPE/glass fiber/polyester/elastane liner with nitrile full smooth coating plus nitrile sandy finish palm coating. **Risks against which the PPE is intended to protect:** The gloves are employed and intended to protective against mechanical risks of abrasion, TDM cut, tear, puncture of palm in working environment. The gloves meet the requirement for resistance to puncture, may not be suitable for protection against sharply pointed objects such as hypodermic needles. The gloves are designed to against heat. It is intended to protect the palm against contact heat. The gloves protect against contact heat at 100°C for not more than 15 seconds, tested as per EN ISO 12127-1:2015. The gloves with Level 1 rating for contact heat cannot be used for removing items from the oven. Maximum use till 100°C. The gloves are not to be used for chemical protection, naked flame, electrical protection or use where a risk of entanglement by moving parts. The composition of gloves does not contain substances which are known to cause allergies.
Risk Abrasion Standard Clause: EN 388:2016+A1:2018 Clause 6.1 Assessment method: Abrasion resistance numbers of rubs; Risk Cut Standard Clause: EN 388:2016+A1:2018 Clause 6.3 Assessment method: Cut resistance strength; Risk Tear Standard Clause: EN 388:2016+A1:2018 Clause 6.4 Assessment method: Tear resistance strength; Risk Puncture Standard Clause: EN 388:2016+A1:2018 Clause 6.5 Assessment method: Puncture resistance strength; Risk Contact heat Standard Clause: EN 407:2020 clause 4.5.3 & 6.3 Assessment method: Contact heat: Contact temperature of 100 °C, the threshold time should be ≥15s.

2. This product has been labelled with a CE mark in conformity with the provisions of Module B of the Regulation (EU) 2016/425 Personal Protective Equipment.

3. These gloves comply with the requirements of Regulation 2016/425 on personal protective equipment as brought into UK law and amended and the above referenced standards.

4. Pictograms and Performance Levels of certified gloves: Abrasion resistance: level 4; Blade cut level: X; Tear resistance: level 4; Puncture resistance: level 3; Cut resistance (EN ISO 13997): level C; X: indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material. **Interpretation of the levels of performance (according to EN 388:2016+A1:2018):** Test: 6.1 Abrasion resistance (numbers of rubs)-Level 1: 100; Level 2: 500; Level 3: 2000; Level 4: 8000; Test: 6.4 Tear resistance (N)-Level 1: 10; Level 2: 25; Level 3: 50; Level 4: 75; Test 6.5 Puncture resistance (N)-Level 1: 20; Level 2: 60; Level 3: 100; Level 4: 150; Test 6.3 TDM: cut resistance (N)-Level A: 2; Level B: 5; Level C: 10; Level D: 15; Level E: 22; Level F: 30.

5. Pictograms and Performance Levels of certified gloves: Limited flame spread: X - "X" means not tested and the glove is not designed for the use covered by the corresponding test; Contact heat resistance: 1 - Contact temperature: 100 °C, threshold time ≥15s; Convective heat resistance: X; Radiant heat: X; Small splashes of molten metal: X; Large quantities of molten metal: X - "X" means not tested and the glove is not designed for the use covered by the corresponding test (Radiant Heat, Small splashes of molten metal, Large quantities of molten metal). Contact resistance heat (per level): Performance level 1 Contact Temperature Tc,°C 100 Threshold time tt, s ≥15 s; Performance level 2 Contact Temperature Tc,°C 250 Threshold time tt, s ≥15 s; Performance level 3 Contact Temperature Tc,°C 350 Threshold time tt, s ≥15 s; Performance level 4 Contact Temperature Tc,°C 500 Threshold time tt, s ≥15 s

6. Pictograms and Performance Levels of certified gloves: Performance Cut Resistance; **Level A3 Interpretation of the levels of performance (according to ANSI/ISEA 105-2016):** Level A1 Weight (grams) needed to cut through material with 20 mm of blade level ≥ 200; Level A2 Weight (grams) needed to cut through material with 20 mm of blade level ≥ 500; Level A3 Weight (grams) needed to cut through material with 20 mm of blade level ≥ 1000; Level A4 Weight (grams) needed to cut through material with 20 mm of blade level ≥ 1500; Level A5 Weight (grams) needed to cut through material with 20 mm of blade level ≥ 2200; Level A6 Weight (grams) needed to cut through material with 20 mm of blade level ≥ 3000; Level A7 Weight (grams) needed to cut through material with 20 mm of blade level ≥ 4000; Level A8 Weight (grams) needed to cut through material with 20 mm of blade level ≥ 5000; Level A9 Weight (grams) needed to cut through material with 20 mm of blade level ≥ 6000

Storage: Always store in clean, dry conditions. Do NOT store in places subject to direct, strong sunlight. **Available size:** 6-11 The hand sizing system is based on hand circumference and hand length as defined in EN ISO 21420 Annex B table B.1 **Limitations of Use:** Safety required only if the right size of the gloves is used and applied. Please check any damage before using. The special features may be restricted or even lost if it is excessive dirty and damaged, please replace it with a new glove. **Warning:** The gloves are not to be used for chemical protection, naked flame, electrical protection or use where a risk of entanglement by moving parts. The gloves meet the requirement for resistance to puncture, may not be suitable for protection against sharply pointed objects such as hypodermic needles. The gloves with Level 1 rating for contact heat cannot be used for removing items from the oven. Maximum use till 100°C. Keep away from fire. The gloves cannot be washed. Gloves are treated with Sanitized® Technology: Sanitized® Actifresh effectively reduces bacterial odors on this article. This article contains the active biocidal substance: Zinc Pyrithione. The performance levels against mechanical risk and antibacterial properties are valid only for the palm of the glove. **Disposal:** Follow local disposal rule **Aftercare:** The glove is not washable. **Manufacturer: Industrial Wear S.r.l. a Socio Unico** - Via Benito Partisani 1, 47016, Fiumana di Predappio, Italy. EU &UK declaration of conformity can be accessed at: **www.payperwear.com**. Detailed content of the Instructions and information notice is the responsibility for manufacture. EU type-examination for Regulation (EU) 2016/425 by **Notified Body Number: 0598 SGS Fimko Oy**, Takomotie 8, FI-00380 Helsinki, Finland. UK type-examination for Regulation 2016/425 on personal protective equipment as brought into UK law and amended by **SGS United Kingdom Limited, Approved Body Number: 0120** Rossmoor Business Park, Ellesmere Port, South Wirral, Cheshire, CH65 3EN, United Kingdom.

MADE IN CHINA

IS
LEIÐBEININGAR OG UPPLÝSINGAR FRÁ FRAMLEIÐANDA

1. Lesið þessar upplýsingar vandlega fyrir notkun og áður en viðhald fer fram. Upplýsingarnar sem hér koma fram eru til að aðstoða og leiðbeina notanda við val og notkun persónuhlífa. Framleiðandi og dreifingaraðili bera enga ábyrgð ef persónuhlífar eru ekki notaðar á réttan hátt. Geyma skal þetta upplýsingaskjal allan þann tíma sem persónuhlífarnar eru notaðar. **Vörulýsing:** Hanskar úr 13G HPPE/glertrefjum/pólýesteri/elastani með mjúkri nítrílhúðun auk hrjúfrar nítrílhúðunar í lófa. **Hættur sem hlífðarbúnaðinum er ætlað að verja notandann gegn:** Hönskunum er ætlað að vernda gegn hættum af völdum véla á borð við núning, TDM-skurði, rifur og stungusár í lófa við vinnuaðstæður. Hanskarnir uppfylla kröfur um stunguviðnám en veita hugsanlega ekki vörn gegn oddhvössum hlutum á borð við sprautunálar. Hanskarnir eru hannaðir til að verjast hita. Þeim er ætlað að verja lófann gegn hita við snertingu. Skv. prófun í samræmi við EN ISO 12127-1:2015 veita hanskarnir vörn gegn 100°C hita í að hámarki 15 sekúndur. Ekki er hægt að nota hanska með snertihitaflokkun 1 til að taka hluti út úr ofni. Hámarkshiti notkunar er 100°C. Þessir hanskar eru ekki ætlaðir til efnavarna, útsetningar fyrir opnum eldi, rafmagnsöryggis eða aðstæðum þar sem hætta er á að flækjast í hreyfanlegum hlutum. Hanskarnir innihalda engin þekkt ofnæmisvaldandi efni.

Staðlað ákvæði um hættu vegna núnings: Ákv. 6.1 í EN 388:2016+A1:2018; Matsaðferð: Núningsþol (magn núnings); Staðlað ákvæði um hættu á skurði: Ákv. 6.3 í EN 388:2016+A1:2018; Matsaðferð: Skurðarþol; Staðlað ákvæði um hættu á sliti: Ákv. 6.4 í EN 388:2016+A1:2018; Matsaðferð: Slitþol; Staðlað ákvæði um hættu á götun: Ákv. 6.5 í EN 388:2016+A1:2018; Matsaðferð: Götunarþol; Staðlað ákvæði um hættu á snertingu við hita: Ákv. 4.5.3 og 6.3 í EN 407:2020; Matsaðferð: Snertihiti: Snerting við 100° C hita, tímamörk ættu að vera ≥15 sek.

2. Þessi vara hefur hlotið CE-merkingu í samræmi við ákvæði í B. hluta reglugerðar (ESB) nr. 2016/425 um persónuhlífar.

LT
GAMINTOJO PATEIKTOS INSTRUKCIJOS IR INFORMACIJA

LV
RAŽOTĀJA SNIEGTIE NORĀDĪJUMI UN INFORMĀCIJA

MK
УПАТСТВА И ИНФОРМАЦИИ ОД ПРОИЗВОДИТЕЛОТ

NL
INSTRUCTIES EN INFORMATIE VAN DE FABRIKANT

NO
INSTRUKSJONER OG INFORMASJON GITT AV PRODUSENTEN

PL
INSTRUKCJE I INFORMACJE PRODUCENTA

PT
INSTRUÇÕES E INFORMAÇÕES DO FABRICANTE

RO
INSTRUCŢIUNI ŞI INFORMAŢII DIN PARTEA PRODUCĂTORULUI

RU
ИНСТРУКЦИИ И ИНФОРМАЦИЯ, ПРЕДОСТАВЛЕННЫЕ ПРОИЗВОДИТЕЛЕМ

SK
POKYNY A INFORMÁCIE VÝROBCU

SL
NAVODILA IN INFORMACIJE PROIZVAJALCA

SQ
UDHËZIME DHE INFORMACIONE TË PRODHUESIT

SR
UPUTSTVA I INFORMACIJE PROIZVOĐAČA

SV
ANVISNINGAR OCH INFORMATION SOM TILLHANDAHÅLLITS AV TILLVERKAREN

TR
ÜRETİCİ FİRMANIN BİLGİLERİ VE TALİMATLARI

UK
ІНСТРУКЦІЇ ТА ІНФОРМАЦІЯ, НАДАНІ ВИРОБНИКОМ

1. Уважно прочитайте цю інформаційну примітку перед використанням і будь-яким технічним обслуговуванням. Інформація, що міститься в цьому документі, допомагає та спрямовує користувача під час вибору й використання засобів індивідуального захисту. Виробник і дистриб'ютор не несуть жодної відповідальності за неправильне використання засобів індивідуального захисту. Цю інформаційну примітку слід зберігати протягом усього строку експлуатації засобів індивідуального захисту.

ART. **PATROL 3FULL**

MANUFACTURED AND IMPORTED FROM

INDUSTRIAL WEAR S.R.L.
Via Benito Partisani, 1, 47016 Fiumana di Predappio (FC) - Italy

payperwear.com

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Al Azul

RACCOLTA CARTA

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