SHOWA

S-TEX 376SC(0219-1)

S-TEX 376SC

EN	ES	SV	TR	CS	BG
FR	PT	DA	SL	HU	SK
DE	NL	NO	SR	EL	RU
IT	FI	PL	RO	HR	AR

7/M • 8/L • 9/XL • 10/XXL

Tested size: M(8), L(8 ½), XL(9), XXL(10)

Regulation (EU) 2016/425

CAT.II

EU Type Examination Certificate From SGS Fimko Oy
Särkiniementie 3, Helsinki, 00211, Finland
Notified Body No.0598

Made in Vietnam

-Authorized Representative / Importer

(EU) **SHOWA International (Netherlands) B.V.**
WTC Tower Ⅰ, Strawinskylaan 1817,
1077 XX Amsterdam, Netherlands

-Manufacturer

(JP) **SHOWA GLOVE Co.**
565 Tohori, Himeji, Hyogo, 670-0802 Japan

-Distributor

(US) **SHOWA**
579 Edison Street, Menlo, GA 30731 USA

(CA) **SHOWA**
253 Michaud Street, Coaticook, Quebec J1A 1A9 Canada

(AU) **SHOWA**
32 Sargents Road, Minchinbury, NSW 2770 Australia

www.showagroup.com

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

EN 420:2003+A1:2009
Level 5

Dexterity / Déxtérité / Fingerfertigkeit / Destrezza / Destreza / Destreza / Soepelheid / Kätevyys / Fingerkänsla / Fingerføling / Fingerfølsomhet / manualność / Hassasiyet / Ročnost / Spretnost / Dexteritate / Úchopová schopnost / Kézügyesség / Ελευθερία κινήσεων / Spretnost / Сръчност / Obratnosť / Функциональные возможности / مهارة

Min. Max.
1 2 3 4 **5**

EN 388:2016 — 4X41D

Mechanical risks / Risques mécaniques / Mechanische Risiken / Rischi meccanici / Riesgos mecánicos / Riscos mecânicos / Mechanische risico's / Suojaa mekaanisilta vaaroilta / Mekaniska risker / Mekaniske risici / Mekaniske farer / zagrożeniami mechanicznymi / Mekanik riskler / Mehansko tveganje / Mehanički rizici / Riscuri mecanice / Mechanická rizika / Mechanikai veszélyek / Μηχανικοί κίνδυνοι / Mehaničke rizike / Механични рискове / Mechanické riziká / Механические риски / مخاطر ميكانيكية

Abrasion	Cut	Tear	Puncture	Cut EN ISO 13997
Abrasion	Coupure	Déchirure	Perforation	Coupure
Abrieb	Schnitt	Weiterreißen	Durchstich	Schnitt
Abrasione	Taglio	Strappo	Perforazione	Taglio
Abrasión	Corte	Desgarro	Perforación	Corte
Abrasão	Corte	Rasgo	Perfuração	Corte
Schuurweerstand	Snijweerstand	Scheurweerstand	Weerstand tegen perforatie	Snijweerstand
Hankaus	Viilto	Repäisy	Pisto	Viilto
Nötningshärdighet	Skärbeständighet	Rivhållfasthet	Punkteringsmotstånd	Skärbeständighet
Slidstyrke	Skærefasthed	Brudstyrke	Gennemhulningsmodstand	Skærefasthed
Slitestyrke	Kutt	Rivestyrke	Punktering	Kutt
Przetarcie	przecięcie	rozdarcie	przebicie	przecięcie
aşınma	Kesilme	Yırtılma	Delinme	Kesilme
Abrazija	Rez	Trganje	Prediranja	Rez
Abrazija	Posekotina	Cepanje	Punkcija	Posekotina
Abraziune	Tăiere	Sfașiere	Perforare	Tăiere
Odolnost proti oděru	Odolnost proti řezu	Odolnost proti dalšímu trhání	Odolnost proti propíchnutí	Odolnost proti řezu
Kopásállóság	Vágásállóság	Szakadással szembeni ellenállás	Átlyukadással szembeni ellenállás	Vágásállóság
Τριβή	Κοψίματα	Σχισίματα	Τρυπήματα	Κοψίματα
Habanje	Presijecanje	Trganje	Probijanje	Presijecanje
Изтриване	Прорязване	Раздиране	Пробождане	Прорязване
Odieranie	Prerezanie	Roztrhnutie	Prepichnutie	Prerezanie
Истирание	Разрезы	Износ	Проколы	Разрезы
تآكل	قطع	تمزق	ثقب	قطع
Min. Max.	N/A Min. Max.	Min. Max.	Min. Max.	N/T Min. Max.
0 1 2 3 **4**	**X** 0 1 2 3 4 5	0 1 2 3 **4**	0 **1** 2 3 4	X A B C **D** E F

*N/A: Not Applicable
*N/T: Not Tested

EN 407:2004 — X1XXXX

Thermal risks (heat and/or fire) -

Burning behaviour	Contact heat	Convective heat	Radiant heat	Small splashes of molten metal	Large quantities of molten metal
-	-	-	-	-	-
N/A Min. Max.	N/A Min. Max.	N/T Min. Max.	N/T Min. Max.	N/T Min. Max.	N/T Min. Max.
X 1 2 3 4	X **1** 2 3 4	**X** 1 2 3 4	**X** 1 2 3 4	**X** 1 2 3 4	**X** 1 2 3 4

*N/A: Not Applicable
*N/T: Not Tested

ANSI A4 CUT

ANSI/ISEA 105-2016
Test Method: ASTM F 2992-15
Test Result: 2541 grams

Classification for Cut Resistance

Level	A1	A2	A3	A4	A5	A6	A7	A8	A9
Weight grams	200 ≤	500 ≤	1000 ≤	1500 ≤	2200 ≤	3000 ≤	4000 ≤	5000≤	6000 ≤

[EN]
Liner: Polyester, Nylon, Stainless steel, Other
Coating: Nitrile, PVC (Cuff)

- 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, heat and/or fire or entanglement risks.
- The performance levels apply to the palm side.
- Store in a dry place, away from the light.
- Wash at 40℃ max.
- No change in performance after 3 wash cycles.
- Must not come in contact with a naked flame.

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