

CTC Shanghai  
5F Annex Dragon Pearl Plaza  
2123 Pudong Avenue  
Shanghai 200135, P.R. CHINA  
ctcshanghai@ctcgroupe.com

**APPLICANT:**  
上海常兴纺织有限公司  
SHANGHAI CHANGXING TEXTILE CO.,LTD

王根来  
上海市青浦区赵屯镇赵江路 971 号  
NO.971 ZHAOJIANG ROAD, ZHAOTUN TOWN, QINGPU  
DISTRICT, SHANGHAI, 201711, CHINA  
Tel: +86-21-59213789  
Fax: +86-21-59213628  
EMAIL:shcxzfzlove@163.com

Test(s) requested : -- Product Category : -- Product Type : --

Sample description: 13 GAUGE KNITTING SHELL MADE OF "CHINEEMA" FIBER WITH GIASS FIBRE, BLACK  
NITRILE COATING ON PALM, SMOOTH PALM (超级防割丁腈手套)

Style / Article no.: 0053  
Ref No. : 0053

Buyer: --

Exported to:

THE UNITED STATES, EUROPE,  
ENGLAND, CANADA, JAPAN,  
AUSTRALIA, NEW ZEALAND, TURKIYE

Date of receipt of

application form: May 23, 2011

Date of receipt of

sample: May 23, 2011

Testing period:

May 23, 2011--

May 27, 2011

Service required:

REGULAR

Number of sample(s): SEVERAL PAIRS OF SAMPLES

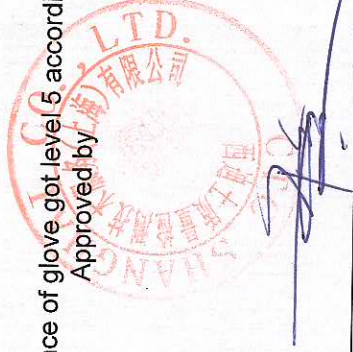
**1. Conclusion:**

Testing	Result	Combine / Separate Test Item(s)	Failed Test Item(s)
Blade cut resistance of glove	Level 5	(S01)	--

**Comments:**

For the submitted sample, the Blade cut resistance of glove got level 5 according to EN388 standard.

Approved by



Henry YAN

Lab Supervisor

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Report No.: SH60631-11

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**2. Label(s) on the sample(s):**

Sample(s) Size Style / Article no.:  
(01) -- 0053

Sub-sample(s) Component(s) Colour  
(a) Glove Black/Grey

**3. Sample(s) description assigned by laboratory:**

Test item Sample(s) Combine / Separate sub-sample(s)  
(S01) (01)



**4. Testing result:**  
4.1 EN 388

TEST METHOD	Test item(s)		Requirement	P/F
	(S01)			
	Test 1	Test 2		
1 Blade cut resistance of glove # (NF EN 388:2004 §6.2) Sequence	Index (I)		---	---
	1	56.6		
	2	61.4		
	3	80.3		
Average (I):	73.9	66.1	---	---
Lowest average value (I):	66.1		---	---
Performance Level:	5		---	---

\* Refer to the below page for details of the performance level of glove.

Note: P: Pass F: Fail

Test item	Performance Level					
	0 ##	1	2	3	4	5
Blade Cut Resistance (NF EN 388:2004 §6.2) Index (I) (minimum)	< 1.2	1.2	2.5	5.0	10.0	20.0

- End of report -

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