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TEST REPORT



TESTING
CNAS L4577

August 16, 2012

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Report No.: SH61589-12

APPLICANT:

上海常兴纺织有限公司

SHANGHAI CHANGXING TEXTILE CO.,LTD

王根来

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DISTRICT, SHANGHAI, 201711, CHINA

Tel: +86-21-59213789

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EMAIL: shcxfglove@163.com

Test(s) requested :	--	Product Category :	--	Product Type :	--
Sample description:	7 GAUGE KEVLAR SEAMLESS KNITTING GLOVE.(凯夫拉防割手套)				
Style / Article no.:	0077	Buyer:	--		
Ref no.:	0077	Exported to:	AUSTRALIA, FINLAND, TURKIYE, UNITED STATES, EUROPE, ENGLAND, CANADA, JAPAN, Israel, Brazi, NEW ZEALAND		
Order no.:	--	Date of receipt of application form:	August 13, 2012		
End use:	--	Date of receipt of sample:	August 13, 2012		
		Testing period:	August 13, 2012 -- August 16, 2012		
Number of sample(s):	SEVERAL PAIRS OF SAMPLES	Service required:	REGULAR		

1. Conclusion:

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

Note: P: Pass F: Fail

Comments:

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

Approved by

Original Signed

Henry YAN
Lab Supervisor

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

Sample(s)	Size	Style / Article no.:	Sub-sample(s)	Component(s)	Colour
(01)	--	0077	(a)	Palm	Yellow

3. Sample(s) description assigned by laboratory:

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



4. Testing result:

4.1 EN 388

TEST METHOD		Test item(s)		Requirement	P/F	
		(S01)				
1	Blade cut resistance of glove # (NF EN 388:2004 §6.2)					
		Sequence				
		Test 1	Test 2			
		1	43.6			37.0
		2	34.6			48.5
		3	59.7			37.8
		Average (I):	46.0			41.1
Lowest average value (I) :		41.1	---			
Performance Level :		5	---	---		

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

Note: P: Pass F: Fail

Table of Performance Level for Glove

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

^{##} Performance level 0 means the glove falls below the minimum performance level for the given individual hazard.

- End of report -

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