

ctcshanghai@ctcgroupe.com

TEST REPORT



TESTING CNAS L4577 September 10, 2014 Page 1/3

CTC Shanghai 5F Annex Dragon Pearl Plaza 2123 Pudong Avenue Shanghai 200135, P.R. CHINA Report No.: SH62060-14

APPLICANT:

上海海太尔防护用品有限公司

Shanghai Haitaier Protective Products Co., Ltd

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 E-MAIL: wy@shcxfz.com

Test(s) requested:

Product Category:

Product Type:

Sample description: 13gauge HEPE with spandex blended knitting shell with dots cating for anti-slip protection. (防割止

滑手套)

Style / Article no.: Ref no.:

0092 0092 Buyer:

Exported to:

AUSTRALIA, FINLAND,

TURKIYE, UNITED STATES, EUROPE, ENGLAND, CANADA, JAPAN, Israel, Brazi,

NEW ZEALAND

Date of receipt of

application form:

Date of receipt of sample:

Testing period:

September 2, 2014 pm September 2, 2014 pm

September 2, 2014 pm --

September 10, 2014

Number of sample(s)

SEVERAL PAIRS OF SAMPLES

Service required:

REGULAR

1. Conclusion:

Order no.: End use:

Testing	Result	Combine / Separate Test Item(s)	Failed Test Item(s)	
Abrasion resistance	Level 4	· (S01)		
Blade cut resistance of glove	Level 5	(S01)	(2) (m)	
Tear resistance of glove	Level 4	(S01)		

Note: P: Pass F: Fail

<u>Comments:</u>
For the submitted samples, The Abrasion resistance of glove got level 4; the Blade cut resistance of glove got level 5; the Tear resistance of glove got level 4 according to EN388 standard. Approved by

> Henry YAN Lab Supervisor

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China National Accreditation Service for Conformity Assessment (CNAS) has accredited this laboratory under the China National Accreditation Service for Conformity Assessment (CNAS) for specific laboratory activities as listed in the CNAS directory of accredited laboratories. The results shown in this report were determined by this laboratory in accordance with its terms of accreditation.



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

Sample(s)

Size

e Style / Article no.:

io.: Sub-sample(s)

Component(s)

Palm

Colour Blue/White

3. Sample(s) description assigned by laboratory:

0092

Test item

(01)

Sample(s)

Combine / Separate sub-sample(s)

(S01)

(01)

(a)

62060

4 2 FN 388

7.4	EN 300				
	TEST METHOD	Fest item(s)		Requirement	P/F
	TEST WETTIOD	(S01)		Requirement	
1	Blade cut resistance of glove #	Index (I)			
	(EN 388:2003 §6.2)				
	Sequence	Test 1	Test 2		
	1	68.3	80.0	1	
	2	61.4	63.4		
	3	74.9	74.9		
	Average (I):	68.2	72.7		
	Lowest average value (I) :	68.2 5		.=	
	Performance Level :				
2	Tear resistance of glove #				
	(EN 388:2003 §6.3)				
	Lowest value of four tests (N):	>.	>75		
	Performance Level :	4			
3	Abrasion resistance of glove #		E.		
	(EN 388:2003 §6.1)				
	Lowest value of four tests :	>80	000	•	
	Performance Level :		4		

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

Note: P: Pass F: Fail

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Table of Performance Level for Glove

Test Item	Performance Level						
i est itelli	0 ##	1	2	3	4	5	
Abrasion Resistance (EN 388:2003 §6.1) Number of cycles (minimum)	< 100	100	500	2000	8000		
Blade Cut Resistance (EN 388:2003 §6.2) Index (I) (minimum)	< 1.2	1.2	2.5	5.0	10.0	20.0	
Tear Resistance (EN 388:2003 §6.3) Force (N) (minimum)	< 10	10	25	50	75		

Performance level 0 means the glove falls below the minimum performance level for the given individual hazard.

- End of report -

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