

ASIA

RM 1801-02, TOWER B, REGENT CENTRE,
63 WO YI HOP ROAD, KWAI CHUNG,
NEW TERRITORIES, HONG KONG
TEL: (852) 2429 7022 FAX: (852) 2429 7266
ctcasia@ctcgroupe.com

TEST REPORT



Report No.: 05225-10

October 11, 2010

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

MR. WANG
DEPT: SALES
NO. 971 ZHAOJIANG ROAD, ZHAOTUN TOWN,
QINGPU DISTRICT, SHANGHAI, 201711, CHINA
上海市青浦区赵屯镇赵江路 971 号

Test(s) requested : EN 407 TEST Product Category : -- Product Type : --
Sample description: HEAT RESISTANT GLOVE.IT IS FIRE - PROOF, DEFT AND WEARABLE. 4 LAYERS, 38CM LENGTH. (耐高温手套)

Style / Article no. : 0203
Ref no. : 0203

Buyer : --
Exported to : TURKIYE, UNITED, STATES,
EUROPE, ENGLAND,
CANADA, JAPAN,
AUSTRALIA, NEW ZEALAND

Order no. : -- Date of receipt of application form : Oct 2, 2010

Date of receipt of sample : Oct 2, 2010

Supplier : -- Testing period : October 2, 2010 -

October 11, 2010

Service required : REGULAR

Number of sample(s) : 2 PAIRS OF GLOVES

1. Conclusion:

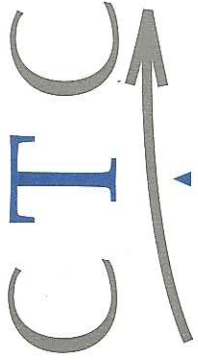
Testing	Result	Combine / Separate Test Item(s)	Failed Test Item(s)
Contact heat	Level 4	(S01)	---

The contact heat got level 4 according to EN 407 standard.

Approved by

John Cheung Fai Cheong
Assistant Laboratory Supervisor

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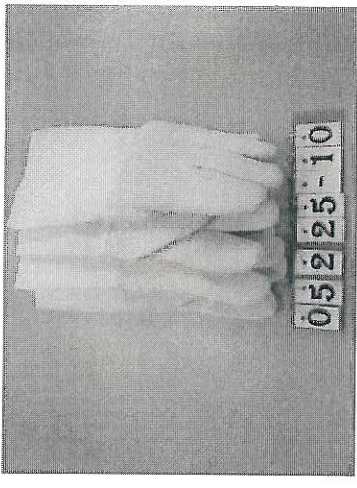
2. Label(s) on the sample(s):

Sample(s) (01)	ID i	Size --	Style/Art. No. 0203	Sub-sample(s) (a)	Component(s) Glove	Colour Yellow
(01)	ii	--	0203	(a)	Glove	Yellow

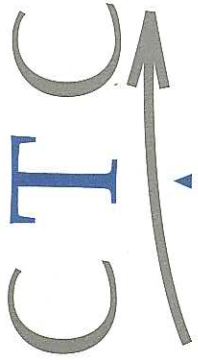
Remarks: (1) ID is used for identification in which the numbers of sample received are of the same article, ref. no., colour, etc.

3. Sample(s) description assigned by laboratory:

Test item (S01)	Sample(s) (01)-i-ii	Combine / Separate sub-sample(s) (a)
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4. Test Results :

TEST METHOD		Test item(s)						Requirement	P/F
		(S01)							
1	Contact heat (EN 407:2004 §5.2)								
	Contact temperature (°C)		100	250	350	500	Melting Innermost Layer		
	Trial	1	187.5	50.2	34.3	25.8	No		
		2	199.3	52.3	34.2	26.1	No		
		3	203.4	53.6	34.7	22.6	No		
	Mean		196.7	52	34.4	24.8			
	Threshold time (t _i)		197	52	34	25			
	Performance Level :					4			

Performance level in accordance with EN 407 §5.2

Performance level	Contact temperature (°C)	Threshold time (s)
1	100	≥15
2	250	≥15
3	350	≥15
4	500	≥15

Note: P: Pass F: Fail

- End of report -

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