

RM 1801-02, 1808 & RM 2010,

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.: 03896-14

May 24, 2014

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APPLICANT: KE GLOTECH LTD.,

MR. HARRY PARK 198-1, MACHUN-DONG, SONGPA-KU, SEOUL, 138-821, REPUBLIC OF KOREA

Test(s) EN 407 TEST **Product Category: Product Type:**

requested:

Sample description: ---

Buyer Style / Article no. KD25 Ref no.

Exported to

Order no.

Date of receipt of : May 22, 2014 application form

Date of receipt of

: May 22, 2014

sample

Supplier Testing period May 22, 2014-

May 27, 2014

: 4 PAIRS OF GLOVES : REGULAR Number of sample(s) Service required

1. Conclusion:

Testing	Result	Combine / Separate Test Item(s)	Failed Test Item(s)	
Contact heat	Level 2	(S01)		Note: P: Pass F: Fail

The contact heat got level 2 according to EN 407 standard.

Approved by

Original signed

John Cheung Fai Cheong **Assistant Laboratory Supervisor**



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

Sample(s) (01)	ID ;	Size	Ref No. KD25	Sub-sample(s)	Component(s) Palm	Colour Yellow
(- /	::			(a)		
(01)	II		KD25	(a)	Palm	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	Sample(s)	Combine / Separate sub-sample(s)
(S01)	(01)-i+ii	(a)





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4. Test Results:

	TEST METHOD		Test item(s)		n(s)	Requirement	P/F		
1 Contact heat (EN 407:2004 §5.2)						(S01))		
Contact temperature (°C)		°C)	100	250	350	500	Melting Innermost Layer		
	Trial	1	57.7	17.1	11.4		No		
		2	61.3	18.0	12.2		No		
		3	63.3	18.5	11.3		No		
		Mean	60.8	17.9	11.6				
	Threshold time (t _t)		61	18	12				
	Performance Level :			. 2	2				

Performance level in accordance with EN 407 §5.2

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

Note: P: Pass F: Fail

- End of report -