

## **TEST REPORT**



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

Report No.: 05135B-07
This test report supersedes the report 05135-07
issued on December 18, 2007

January 9, 2008

Page 3/3

## APPLICANT: STEELPRO COMPANY

## 4. Test Results:

	TEST METHOD	Test item(s) (S01)	Requirement	P/F
1	Abrasion resistance of glove *  (NF EN 388:2004 §6.1)  Lowest value of four tests :  Performance Level :	774 2	man h mat h	***
2	Tear resistance of glove " (NF EN 388:2004 §6.3) Lowest value of four tests (N): Performance Level :	65 3	es area.	

	TEST METHOD		tem(s) 02)	Requirement	P/F
3	Blade cut resistance of glove " (NF EN 388:2004 §6.2)	Index (I)			
	Sequence	Test 1	Test 2		
	1	5.1 4.4	3.9 3.5		
	3	2.8	3.8		
	4 5	2.8	5.0	10 h j	
	Average (I):	3.5 3.7	3.7 4.0		
	Lowest average value (1):	3	.7		
	Performance Level :		2	****	

\*Table of Performance Level for Glove

	Performance Level						
Test Item	0 ##	1	2	3	4	5	
Abrasion Resistance (NF EN 388:2004 §6.1) Number of cycles (minimum)	< 100	100	500	2000	8000		
Blade Cut Resistance (NF EN 388:2004 §6.2) Index (I) (minimum)	< 1.2	1.2	2.5	5.0	10.0	20.0	
Tear Resistance (NF EN 388:2004 §6.3) Force (N) (minimum)	< 10	10	25	50	75	<u></u>	

No Performance level 0 means the glove falls below the minimum performance level for the given individual hazard.

- End of report -

This report is issued by CTC Asia Ltd. under its General Conditions printed overleaf. The results shown in this report refer only to the sample(s) tested. Except by special arrangement, the test items will not be retained by CTC Asia Ltd. for more than 2 months. The test report shall not be reproduced, except in full, without the written approval of the testing laboratory.

Hong Kong Accreditation Service (HKAS) has accredited this laboratory under the Hong Kong Laboratory Accreditation Scheme (HOKLAS) for specific laboratory activities as listed in the HOKLAS Directory of Accredited Laboratories. The results shown in this report were determined by this laboratory in accordance with its terms of accreditation.