





中国认可 国际互认 检测 TESTING **CNAS L4577**

TEST REPORT

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06 April 2023

3F, Building Block 2, No. 3400 Gonghexin Road, Jing'an District - Shanghai 200436, P.R. CHINA 上海市静安区共和新路3400号2幢3层 Tél.: +86 21 68 55 50 32

Fax: +86 21 68 55 50 33 E-mail: ctcshanghai@ctcgroupe.com

hr-sh@jdlsafety.com

ronnie.gu@jdlsafety.com

APPLICANT: NANTONG JIADELI SAFETY PRODUCTS CO.

LTD 南通嘉得利 (C00498)

SHUANGDIAN INDUSTRIAL PARK C RUDONG

226400 RUDONG JIANGSU

CHINA

Date of receipt :03 Apr. 2023

:06 Apr. 2023 Testing period

:06 Apr. 2023

21 gauge grey cut resistant shell with black palm dipped PU coating glove Sample description:

Style / Article no. :PD6870

Buyer: --

Test(s) requested For CE Marking: Yes

Service : REGULAR Previous report Product category Brand / Section Product type Season

:FIRST TEST Test stage End use

Factory name Supplier name Exported to Factory code

1. Conclusion:

	<u>Tests description</u>	<u>Conformity</u>
	ANSI-ISEA 105: 2016	
1	Cutting resistance TDM	Level A6

Fail: requirements not met None: no requirement for this test N/A: not applicable

Approved by

Henry YAN 严滨

Laboratory Manager







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2. Sample(s) description assigned by laboratory:

Size	Analyzed product	<u>Description</u>	Sample information
	GLOVE		
		palm	



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3. GLOVE/

palm

	Method	Client Requirement	Unit	Result	Conformity
(+) 5.1.1. Cutting resistance TDM	ASTM F2992 /F2992M - 15				
Correction factor of the sharp edge of the blade with the neoprene				0.83	
Load for a distance of 20 mm cut			g	3500	
Performance level				Level A6	

END OF TEST REPORT

(+)CNAS accreditation

Unless otherwise specified, the physical test items in this report performed in CTC Shanghai lab were conditioned and tested in the environment of T 23±2°C / RH 50±4%.

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

Classification Table for Cut Resistance (ANSI-ISEA 105)

Level	Weight (grams) needed to cut through material with 20 mm of blade travel
A1	>=200
A2	>=500
A3	>=1000
A4	>=1500
A5	>=2200
A6	>=3000
A7	>=4000
A8	>=5000
A9	>=6000

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