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TEST REPORT

Report No.: S221208978_1

15 December 2022

Page 1/3

APPLICANT: JIANGSU CLS TECHNOLOGY CORP.LTD 江苏昌 邦安防科技股份有限公司(C36716)

NO. 100 BUZHONG ROAD, CAOBU TOWN, RUDONG COUNTY, JIANGSU PROVINCE, 226400 . CHINA

			Date of receipt	:12 Dec. :14 Dec.	
			Testing period		
Buyer:				:14 Dec.	2022
Style / Article no.	:58-8015				
Test(s) requested	:				
Service	: REGULAR	Previous report	:		
Brand / Section	:	Product categor	y :		
Season	:	Product type	:		
End use	:	Test stage	:FIRST TEST		
Factory name	:	Supplier name	:		
Factory code	:	Exported to	:		

1. Conclusion:

	Tests description	Conformity	
	EN 388:2016+A1:2018		
1	Abrasion resistance: 2016	Level 4	

Pass: requirements met 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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TEST REPORT

Page 2/3

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2. Sample(s) description assigned by laboratory:

Size	Analyzed product	Description	Sample information
	GLOVE		
		palm	



221208978



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TEST REPORT

Page 3/3

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3. GLOVE/

palm

	Method	Client Requirement	Unit	Result	Conformity
(+) 4.1. Abrasion resistance: 2016	EN 388:2016 + A1:2018				
used consumables - abrasive				Klingspor PL31B Grit 180	
used consumables - adhesive				3M Scotch	
Number of cycles at the hole detection				>8000	
Number of cycles at the hole detection (2)				>8000	
Number of cycles at the hole detection (3)				>8000	
Number of cycles at the hole detection (4)				>8000	
Performance level				4	

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%.

Table of Performance Level for Glove

Test Item	Performance Level					
	0##	1	2	3	4	5
Abrasion Resistance (EN 388) Number of cycles (minimum)	<100	100	500	2000	8000	

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



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