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Report No.: S200707605\_1

31 July 2020

AIMEE. ZHAO / AIMEE. ZHAO@JDLSAFETY.COM

APPLICANT: NANTONG JIADELI SAFETY PRODUCTS CO.  
LTD 南通嘉得利 (C00498)

Shuangdian Industrial park C Rudong  
Jiangsu, China  
226400 RUDONG  
CHINA

Date of receipt : 28 July 2020  
Testing period : 30 July 2020  
: 31 July 2020

**Buyer:** ---

**Sample description:** 13 Gauge B-Comb glove, with grey water-based PU coating on palm

Style / Article no. : PNW8165  
Test(s) requested : ---  
Service : REGULAR  
Brand / Section : ---  
Season : ---  
End use : ---  
Factory name : ---  
Factory code : ---

**For CE Marking : Yes**

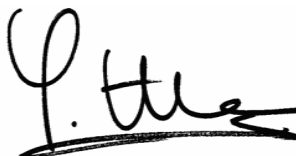
Previous report : ---  
Product category : ---  
Product type : ---  
Test stage : FIRST TEST  
Supplier name : ---  
Exported to : ---

## 1. Conclusion:

	<u>Tests description</u>	<u>Conformity</u>
	<b>EN 388</b>	
1	Abrasion resistance : 2016	<b>Level 4</b>
2	Cut resistance : 2016	<b>Level 1</b>
3	Tear strength resistance: 2016	<b>Level 2</b>
4	Puncture resistance: 2016	<b>Level 1</b>

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

Approved by



Henry YAN  
Laboratory Manager

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2. Sample(s) description assigned by laboratory:

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



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### 3. GLOVE/

#### Palm

	Method	Client Requirement	Unit	Result	Conformity
(+) <b>4.1. Abrasion resistance : 2016</b> Deviation from the test method used consumables - abrasive used consumables - adhesive Number of cycles at the hole detection Number of cycles at the hole detection (2) Number of cycles at the hole detection (3) Number of cycles at the hole detection (4) Performance level	EN 388:2016 + A1:2018			No Klingspor PL31B Grit 180 3M Scotch >8000 >8000 >8000 >8000 4	
(+) <b>4.1. Cut resistance : 2016</b> Deviation from the test method used consumables - canvas used consumables - blade C1 T1 1C1 I1 C2 T2 1C2 I2 C3 T3 1C3 I3 C4 T4 1C4 I4 C5	EN 388:2016 + A1:2018			No LEM 6 OLFA RB45 1.4 0.7 1.4 1.5 1.4 0.7 1.2 1.5 1.2 0.7 1.4 1.5 1.4 0.8 1.4 1.6 1.4	

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To declare the conformity to the requirement, the uncertainty of measurement, associated to the test results, has not been taken into account.



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	Method	Client Requirement	Unit	Result	Conformity
T5				0.7	
1C5				1.4	
I5				1.5	
Mean value of test piece 1				1.5	
C1 bis				1.4	
T1 bis				0.7	
2C1bis				1.4	
I1 bis				1.5	
C2 bis				1.4	
T2 bis				0.7	
2C2bis				1.4	
I2 bis				1.5	
C3 bis				1.4	
T3 bis				1.4	
2C3bis				1.4	
I3 bis				2.0	
C4 bis				1.4	
T4 bis				1.3	
2C4bis				1.6	
I4 bis				1.9	
C5 bis				1.6	
T5 bis				1.4	
2C5bis				1.7	
I5 bis				1.8	
Mean value of test piece 2				1.7	
Considered value				1.5	
Performance level				1	
Observation				No comment	
<b>(+) 4.1. Tear strength resistance: 2016</b>	EN 388:2016 + A1:2018				
Tear strength			N	51	
Tear strength (2)			N	56	
Tear strength (3)			N	46	
Tear strength (4)			N	48	

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	Method	Client Requirement	Unit	Result	Conformity
Performance level				2	
(+) <b>4.1. Puncture resistance: 2016</b>	EN 388:2016 + A1:2018				
Puncture resistance			N	58	
Puncture resistance (2)			N	45	
Puncture resistance (3)			N	38	
Puncture resistance (4)			N	44	
Performance level				1	

### END OF TEST REPORT

(+)CNAS accreditation

Table of Performance Level for Glove

Test Item	Performance Level					
	0##	1	2	3	4	5
<b>Abrasion Resistance (EN 388)</b> Number of cycles (minimum)	<100	100	500	2000	8000	---
<b>Blade Cut Resistance (EN 388)</b> Index (I) (minimum)	<1.2	1.2	2.5	5.0	10.0	20.0
<b>Tear Resistance (EN 388)</b> Force (N) (minimum)	<10	10	25	50	75	---
<b>Puncture Resistance (EN 388)</b> Force (N) (minimum)	<20	20	60	100	150	---

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

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