

Test Report

SL52215314100701TX

Date: September 20, 2022

Page 1 of 10

NANTONG JIADELI SAFETY PRODUCTS CO., LTD  
SHUANGDIAN INDUSTRIAL PARK C, RUDONG COUNTY, JIANGSU PROVINCE, CHINA

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : (A)18 GAUGE BLUE NYLON AND CARBON FIBER GLOVES, WITH BLACK PU COATING ON PALM

Sample Color : (A)blue/black

Composition : (A)nylon/PU

Style No. : PC8176

Proposed Care Instruction : -

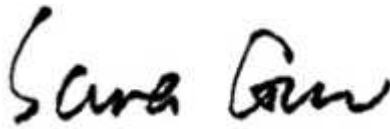
Test Performed : Selected test(s) as requested by applicant

Sample Receiving Date : Sep 09, 2022

Testing Period : Sep 09, 2022 - Sep 20, 2022

Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).

Signed for and on behalf of  
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd



Sara Guo (Account Executive)

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**COMPONENT LIST / List of Materials**

Sample No.	Component No.	Description	Color	Remark
A	1	CUFF	BLUE	
A	2	PU COATING WITH BASE	BLACK	
A	3	BACK PART	BLUE	
A	4	PALM PART -PU COATING WITH BASE	BLACK BLUE	



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Test Result

**Personal Protective Equipment - Protective Gloves against Mechanical Risks**

EN 388:2016+A1:2018

**Clause 4.1 Abrasion Resistance**

(EN 388:2016+A1:2018, Clause 6.1)

**A**

As Received	No. 1	No. 2	No. 3	No. 4	Minimum
Abrasion Result(Rubs)	1250	1300	1400	1400	1250

Recommended Level: 2

Remark: Level 1: 100rubs; Level 2: 500rubs; Level 3: 2000rubs; Level 4: 8000rubs; Level 5: -

**Clause 4.1 Blade Cut Resistance**

(EN 388:2016+A1:2018 Clause 6.2)

Sample A

As received

	Unit	C <sub>n</sub>	T	C <sub>n+1</sub>	Index	Index of each Specimen
<b>Specimen 1</b>						
Sequence 1		1.0	0.2	1.0	1.2	1.2
Sequence 2	-	1.0	0.2	1.1	1.2	
Sequence 3	-	1.1	0.1	1.1	1.1	
Sequence 4	-	1.1	0.3	1.1	1.3	
Sequence 5	-	1.1	0.2	1.0	1.2	
<b>Specimen 2</b>						
Sequence 1	-	1.0	0.3	1.0	1.3	1.2
Sequence 2	-	1.0	0.1	1.0	1.1	
Sequence 3	-	1.0	0.1	1.1	1.1	
Sequence 4	-	1.1	0.2	1.1	1.2	
Sequence 5	-	1.1	0.2	1.1	1.2	
Lowest of the Two Average :1.2						

**Recommended level : 1**

Remark :

- 1) C<sub>n</sub> & C<sub>n+1</sub>= Cut-through cycles of control specimen; T= Cut-through cycles of test specimen;
- 2) Performance requirement : Level 1-1.2, Level 2-2.5, Level 3-5.0, Level 4-10.0, Level 5-20.0  
The performance level is defined as the lowest of the two specimen index values.



**Clause 4.1 Tear Resistance**

(EN 388:2016+A1:2018, Clause 6.4)

As Received

	Unit	A
-		
In the direction of the glove - 1#	N	25
In the direction of the glove - 2#	N	27
Across the palm width of the glove -1#	N	29
Across the palm width of the glove -2#	N	32
Lowest value	N	25

Recommended Level: 2

Remark: Level 1: 10N; Level 2: 25N; Level 3: 50N; Level 4: 75N; Level 5: -

**Clause 4.1 Puncture Resistance**

(EN 388:2016+A1:2018, Clause 6.5)

<u>As Received</u>	No. 1	No. 2	No. 3	No. 4	Minimum
Result(N)	28	24	24	24	24

Recommended Level: 1

Remark: Level 1: 20N; Level 2: 60N; Level 3: 100N; Level 4: 150N; Level 5: -



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**Personal Protective Equipment - Protective Gloves- Electrostatic Properties**

EN 16350:2014

**Clause 4.2.1 Electrostatic Material Requirements**

(EN 1149-2:1997; Test Condition: Applied Voltage and time: 100V for 15 seconds  
Temperature: 23+/-1°C; Relative Humidity: 25+/-5%)

**A(Palm)**

As Received	No. 1	No. 2	No. 3	No. 4	No. 5	Requirement
Vertical Resistance(Ω)	1.23x10 <sup>6</sup>	7.09x10 <sup>6</sup>	6.84x10 <sup>6</sup>	1.49x10 <sup>6</sup>	1.30x10 <sup>6</sup>	<1.0x10 <sup>8</sup> Ω

**A(Back)**

As Received	No. 1	No. 2	No. 3	No. 4	No. 5	Requirement
Vertical Resistance(Ω)	<1.0x10 <sup>5</sup>	<1.0x10 <sup>5</sup>	<1.0x10 <sup>5</sup>	<1.0x10 <sup>5</sup>	<1.0x10 <sup>5</sup>	<1.0x10 <sup>8</sup> Ω

**A(Cuff)**

As Received	No. 1	No. 2	No. 3	No. 4	No. 5	Requirement
Vertical Resistance(Ω)	<1.0x10 <sup>5</sup>	<1.0x10 <sup>5</sup>	<1.0x10 <sup>5</sup>	<1.0x10 <sup>5</sup>	<1.0x10 <sup>5</sup>	<1.0x10 <sup>8</sup> Ω

**Clause 4.2.2 Design Requirements**

(EN 16350:2014 Clause 4.2.2)

**A**

Test Requirement	Results	Comment
4.2.2.1 Protective gloves shall be produced without electrically conductive connections (e.g. by metal rivets).	Pass	Pass
4.2.2.2 External thin attachments, such as labels or reflective stripes shall be permanently attached around all edges.	Not applicable	
4.2.2.3 Adjustment systems such as hook and loop systems shall not be used.	N/A	



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**Personal Protective Equipment - Protective Gloves-General Requirements and Test Methods**  
EN ISO 21420:2020

**Clause 4.2 Determination of pH Value**

(ISO 3071:2020;0.1mol/L KCL extraction)

	Unit	1	3	4	Requirement
pH Value	-	7.1	7.3	7.2	3.5-9.5
<b>Conclusion</b>		<b>PASS</b>	<b>PASS</b>	<b>PASS</b>	

Note:

- 1) pH value of extraction medium: 5.62
- 2) Temperature of the extraction solution: 23.2°C



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**Clause 4.2 Azo Dyes for Textile (Direct Reduction & Colorant Extraction)**

Textile: According to EN ISO 14362-1:2017 – Analysis was conducted with GC-MS/HPLC-DAD.

Test Item(s)	Cas No	Result (mg/kg)	
		Direct Reduction	Colorant Extraction
4-Aminobiphenyl	92-67-1	ND	ND
Benzidine	92-87-5	ND	ND
4-Chlor-o-toluidine	95-69-2	ND	ND
2-Naphthylamine	91-59-8	ND	ND
o-Aminoazotoluene	97-56-3	ND	ND
5-Nitro-o-Toluidine/2-Amino-4-Nitrotoluene	99-55-8	ND	ND
4-Chloroaniline	106-47-8	ND	ND
4-Methoxy-m-Phenylenediamine/2,4-Diaminoanisole	615-05-4	ND	ND
4,4'-Diaminodiphenylmethane, MDA	101-77-9	ND	ND
3,3'-Dichlorobenzidine	91-94-1	ND	ND
3,3'-Dimethoxybenzidine	119-90-4	ND	ND
3,3'-Dimethylbenzidine	119-93-7	ND	ND
4,4'-methylenedi-o-Toluidine/3,3'-Dimethyl-4,4'-Diaminodiphenylmethane	838-88-0	ND	ND
p-Cresidine	120-71-8	ND	ND
4,4'-Methylene-bis-(2-chloroaniline)	101-14-4	ND	ND
4,4'-Oxydianiline	101-80-4	ND	ND
4,4'-Thiodianiline	139-65-1	ND	ND
o-Toluidine	95-53-4	ND	ND
4-Methyl-m-Phenylenediamine/2,4-Toluyldiamine, TDA	95-80-7	ND	ND
2,4,5-Trimethylaniline	137-17-7	ND	ND
4-Aminoazobenzene	60-09-3	ND	ND
O-Anisidine	90-04-0	ND	ND
<b>Conclusion</b>		<b>PASS</b>	<b>PASS</b>

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**Clause 4.2 Azo Dyes for Textile (Direct Reduction)**

Textile: According to EN ISO 14362-1:2017 – Analysis was conducted with GC-MS/HPLC-DAD.

Test Item(s)	Cas No	Result (mg/kg)
		<b>4</b>
		Direct Reduction
4-Aminobiphenyl	92-67-1	ND
Benzidine	92-87-5	ND
4-Chlor-o-toluidine	95-69-2	ND
2-Naphthylamine	91-59-8	ND
o-Aminoazotoluene	97-56-3	ND
5-Nitro-o-Toluidine/2-Amino-4-Nitrotoluene	99-55-8	ND
4-Chloroaniline	106-47-8	ND
4-Methoxy-m-Phenylenediamine/2,4-Diaminoanisole	615-05-4	ND
4,4'-Diaminodiphenylmethane, MDA	101-77-9	ND
3,3'-Dichlorobenzidine	91-94-1	ND
3,3'-Dimethoxybenzidine	119-90-4	ND
3,3'-Dimethylbenzidine	119-93-7	ND
4,4'-methylenedi-o-Toluidine/3,3'-Dimethyl-4,4'-Diaminodiphenylmethane	838-88-0	ND
p-Cresidine	120-71-8	ND
4,4'-Methylene-bis-(2-chloroaniline)	101-14-4	ND
4,4'-Oxydianiline	101-80-4	ND
4,4'-Thiodianiline	139-65-1	ND
o-Toluidine	95-53-4	ND
4-Methyl-m-Phenylenediamine/2,4-Toluyldiamine, TDA	95-80-7	ND
2,4,5-Trimethylaniline	137-17-7	ND
4-Aminoazobenzene	60-09-3	ND
O-Anisidine	90-04-0	ND
<b>Conclusion</b>		<b>PASS</b>

**Requirement: Max.5mg/kg**

Note:

ND = Not Detected

Reporting Limit = 5 mg/kg (for individual compound)

Remark:

+Direct reduction refers to the extraction and reduction according to EN ISO 14362-1:2017 clause 10.2 and relevant clauses.

+Colorant extraction refers to the colourant extraction and subsequent reduction according to ISO 14362-1:2017 Clause 10.1 and relevant clauses

4-Aminodiphenyl (CAS No. 92-67-1), 2-Naphthylamine (CAS No. 91-59-8) and 2,4-Diaminoanisole (CAS No. 615-05-4) can be indirectly generated from some colorants which do not contain these amines azo bound. The use of banned azo colorants cannot be reliably ascertained without additional information.

In case PU is used, e.g. PU Foams or coatings, it cannot be ruled out that MDA (CAS No. 101-77-9) and TDA (CAS No. 95-80-7) can be released from PU material, not from banned azo colorant. Similarly, for pigment prints, MDA will be released from a chemical fixing agent.



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EN ISO 14362-1:2017 will enable further cleavage of 4-AAB (CAS No. 60-09-3) to non-forbidden amines: aniline and p-phenylenediamine. If aniline and/or p-phenylenediamine is not found, 4-AAB is considered as "n.d." (i.e. <5.0 mg/kg). Otherwise, EN ISO 14362-3:2017 will be employed to verify the presence of 4-AAB.

**Clause 4.2 Polycyclic aromatic hydrocarbons (PAHs)**

Test Method: With reference to ISO/TS 16190:2013(E), analysis was performed by GC-MS.

Test Item(s)	CAS NO.	2
Benzo(a)pyrene (BaP)	50-32-8	ND
Benzo(e)pyrene(BeP)	192-97-2	ND
Benzo(a)anthracene (BaA)	56-55-3	ND
Chrysene (CHR)	218-01-9	ND
Benzo(b)fluoranthene (BbF)	205-99-2	ND
Benzo(j)fluoranthene (BjF)	205-82-3	ND
Benzo(k)fluoranthene (BkF)	207-08-9	ND
Dibenzo(a,h)anthracene (DBA)	53-70-3	ND
<b>Conclusion</b>		<b>PASS</b>

Notes :

- RL (Reporting limit): 0.2 mg/kg (each)
- ND = Not Detected(< RL)
- Requirement: 1 mg/kg (each)**

**Clause 4.2 Dimethylformamide (DMFa)**

Test Method : With reference to EN 16778:2016, analysis was performed by GC-MS.

Test Item(s)	CAS NO.	2
Dimethylformamide(DMFa)-Trial 1	68-12-2	614 mg/kg
Dimethylformamide(DMFa)-Trial 2	68-12-2	574 mg/kg
Dimethylformamide(DMFa)-Average		594 mg/kg
<b>Conclusion</b>		<b>PASS</b>

Notes :

- RL (Reporting limit): 5 mg/kg
- ND = Not Detected(< RL)
- Requirement: 1000 mg/kg**

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w =0) stated in ILAC-G8:09/2019.



**Clause 5.2 Dexterity**

(EN ISO 21420:2020, Clause 6.2)

-	Unit	<b>A</b>
Smallest diameter of pin fulfilling test conditions	mm	5
Recommended Level: Level 5		

**Finger dexterity test**

Level of performance	Smallest diameter of pin fulfilling test conditions (mm)
1	11.0
2	9.5
3	8.0
4	6.5
5	5.0

**Sample Photo**



**Product information is provided by applicant without verification or authentication of the brand.**

\*\*\*End of Report\*\*\*



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