



SHANGHAI

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中国认可
国际互认
检测
TESTING
CNAS L4577

TEST REPORT

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Report No.: S250505021_1

16 May 2025

lab@kanglongda.com.cn

APPLICANT: ZHEJIANG KANGLONGDA SPECIAL
PROTECTION TECHNOLOGY CO., LTD
(C02093)

NO 7 EAST WEIWU ROAD GAIBEI TOWN
. SHANGYU ZHEJIANG
CHINA

Date of receipt : 13 May 2025

Testing period : 15 May 2025

: 15 May 2025

Buyer: —**Sample description:** 13G grey polyester liner with black PU palm coating, palm touchscreen

Style / Article no. : W1

Test(s) requested : —

Service : REGULAR

Brand / Section : —

Season : —

End use : —

Factory name : —

Factory code : —

Previous report : —

Product category : —

Product type : —

Test stage : FIRST TEST

Supplier name : —

Exported to : —

1. Conclusion:

	Tests description	Conformity
	EN ISO 21420:2020	
1	pH - Textile (KCl solution)	Pass
2	Aromatic amines derived from azo colorants	Pass

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

Approved by

June ZHENG 郑玉琼
Chemical Lab Supervisor

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



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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	grey polyester/elastic cuff	



250505021

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3. GLOVE/

grey polyester/elastic cuff

	Method	Client Requirement	Unit	Result	Conformity
(+) 4.2. pH - Textile (KCl solution) pH value	ISO 3071:2020	3.5< - <9.5		6.6	Pass
(+) 4.2. Aromatic amines derived from azo colorants Accessible with fibre extraction Accessible without fibre extraction	ISO 14362-1:2017 (combined extraction)	<30 <30	mg/kg mg/kg	<5 <5	Pass

END OF TEST REPORT

(+)CNAS accreditation

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