



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

TEST REPORT

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Report No.: S250707847_1

25 July 2025

APPLICANT: ZHEJIANG KEBADA PROTECTION TECHNOLOGY
CO. LTD (C52625)

RM 114, BLDG. 2, NO. 606, RD. QIUYI
, DIST. BINJIANG, CITY HANGZHOU, PR
OVINCE ZHEJIANG, CHINA
. HANGZHOU ZHEJIANG
CHINA

Date of receipt : 18 July 2025

Testing period : 21 July 2025

: 24 July 2025

Buyer: —

Sample description: 15G grey nylon/spandex liner with black foam nitrile palm coating

Style / Article no. : W5

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	Result
1	Abrasion resistance (Taber) : ASTM D3389-21	Level 6

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

The report is issued by CTC Shanghai under its General Conditions printed overleaf. The results shown in this report refer only to the sample(s) received and tested. Except by special arrangement, the test items will not be retained by CTC Shanghai for more than 3 months. The test report shall not be reproduced, except in full, without the written approval of the testing laboratory.

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	black(grey) nitrile(nylon/spandex) palm	



S250707847

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3. GLOVE/

black(grey) nitrile(nylon/spandex) palm

	Method	Client Requirement	Unit	Result	Conformity
▲Abrasion resistance (Taber) Type of abrasive wheel Loading used for the test Number of abrasion cycles to failure (test endpoint) Performance level	ASTM D3389-21		cycles	H-18 1000g >20000 Level 6	

END OF TEST REPORT

▲: The test was carried out by external accredited laboratory under their accreditation scope.

**Classification Table for Abrasion Resistance
(ANSI-ISEA 105)**

Level (tested at 500 g load)	Abrasion cycles to fail
0	<100
1	>=100
2	>=500
3	>=1000
Level (tested at 1000 g load)	
4	>=3000
5	>=10000
6	>=20000

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