



TEST REPORT

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Report No.: S190101017_1

19 February 2019

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APPLICANT: CHANGZHOU ANSIR SAFETY PRODUCT CO
(C35651)

江苏省常州市武进区定安西路268号
. CHANGZHOU
CHINA

Date of receipt : 30 Jan. 2019
Testing period : 30 Jan. 2019
: 19 Feb. 2019

Buyer: —

Style / Article no. : ACG-SS103
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:

The palm of the sample was made of a metal material partially, and 20 cuts were performed under a load of 6000 g, all these cutting distance were greater than 50 mm. Therefore, the cut resistance grade of this sample is recommended to A9.

The testing result of this report was just for reference only.

	<u>Tests description</u>	<u>Conformity</u>
	ANSI-ISEA 105: 2016	
1	Cutting resistance TDM	Level A9

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	3 pairs of gloves



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3. GLOVE/

palm : 3 pairs of gloves

	Method	Client Requirement	Unit	Result	Conformity
5.1.1. Cutting resistance TDM Correction factor of the sharp edge of the blade with the neoprene Load for a distance of 20 mm cut Performance level	ASTM F2992 /F2992M - 15		g	1.00 >6000 Level A9	

END OF TEST REPORT

Classification Table for Cut Resistance (ANSI-ISEA 105)

Level	Weight (grams) needed to cut through material with 20 mm of blade travel
A1	>=200
A2	>=500
A3	>=1000
A4	>=1500
A5	>=2200
A6	>=3000
A7	>=4000
A8	>=5000
A9	>=6000