

**Test Report** 

SL52125323482501TX

Date:November 17,2021

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3M CHINA LTD.

11/F, BUILDING B8, NO.188, YIZHOU ROAD, XUHUI DISTRICT, SHANGHAI

## THIS REPORT CANCELS AND SUPERSEDES THE TEST REPORT NO.SL52125322240601TX DATE: 2021-11-10 ISSUED BY SGS (Shanghai) UPDATED TEST INFORMATION.

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

Sample Description : (A)Silver reflective cloth

Sample Color : (A)Silver

Composition : (A)Glass bead, polyester cotton fabric

Style Name : 2925

Proposed Care Instruction: Machine wash At 60°C, tumble dry at low speed, cool iron at 110°C

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

Sample Receiving Date : Nov 02, 2021

Testing Period : Nov 02, 2021 - Nov 10, 2021

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 Testing Center

Sara Guo (Account Executive)





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## Personal Protective Equipment - American National Standard for High-Visibility Safety Apparel and Accessories (ANSI/ISEA 107-2020)

Conclusion A Remark

Section 9.1 Retroreflective

Performance Requirements Prior PASS

to Test Exposures

Section 9.2 Retroreflective

Performance Requirements after PASS

Abrasion

Section 9.2 Retroreflective

Performance Requirements after PASS

Flexing

Section 9.2 Retroreflective

Performance Requirements after PASS

Folding at Cold Temperatures

Section 9.2 Retroreflective

Performance Requirements after PASS

Exposure to Temperature Variation

Section 9.2 Retroreflective

Performance Requirements after

PASS

Washing

Section 9.2 Retroreflective

Performance Requirements under PASS

Wet Condition

Remark(s): PASS=Meet General Requirement



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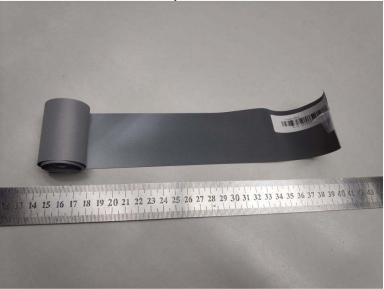
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The statement of conformity in this test report is only based on measured values by the laboratory and does not take their uncertainties into consideration.

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



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