中国认可
国际互认
检测
TESTING
CNAS L0599

Test Report

ASH26-0003707-01

Date: 2026-01-19

Client Name: SOCIEDAD IMPORTADORA MARITEX LTDA

Client Address: El SALTO#1979, RECOLETA, SANTIAGO, CHILE

Sample Name:	Outdoor long sleeve shirt
Sample Batch No.:	/
Production Date:	/
Manufacturer:	/
Destination of the Product(s):	/
Buyer:	/
Sample other information:	Colour: VERDE OLIVE; Style NO. #46,#47 Composition: 100%polyester; Order No.:#12225; Country of Original: China; Exported to：Chile; Supplier：Sportex; Buyer：MARITEX; End Uses：outdoor shirt; Size range：S-XXL.

Above information and sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

Date of Sample Received:	2026-01-13
Testing Period:	2026-01-13 ~ 2026-01-19
Test Method(s):	Please refer to next page(s).
Test Result(s):	Please refer to next page(s).

检验检测专用章
Inspection & Testing Services
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

SGS Approved Signatory

Scan to see the report

ASH26-0003707-01
Verification:
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Test Report

ASH26-0003707-01 **Date:** 2026-01-19

Sample Description:

Sample No.	SGS Sample ID	Description
0001	ASH26-0003707-0001	sample in bag

Test Result(s):

Test Requested: Selected test(s) as requested by applicant:Antimicrobial activity test

Test Method: AATCC 100-2019 Test Method for Antibacterial Finishes on Textile Material: Assessment of

ASH26-0003707-0001

Test organism(s)	Staphylococcus aureus ATCC 6538
Concentration of bacteria (CFU/mL)	2.5×10^5
Treated test specimen-at “0” contact time (CFU/sample)	2.2×10^5
Treated test specimen-at “24-h” contact time (CFU/sample)	<100
Untreated test specimen / Viability control specimen- at “0” contact time (CFU/sample)	2.4×10^5
Untreated test specimen / Viability control specimen- at “24-h” contact time (CFU/sample)	2.1×10^8
Reduction(%)	>99.9

Notes:
Treated test specimen has not been sterilized before the testing.
Untreated test specimen: provided by client.
The untreated test specimen is standard antimicrobial test viability control fabric from International Antimicrobial Council
Test viability control specimen is standard antimicrobial test viability control fabric from International Antimicrobial Council.
Media: Nutrient broth/agar
The neutralizer is DE broth.
The suspension medium is 1/20NB+0.05%Triton X-100.
Size and shape of test swatches: 9 pieces/square/3.8×3.8cm,equal 1.0g.
Reduction calculation method:
R=100(B-A)/B;
R=100(C-A)/C
R=reduction(%);
A=the number of bacteria recovered from the inoculated treated test specimen swatches in the jar incubated over the 24-h contact period;
B= the number of bacteria recovered from the inoculated untreated test specimen swatches in the jar incubated over the 24-h contact period.
C= the number of bacteria recovered from the inoculated, test specimen swatches in the jar immediately after inoculation (at “0” contact time)

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Date: 2026-01-19

Sample Photo:

ASH26-0003707-0001

SGS authenticate the photo on original report only

Attention:
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*** End***

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