

INNOTIER LIMITED

2ND FLOOR, ASTORIA HOUSE, 62 SHAFTESBURY AVENUE, LONDON, ENGLAND, W1D 6LT, UNITED KINGDOM

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

Sample Description : 86%POLYESTER 8%SPANDEX 6%IONIC+METALIZED CHAMPION SERIES ANTI-VIRAL MATERIAL-200 WASHES IN WHITE FOR INNOSHIED FACE MASK, INNOTOUCH GLOVES, INNOTIER GARMENTS&ACCESSORIES, AGDESMO GARMENTS&ACCESSORIES

Sample Color : (A)WHITE  
Composition : (A)86%POLYESTER 8%SPANDEX 6%IONIC+METALIZED  
End Use : (A)INNOSHIED FACE MASK, INNOTOUCH GLOVES, INNOTIER GARMENTS&ACCESSORIES, AGDESMO GARMENTS&ACCESSORIES  
Style No. : WTN87004X  
Manufacturer : GUANGZHOU JF GLOVES & GARMENT ACCESSORIES CO.,LTD  
Agent : JULIUS GROUP HOLDINGS LTD  
Supplier : JULIUS INDUSTRIES LTD (JIL)

Sample Receiving Date : Sep 27, 2021  
Testing Period : Sep 27, 2021 - Oct 07, 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).  
Test Performed : Selected test(s) as requested by applicant

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch



Lily Wang (Account Manager)



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Specimen No.	SGS Sample ID	Description
1	GZF21-027321.001	Fabric

**Test Result(s) :**

Test Requested : Determine the antimicrobial activity of the submitted sample in 24hour

Test Method : Refer to ASTM E 2149-2020 Determining the Antimicrobial Activity of Antimicrobial Agents Under Dynamic Contact Conditions

**GZF21-027321.001**

Test organism(s) Staphylococcus aureus ATCC 6538

	The number of bacteria recovered from "0h" contact time (CFU/mL)	The number of bacteria recovered from "24h" contact time (CFU/mL)
Sample (1g)	/	< 30
Inoculum only control	2.3x10 <sup>5</sup>	9.6x10 <sup>5</sup>
Reduction %		>99

**Notes :**

The reduction calculations are based on values from inoculum only control.

**Sample Photo**



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

