

## TEST REPORT

Report No. : HL40164A/2020  
Page : 1 of 2  
Date : MAY 06, 2020

### ROCK TONE ENTERPRISE CO., LTD.

NO. 179, L222, NAI CHWO ST., CHUNG CHUANG VILLAGE, HUA TAN HSIANG, CHANGHUA 503, TAIWAN

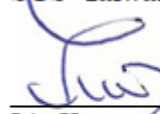
### The following merchandise was submitted and identified by the applicant as:

Product Description: ADD Ag+ IN GRAY NETTED YARN  
Country of Origin: Taiwan

### We have tested the submitted sample(s) as requested and the following results were obtained:

Test Requested: Antimicrobial Effectiveness Testing  
Test Method: With reference to ASTM E2149-10-Determining the Antimicrobial Activity of Immobilized Antimicrobial Agents Under Dynamic Contact Conditions Method.  
Test Result: ---See following sheet(s)---  
Date of Receipt : APR. 10, 2020  
Testing Period : APR. 10, 2020 ~ MAY 06, 2020

Signed for and on behalf of  
SGS Taiwan Ltd.

  
Iris Huang  
Manager



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### Test Result:

Organism	Contact time	Counts of the BK at contact time (CFU/mL)	Counts of the sample at contact time (CFU/mL)	Anti Micro Activity (%)
<i>Escherichia coli</i>	24 hours	$3.6 \times 10^5$	<1	>99.9
<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	24 hours	$8.5 \times 10^5$	$1.2 \times 10^1$	>99.9

### Note :

- The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.
- Organism No.:  
*Escherichia coli* BCRC 11634 ; ATCC 8739  
*Staphylococcus aureus* subsp. *aureus* BCRC 10451 ; ATCC 6538P
- Anti Micro Activity R(<1%)<1% represents no significant effect of Bacteriostasis/Fungistasis.
- The content of this report is invalid if it is not presented as the entire report.
- The test was conducted at SGS Taiwan Ltd. Laboratory of Ultra Trace & Industrial Safety Hygiene Testing (UTIS).

### – Picture(s) –



Photo A: Appearance of the sample

---End of Report---