

Test Report

No: TX52182A /2008 /SH

Date: JUNE 09, 2008

Page: 1 OF 2

COLOTEX INDUSTRIAL CO., LTD. 5F, NO.13, LANE 35, JIHU ROAD, NEIHU 114, TAIPEI, TAIWAN, R.O.C.

The following sample was submitted and identified by the client as:

SAMPLE DESCRIPTION:

ONE SAMPLE OF KNITTED FABRIC X-321 66% NYLON 21% POLYESTER

(X-ODOR) 13% SPANDEX JERSEY/TWILL 58" X 280g/y (198g/sqm) X-ODOR

JERSEY IN BLACK (FACE)/GREY (BACK)

STYLE NO .:

X-321

ORDER NO. :

T3785/SC-08205

BUYER

MANUFACTURER/VENDOR:

COLOTEX INDUSTRIAL CO., LTD.

COUNTRY OF ORIGIN:

TAIWAN

SAMPLE RECEIVING DATE:

MAY 27, 2008

TEST STARTING DATE:

MAY 27, 2008

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

Test Results: For further details, please refer to the following page(s).

Signed for and on behalf of SGS Taiwan Ltd.

Wu Shu Yi, Jessica

Asst. Supervisor

This Text Report is issued by the Company subject to its General Conditions of Service printed overleaf or available on request and accessible at <a href="https://www.acc.com/white-printed-

TW 6456885



Test Report

No: TX52182A /2008 /SH

Date: JUNE 09, 2008

Page: 2 OF 2

Test Results:

Antibacterial Finishes on Textile Materials (AATCC 100)

After 5 washing* (Back side)

TEST BACTERIA: Staphylococcus aureus ATCC No. 6538

TEST ITEM	Counts At "O Hr" Contact Time (CFU/Diameter 4.8cm)	Counts At "24hr" - Contact Time x (CFU/Diameter 4.8cm x	REDUCTION (R%)
	4 piece)	4 piece)	
NEGATIVE CONTROL SPECIMEN	1.1×10 ⁵	1.3×10 ⁷	is ee
TEST SPECIMEN	1.3×10 ⁵	$<1.0\times10^{2}$	99.9

NOTE: Reduction(%) = (Counts At "0 Hr" Contact Time - Counts At "24hr" Contact Time)/
Counts At "0 Hr" Contact Time × 100

The test was subcontracted to other SGS Laboratory.

*Washing condition: AATCC 135 2004 - (1) III A - Machine wash at 105±5°F - using 1993 AATCC Standard Reference Detergent

- normal cycle - tumble dry low - 5 cycles.

After 25 washing* (Back side)

TEST BACTERIA: Staphylococcus aureus ATCC No. 6538

TEST ITEM	ACCOMPANIE OF THE PROPERTY OF	Counts At "24hr" Contact Time x (CFU/Diameter 4.8cm x	REDUCTION (R%)
NEGATIVE CONTROL SPECIMEN	4 piece) 1.1×10⁵	4 piece) 1.3×10 ⁷	-
TEST SPECIMEN	1.3×10⁵	5.5×10 ²	99.5

NOTE: Reduction(%) = (Counts At "0 Hr" Contact Time - Counts At "24hr" Contact Time)/
Counts At "0 Hr" Contact Time × 100

The test was subcontracted to other SGS Laboratory.

*Washing condition: AATCC 135 2004 - (1) IIIA - Machine wash at 105±5°F - using 1993 AATCC Standard Reference Detergent - normal cycle - tumble dry low - 25 cycles.

*** End of Report ***

This Test Report is issued by the Company subject to its General Conditions of Service printed overleaf or available on request and accessible at www.sgs.com.attentions.org/liability, indemnification and jurisdictional issues defined therein. Unless otherwise stated the results shown in This test report report in the sample(s) issted. This test report cannot be reproduced, except in full, without prior written permission of the Company. Any unauthorized alteration, forgery or faisification of the content or appearance of this report is unlawful and offenders may be prosecuted to the fullest extent of the law. 此報告是整備本公司訂定之通用服務的條款所要於整数,讓注意此條款列印於背面,亦可在www.sgs.com中互限。將本公司之義務,免責,曾轄權管明確規範之。除非另有說明,此報告結果循對檢查之樣品負責。本報告未經本公司等個許可,不可能仍被要。對本報告內容或外觀之任何未經授權之變更、偽造、寬改會獨非法,違私考濟會放送過期。

TW 6456886