

NUMBER : BKKT15007626

DATE : 20-Jul-2015

APPLICANT : **SIMPLY DECOR CO., LTD.**
104 MOO 3 TONPAO, SANKAMDAENG, CHIANGMAI,
50130, THAILAND
ATTN : **MR. THANAKORN**

SAMPLE DESCRIPTION

: EIGHT (8) PIECES OF SUBMITTED SAMPLE SAID TO BE

1) MULBERRY PAPER IN

A) BLACK

B) BLUE

C) RED

D) GREEN

2) NYLON ROPE IN

E) BLACK

F) BLUE

G) RED

H) GREEN

ORDER NO. : -

ARTICLE NO. : -

STYLE NO. : -

END USE : -

EXPORT COUNTRY : -

DATE RECEIVED/DATE TEST STARTED : 13 Jul 2015

TESTING PERIOD : 15 Jul 2015 TO 20 Jul 2015

DATE RESUBMITTED : 15 Jul 2015

TEST CONDUCTED : AS PER THE REQUEST OF THE APPLICANT. FOR FURTHER DETAILS PLEASE REFER TO ENCLOSED PAGE(S)

CONCLUSION :

BASED UPON THE SUBMITTED SAMPLE AND TEST RESULTS REPORTED,

	(A)	(B)	(C)	(D)
COLOUR FASTNESS TO PERSPIRATION	-	-	-	-
COLOUR FASTNESS TO RUBBING	#	#	#	#

	(E)	(F)	(G)	(H)
COLOUR FASTNESS TO PERSPIRATION	#	#	#	#
COLOUR FASTNESS TO RUBBING	-	-	-	-

NOTE : M = MEETS THE PROVIDED REQUIREMENT C = COMMERCIALLY ACCEPTABLE
F = BELOW THE PROVIDED REQUIREMENT U = UNACCEPTABLE
* = NO SUBMITTED INFORMATION # = NO COMMENT
NA = NOT APPLICABLE

AUTHORIZED BY
FOR Intertek Testing Services Ltd. [Bangkok]



THANATE KHONGYAI
LAB MANAGER/SOFTLINES DEPARTMENT

TEST REPORT

NUMBER : BKKT15007626

DATE : 20-Jul-2015

TEST CONDUCTED (AS REQUESTED BY THE APPLICANT)

1. COLOUR FASTNESS TO PERSPIRATION

JIS L-0848:1996

	(E) ACID	<u>REQUIREMENT</u>
COLOUR CHANGE	4-5	-
COLOUR STAINING		
-NYLON ADJACENT FABRIC	4-5	-
-WOOL ADJACENT FABRIC	4-5	-
	(E) ALKALINE	<u>REQUIREMENT</u>
COLOUR CHANGE	4-5	-
COLOUR STAINING		
-NYLON ADJACENT FABRIC	4-5	-
-WOOL ADJACENT FABRIC	4-5	-
	(F) ACID	<u>REQUIREMENT</u>
COLOUR CHANGE	4-5	-
COLOUR STAINING		
-NYLON ADJACENT FABRIC	4-5	-
-WOOL ADJACENT FABRIC	4-5	-
	(F) ALKALINE	<u>REQUIREMENT</u>
COLOUR CHANGE	4-5	-
COLOUR STAINING		
-NYLON ADJACENT FABRIC	4-5	-
-WOOL ADJACENT FABRIC	4-5	-
	(G) ACID	<u>REQUIREMENT</u>
COLOUR CHANGE	4-5	-
COLOUR STAINING		
-NYLON ADJACENT FABRIC	4	-
-WOOL ADJACENT FABRIC	3-4	-
	(G) ALKALINE	<u>REQUIREMENT</u>
COLOUR CHANGE	4-5	-
COLOUR STAINING		
-NYLON ADJACENT FABRIC	4	-
-WOOL ADJACENT FABRIC	3-4	-
	(H) ACID	<u>REQUIREMENT</u>
COLOUR CHANGE	4-5	-
COLOUR STAINING		
-NYLON ADJACENT FABRIC	4	-
-WOOL ADJACENT FABRIC	4	-

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	(H) ALKALINE	<u>REQUIREMENT</u>
COLOUR CHANGE	4-5	-
COLOUR STAINING		
-NYLON ADJACENT FABRIC	4	-
-WOOL ADJACENT FABRIC	4	-

2. COLOUR FASTNESS TO RUBBING
JIS L-0849 METHOD TYPE II

	(A)	(B)	(C)	(D)	<u>REQUIREMENT</u>
DRY	2-3#	2-3#	3	3	-
WET	1#	1#	1#	1-2#	-

REMARK:
#PAPER TEAR BEFORE RUBBING 100 CYCLES.
-RUBBING (DRY):
SAMPLE (A) = 61 CYCLES.
SAMPLE (B) = 92 CYCLES.
-RUBBING (WET)
SAMPLE (A) = 36 CYCLES.
SAMPLE (B) = 41 CYCLES.
SAMPLE (C) = 76 CYCLES.
SAMPLE (D) = 81 CYCLES.
RATING SYSTEM:
CLASS 5 - NO STAINING/COLOUR CHANGE.
CLASS 4 - SLIGHTLY STAINING/COLOUR CHANGE.
CLASS 3 - NOTICEABLE STAINING/COLOUR CHANGE.
CLASS 2 - CONSIDERABLE STAINING/COLOUR CHANGE.
CLASS 1 - EXCESSIVE STAINING/COLOUR CHANGE.

END OF THE TEST REPORT

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