



# TEST REPORT

**Report No:** FD243461012

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**Applicant Name:** Zhejiang Leliwan Textile Trade Co., LTD  
**Applicant Address:** /  
**Receive Date:** 2024.12.11  
**Report Date:** 2024.12.23

**Sample Description:** Sample(s) received is/are stated to be :One Pcs Of Woven Fabric

Style No.:	JK001	Color Name:	Green
Order No.:	/	Weight:	/
Factory Name:	/	End Uses:	/
Supplier:	/	Country of Destination:	/
Buyer:	/		
Fiber Content:	/		
Care Instruction:	/		

## SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
COLORFASTNESS TO CROCKING	PASS	
TEARING STRENGTH: TOUGUE (SINGLE RIP) PROCEDURE	PASS	
ABRASION RESISTANCE OF FABRIC: MARTINDALE ABRASION TESTER	PASS	
DETERMINATION OF TOTAL CONTENT OF LEAD	PASS	
PHTHALATES CONTENT	PASS	
BURNING BEHAVIOUR OF UPHOLSTERED FURNITURE	PASS	

## TTC testing lab contact information for this repor

**General/Technical questions:** Chasel Chen Tel: +86-0575-85737733 Email: ttctesting@foxmail.com

**Drafted by:** *Hayvone To*

**Authorized signature:** *Chasel Chen*

## Zhejiang Textile Testing Center Co. Ltd

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Declaration:Test report cannot be reproduced except in full.

The result shown in this report refer only to sample(s) tested unless otherwise stated.



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**Photo of the Submitted Sample**





**TEST PROPERTY**

**TEST RESULT**

**REQUIREMENT**

**COLORFASTNESS TO CROCKING**(AATCC 8-2016E(2022)E)

DRY (COLOR STAIN) - ORIGINAL STATE	4.5	MIN.GRADE 4.0
WET (COLOR STAIN) - ORIGINAL STATE	4.5	MIN.GRADE 4.0

**TEARING STRENGTH: TOUGUE (SINGLE RIP) PROCEDURE**(ASTM D2261-13(2017e1))

WARP (N)	111	> 82
WEFT (N)	85	> 52

**ABRASION RESISTANCE OF FABRIC: MARTINDALE ABRASION TESTER** (ASTM D4966-12 (2016), OPTION 1, STANDARD ABRADANT FABRIC, LOAD: 9KPA)

AVERAGE RUBS TO RUPTURE	>40000	>40000
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**DETERMINATION OF TOTAL CONTENT OF LEAD**

<b>Test Method</b>	: CPSC-CH-E1001-08.3
<b>Requirement</b>	: 100 mg/kg

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Green fabric	-	-

-	Unit	Result
<b>Test Item(s)</b>	-	I001
Total Lead (Pb)	mg/kg	ND

**Note / Key :**

ND = Not detected	mg/kg = milligram(s) per kilogram = ppm = part(s) per million
Detection Limit (mg/kg) - Pb: 10.0	

**TEST PROPERTY****TEST RESULT****REQUIREMENT**

<b><u>Phthalates Content</u></b>			
<b>Test Method</b>	:	CPSC-CH-C1001-09.4	
<b>Tested Item(s) 1</b>	:	Green fabric	
<b>Requirement</b>	:	1000 ppm	
Parameter	CAS No.	Unit	Result
			1
Dibutyl phthalate (DBP)	84-74-2	ppm	ND
Butyl benzyl phthalate (BBP)	85-68-7	ppm	ND
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	ppm	ND

Note :

ND = Not detected

Detection Limit (ppm) : EACH 50

<b><u>Burning behaviour of upholstered furniture</u></b> (TECHNICAL BULLETIN 117-2013 (CA TB117-2013))		
Cover fabric test)		
Sample 1:	Afterglow time: 0s Char length: 9.0mm No open flaming	PASS
Sample 2:	Afterglow time: 0s Char length: 10.0mm No open flaming	
Sample 3:	Afterglow time: 0s Char length: 11.0mm No open flaming	

END