

REPORT

Technical Report: (8524)340-0106(Revised)

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December 24, 2024





TEST REPORT

FU'AN MUSIC DANCE ELECTRICAL APPLIANCE
CO., LTD
HUIFENG ROAD. JINYUAN,CHENGYANG,
FUAN,NINGDE,FUJAIN, CHINA.

LAB LOCATION:

SHENZHEN

LAB NUMBER:

(8524)340-0106(Revised)

ATTN: Zhenyu Lin
CC: 2208675500@qq.com

DATE IN:

December 05, 2024

MOD. LOG IN:

December 20, 2024

DATE OUT:

December 24, 2024

REVISED DATE:

December 25, 2024

WORKING DAYS:

3

PAGE:

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OVERALL RATING	
PASS	X
FAIL	
DATA	

TESTING FOR
UPHOLSTERED FURNITURE FLAMMABILITY
FLAMMABILITY OF COVER FABRIC

Sample Description:	MESSAGE CHAIR				
Manufacturer:	/		P.O. No.:	/	
Buyer:	/		Style:	MODEL#: TOK-603, TOK-601, TOK-602, TOK-605, TOK-606, TOK-607, TOK-608, TOK-609, TOK-610, TOK-989, TOK-B02, TOK-B01, TOK-B03, TOK-B05, TOK-B06, TOK-B07, TOK-B08, TOK-B09, TOK-B10, 6801, 6802, 6803, 6805, 6806, 6807, 6808, 6809, TOK-D01, TOK-D02, TOK-D03, TOK-D05, TOK-D06, TOK-D07, TOK-D08, TOK-D09, TOK-D10	
Country of Origin:	/		Country of Destination:	/	
Color:	/		SKU Number:	/	
Re-test:	Yes:		No:	X	
Previous Report No.:	/				
	Charge Vendor: Yes: X No:				



EXECUTIVE SUMMARY:

1. The submitted sample(s) MEET(s) below test requirement: **(PASS)**

Evaluation	Citation / Method	Criteria	Result	Rating
Upholstered furniture flammability	16 CFR 1640	<p>Upholstered furniture must comply with the flammability requirements of California Technical Bulletin 117-2013.</p> <p>For submission received before June 25, 2021 non-compliance with this requirement will be rated as DATA.</p> <p>For submission received on or after June 25, 2021, non-compliance will be rated as FAIL.</p>	M Only performed on cover fabric	PASS
Flammability of cover fabric	California Technical Bulletin 117-2013 Section 1	<p>Shall not develop a specified char length, transition to open flaming and smoke.</p> <p>Note 1: Upholstery cover fabrics that fail the cover fabric test described in Section 1 can be used in upholstered furniture if a barrier (interliner) material that passes this test method is used. When a barrier is required, the barrier material must cover all sides and top of the seating cushion(s). Exceptions: Non-reversible and non-detachable seating cushions do not require the use of the barrier material on the underside of the seating cushion.</p> <p>Note 2: For cover fabrics that pass this section, the first layer of filling materials located below the cover fabric shall all meet the requirements of Section 3.</p>	M See result table	PASS

Remark(s):

- No protocol was enclosed for test results.
- The tests covered in this report were conducted per client's request.
- (*)This report is amendment of and supersedes the previous (8524)340-01106 dated December 24, 2024.**

NOTE: If there are questions or concerns regarding above report, please contact the appropriate lab persons.

General Enquiries:

Rebecca Huang/ Catelyn Lai
(+86)755-32980232 / 32980216
Rebecca.huang@bureauveritas.com
Catelyn.lai@bureauveritas.com

BUREAU VERITAS SHENZHEN CO., LTD



Sure Fu
SENIOR TECHNICAL MANAGER
HARDLINES DIVISION



RESULT:

TEST RESULT

Flammability of cover fabric test

Test Method : California Technical Bulletin CA TB 117-2013 section I

Tested Item(s) : cover

RESULT FOR INITIAL TEST:

SPECIMEN	TRANSITION TO OPEN FLAMING	SMOLDERING	CHAR LENGTH (IN)
1	N	N	0.5
2	N	N	0.4
3	N	N	0.4

OVERALL RATING: PASS

Note / Key:

Y=Yes
DATA = Record data
only

N=No
NA = Not Applicable

P=Pass
NR= Not requested

F=Fail
NT=Not Tested

<p>TOK-603-1</p> 	<p>TOK-603-2</p> 
<p>TOK-603-3</p> 	<p>N/A</p>

END OF REPORT