



PT. INTEGRA INDOCABINET, TBK

Technical Report: (7124) 289-0020
Date Received: October 14, 2024

October 18, 2024
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PT. INTEGRA INDOCABINET, TBK
JL. RAYA INDUSTRI NO 678 BETRO – SEDATI,
SIDOARJO 61253, EAST JAVA, INDONESIA

Sample Description:	966-05, 999-05		
Manufacturer:	/	PO No.:	/
Buyer:	ALPINE FURNITURE INC, AND ORIGINS BY ALPINE LLC	Style:	966-05, 966WAL-05, 966G- 05, 966BLK-05, 966-W-05, 966NAT-05, 999-05.
Country of Origin:	INDONESIA	Country of Destination:	USA
Color:	ACORN, WALNUT, GREY, BLACK, WHITE, NATURAL, TWO TONE.	SKU No.:	/
Protocol No.:	/	UPC Code:	/
Previous Report No.:	/	Lot No:	/

EXECUTIVE SUMMARY:

The sample(s) Meet the following requirement(s):

ASTM F2057-23 STANDARD SAFETY SPECIFICATION FOR CLOTHING STORAGE UNIT

Bureau Veritas
Consumer Products Services, Inc.
Indonesia Branch
Gedung KKM, 2nd Floor, Jl. Cideng
Timur No.38 Jakarta, Indonesia
Telephone: 6221-6348877
Fax: 6221-6348838
website: www.bureauveritas.com/cps

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**BUREAU VERITAS CONSUMER PRODUCTS SERVICES
INDONESIA BRANCH**

Josephine Indriati
Hardline Manager

If there is any inquiries regarding this report, please contact the following lab personnel

Administrative inquiries :

Yogi Prayoga,
6221-29516217,
yogi.prayoga@bureauveritas.com

Technical inquiries:

Ignatius Jopy
62-816769712
ignatius.jopy@bureauveritas.com

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C/N: MC72286 /An/Si/Jo/Ma/Jo



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	Evaluation	Citation / Method	No. of Samples	Criteria	Results	Rating
LABELING						
R	Clothing storage units - Permanency of label and labeling	16 CFR 1261 / ASTM F2057-23 Sec. 9.3 and 10.1	1	[Applicable to all free-standing clothing storage units, including but not limited to chests, chests of drawers, drawer chests, armoires, chifferobes, bureaux, door chests, and dressers, which are 27 in. (686 mm) or greater in height, 30 lb (13.6 kg) or greater in mass, and contain 3.2 ft ³ (90.6 dm ³) or greater of enclosed storage volume.] Shall comply with labeling requirements as specified in the standard.	M	PASS
R	Instructional literature (For anti-tip device)	16 CFR 1261 / ASTM F2057-23 Sec. 4.5 / ASTM F3096 Sec. 5	1	Shall comply with tip over restraint instruction as specified in the standard.	M	PASS
R	Labeling (For anti-tip device)	16 CFR 1261 / ASTM F2057-23 Sec. 4.5 / ASTM F3096 Sec. 6	1	Shall comply with tip over restraint labeling as specified in the standard.	M	PASS
PHYSICAL MECHANICAL AND ELECTRICAL HAZARD						
A R	Clothing storage unit safety standard	16 CFR 1261 / ASTM F2057-23	1	[Applicable to all free-standing clothing storage units, including but not limited to chests, chests of drawers, drawer chests, armoires, chifferobes, bureaux, door chests, and dressers, which are 27 in. (686 mm) or greater in height, 30 lb (13.6 kg) or greater in mass, and contain 3.2 ft ³ (90.6 dm ³) or greater of enclosed storage volume.] Shall comply with ALL sections of ASTM F2057-23.	M	PASS
A R	Clothing storage units - Physical & Mechanical - Interlock system	16 CFR 1261 / ASTM F2057-23 Sec. 9.1	1	[Applicable to all free-standing clothing storage units, including but not limited to chests, chests of drawers, drawer chests, armoires, chifferobes, bureaux, door chests, and dressers, which are 27 in. (686 mm) or greater in height, 30 lb (13.6 kg) or greater in mass, and contain 3.2 ft ³ (90.6 dm ³) or greater of enclosed storage volume.] Shall comply with physical and mechanical requirements as specified in the standard.	NA No interlock	-
A R	Clothing storage units - Physical & Mechanical - Simulated clothing load stability	16 CFR 1261 / ASTM F2057-23 Sec. 9.2.1	1	[Applicable to all free-standing clothing storage units, including but not limited to chests, chests of drawers, drawer chests, armoires, chifferobes, bureaux, door chests, and dressers, which are 27 in. (686 mm) or greater in height, 30 lb (13.6 kg) or greater in mass, and contain 3.2 ft ³ (90.6 dm ³) or greater of enclosed storage volume.] Shall comply with physical and mechanical requirements as specified in the standard.	M	PASS
A R	Clothing storage units -	16 CFR 1261 / ASTM F2057-23	1	[Applicable to all free-standing clothing storage units, including but not limited to chests, chests of drawers, drawer chests, armoires, chifferobes, bureaux, door chests, and	M	PASS



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	Evaluation	Citation / Method	No. of Samples	Criteria	Results	Rating
	Physical & Mechanical - Simulated dynamic force stability	Sec. 9.2.2		dressers, which are 27 in. (686 mm) or greater in height, 30 lb (13.6 kg) or greater in mass, and contain 3.2 ft ³ (90.6 dm ³) or greater of enclosed storage volume.] Shall comply with physical and mechanical requirements as specified in the standard.		
A R	Clothing storage units - Physical & Mechanical - Simulated carpet stability	16 CFR 1261 / ASTM F2057-23 Sec. 9.2.3	1	[Applicable to all free-standing clothing storage units, including but not limited to chests, chests of drawers, drawer chests, armoires, chiffierobes, bureaux, door chests, and dressers, which are 27 in. (686 mm) or greater in height, 30 lb (13.6 kg) or greater in mass, and contain 3.2 ft ³ (90.6 dm ³) or greater of enclosed storage volume.] Shall comply with physical and mechanical requirements as specified in the standard.	M	PASS
PHYSICAL CHARACTERISTICS						
	Tipover restraints labeling	ASTM F2057-23 Sec. 4.5 / ASTM F3096-23 Sec. 6	1	[Applicable to all clothing storage units, such as chests, door chests, and dressers, regardless of height. Not applicable to nightstands.] The following information shall be provided with each tipover restraint. This must be present directly on the tipover restraint kit or clearly labeled and included in the Assembly Instructions: - Manufacturer's name and address. - Date of manufacture (capable of identifying at a minimum the month and year of manufacture).	M	PASS
	Dimensions	CPSD-GB-01056-MTHD	1	Report overall dimensions; shall meet label claims (If applicable) (-0% / +5%).	C: - R: <u>Overall:</u> 38in. x 18in. x 43-3/8in. H <u>Inner:</u> <u>Top drawer:</u> 34in. x 14-3/8in. x 3-3/8in. H <u>2nd drawer:</u> 34in. x 14-3/8in. x 4-1/8in. H	-



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	Evaluation	Citation / Method	No. of Samples	Criteria	Results	Rating
					<u>3rd drawer:</u> 34in. x 14-3/8in. x 8-1/4in. H <u>4th drawer:</u> 34in. x 14-3/8in. x 8-3/8in. H	
	Weight	CPSD-GB-01056-MTHD	1	Report overall weight; shall meet label claims (If applicable) (-5%/ +5%)	C: - R: 150.7 lbs	-
PERFORMANCE						
A R	Tip-over restraints performance	16 CFR 1261 / ASTM F2057-23 Sec. 4.5 / ASTM F3096 Sec. 4	1	Shall comply with tip over restraint testing as specified in the standard.	M	PASS



COVER PICTURE #01



COVER PICTURE #02



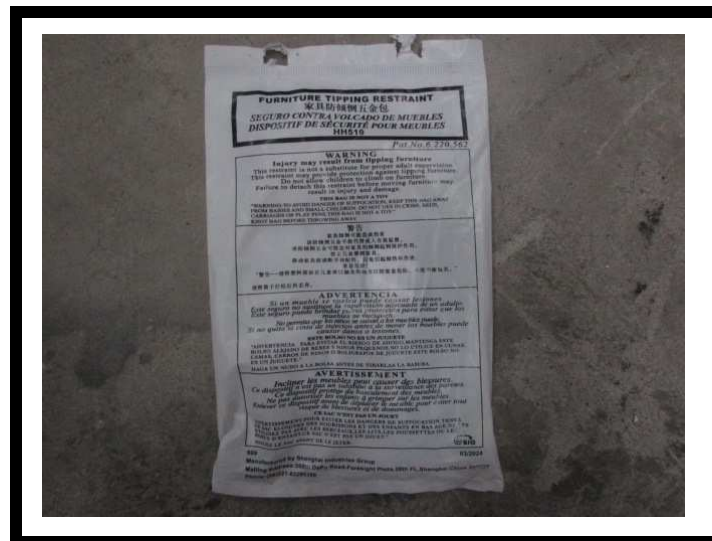
COVER PICTURE #03



COVER PICTURE #04



COVER PICTURE 05



COVER PICTURE #06



COVER PICTURE #07



COVER PICTURE #08



COVER PICTURE #9



COVER PICTURE #10