

Test Report Nº: 528.2025- V.1.A

This report completely replaces the report 528.2025.V0.A

01. Contract data:			
Laboratory Identification:			
Laboratory:	LTMM - Laboratório de Tecnologia da Madeira e Mobiliário - SENAI/SC		
Tax ID:	03.774.688/0043-04		
Address:	Rua Reinaldo Mallon,488 Serra Alta - São Bento do Sul/SC ZIP: 89291120		
E-mail:	metrologia.sbs@sc.senai.br	Phone:	+55 (47) 3631-1686
Applicant:			
Corporate Name:	MEU MOVEL DE MADEIRA -COMERCIO DE MOVEIS E DECORACOES S.A		
Commercial proposal:	285.2025.V0		
CNPJ/CPF code:	09.175.816/0001-20	State Registration:	255.517.912
Contact:	Grasielli Leite E-mail: grasi@meumoveldemadeira.com.br Phone:		

Sample Data 5809.2025:			
Sample description:	Memomad Bali Dresser (Oak, 5 Drawers) - SKU C4022201-353 - EAN 4251514311526 / Memomad Bali Dresser (Caramel, 5 Drawers) - SKU C4022201-136 - EAN 4251514310970		
Matrix and Origin Sample:	LTMM - Stability - Estabilidade		
02.1. Sample Control Data in the Laboratory 5809.2025			
Date of sample reception:	01/23/2025		
Analyses start date:	01/23/2025	Analyses end date:	03/04/2025

Methodology: ASTM F2057:2023 - STANDARD SAFETY SPECIFICATION FOR CLOTHING STORAGE UNITS / 16 CFR 1261 - SAFETY STANDARD FOR CLOTHING STORAGE UNITS,,ASTM F3096:23 - STANDARD PERFORMANCE SPECIFICATION FOR TIPOVER RESTRAINT(S) USED WITH CLOTHING STORAGE UNIT(S)

02. Results Detail:								
SAMPLE CHARACTERISTICS								
Length (mm)	Height (mm)	Width (mm)	Sample weight (kg)	Open lenght (mm)	Door width (mm)	Finishing	Material	Other information
452	1.250	776	40,30	230	N/A	Brown	Wood / MDF	The sample has an interlock system

RESULTS ASTM F3096:2023	
Item	Result
4 Test Method - Strength test	Pass
5 Instructional literature	--
5.1 Installation instructions shall include at a minimum the following:	--
5.1.1 Illustration showing installation method	Pass
5.1.2 Detailed written instructions with step by step instructions on how to properly attach the tipover restraint.	Pass
5.1.3 Parts list including illustrations.	Pass
5.2 Clear and complete installation instructions for the tipover restraint shall be included.	Pass
6 Labeling requirements	--
6.1 The following information shall be provided with each tipover restraint:	--
6.1.1 Manufacturer name and adress	Pass

Item	Result
6.1.2 Date of manufacture (capable of identifying at a minimum the month and year of manufacture)	Pass

03. Results Detail:	
RESULTS ASTM F2057:2023	
Item	Result
4 Performance Requirements	--
4.1 With the unit set up in accordance with 8.1, and without the anti-tip device, test the unit in accordance with 9.2.1, 9.2.2, and 9.2.3	--
4.2 During the test, the unit shall not tip over or be supported by any component unless that component was specifically designed for that purpose.	Pass
4.3 If a failed component prohibits the completion of the test, then the failed component(s) shall be repaired or replaced to the original specifications, or the component replaced and the test repeated with the failed component secured as to not affect the test results but to prevent the component from failing.	--
4.4 An anti-tip device shall be included with each item of furniture covered under the scope of this safety specification for attachment by the consumer.	Pass
4.5 The anti-tip device provided shall meet the requirement of Specification F3096:2023.	Pass
4.6 Interlock requirements	--
4.6.1 Interlocks shall not require additional consumer action to engage during normal operation of the extendible element, for example, opening and closing the drawer to access the interior volume.	Pass
4.6.1.1 Consumer action to reengage the interlock system after disengaging to allow removal of one or more extendible elements is allowed, for example, to install an anti-tip device or retrieve a lost sock.	Pass
4.1.6.2 An interlocked extendible element removed for such one-time action shall not require removal of components such as back panels and dust bottom to access the interlocking mechanism during reengagement. Reengagement shall not require tools unless those tools are also required for disengagement.	Pass
An interlocked extendible element removed for such one-time action shall either: (1) Not be fully functional when reinstalled until the interlock is reengaged. (For example, it will not fully close or ride on tracks if interlock is not reengaged—which can be an automatic action when reinstalled in case.); or (2) Include a separate warning or warnings as described in 10.2.3.10.	Pass
4.6.2 Interlocks shall not require consumer assembly and/or installation if the unit is shipped assembled, except as allowed in 4.6.1.1.	N/A
4.6.3 Consumer assembly and/or installation of interlock components as part of the normal consumer assembly process is allowed for items shipped/sold unassembled.	Pass
4.6.4/ 9.1 When tested to 9.1, the extendible element shall be considered interlocked to the open extendible element if either: 4.6.4.1 It remains closed during the test and is functional after tested extendible element is closed; or 4.6.4.2 Its opening acts to close the extendible element originally open.	Pass
9.2 Stability Test Methods	--
9.2.1 Simulated clothing load	Pass
9.2.2 Simulated horizontal dynamic force	Pass
9.2.3 Simulating a Reaction on Carpet with Child Weight	Pass
9.3 Permanency of Labels and Warnings Testing.	--

Item	Result
9.3.1 A paper label shall be considered permanent if, during an attempt to remove it without the aid of tools or solvents, it cannot be removed, it tears into pieces upon removal, or such action damages the surface to which it is attached.	Pass
9.3.2 A non-paper label shall be considered permanent if, during an attempt to remove it without the aid of tools or solvents, it cannot be removed or such action damages the surface to which it is attached.	N/A
10 Marking and Labeling	Pass

04. Results Detail:

ANNEXES



A) Sample



B) 4 6 4



C) 9 2 1



D) 9 2 2



E) 9 2 3



F) 9 3 1



G) 10



I) Identification tag



J) Identification tag



K) Identification tag



L) Identification tag

Justification for review

Justification for review: Test Report Nº: 528.2025- V.1.A - The sample identification was replaced from "COMODA 5 GAVETAS BALI" to "Memomad Bali Dresser (Oak, 5 Drawers) - SKU C4022201-353 - EAN 4251514311526 / Memomad Bali Dresser (Caramel, 5 Drawers) - SKU C4022201-136 - EAN 4251514310970" at the customer's request. Additional identification labels included at the customer's request.

Subtitle

N/T - Not Tested, N/A - Not Applicable

1. The results of this report pertain exclusively to the sample tested in the laboratory and do not extend to any other sample, even if similar.
2. Partial or total reproduction of this test report is prohibited.
3. Sampling procedures are the responsibility of the client.
4. Where applicable, the opinions and interpretations expressed in this report are not part of the laboratory's accreditation scope.

Gilson Marciniack

Gilson Marciniack

Verification Code: 0007700032715005538100202500001