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REPORT NUMBER:

VIET NAM
EFUZ26011254-CG-01

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Applicant:	GIGACLOUD TECHNOLOGY (USA) INC.		
Address:	4388 SHIRLEY AVENUE EL MONTE, CA 91731		
Contact:	LUNJIA LI		
TEL:	(626) 912-8886	FAX:	-
E-mail:	minhhanh.wood@yahoo.com.vn mh-purchase1@minhhanhvn.com nhaphuong@gigacloudtech.com		
Copy To:	-		

OVERALL RATING

PASS	<u>X</u>
FAIL	<u>-</u>
DATA	<u>-</u>

Sample Information

Sample Description	Full bunk bed with drawers		
Style Number	-		
SKU	N820P384225/ N820P384226/ N820P384227/ N820P384228		
Vendor Name	GIGACLOUD TECHNOLOGY (USA) INC.		
Vendor style number	YMX		
Quantity	-	PO Number	ALL PO
Buyer's Name	GIGACLOUD TECHNOLOGY (USA) INC.	Manufacturer	GIGACLOUD TECHNOLOGY (USA) INC.
Country of Origin	VIETNAM	Country of Destination	USA
Code Number	-	Date of production	-
Reference item/ style number	-	Color	WHITE/ GRAY
Date of Submission	Jan. 08, 2026	Test Performance Dates	Jan. 08, 2026

Testing Status

Pre-Shipment Lead Test	<input type="checkbox"/>	Test for Protocol	TX-990-US
Retest	<input type="checkbox"/>	Previous Report No.:	-

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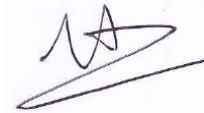
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Sample Photo



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For and on behalf of
**Eurofins Consumer Product Testing
Vietnam Co. Ltd.**



HARRY VU
HARDLINES LAB. ASSISTANT MANAGER

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EXECUTIVE SUMMARY:

TESTING RESULT SUMMARY				
Test Property	PASS	FAIL	DATA	COMMENTS
TX-990-US Law Label	X	-	-	-
Total Lead Content in Paint or Similar Surface Coating	X	-	-	-
Total Lead Content in Accessible Substrate	X	-	-	-
ASTM F1427 – 21e1 Standard Consumer Safety Specification for Bunk Beds	X	-	-	-
16 CFR Part 1213 Safety Standard for Entrapment Hazards in Bunk Beds	X	-	-	-
16 CFR Part 1513 Requirements for Bunk Beds	X	-	-	-
Sharp Point, Sharp Edges	X	-	-	-

COMPONENT BREAKDOWN LIST:

Test Item	Component Description
01	Silvery metal (Allen head bolt)
02	Silvery metal (Allen head bolt) (same item 1)
03	Silvery metal (Allen head bolt)
04	Silvery metal (Allen head screw)
05	Silvery metal (Cross dowel)
06	Silvery metal (Hinge)
07	Silvery metal (Pin - Hinge)
08	Silvery metal (Hinge)
09	Silvery metal (Metal plate)
10	Silvery metal (Door catcher)
11	Brown plastic (Door catcher)
12	Silvery metal with golden plating (Bracket)
13	Silvery metal (Metal plate)
14	Silvery metal with grey plating (Door catcher)
15	Silvery metal with grey plating (Rivet - Door catcher)
16	Silvery metal with grey plating (Door catcher)

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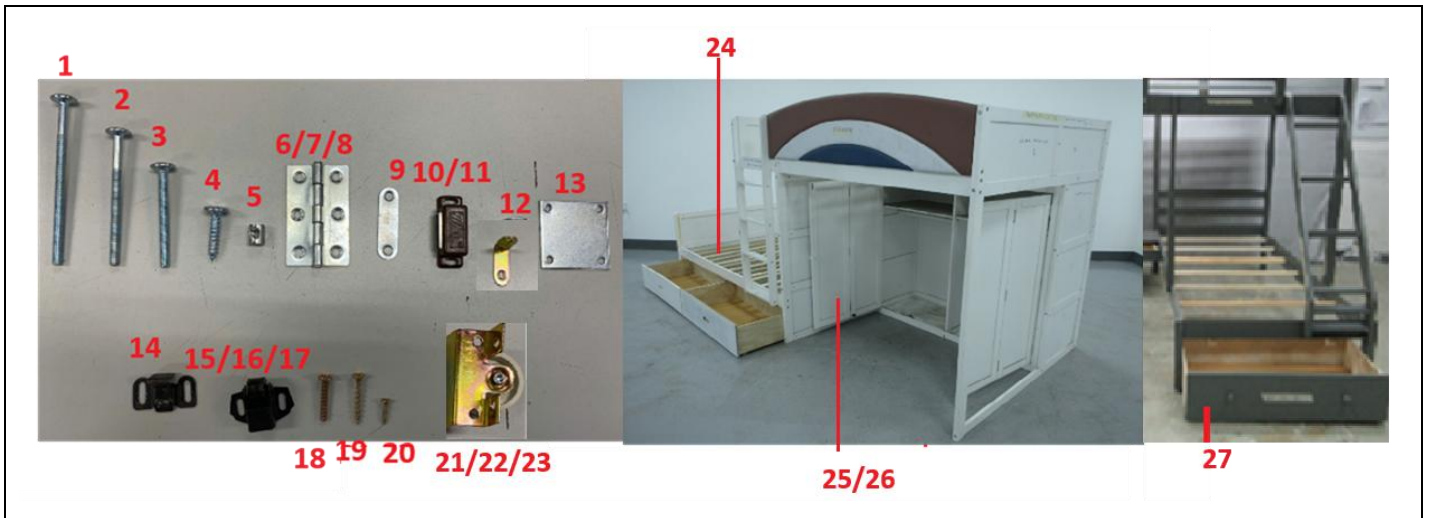
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Test Item	Component Description
17	Black plastic (Door catcher)
18	Silvery metal with golden plating (Bolt)
19	Silvery metal with golden plating (Long screw)
20	Silvery metal with golden plating (Short screw) (Same item 19)
21	Silvery metal with golden plating (Wheel caster)
22	Silvery metal (Rivet - Wheel caster)
23	White plastic (Wheel caster)
24	MDF wood
25	Plywood
26	White coating on wood
27	Grey coating on wood

Remark:

- (1) Test result was transferred from report# EFFN25090866-CG-01.
- (2) Test result was transferred from report# EFFN25091566-CG-01.
- (3) Test result was transferred from report# EFUZ25111375-CG-01.
- (4) Test result was transferred from report# EFFN25020464-CG-01.
- (5) Test result was transferred from report# EFFN25020466-CG-01.

EXHIBIT BREAKDOWN:



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TEST RESULT(S):

1. Total Lead Content in Paint or Similar Surface Coating – U.S 16 CFR 1303, 15 U.S. Code §1278a and U.S. Consumer Product Safety Improvement Act of 2008 (CPSIA), Title I, Section 101

Test Method: CPSC-CH-E1003-09.1. Analysis was performed by ICP-OES/ ICP-MS.

Test Item	Total Lead (Pb) (ppm)		Conclusion
	Result	Limit	
26 ⁽⁴⁾	ND	90	PASS
27 ⁽⁵⁾	ND	90	PASS

Note: ND = Not Detected (Lab reporting limit: 10 ppm)
ppm = part per million = mg/kg = milligram per kilogram

2. Total Lead Content in Accessible Substrate – 15 U.S. Code §1278a and U.S. Consumer Product Safety Improvement Act of 2008 (CPSIA), Title I, Section 101

Test Method:

- 1) Metal components: CPSC-CH-E1001-08.3. Analysis was performed by ICP-OES/ ICP-MS.
- 2) Non-metal materials including plastics, glass and leather material: CPSC-CH-E1002-08.3. Analysis was performed by ICP-OES/ ICP-MS.

Test Item	Total Lead (Pb) (ppm)		Conclusion
	Result	Limit	
01 ⁽¹⁾	ND	100	PASS
03 ⁽¹⁾	ND	100	PASS
04 ⁽¹⁾	ND	100	PASS
05 ⁽¹⁾	ND	100	PASS
06 ⁽²⁾	ND	100	PASS
07 ⁽²⁾	ND	100	PASS
08 ⁽²⁾	ND	100	PASS
09 ⁽²⁾	ND	100	PASS
10 ⁽²⁾	ND	100	PASS
11 ⁽²⁾	ND	100	PASS
12 ⁽¹⁾	ND	100	PASS
13 ⁽¹⁾	ND	100	PASS
14 ⁽²⁾	ND	100	PASS
15 ⁽²⁾	ND	100	PASS
16 ⁽²⁾	ND	100	PASS
17 ⁽²⁾	ND	100	PASS

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Test Item	Total Lead (Pb) (ppm)		Conclusion
	Result	Limit	
18 ⁽²⁾	ND	100	PASS
19 ⁽²⁾	ND	100	PASS
21 ⁽²⁾	ND	100	PASS
22 ⁽²⁾	ND	100	PASS
23 ⁽²⁾	ND	100	PASS
24 ⁽¹⁾	ND	100	PASS
25 ⁽¹⁾	ND	100	PASS

Note: ND = Not Detected (Lab reporting limit: 10 ppm)
ppm = part per million = mg/kg = milligram per kilogram

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3. ASTM F1427 – 21e1 Standard Consumer Safety Specification For Bunk Beds

Clause	Requirement	Rating	Notes
4 Performance Requirements:			
4.1 Vertical Protrusions:			
4.1.1	All vertical protrusions along the top inside surfaces of any individual component (including but not limited to bed end structures and guard rails) of the upper bunk shall not extend more than 3/16 in. (4.8 mm) above the upper edge of the adjacent surface. Ladder stiles (uprights) shall not extend more than 3/16 in. (4.8 mm) above the upper edge of the adjacent surface.	P	<input checked="" type="checkbox"/> Vertical protrusion: <u>0.16</u> in. Position: corner post <input checked="" type="checkbox"/> Ladder stiles: <u>0</u> in.
4.1.2	Any cap used along the top surface of the upper bunk shall not have a vertical protrusion greater than 3/16 in. (4.8 mm) at the edge of the protrusion above the upper edge of the adjacent surface. If the cap is flush with or overhangs the edge of the corner post or other vertical protrusion, the maximum vertical protrusion shall not exceed 3/16 in. (4.8 mm). The cap shall have a maximum height of no more than 20% of the width or diameter of the cap. At no point shall the cap overhang the post more than 1/16 in. (2 mm). The cap shall fit flush with the top of the corner post.	NA	<input type="checkbox"/> H: _____ in. W: _____ in. (H _{max} = 20%W) <input checked="" type="checkbox"/> No cap
4.2	Fit of Top Bed to Bottom Bed: The bed post shall be designed so that the minimum height of lift to allow horizontal disengagement of the top bed from the bottom bed shall be 1.25in., or a fastening mechanism may be used that will prevent the disengagement of the top bed from the bottom bed.	NA	Record: _____ in. <input type="checkbox"/> A fastening mechanism provided <input checked="" type="checkbox"/> Bed post no separate
4.3	Mattress and Foundation Size and Fit (Top Bed): There shall be no gaps between the interior bed structure and the edges of the mattress and foundation that will permit complete passage of the wedge block when tested in accordance with 5.2.	P	
4.4	Mattress Size and Fit (Lower Foundation): There shall be no space, between the edge of the manufacturer's recommended mattress and the interior boundary of any component(s) attached to lower bunk (for example, ladders, book shelves, desk), greater than 1.88 in. (48 mm) and smaller than 9 in. (229 mm), when tested in accordance with 5.3.	P	
4.5 Upper and Lower Foundation Support Systems:			
4.5.1	The foundation support systems shall confine the horizontal position of the mattress and the foundation and shall prohibit the mattress and foundation from falling when the mattress or foundation is manipulated.	P	

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4.5.2	In the event cross-members are utilized, a minimum of two per bed are required. If more than two cross-members are utilized, they shall be spaced so that the distance between adjacent cross-members or between the cross-members and the bed end structures will not permit complete passage of the wedge block or will allow complete passage of both the wedge block and the 9 in. (229 mm) diameter rigid sphere when tested in accordance with 5.9.	P	Upper foundation: -Slat to slat: <u>3-1/4</u> in. -Slat to Bed end structure: <u>2-1/4</u> in. Lower foundation: -Slat to slat: <u>3-1/4</u> in. -Slat to Bed end structure: <u>2-1/2</u> in.
4.5.3	The foundation support system shall not be capable of being dislodged without the release of positive fastening devices or the use of hand tools.	P	
4.5.4	The foundation support system shall not fail when tested in accordance with 5.4.	P	
4.6 Side Rails:			
4.6.1	Bolt-On Side Rails, that attach at their ends or on their side to the bed post, are secured at each end by <u>2 bolts</u> with a minimum size of <u>0.25 diameter/ ISO/ANSI size M6</u> (REQ: ≥ 0.25 in. diameter or M6) If it is wood bed, these bolts are spaced a minimum of: <u>2 in.</u> apart on their center. (REQ: ≥ 1.5 in.) When the bolts are fully tightened in the assembled bed, no more than <u>0.25 in.</u> of thread is exposed? Yes	P	If it is Hook-On side rail, NA
4.6.2	Hook-On Side Rails, securely attached to the bed post. Hook-on attachments shall require an additional action other than an upwards force to disengage.	NA	If it is Bolt-On side rail, NA
4.6.3	Side Rail Attachments: There shall be no structural failure of bed side rail fastening systems when tested in accordance with 5.5.	P	
4.7 Guardrails:			
4.7.1	The underside of the foundation is: <u>50 in.</u> from the floor. (REQ: over 30 inches.) How many guardrail(s) accompany the bed: <u>2</u> (REQ: 2 guardrails.)	P	
4.7.2	Any intentional release of fastening device is present for guardrails so that they cannot be removed unless forces are applied sequentially in different direction? Yes	P	
4.7.3	The upper edge of the guardrails is: <u>6-1/4 in.</u> above the sleeping surface when a mattress of the thickness that is the maximum specified by the manufacturer's instruction is used on the bed. (REQ: ≥ 5 in.)	P	
4.7.4	With no mattress on the bed, there shall be no openings in the rigid bed structure below the lower edge of any opening of the guardrail that would permit complete passage of the wedge block when tested in accordance with 5.6.	P	

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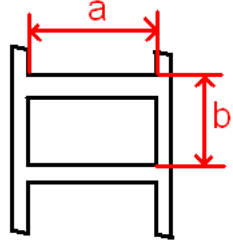
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4.7.5	<p>The guardrail terminate before reaching the bed end structure, the distance between either end of the guardrail and the bed end structures in the same plane when measured at a point 5 in. above the sleeping surface as established by the maximum mattress thickness specified by the manufacturer: <u>14</u> in. (R: $\leq 15in.$)</p> <p>The second guardrail terminate before reaching the bed end structure, the distance between either end of the guardrail and the bed end structure when measured horizontally between the bed end structure and the nearest point on the guardrail: <u>0</u> in. (R: $\leq 0.22in.$)</p>	P	
4.8 Bed Structure:			
4.8.1	<p>The total distance between the two posts at the head of the upper bunk: <u>53</u> in.</p> <p>The distance between the two posts at the head of the upper bunk at 5 in above the sleeping surface: <u>53</u> in.</p> <p>Percentage of that at the head: <u>100</u> % (R: $\geq 50\%$)</p> <p>The total distance between the two posts at the foot of the upper bunk: <u>53</u> in.</p> <p>The distance between the two posts at the foot of the upper bunk at 5in above the sleeping surface: <u>53</u> in.</p> <p>Percentage of that at the foot: <u>100</u> % (R: $\geq 50\%$)</p>	P	
4.8.2	There shall be no openings in the rigid end structures of the upper bunk/bunks that will permit the free passage of the wedge block when tested in accordance with 5.7.1. This requirement shall apply only to those portions of the bed end structure that are above the foundation support system of the upper bunk/bunks.	P	
4.8.3	When tested in accordance with 5.7.2, there shall be no openings within the entire boundary of the lower bunk that will permit free passage of the wedge block, unless they are large enough to permit the free passage of a 9 in. (229 mm) diameter rigid sphere. This requirement does not apply to openings that are below the level of the lower bunk foundation support system. This requirement shall apply to that portion of the bed structure that is between the level of the lower bunk foundation support system and the level of the upper bunk foundation support system. Such openings include, but are not limited to, bed end structures, foundation, ladders, desks, or bookshelf components, or a combination thereof, as offered with the bed for purchase and designed to be attached to the bed structure.	P	
4.8.4	When tested in accordance with 5.7.2.3 and 5.7.2.4, all portions of the boundary of any opening of the entire lower bunk boundary that permits free passage of a 9 in. (229 mm) diameter rigid sphere also must conform to the neck entrapment requirement.	P	
4.9 Ladders:			
4.9.1	<p>Type of ladder: <u>incorporated as part of the bed structure</u></p> <p>Is the ladder attached in a manner that prevents inadvertent disengagement, repositioning, or tilting while in use? <u>Yes</u></p>	P	<input type="checkbox"/> Not Provided <input type="checkbox"/> No Ladder

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4.9.2	<p>Are there openings between ladder structures that allow complete passage of the wedge block? Yes</p> <p>If Yes, does the 9 in. diameter rigid sphere pass freely through the openings? Yes</p> <p>Width of the ladder measured from the inside of the stiles: <u>14</u> in. (R: ≥ 10in.) (a)</p> <p>Vertical spacing of ladder steps measured between steps: <u>12</u> in. (R: ≤ 12in.; if bed structure are used as ladders, vertical spacing ≤ 16in.) (b)</p> <p>Vertical spacing of ladder steps measured from the floor to the first step: <u>12</u> in. (R: ≤ 12in.; if bed structure are used as ladders, vertical spacing ≤ 16in.)</p>	p	
4.9.3	<p>Are there openings between the ladder step and the upper bunk boundary that allow complete passage of the wedge block? No</p> <p>If Yes, does the 9 in. diameter rigid sphere pass freely through the openings? Yes/No</p>	P	
4.9.4	<p>For ladders attached to the side of the lower bed and for which mattress height is above the side rail, there shall be no gaps between the edge of the manufacturers recommended mattress and the interior vertical stile between 1.88 in. (48 mm) and 9 in. (229 mm) when tested in accordance with 5.3.</p>	P	Record: <u>1.75</u> in.
4.10	<p>Metal Beds: Frame and Fastenings:</p> <p>There shall be no separation of any of the attachments of the foundation support system to the end structures of the bed when tested in accordance with 5.8.1.1 and 5.8.2.</p>	NA	
5 Test Methods:			
5.1	<p>Is the bed assembled in accordance with the provided instructions? Yes</p>	P	
5.2 Mattress and Foundation Size and Fit—Upper Foundation:			
5.2.1-5.2.3	<p>Is any gap produced in the horizontal plane between the interior bed structure and the edges of the mattress and foundation as per section 5.2.2? Yes</p> <p>If Yes, does the wedge block pass through the gap(s) as per section 4.3? No</p>	P	<p>If F, attach photo and locate the failure gap(s):</p> <p>_____</p>
5.3	<p>Mattress Size and Fit—Lower Foundation</p> <p>Are there any space between the edge of the manufacturer's recommended mattress and the interior boundary of any attached component is between 1.88 in. (48 mm) and 9 in. (229 mm)? No</p>	P	
5.4	<p>Foundation Support System</p> <p>Does the foundation support system remain in place for a minimum of 5 min as per section 4.5.4? Yes</p>	P	

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5.5	<p>Side Rails</p> <p>Apply force at Corner 1 of the bed? Yes</p> <p>Apply force at Corner 2 of the bed? Yes</p> <p>Apply force at Corner 3 of the bed? Yes</p> <p>Apply force at Corner 4 of the bed? Yes</p> <p>Is there no structural failure of bed side rail fastening systems as per section 4.6.3? Yes</p>	p	
5.6	<p>Guardrails</p> <p>Is there no opening in the rigid bed structure below the lower edge of any opening of the guardrail that would permit complete passage of wedge block as per section 4.7.4? Yes</p>	P	
5.7 Bed End Structures:			
5.7.1	<p>Is there no opening in the rigid end structures of the upper bunk that will permit the free passage of the wedge block as per section 4.8.2 Yes</p> <p><i>(This requirement shall apply only to that portion of the bed end structure that is above the foundation support system of the upper bunk.)</i></p>	P	
5.7.2 Lower Bunk Boundaries:			
5.7.2.1	<p>Without a mattress or foundation on the lower bunk foundation support, place the wedge block into any opening, tapered side first, in the most adverse orientation. Determine if the wedge block can pass freely through the opening. If the wedge block passes freely through the opening, determine if a 9 in. (229 mm) diameter rigid sphere can pass freely through the opening.</p>	P	
5.7.2.2	<p>With the manufacturer's recommended mattress and foundation size in place, on the lower bunk foundation support, repeat the test in 5.7.2.1.</p>	P	
5.7.2.3- 5.7.2.4	<p>Is any portion of the boundary of any opening of the lower bunk end structure that permits free passage of a 9 in. diameter rigid sphere? Yes</p> <p>If Yes, is there simultaneous contact between the boundary of the opening and both sides of the A section of the template? Yes</p> <p>If Yes, does the neck portion of the B section of the template completely enter the opening (passes 0.75in. or more beyond the points previously contacted by the A section of the template)? No</p> <p>If Yes, does its lower boundary slope downward less than 45° for the whole distance from the narrowest part of the opening the neck can reach to the part of the opening as per section 4.8.4? *Yes/ No/ NA</p>	P	
5.8 Metal Beds- Frame and Fastenings:			
5.8.1- 5.8.1.1	<p>Number of cycle _____ / _____</p> <p>Number of loads per minute: _____</p> <p><i>(R: ≤24 loads per minute)</i></p> <p>Is there no separation of any attachments of the foundation support system to the end structure of the bed as per section 4.10? Yes</p>	NA	

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5.8.2	Apply _____ force at each point of attachment of the foundation support system to the end structure. Is there no separation of any attachments of the foundation support system to the end structure of the bed as per section 4.10? Yes	NA	
5.9	Are cross-members utilized? Yes If Yes , Number of cross-members per bed: Upper bunk bed <u>14</u> & Lower bunk bed <u>14</u> (R: ≥2) If More than 2 , does any gap(s) between adjacent cross-members or between the cross-members and the bed end structure permit complete passage of the wedge block? No If Yes , does the gap(s) also permit complete passage of the 9 in. diameter rigid sphere? Yes/ No <i>This requirement applies to both the upper and lower bunk foundation support systems.</i>	P	
5.10 Permanency of Labels and Warnings			
5.10.1-5.10.2	It is a Paper Label Label on the bed Is it a permanent label as tested per section 5.10.1 or 5.10.2? Yes	P	
5.10.3	Is the label attached by a seam? Yes/ No Does it detach when subjected to a 15-lbf. Pull force applied as per section 5.10.3? Yes/ No	NA	
5.10.4	Can the tape test defined in Test Method B, Cross –Cut Tape Test of Test Methods D 3359 apply on all the warnings label? Yes/ No Is the printing in the area tested legible or attached after being subjected to this test? Yes/ No	NA	
5.10.4.4	Shall the non-paper label during an attempt to remove it without the aid of tools or solvents, not be removed or not fit entirely within the small parts cylinder defined in 16 CFR 1501 if it can be removed? Yes/ No	NA	
6 Marking and Labeling:			
6.1	Each bunk bed set shall have label or marking to indicate the following: Name, City, State, & Zip code (1) of the manufacturer, distributor, or seller. Model number (2), the Month & Year (3) of manufacture	P	(1): GIGACLOUD TECHNOLOGY (USA) INC. 4388 Shirley Avenue EI Monte, CA 91731 (2): N820P384225 / N820P384226 / N820P384227 / N820P384228 (3): 12/2025
6.2	Warnings	--	--

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6.2.1.1	<p>If the foundation is not an integral part of the bed structure, the warning label shown in either Fig. 10(a) or Fig. 10(b) shall be attached permanently to the inside of a bed end structure of the upper bunk in a location that cannot be covered by the bedding but that may be covered by the placement of a pillow.</p> <div style="border: 1px solid black; padding: 10px; margin-bottom: 10px;"> <p style="text-align: center;">⚠ WARNING</p> <hr/> <p>To help prevent serious or fatal injuries from entrapment or falls:</p> <ul style="list-style-type: none"> • Never allow a child under 6 years on upper bunk. • Use only mattress which is 74"-75" long and 37½"-38½" wide on upper bunk. • Ensure thickness of mattress and foundation combined does not exceed _____" and mattress is at least 5" below upper edge of guardrails. • Use guardrails on both sides of upper bunk. • Prohibit horseplay on or under bed(s). • Prohibit more than one person on upper bunk. • Use ladder for entering and leaving upper bunk. <p>STRANGULATION HAZARD — Never attach or hang items to any part of the bunk bed that are not designed for use with the bed; for example, but not limited to, hooks, belts, and jumppropes.</p> <p style="text-align: center;">DO NOT REMOVE THIS LABEL</p> </div> <p style="text-align: center;">(a)</p> <div style="border: 1px solid black; padding: 10px;"> <p style="text-align: center;">⚠ WARNING</p> <hr/> <p>To help prevent serious or fatal injuries from entrapment or falls:</p> <ul style="list-style-type: none"> • Never allow a child under 6 years on upper bunk. • Use only mattress meeting the following specifications on upper bunk: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Bed Type</th> <th>Length</th> <th>Width</th> </tr> </thead> <tbody> <tr> <td>Standard Length</td> <td>74"-75"</td> <td>37½"-38½"</td> </tr> <tr> <td>Extra Long</td> <td>79"-80"</td> <td>37½"-38½"</td> </tr> </tbody> </table> <ul style="list-style-type: none"> • Ensure thickness of mattress and foundation combined does not exceed _____" and mattress is at least 5" below upper edge of guardrails. • Use guardrails on both sides of upper bunk. • Prohibit horseplay on or under bed(s). • Prohibit more than one person on upper bunk. • Use ladder for entering and leaving upper bunk. <p>STRANGULATION HAZARD — Never attach or hang items to any part of the bunk bed that are not designed for use with the bed; for example, but not limited to, hooks, belts, and jumppropes.</p> <p style="text-align: center;">DO NOT REMOVE THIS LABEL</p> </div> <p style="text-align: center;">(b)</p>	Bed Type	Length	Width	Standard Length	74"-75"	37½"-38½"	Extra Long	79"-80"	37½"-38½"	NA	
Bed Type	Length	Width										
Standard Length	74"-75"	37½"-38½"										
Extra Long	79"-80"	37½"-38½"										

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Clause	Requirement	Rating	Notes									
6.2.1.2	<p>If the foundation is an integral part of the bed structure, the warning label shown in either Fig. 10(c) or Fig. 10(d) shall be attached permanently to the inside of a bed end structure of the upper bunk in a location that cannot be covered by the bedding but that may be covered by the placement of a pillow.</p> <div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> <p style="text-align: center;">⚠ WARNING</p> <hr/> <p>To help prevent serious or fatal injuries from entrapment or falls:</p> <ul style="list-style-type: none"> • Never allow a child under 6 years on upper bunk. • Use only mattress which is 74"–75" long and 37½"–38½" wide on upper bunk. • Ensure thickness of mattress does not exceed _____ " and mattress is at least 5" below upper edge of guardrails. • Use guardrails on both sides of upper bunk. • Prohibit horseplay on or under bed(s). • Prohibit more than one person on upper bunk. • Use ladder for entering and leaving upper bunk. <p>STRANGULATION HAZARD — Never attach or hang items to any part of the bunk bed that are not designed for use with the bed; for example, but not limited to, hooks, belts, and jumppropes.</p> <p style="text-align: center;">DO NOT REMOVE THIS LABEL</p> </div> <p style="text-align: center;">(c)</p> <div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> <p style="text-align: center;">⚠ WARNING</p> <hr/> <p>To help prevent serious or fatal injuries from entrapment or falls:</p> <ul style="list-style-type: none"> • Never allow a child under 6 years on upper bunk. • Use only mattress meeting the following specifications on upper bunk: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Bed Type</th> <th>Length</th> <th>Width</th> </tr> </thead> <tbody> <tr> <td>Standard Length</td> <td>74"–75"</td> <td>37½"–38½"</td> </tr> <tr> <td>Extra Long</td> <td>79"–80"</td> <td>37½"–38½"</td> </tr> </tbody> </table> <ul style="list-style-type: none"> • Ensure thickness of mattress does not exceed _____ " and mattress is at least 5" below upper edge of guardrails. • Use guardrails on both sides of upper bunk. • Prohibit horseplay on or under bed(s). • Prohibit more than one person on upper bunk. • Use ladder for entering and leaving upper bunk. <p>STRANGULATION HAZARD — Never attach or hang items to any part of the bunk bed that are not designed for use with the bed; for example, but not limited to, hooks, belts, and jumppropes.</p> <p style="text-align: center;">DO NOT REMOVE THIS LABEL</p> </div> <p style="text-align: center;">(d)</p>	Bed Type	Length	Width	Standard Length	74"–75"	37½"–38½"	Extra Long	79"–80"	37½"–38½"	P	
Bed Type	Length	Width										
Standard Length	74"–75"	37½"–38½"										
Extra Long	79"–80"	37½"–38½"										

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Clause	Requirement	Rating	Notes																		
6.2.2	<p>The height of the letters of the word "WARNING": <u>0.24</u> in. (R: >0.1875 in. (4.8 mm) and uppercase boldface type.)</p> <p>The height of the letters of the word "DO NOT REMOVE THIS LABEL": <u>0.13</u> in. (R: >0.125 in. (3.175mm) and uppercase boldface type.)</p> <p>The height of the words "To help prevent": <u>0.13</u> in. (R: >0.125 in. (3.175mm) and boldface type.)</p> <p>The height of the remainder of the text in warning statement: <u>0.13</u> in. (R: >0.125 in.(3.175mm))</p> <p>The label contains sizes appropriate to that mattress as defined in the ISPA Voluntary Dimensional Guideline for Bedding Products and Components. Yes</p> <p>The label is attached to the inside of a bed end structure of the upper bunk. Yes</p> <p>The label is not covered by the bedding. Yes (Exception: it may be covered by the placement of a pillow.)</p>	P																			
6.2.3	<p>Do warnings, including applicable mattress dimensional specifications, appear on the carton containing bed ends on at least one face and one end? Yes</p> <p>The height of the letters: <u>0.2</u> in. (R: >0.1875 in.(4.8mm))</p>	P																			
6.3	<p>Do the permanent labels (section 6.1) meet the requirement of section 5.10? Yes</p> <p>Do warning labels (section 6.2.1) applied to the bed meet the requirement of section 5.10? Yes</p>	p																			
7 Instructional Literature																					
7.1	Is the instruction provided with the bed? Yes	P																			
7.2	<p>Are all parts necessary to assemble the bunk bed set listed? Yes</p> <p>Are the tools necessary for the bunk bed assembly listed as well? Yes</p>	P																			
7.3	<p>Does the assembly instruction containing detail diagram showing exactly how the bed should be assembled? Yes</p> <p>It contains the specific instructions pertaining to the following:</p> <table border="1"> <tr> <td>7.3.1</td> <td>Bed end structures</td> <td>Yes</td> </tr> <tr> <td>7.3.2</td> <td>Attachment of side rails</td> <td>Yes</td> </tr> <tr> <td>7.3.3</td> <td>Installation of the mattress/ foundation support system</td> <td>Yes</td> </tr> <tr> <td>7.3.4</td> <td>Fit of upper bunk to lower bunk</td> <td>Yes</td> </tr> <tr> <td>7.3.5</td> <td>Attachment of guardrail</td> <td>Yes</td> </tr> <tr> <td>7.3.6</td> <td>Attachment of ladder</td> <td>Yes</td> </tr> </table>	7.3.1	Bed end structures	Yes	7.3.2	Attachment of side rails	Yes	7.3.3	Installation of the mattress/ foundation support system	Yes	7.3.4	Fit of upper bunk to lower bunk	Yes	7.3.5	Attachment of guardrail	Yes	7.3.6	Attachment of ladder	Yes	P	
7.3.1	Bed end structures	Yes																			
7.3.2	Attachment of side rails	Yes																			
7.3.3	Installation of the mattress/ foundation support system	Yes																			
7.3.4	Fit of upper bunk to lower bunk	Yes																			
7.3.5	Attachment of guardrail	Yes																			
7.3.6	Attachment of ladder	Yes																			

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Clause	Requirement	Rating	Notes
7.4	Is the size of the intended mattress clearly stated? Yes *Conventional Bedding term: Full / Full *Dimensions for finished mattress: Upper bed: 74" – 75" (length) x 53-1/2" (width) Lower bed: 74" – 75" (length) x 53-1/2" (width) Is the maximum thickness of the mattress that will ensure conformance to the guardrail provision of section 4.7.3 stated? Yes	P	
7.5	Is replacement parts information present? Yes	P	
7.6	Does the instruction contain the Safety Warnings as per section 7.6.1-7.6.13? Yes	P	
7.6.1	Follow the information on the warnings appearing on the upper bunk end structure and on the carton. Do not remove warning label from bed.	P	<input checked="" type="checkbox"/> Provided <input type="checkbox"/> Not Provided
7.6.2	Always use the recommended size mattresses or mattress supports, or both, to help prevent the likelihood of entrapment or falls.	P	<input checked="" type="checkbox"/> Provided <input type="checkbox"/> Not Provided
7.6.3	Surface of mattress must be at least 5 in. (127 mm) below the upper edge of guardrails.	P	<input checked="" type="checkbox"/> Provided <input type="checkbox"/> Not Provided
7.6.4	Do not allow children under 6 years of age to use the upper bunk.	P	<input checked="" type="checkbox"/> Provided <input type="checkbox"/> Not Provided
7.6.5	Periodically check and ensure that the guardrail, ladder, and other components are in their proper position, free from damage, and that all connectors are tight.	P	<input checked="" type="checkbox"/> Provided <input type="checkbox"/> Not Provided
7.6.6	Do not allow horseplay on or under the bed and prohibit jumping on the bed.	P	<input checked="" type="checkbox"/> Provided <input type="checkbox"/> Not Provided
7.6.7	Always use the ladder for entering and leaving the upper bunk.	P	<input checked="" type="checkbox"/> Provided <input type="checkbox"/> Not Provided
7.6.8	Do not use substitute parts. Contact the manufacturer or dealer for replacement parts.	P	<input checked="" type="checkbox"/> Provided <input type="checkbox"/> Not Provided
7.6.9	Use of a night light may provide added safety precaution for a child using the upper bunk.	P	<input checked="" type="checkbox"/> Provided <input type="checkbox"/> Not Provided
7.6.10	Always use guardrails on both long sides of the upper bunk. If the bunk bed will be placed next to the wall, the guardrail that runs the full length of the bed should be placed against the wall to prevent entrapment between the bed and wall.	P	<input checked="" type="checkbox"/> Provided <input type="checkbox"/> Not Provided
7.6.11	The use of water or sleep flotation mattresses is prohibited.	P	<input checked="" type="checkbox"/> Provided <input type="checkbox"/> Not Provided
7.6.12	STRANGULATION HAZARD –Never attach or hang items to any part of the bunk bed that are not designed for use with the bed; for example, but not limited to, hooks, belts and jump ropes.	P	<input checked="" type="checkbox"/> Provided <input type="checkbox"/> Not Provided
7.6.13	Keep these instructions for future reference.	P	<input checked="" type="checkbox"/> Provided <input type="checkbox"/> Not Provided

NOTE: P = Pass F = Fail NA = Not Applicable NR = Not Requested
NT = Not Tested

Eurofins Consumer Product Testing Vietnam Co. Ltd.

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4. 16 CFR Part 1213 Safety Standard For Entrapment Hazards In Bunk Beds

Clause	Requirement	Rating	Notes
1213.3	Requirements	--	--
1213.3(a)	Guardrails	--	--
	Any bunk bed shall provide at least two guardrails, at least one on each side of the bed, for each bed having the underside of its foundation more than 30 inches (760 mm) from the floor.	P	
	One guardrail shall be continuous between each of the bed's end structures. "Continuous" means that any gap between the guardrail and end structure shall not exceed 0.22 inches (5.6mm) (so as to not cause a finger entrapment hazard for a child).	P	
	The other guardrail may terminate before reaching the bed's end structures, providing there is no more than 15 inches (380mm) between either end of the guardrail and the nearest bed end structures.	P	
	For bunk beds designed to have a ladder attached to one side of the bed, the continuous guardrail shall be on the other side of the bed.	P	
	Guardrails shall be attached so that they cannot be removed without either intentionally releasing a fastening device or applying forces sequentially in different directions.	P	
	The upper edge of the guardrails shall be no less than 5 inches (130 mm) above the top surface of the mattress when a mattress of the maximum thickness specified by the bed manufacturer's instructions is on the bed. <i>This requirement does not prohibit a wall-side guardrail that terminates in a quarter-circle bend and attaches to the side rail of the upper bunk foundation.</i>	P	
	With no mattress on the bed, there shall be no openings in the structure between the lower edge of the uppermost member of the guardrail and the underside of the upper bunk's foundation that would permit passage of the wedge block of this part when tested in accordance with the procedure at §1213.4(a).	P	
1213.3(b)	<i>Bed end structures.</i>	--	--
	The upper edge of the upper bunk end structures shall be at least 5 inches (130 mm) above the top surface of the mattress for at least 50 percent of the distance between the two posts at the head and foot of the upper bunk when a mattress and foundation of the maximum thickness specified by the manufacturer's instructions is on the bed.	P	
	With no mattress on the bed, there shall be no openings in the end structures above the foundation of the upper bunk that will permit the free passage of the wedge block when tested in accordance with the procedure at § 1213.4(b).	P	
	When tested in accordance with § 1213.4(c), there shall be no openings in the end structures between the underside of the foundation of the upper bunk and upper side of the foundation of the lower bunk that will permit the free passage of the wedge block, unless the openings are also large enough to permit the free passage of a 9 inch (230 mm) diameter rigid sphere.	P	
	All portions of the boundary of any opening required by §§ 1213.4(c)(1) and (2) to be probed by the wedge block, and that permits free passage of a 9-inch diameter sphere, must conform to the neck entrapment requirements of § 1213.4(c)(3).	P	
1213.5	Marking and labeling.	--	--
1213.5(a)	There shall be a permanent label or marking on each bed stating the name and address (city, state, and zip code) of the manufacturer, distributor, or retailer; the model number; and the month and year of manufacture.	P	

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Clause	Requirement	Rating	Notes
1213.5(b)	<p>The following warning label shall be permanently attached to the inside of an upper bunk bed end structure in a location that cannot be covered by the bedding but that may be covered by the placement of a pillow.</p> <div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> <p style="text-align: center;">⚠ WARNING</p> <p>To help prevent serious or fatal injuries from entrapment or falls:</p> <ul style="list-style-type: none"> Never allow a child under 6 years on upper bunk Use only a mattress that is __ inches long and __ inches wide on upper bunk Ensure thickness of mattress and foundation combined does not exceed __ inches and that mattress surface is at least 5 inches below upper edge of guardrails <p style="text-align: center;">DO NOT REMOVE THIS LABEL</p> </div>	P	
1213.6	<p>Instructions. Instructions shall accompany each bunk bed set, and shall include the following information.</p>	--	--
1213.6(a)	<p><i>Size of mattress and foundation.</i> The length and width of the intended mattress and foundation shall be clearly stated, either numerically or in conventional terms such as twin size, twin extra-long, etc. In addition, the maximum thickness of the mattress and foundation required for compliance with § 1213.3(a)(5) and (b)(1) shall be stated.</p>	P	
1213.6(b)	<p><i>Safety warnings</i> The instructions shall provide the following safety warnings:</p>	P	
	Do not allow children under 6 years of age to use the upper bunk.	P	
	Use guardrails on both sides of the upper bunk.	P	
	<i>Prohibit horseplay on or under beds.</i>	P	
	Prohibit more than one person on upper bunk.	P	
	Use ladder for entering or leaving upper bunk.	P	
	If the bunk bed will be placed next to a wall, the guardrail that runs the full length of the bed should be placed against the wall to prevent entrapment between the bed and the wall. <i>This applies only to bunk beds without two full-length guardrails.</i>	P	

NOTE: P = Pass F = Fail NA = Not Applicable NR = Not Requested
NT = Not Tested

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5. 16 CFR Part 1513-Requirements For Bunk Beds

Clause	Requirement	Rating	Notes
1513.3 Requirements.			
(a) Guardrails.			
(1)	Any bunk bed shall provide at least two guardrails, at least one on each side of the bed, for each bed having the underside of its foundation more than 30 inches (760 mm) from the floor.	P	
(2)	One guardrail shall be continuous between each of the bed's end structures. "Continuous" means that any gap between the guardrail and end structure shall not exceed 0.22 inches (5.6 mm) (so as to not cause a finger entrapment hazard for a child).	P	
(3)	The other guardrail may terminate before reaching the bed's end structures, providing there is no more than 15 inches (380 mm) between either end of the guardrail and the nearest bed end structure.	P	
(4)	For bunk beds designed to have a ladder attached to one side of the bed, the continuous guardrail shall be on the other side of the bed.	P	
(5)	Guardrails shall be attached so that they cannot be removed without either intentionally releasing a fastening device or applying forces sequentially in different directions.	P	
(6)	The upper edge of the guardrails shall be no less than 5 inches (130 mm) above the top surface of the mattress when a mattress of the maximum thickness specified by the manufacturer's instructions is on the bed. This requirement does not prohibit a wall-side guardrail that terminates in a quartercircle bend and attaches to the side rail of the upper bunk foundation.	P	
(7)	With no mattress on the bed, there shall be no openings in the structure between the lower edge of the uppermost member of the guardrail and the underside of the upper bunk's foundation that would permit passage of the wedge block shown in Figure 1 of this part when tested in accordance with the procedure at § 1513.4(a).	P	
(b) Bed end structures.			
(1)	The upper edge of the upper bunk end structures shall be at least 5 inches (130 mm) above the top surface of the mattress for at least 50 percent of the distance between the two posts at the head and foot of the upper bunk when a mattress and foundation of the maximum thickness specified by the manufacturer's instructions is on the bed.	P	
(2)	With no mattress on the bed, there shall be no openings in the rigid end structures above the foundation of the upper bunk that will permit the free passage of the wedge block shown in Figure 1 when tested in accordance with the procedure at § 1513.4(b).	P	
(3)	When tested in accordance with § 1513.4(c), there shall be no openings in the end structures between the underside of the foundation of the upper bunk and upper side of the foundation of the lower bunk that will permit the free passage of the wedge block shown in Figure 1, unless the openings are also large enough to permit the free passage of a 9-inch (230-mm) diameter rigid sphere.	P	
(4)	All portions of the boundary of any opening required by §§ 1513.4(c)(1) and (2) to be probed by the wedge block of Figure 1, and that permits free passage of a 9-inch diameter sphere, must conform to the neck entrapment requirements of § 1513.4(c)(3).	P	
1513.5 Marking and labeling			
(a)	There shall be a permanent label or marking on each bed stating the name and address (city, state, and zip code) of the manufacturer, distributor, or retailer; the model number; and the month and year of manufacture.	P	

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Clause	Requirement	Rating	Notes
(b)	<p>The following warning label shall be permanently attached to the inside of an upper bunk bed end structure in a location that cannot be covered by the bedding but that may be covered by the placement of a pillow.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>△ WARNING</p> <p>To help prevent serious or fatal injuries from entrapment or falls:</p> <ul style="list-style-type: none"> • Never allow a child under 6 years on upper bunk • Use only a mattress that is ___ inches long and ___ inches wide on upper bunk • Ensure thickness of mattress and foundation combined does not exceed ___ inches and that mattress surface is at least 5 inches below upper edge of guardrails <p>DO NOT REMOVE THIS LABEL</p> </div>	P	
1513.6 Instructions	Instructions shall accompany each bunk bed set, and shall include the following information.		
(a)	<p><i>Size of mattress and foundation.</i> The length and width of the intended mattress and foundation shall be clearly stated, either numerically or in conventional terms such as twin size, twin extra-long, etc. In addition, the maximum thickness of the mattress and foundation required for compliance with § 1513.3 (a)(5) and (b)(1) of this part shall be stated.</p>	P	
(b)	<p><i>Safety warnings.</i> The instructions shall provide the following safety warnings:</p>	--	--
(1)	Do not allow children under 6 years of age to use the upper bunk.	P	
(2)	Use guardrails on both sides of the upper bunk.	P	
(3)	Prohibit horseplay on or under beds.	P	
(4)	Prohibit more than one person on upper bunk.	P	
(5)	Use ladder for entering or leaving upper bunk.	P	
(6)	If the bunk bed will be placed next to a wall, the guardrail that runs the full length of the bed should be placed against the wall to prevent entrapment between the bed and the wall. (This applies only to bunk beds without two full-length guardrails.)	P	

NOTE: P = Pass F = Fail NA = Not Applicable NR = Not Requested
NT = Not Tested

6. Client's Requirements:

TEST METHOD	TEST REQUIREMENT	RESULT
Hazardous sharp edges (16 CFR 1500.49)	There shall be no hazardous sharp edges as defined by 16 CFR 1500.49 before or after testing to this specification	Pass
Hazardous sharp point (16 CFR 1500.48)	There shall be no hazardous sharp points as defined by 16 CFR 1500.48 before or after testing to this specification	Pass

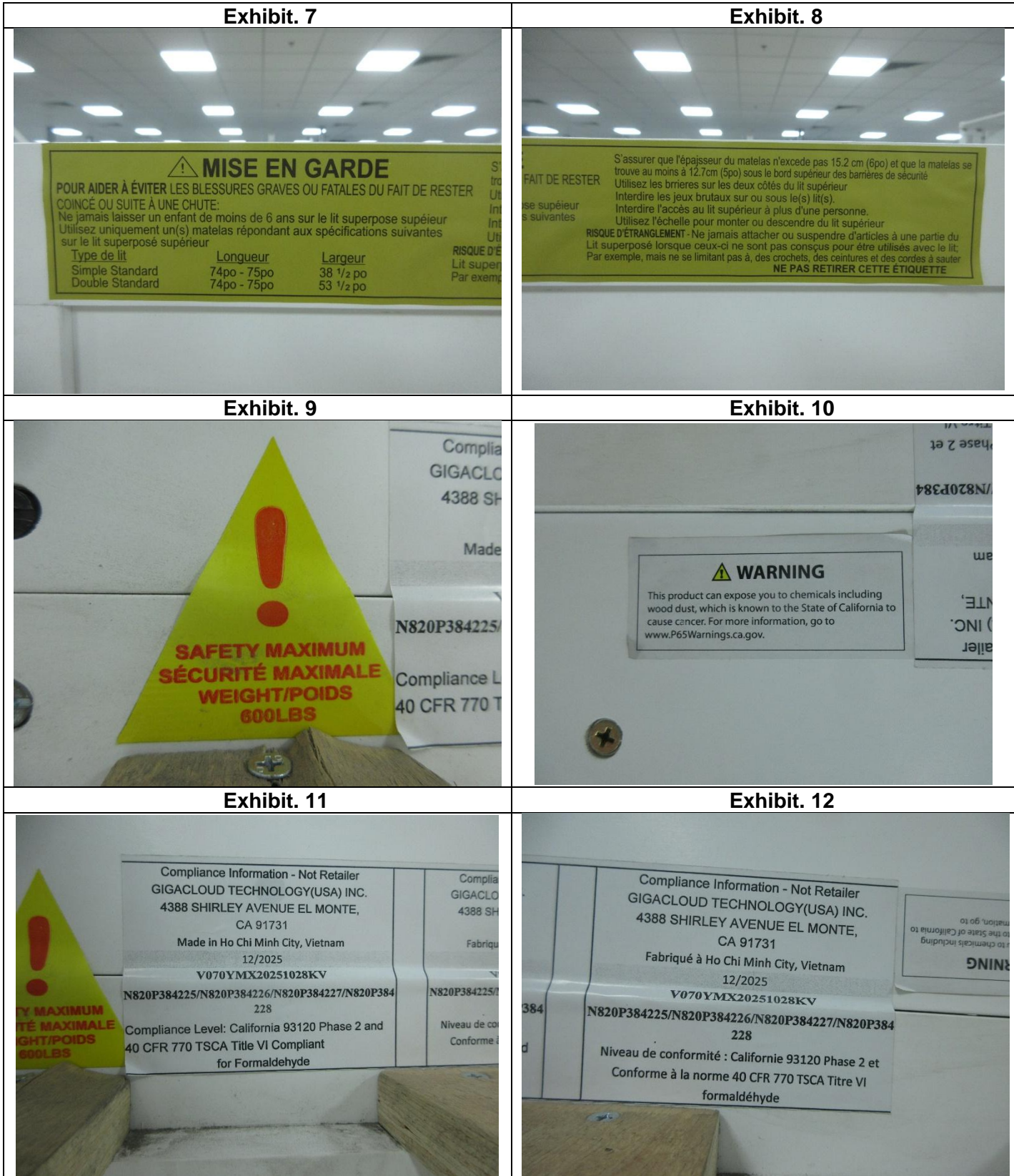
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EXHIBIT(S):

<p>Exhibit. 1</p> 	<p>Exhibit. 2</p> 
<p>Exhibit. 3</p> 	<p>Exhibit. 4</p> 
<p>Exhibit. 5</p> 	<p>Exhibit. 6</p> 

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<p align="center">Exhibit. 13</p> <p align="center">UNDER PENALTY OF LAW THIS TAG NOT TO BE REMOVED EXCEPT BY THE CONSUMER</p> <p align="center">ALL NEW MATERIAL CONSISTING OF 93% POLYURETHANE FOAM 7% RESIN TREATED POLYESTER FIBER</p> <p align="center">REG.NO.UT7062(IN)</p> <p align="center">CERTIFICATION IS MADE BY THE MANUFACTURER THAT MATERIALS IN THE ARTICLE ARE DESCRIBED IN ACCORDANCE WITH LAW.</p> <p align="center">MADE FOR: GIGACLOUD TRADING INC. 4388 SHIRLEY AVENUE EL MONTE, CA 91731</p> <p align="center">DATE OF DELIVERY: 10/2025 MADE IN VIETNAM</p>	<p align="center">Exhibit. 14</p> <p>ITEM : FULL BUNK BED WITH DRAWERS - WHITE ARTICLE : LIT SUPERPOSE DOUBLE AVEC TIROIRS - BLANC N820P384225K BOX : 1 OF 4 ENCADRE : 1 DE 4</p> <p>QTY/QTE: 1 PC MEASURES: 64.37*23.03*4.92 INCH P.O.NO./P.O.Numéro: V070YMX20251028KV ITEM: FULL BUNK BED WITH DRAWERS - WHITE ARTICLE: LIT SUPERPOSE DOUBLE AVEC TIROIRS - BLANC N.W/P.N: 82.67 LBS/LB G.W/P.B : 90.39 LBS/LB MADE IN VIETNAM/FABRIQUE AU VIETNAM</p>
<p align="center">Exhibit. 15</p> <p>ITEM : FULL BUNK BED WITH DRAWERS - GRAY ARTICLE : LIT SUPERPOSE DOUBLE AVEC TIROIRS - GRIS N820P384225E BOX : 1 OF 4 ENCADRE : 1 DE 4</p> <p>QTY/QTE: 1 PC MEASURES: 64.37*23.03*4.92 INCH P.O.NO./P.O.Numéro: V070YMX20251028KV ITEM: FULL BUNK BED WITH DRAWERS - GRAY ARTICLE: LIT SUPERPOSE DOUBLE AVEC TIROIRS - GRIS N.W/P.N: 82.67 LBS/LB G.W/P.B : 90.39 LBS/LB MADE IN VIETNAM/FABRIQUE AU VIETNAM</p>	<p align="center">Exhibit. 16</p> <p>ITEM : FULL BUNK BED WITH DRAWERS - WHITE ARTICLE : LIT SUPERPOSE DOUBLE AVEC TIROIRS - BLANC N820P384226K BOX : 2 OF 4 ENCADRE : 2 DE 4</p> <p>QTY/QTE: 1 PC MEASURES: 79.33*13.98*5.71 INCH P.O.NO./P.O.Numéro: V070YMX20251028KV ITEM: FULL BUNK BED WITH DRAWERS - WHITE ARTICLE: LIT SUPERPOSE DOUBLE AVEC TIROIRS - BLANC N.W/P.N: 71.65 LBS/LB G.W/P.B : 79.37 LBS/LB MADE IN VIETNAM/FABRIQUE AU VIETNAM</p>
<p align="center">Exhibit. 17</p> <p>ITEM : FULL BUNK BED WITH DRAWERS - GRAY ARTICLE : LIT SUPERPOSE DOUBLE AVEC TIROIRS - GRIS N820P384226E BOX : 2 OF 4 ENCADRE : 2 DE 4</p> <p>QTY/QTE: 1 PC MEASURES: 79.33*13.98*5.71 INCH P.O.NO./P.O.Numéro: V070YMX20251028KV ITEM: FULL BUNK BED WITH DRAWERS - GRAY ARTICLE: LIT SUPERPOSE DOUBLE AVEC TIROIRS - GRIS N.W/P.N: 71.65 LBS/LB G.W/P.B : 79.37 LBS/LB MADE IN VIETNAM/FABRIQUE AU VIETNAM</p>	<p align="center">Exhibit. 18</p> <p>ITEM : FULL BUNK BED WITH DRAWERS - WHITE ARTICLE : LIT SUPERPOSE DOUBLE AVEC TIROIRS - BLANC N820P384227K BOX : 3 OF 4 ENCADRE : 3 DE 4</p> <p>QTY/QTE: 1 PC MEASURES: 57.68*19.09*6.69 INCH P.O.NO./P.O.Numéro: V070YMX20251028KV ITEM: FULL BUNK BED WITH DRAWERS - WHITE ARTICLE: LIT SUPERPOSE DOUBLE AVEC TIROIRS - BLANC N.W/P.N: 79.37 LBS/LB G.W/P.B : 88.18 LBS/LB MADE IN VIETNAM/FABRIQUE AU VIETNAM</p>

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<p align="center">Exhibit. 19</p> <p>QTY/QTE: 1 PC MEAS/MESURE: 57.68*19.09*6.69 INCH P.O.NO./P.O.Numéro: V070YMX20251028KV ITEM: FULL BUNK BED WITH DRAWERS - GRAY ARTICLE: LIT SUPERPOSE DOUBLE AVEC TIROIRS - GRIS N.W/P.N: 79.37 LBS/LB G.W/P.B : 88.18 LBS/LB MADE IN VIETNAM/FABRIQUE AU VIETNAM</p>	<p align="center">Exhibit. 20</p> <p>QTY/QTE: 1 PC MEAS/MESURE: 57.28*23.03*5.31 INCH P.O.NO./P.O.Numéro: V070YMX20251028KV ITEM: FULL BUNK BED WITH DRAWERS - WHITE ARTICLE: LIT SUPERPOSE DOUBLE AVEC TIROIRS - BLANC N.W/P.N: 67.24 LBS/LB G.W/P.B : 74.96 LBS/LB MADE IN VIETNAM/FABRIQUE AU VIETNAM</p>
<p align="center">Exhibit. 21</p> <p>QTY/QTE: 1 PC MEAS/MESURE: 57.28*23.03*5.31 INCH P.O.NO./P.O.Numéro: V070YMX20251028KV ITEM: FULL BUNK BED WITH DRAWERS - GRAY ARTICLE: LIT SUPERPOSE DOUBLE AVEC TIROIRS - GRIS N.W/P.N: 67.24 LBS/LB G.W/P.B : 74.96 LBS/LB MADE IN VIETNAM/FABRIQUE AU VIETNAM</p>	<p align="center">/</p>

LAB LOCATION:
REPORT NUMBER:VIET NAM
EFUZ26011254-CG-01ISSUE DATE:
PAGE:Jan. 14, 2026
25 of 25**NOTE:**

The test results are considered as conform to specification based on the general consideration simple acceptance as stated in ISO/IEC GUIDE 98-4:2012.

If there is question or concern regarding the above results, please contact the appropriate lab person below:

Technical questions:Primary Contact: Allen Hsu
Back-up Contact: Harry VuTel: +84-28-7109-8828 Ext: 127
Tel: +84-28-7109-8828 Ext: 175Email: Allen.Hsu@cpt.eurofinsasia.com
Email: Harry.Vu@cpt.eurofinsasia.com**Concerns About Billing and General Inquiries:**Primary Contact: Vincent Pham
Back-up Contact: Wendy DoTel: +84-28-7109-8828 Ext: 114
Tel: +84-28-7109-8828 Ext: 123Email: Vincent.Pham@cpt.eurofinsasia.com
Email: Wendy.Do@cpt.eurofinsasia.com

This test report is governed by the Terms and Conditions, available on request or attached to the end of this test report. Attention is especially drawn to the limitations of liability, indemnification and jurisdictional provisions defined therein. This report is issued strictly based on the testing of the samples submitted by you. The test results in this report refer only to the sample(s) actually tested and do not refer or be deemed to refer to any bulk production from which such sample(s) may be said to have been obtained. In the event that Eurofins Consumer Product Testing Vietnam Co. Ltd. ("ERF") was requested to survey and test any bulk production quantity of samples, ERF, in the absence of any contrary written instructions, performed random sampling of bulk production for testing purposes. Variations in the conditions under which samples are stored, transported, etc., may lead to variations in the test results. ERF cannot anticipate and shall not be held responsible for variations in test results that may be due to factors beyond ERF control, such as, sample cross-contamination, evaporation of volatile substances due to storage temperature, humidity, etc. This report does not constitute a recommendation, actual or implied, for any specific course of action. Other than the expressed warranties made in the Terms and Conditions of the ERF Test Request Form, ERF makes no warranties or representations either express or implied with respect to this report. In no circumstances whatsoever shall ERF be liable for any consequential, special or incidental damages arising out of, or in connection with, this report.

SUMMARY OF TEST RESULTS FOR

TX - 990 - US

LAW LABEL (BEDDING TAG)

Client Code: Local Technician: Levi Report Number: EFUZ26011254-CG-01
 Start Date: Jan. 08, 2026 Finish Date: Jan. 14, 2026 Result Reviewed by: HA

TEST CODE	TESTED PROPERTY	REQUIREMENT	RESULTS		COMMENTS
			Pass	Fail	
<p>Scope: This protocol is applicable for Bedding & Upholstery Furniture Item such as Mattresses, Foundations & Futons, Bed Pillows, Child's Cart Seat, Comforters, Crib Bumper Pads, Cushions, Decorative Pillows, Dining Room Chairs, Exercise Equipment Cushions, Filling Material with Bulk, Mattress Pads, Quilts, Reclining Chairs, Sleeping Bags, Sleeping Pads, Sofa/Loveseats, Upholstered Dual Purpose Furniture, Upholstered Headboards, Upholstered Chairs, Waterbed Mattresses, Liners, Heaters & Frames.</p> <p>For Filled Clothing and Stuffed Toys, it should refer to the correlated format.</p>					
LABELING					
Verify presence	Law Statement	UNDER PENALTY OF LAW THIS TAG NOT TO BE REMOVED EXCEPT BY THE CONSUMER	X		
Verify presence	Material Statement	<p>ALL NEW MATERIAL consisting of</p> <p>(Description of filling material by its true generic name. if more than one filling material is used, the percentage by weight in order of predominance, the largest component first.)</p> <p>If filling material is in the form of a pad, the term pad is required as disclosure of the content (as applicable).</p> <p>In the case of non-down filled articles, any fiber or groups of fibers in an amount less than 5% by weight, of the total fiber content may be designated only as "Other Fibers".</p> <p>Must have separate descriptions when cushions are loose.</p> <p>Note: The State of Pennsylvania does not allow the terms "pad" and "batting" to be used when describing material on a law label unless they grant a variance. Suppliers may submit their accepted variance if the terms are available.</p>	X		
Verify presence	Registration and Permit Number (Permit Number Applicable to Down and Feather Only)	<p>Reg. Number.....Permit Number.....</p> <p>- With separate line for sectional disclosure of information</p>	X		
Verify presence	Contents Sterilized Applicable to Down and Feather Only	For Feather & Down filling material. The statement "CONTENTS STERILIZED" must be added to the label in this section, followed by filling material(s) name. This section of label is to be followed with a solid line to separate the disclose of information presented on the label	-	-	NA
Verify presence	Certification Statement	<p>CERTIFICATION IS MADE BY THE MANUFACTURER THAT THE MATERIALS IN THIS ARTICLE ARE DESCRIBED IN ACCORDANCE WITH LAW.</p> <p>- With separate line for sectional disclosure of information</p>	X		

SUMMARY OF TEST RESULTS FOR
**TX - 990 - US
LAW LABEL (BEDDING TAG)**

Client Code: Local Technician: Levi Report Number: EFUZ26011254-CG-01
 Start Date: Jan. 08, 2026 Finish Date: Jan. 14, 2026 Result Reviewed by: HA

TEST CODE	TESTED PROPERTY	REQUIREMENT	RESULTS		COMMENTS
			Pass	Fail	
Verify presence	Name and Address of Manufacturer (Required)	Use the following option as appropriate, depending if the information is for the manufacturer (MADE BY), importer or distributor (MADE FOR). The phrases "MADE BY" or "MADE FOR" must be in capital letters and in bold print. The full street address is required to be on the label.	X		
Verify presence	Finished size (Sleeping bags, mattresses, comforters, mattress pads, pads, (box springs, pillows and similar articles) (Not For Decorative Pillows)	Length expressed in inches Width expressed in inches Metric alone is not allowed The terms (") or (in.) is acceptable	-	-	NA
Verify presence	Net Weight of Filling Material (Not for decorative pillows, bed pillows, mattress pads)	Weight in pounds and ounces	-	-	NA
Verify presence	Date of Delivery	Can be handwritten, stamped or typed. If no date is added after date of delivery a line must be entered, i.e. Date of Delivery:_____.	X		
FTC	Federal RN# (Optional)	This is a voluntary number issued by the Federal Trade Commission. This number is optional and does not have to Be Listed on your label. The Federal RN# Field should still be included as part of the Label format even if there is no number provided.	-	-	NA
U.S. Customs	Country of Origin	"Made in....."	X		

SUMMARY OF TEST RESULTS FOR

TX - 990 - US

LAW LABEL (BEDDING TAG)

Client Code: Local Technician: Levi Report Number: EFUZ26011254-CG-01
 Start Date: Jan. 08, 2026 Finish Date: Jan. 14, 2026 Result Reviewed by: HA

TEST CODE	TESTED PROPERTY	REQUIREMENT	RESULTS		COMMENTS
			Pass	Fail	
Bureau of Household Goods and Services, Home Furnishings and Thermal Insulation Act and Rules and Regulations/ California Business and Professions Code, Chapter 862, Section 19094/ SB1019	California Flammability and Flame Retardant Labeling (If applicable)	Flammability notice statement and Flame retardant information shall be provided for the product that is required to meet the test requirement of TB 117-2013. The vendor shall provide declaration letter to determine whether flame retardant chemicals are added. (Pls see Appendix 3 below.) Note: - The flammability label with the old Bureau's name "Bureau of Electronic and Appliance Repair, Home Furnishings and Thermal Insulation" can be used till December 31, 2019. - The goods are manufactured as of January 1, 2020 must have the flammability label with the new Bureau's name "Bureau of Household Goods and Services".	-	-	NA
CPSC/ 16 CFR 1640 Standard for the Flammability of Upholstered Furniture	CPSC Flammability Labeling	All upholstered seating furniture (excluding bedding products, mattresses and foundations) comply with California's Technical Bulletin 117-2013 shall bear a permanent label that includes the statement " Complies with U.S. CPSC requirements for upholstered furniture flammability. " Effective date for flammability requirement: June 25, 2021. Effective date for labeling: June 25, 2022.	-	-	NA
PHYSICAL CHARACTERISTICS					
H-10004	Label material composition	The label material shall be Tyvek , Valeron, vellum cloth or a material of comparable quality, which shall not tear or flake out when abraded.	X		
H-10004	Printing	English language, black font on white background, no printing on back	X		
H-10004	New format law label	Should not contain any blank stamp block on law label (See attached Appendix 1 for new law label format) Exception: PA (If label is found in Appendix 2 is used, please review the label against the information in Appendix 2)	-	-	NA
H-20001	Label size	Minimum size 2 x 3 inches as required by Federal Law Measure from label outside edge to edge	X		

SUMMARY OF TEST RESULTS FOR

**TX - 990 - US
LAW LABEL (BEDDING TAG)**

Client Code: Local Technician: Levi Report Number: EFUZ26011254-CG-01
 Start Date: Jan. 08, 2026 Finish Date: Jan. 14, 2026 Result Reviewed by: HA

TEST CODE	TESTED PROPERTY	REQUIREMENT	RESULTS		COMMENTS
			Pass	Fail	
Visual	Law Label Information	Law Label information needs to be present at the point of sale on all US goods that have a Law Label required. Note: Point of sale can be packaging, hangtags, or seen through a plastic bag as long as it is visible.	X		
US State Regulation	* Fiber Content of filling material (For all stuffed textile articles including apparel, bedding & furniture products)	±10% by weight list of individual content Example: 30% cotton x 10% = 3% = tolerance 27% to 33% Cotton 70% polyester x 10% = 7% = tolerance 63% to 77% Polyester Note: Total content shall be 100%	-	-	NA
PERFORMANCE					
H-20001	Font size	[LAW LABEL CONTENTS - UNDER PENALTY OF LAW SECTION] The minimum font size in this section is: - 1/8" in height and - Must be in capital letters - With separate line for sectional disclosure of information	X		
H-20001	Font type	[LAW LABEL CONTENTS - ALL NEW MATERIAL SECTION] The word "ALL NEW MATERIAL" and the description of the filling materials in this section. The minimum font size is: - 1/8" in height and - Must be in capital letters.	X		
H-20001	Font type	[CALIFORNIA FLAMMABILITY LABELING] The minimum font size in this section is: - 1/8" in height and - Must be in capital letters	X		

IMPORTANT NOTICE: Please review the Actual Products against the updated Requirements/Regulation. Prior to testing and communicate with clients if additional test required. This protocol is the basic guidelines to follow and does not replace the content of the standard.

Note: It is the Vendor's responsibility to ensure that the products comply with all local laws, regulations and ordinances of Countries and States where products will be sold. A Pass Lab test result does not constitute a certification that a vendor's products meet all legal requirements. It is the vendor's responsibility to manufacture their items to comply with all applicable laws and in conformance with the purchase order terms and conditions.

Key: *Additional Charge For This Test **Mandatory Requirement

**SUMMARY OF TEST RESULTS FOR
TX - 990 - US
LAW LABEL (BEDDING TAG)**

Client Code: Local Technician: Levi Report Number: EFUZ26011254-CG-01
 Start Date: Jan. 08, 2026 Finish Date: Jan. 14, 2026 Result Reviewed by: HA

TEST CODE	TESTED PROPERTY	REQUIREMENT	RESULTS		COMMENTS
			Pass	Fail	

Appendix 1 - Uniform Law Label

SAMPLE BEDDING LAW LABEL
Note: Law Label is not to scale

Legal Label Inc. created this sample, in conjunction with IABFO and ISPA, to illustrate how to prepare a typical bedding law label. It should be used as a general guide only. Various factors, including a specific state's laws and regulations, the product's contents/characteristics, and how a product is manufactured/imported, could require changes to this sample. Manufacturers and importers should consult with legal counsel or other qualified professionals in determining what information to include on their labels.

- All print on labels must be in permanent ink and in the English language. The color of the print must be black on a white label.
- The law label must be securely attached to the product.
- If the label is not visible to the consumer at the time of purchase, it must also be printed on the packaging in full size using a white background and black type.
- The label material must be of Tyvek or of a material of comparable quality, which will not flake, abrade or tear.
- Only the English language is permitted on the label. No text or print may appear on the back of the label.
- Label must be a minimum of 2 x 3 inches.
- The length starts at the beginning of the word "UNDER" and ends at the country of origin on the bottom of the law label.
- The lines separating the text must extend to the edge of the law label.
- Minimum type font size of 1/8 inch is required in all sections of the law label with the exception of the "other information" section. There is no font size requirement in this section except for the Country of Origin and Date of Delivery that needs to be in 1/8 inch font. All uppercase (or capital) letters need to be 1/8 inch in font height. The Country of Origin also need to be in all caps and in bold type. Please note not all 9 point fonts fit the 1/8 inch minimum text criteria.

This section must be in bold print and caps.

This section must be in bold print and the term ALL NEW MATERIAL needs to be caps. All nomenclature used to describe the fillings must be in caps and bold. The phrase "consisting of" can be upper or lower case of the same font used for the ALL NEW MATERIAL words. If in lower case it may not meet the 1/8 in, but needs to be in bold print.

The registration number, sometimes referred to as the URN, *MUST* be the manufacturer's registration number. "Registration" needs to be abbreviated to read "REG. NO." and be in caps and bold print. The "#" symbol is not accepted.

The certification language can be in all upper or upper and lower case font. All upper case font must meet the minimum of 1/8 inch. Lower case fonts may be less than the minimum 1/8 inch.

Use the following option as appropriate, depending if you are the manufacturer (MADE BY), or if you are the importer or distributor (MADE FOR).
 Please note: "MADE BY" and "MADE FOR" are the preferred terms accepted by all states. Other terms, such as "manufactured by", "imported by", or "distributed by" may be used as well. Sold by should not be used as it indicates in some states the item is second hand.
 The phrases "MADE BY" or "MADE FOR" must be in capital letters, bold print and 1/8 font height. The name and full street address is required to be on the label but is not required to be in bold print or in all caps. All uppercase letters of the name and address need to be 1/8 inch in font height.

This section is referred to as the "other information section" and may contain required federal information, such as the Country of Origin, FTC textile content information, and a federal RN#, if desired. Also permitted here is "other" information required by a state regulation, such as **finished size or net weight of filling material. Please note this does not include care labeling. Care instructions are not allowed on the law label.
 This "other information section" is not required to be in 1/8 inch font with two exceptions. The Country of Origin needs to be all caps, bold and 1/8 inch in font height. The words "Date of Delivery" are not required to be bold and can be in upper and lower case font.
 All upper case font must meet the minimum of 1/8 inch.

MINIMUM WIDTH IS 2 INCHES

**UNDER PENALTY OF LAW
THIS TAG NOT TO BE REMOVED
EXCEPT BY THE CONSUMER**

ALL NEW MATERIAL
consisting of

REG. NO.

Certification is made by the manufacturer that the materials in this article are described in accordance with law

MADE BY [or MADE FOR]
Name and address of manufacturer, importer, or distributor as appropriate

Date of Delivery: _____
 Finished Size: in, x in,
 Net Wgt. of Filling Mat'l: lbs. oz.
 Cover:

MADE IN

MINIMUM LENGTH IS 3 INCHES

Federal Country of Origin information in 1/8 inch font in bold print and caps.

***NOTE:** The date of delivery words and line are still required to be on the law label, but are not required to be filled in. Efforts to eliminate this from the label are being considered, but some states have determined they need to have legislative change to have it removed.

In California, the finished size is required for articles of bedding such as sleeping bags, mattresses, comforters, mattress pads, box springs, pillows and similar articles, showing the width and length expressed in inches. Decorator pillows need not show size. In addition, California requires the net weight of filling materials of articles of bedding, such as sleeping bags, mattresses, box springs, pads* and similar items stated, in pounds and ounces.

***Though net weight is required in California for "sleeping pads," it is not required for a "mattress pad." Please confer with California authorities to determine how your "pad" qualifies.

Latest revision: 13 May 2025

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SUMMARY OF TEST RESULTS FOR

**TX - 990 - US
LAW LABEL (BEDDING TAG)**

Client Code: Local Technician: Levi Report Number: EFUZ26011254-CG-01
 Start Date: Jan. 08, 2026 Finish Date: Jan. 14, 2026 Result Reviewed by: HA

TEST CODE	TESTED PROPERTY	REQUIREMENT	RESULTS		COMMENTS
			Pass	Fail	

FURNITURE LAW LABEL
Note: Law Label is not to scale

Legal Label Inc created this sample, in conjunction with IABFLO and ISPA, to illustrate how to prepare a typical furniture label. It should be used as a general guide only. Various factors, including a specific state's laws and regulations, the product's contents/characteristics, and how a product is manufactured/imported, could require changes to this sample. Manufacturers and importers should consult with legal counsel or other professionals in determining what information to include on their labels.

THE FURNITURE LAW LABEL EXAMPLES FEATURED BELOW FOLLOW THE SAME FORMAT AS THE BEDDING LAW LABEL SHOWN ON PREVIOUS PAGES. PLEASE REFER TO THAT LABEL FOR INFORMATION ON ADDITIONAL SPECIFIC FORMATTING REQUIREMENTS.

Loose cushions must have separate descriptions. CA, OH, and PA require separate descriptions for "Body," "Seat Cushions" and "Back Cushions;" CT, OH, CA, and PA require that open parentheses () follow "Cushion," in which the number of loose, but essential cushions must be entered. The label must be securely affixed to the article in a location which is clearly visible to the consumer at the point of purchase. Some states have specific requirements regarding label placement. Check with the individual state in regards to specific furniture labeling.

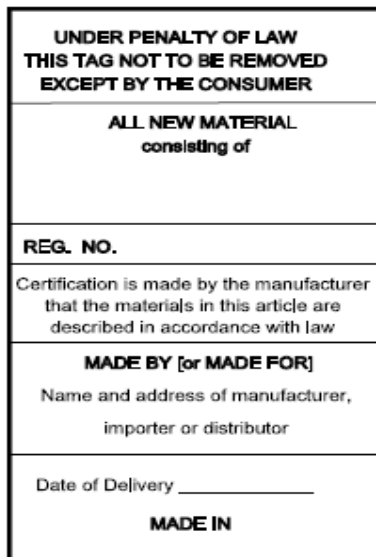
- Label must be a minimum of 2 x 3 inches.
- The length starts at the beginning of the word "UNDER" and ends at the Country of Origin on the bottom of the law label.
- The lines separating the text must extend to the edge of the law label.
- Minimum type font size of 1/8 inch is required in all sections of the law label with the exception of the "other information" section.
- There is no font size requirement in this section except for the Country of Origin that needs to be in 1/8 inch font, in caps and in bold type.
- Please note not all 9 point fonts fit the 1/8 inch minimum text criteria.

MINIMUM WIDTH IS 2 INCHES

MINIMUM WIDTH IS 2 INCHES

MINIMUM LENGTH IS 3 INCHES

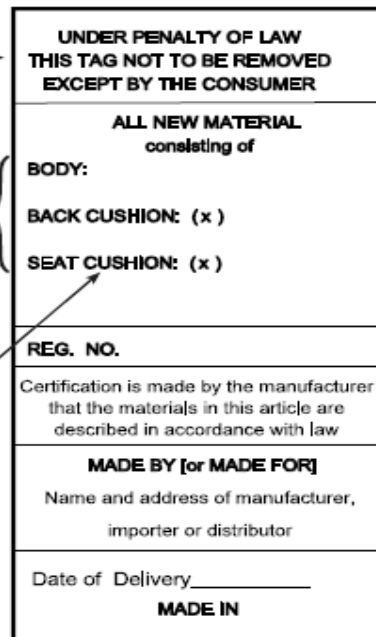
MINIMUM LENGTH IS 3 INCHES



This section must be in bold print and in caps

Separate descriptions for body, seat cushions, and back cushions.

CT, OH, CA and PA require that open parentheses () follow "Cushion" in which the number of loose but essential cushions must be entered



SUMMARY OF TEST RESULTS FOR

**TX - 990 - US
LAW LABEL (BEDDING TAG)**

Client Code: Local Technician: Levi Report Number: EFUZ26011254-CG-01
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TEST CODE	TESTED PROPERTY	REQUIREMENT	RESULTS		COMMENTS
			Pass	Fail	

Appendix 2 - Pennsylvania Law Label Tag

UNDER PENALTY OF LAW THIS TAG MAY NOT BE REMOVED EXCEPT BY THE CONSUMER	
ALL NEW FILLING MATERIAL CONSISTING OF	
REG. NO.	
	Certification is made by the manufacturer that the materials in this article are described in accordance with law.

SUMMARY OF TEST RESULTS FOR

TX - 990 - US

LAW LABEL (BEDDING TAG)

Client Code: Local Technician: Levi Report Number: EFUZ26011254-CG-01
 Start Date: Jan. 08, 2026 Finish Date: Jan. 14, 2026 Result Reviewed by: HA

TEST CODE	TESTED PROPERTY	REQUIREMENT	RESULTS		COMMENTS
			Pass	Fail	

Appendix 3 - California Flammability and Flame Retardant Labeling

(a) This label to be attached to every article of upholstered furniture complying ONLY with flammability requirements of Technical Bulletin 117-2013.

(b) This label to be attached to every article of upholstered furniture complying with both Technical Bulletin 116 and Technical Bulletin 117-2013.

NOTICE

THIS ARTICLE MEETS THE
FLAMMABILITY REQUIREMENTS OF
CALIFORNIA BUREAU OF
HOUSEHOLD GOODS AND SERVICES
TECHNICAL BULLETIN 117-2013.
CARE SHOULD BE EXERCISED NEAR
OPEN FLAME OR WITH BURNING
CIGARETTES.

The upholstery materials in this product:
 _____ contain added flame retardant
 chemicals
 _____ contain NO added flame retardant
 chemicals

The State of California has updated the flammability standard and determined that the fire safety requirements for this product can be met without adding flame retardant chemicals. The State has identified many flame retardant chemicals as being known to, or strongly suspected of, adversely impacting human health or development.

NOTICE

THIS ARTICLE MEETS ALL
FLAMMABILITY REQUIREMENTS OF
CALIFORNIA BUREAU OF
HOUSEHOLD GOODS AND SERVICES
TECHNICAL BULLETINS 116 AND 117-
2013. CARE SHOULD BE EXERCISED
NEAR OPEN FLAME OR WITH
BURNING CIGARETTES.

The upholstery materials in this product:
 _____ contain added flame retardant
 chemicals
 _____ contain NO added flame retardant
 chemicals

The State of California has updated the flammability standard and determined that the fire safety requirements for this product can be met without adding flame retardant chemicals. The State has identified many flame retardant chemicals as being known to, or strongly suspected of, adversely impacting human health or development.