

PASS

SUBMITTER

Lan Gui International Llc
1001 S Main St, Ste 600, Kalispell, Montana, 59901, United States



WAYFAIR SKU

0000

**SUPPLIER
PART ID**

XM-HEC6402-CO

**PRODUCT
DESCRIPTION**

HANGING BASKET

**EXECUTIVE
SUMMARY**

The submitted sample(s) MEET all the tested requirement(s).

REMARKS

As per client request, only the following test(s) was conducted in this test report:

- CA65 test

**TECHNICAL
QUESTIONS**

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SIGNATURES

BUREAU VERITAS SHENZHEN CO., LTD

**GENERAL
INFORMATION**

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Sure Fu
SENIOR TECHNICAL MANAGER
HARDLINES DIVISION



BUREAU
VERITAS

Test Report: (8524)130-0598

WAYFAIR LLC

Received Date: May 09, 2024

Report Date: June 13, 2024

VENDOR NAME	/
AGENT NAME	/
FACTORY NAME	/
SUPPLIER ID NUMBER	/
RELATED PROJECT NAME	/
PHASE	Testing
TEST TYPE	Pre-Test (Pre-Production)
REASON FOR TESTING	Wayfair SH/US Request
MANUFACTURER PART ID	/
UPC CODE	/
PURCHASE ORDER NUMBER	/
COUNTRY OF DESTINATION	UNITED STATES
COLOR(S) SUBMITTED	COFFEE COLOR
LOT NUMBER	/
LABELLED AGE GRADE	NOT PRESENT
APPROPRIATE AGE GRADE	N/A (Adult)
CLIENT SPECIFIED AGE GRADE	/
TESTED AGE GRADE	Adult
SUPPLIER REFERENCE NUMBER	/
COUNTRY OF ORIGIN	CHINA
SUBMITTED FIBER CONTENT	/
ACTUAL FIBER CONTENT	/
SUGGESTED FIBER CONTENT	/
SUBMITTED CARE INSTRUCTION(S)	/
CLIENT EXPECTED CARE INSTRUCTION	/
SUGGESTED CARE INSTRUCTION(S)	/



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PROTOCOL NUMBER	WAYF-SL-PTCL-01990-USA-LAW LABEL (BEDDING TAG)-V3, WAYF-HL-PTCL-03057-GBL-SEATING-V18, CPSD-HL-PTCL-03058.03-USA-3 STAR-OUTDOOR SEATING (UL 4041)-V10, CPSD-AN-PTCL-06572-USA-CALIFORNIA PROPOSITION 65-V135, WAYF-GB-PTCL-08444-USA-CPSIA REQUIREMENTS SUPPLEMENT-V2, WAYF-AN-PTCL-09062.02-GBL-1 STAR ONLY-TPCH SUPPLEMENTAL-V1, WAYF-HL-PTCL-09067-GBL-PACKAGING AND LABELING REQUIREMENTS-V2
PROTOCOL STAR LEVEL	/
FAIL RETEST	NO
PREVIOUS REPORT NUMBER	/
RETEST SAMPLE NUMBER	/
REPORT EXPIRATION DATE	/



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TEST RESULTS FOR HANGING BASKET

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Law label review: Date Code / Date of Manufacture (Visual)			
Hanging Basket			DATA
WAYF-SL-01990-USA Some states allow placement of a date code/date of manufacture at the bottom of the label separated by a bold black line from the rest of the label information.		Not Requested	

Law label material composition (Visual)			
Hanging Basket			DATA
WAYF-SL-01990-USA IABFLO required label must be Tyvek, Valeron, Vellum cloth or a material of comparable quality that will not flake when abraded.		Not Requested	

Law label size (Actual measurement)			
Hanging Basket			DATA
WAYF-SL-01990-USA Minimum size 2 x 3 inches as required by law Width: Measure the overall width. Length: Measure starting at the top of the word "UNDER" to bottom of "Country of origin" (the bottom of the country listed) Pass / Fail based on 1/8" tolerance		Not Requested	

Uniform law label printing (Visual)			
Hanging Basket			DATA
WAYF-SL-01990-USA English language ONLY allowed (bilingual language not accepted in single label, other language would need to be separate label). Black font on white background, no printing on back.		Not Requested	

Law label review: new format (Visual)			
Hanging Basket			DATA
WAYF-SL-01990-USA Should not contain any blank stamp block on law label Exception: If registered in PA, then block stamp is acceptable.		Not Requested	



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Law label review: law statement and font size (Visual)

Hanging Basket			DATA
WAYF-SL-01990-USA Verify presence and check the spelling on label, shall appear at the top of label: UNDER PENALTY OF LAW THIS TAG NOT TO BE REMOVED EXCEPT BY THE CONSUMER The minimum font size is: - 1/8" in height - Must be in capital letters - Must be Bold Print. - With separate solid line for sectional disclosure of information. Note: Separating line should extend to the edges of the label.	Not Requested		

Law label review: material statement (Visual)

Hanging Basket			DATA
WAYF-SL-01990-USA ALL NEW MATERIAL consisting of (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 listed first.) Must use whole numbers and no decimal points when reporting the percentages. If filling material is in the form of a pad, the term pad is required as disclosure of the content (as applicable). Note: The terms "batting" and "pad" will require a variance from the state of Pennsylvania since Pennsylvania does not accept these terms. A copy of the variance should be submitted-Rate as Data, Do Not Fail. If the material is in loose fiber form, should include "Fiber" example: Cotton Fiber or Polyester Fiber. Cannot use the term "OTHER FIBERS". IABFLO terminology that is acceptable is "TEXTILE FIBERS OF UNKNOWN KIND". Must have separate descriptions when cushions are loose. If part of a set, it can be sectional disclosed on one label. If pillow/cushion could also be used as a replacement, the label needs to be separate. 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.	Not Requested		



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Law label review: reg. and permit number with doc (Visual)			
Hanging Basket			DATA
WAYF-SL-01990-USA Verify presence of the REG. NO. Vendor must include copy of registration notice from the originating state (per client protocol). Proof of permit, original or copy of current registration is acceptable. (Manufacturer's Uniform Registration Number, URN, information.) is acceptable. Permit Number Applicable to Down and Feather Only. REG. NO. PER. NO The minimum font size is 1/8" in height. Must be all capital letters and bold print. # Sign is not acceptable. Registration number must always have a prefix and suffix. A suffix is not required if URN is obtained in the state of manufacturer. Prefix is the two letter abbreviation of the state that issued the number. Suffix is the two letter abbreviation of the state or country where the manufacturing plant is located. Do not Fail if documentation is not supplied. Add comment in report that documentation was not supplied. - With separate solid line for sectional disclosure of information. Note: Separating line should extend to the edges of the label.	Not Requested		

Law label review: licensed registrar details (Visual)

Hanging Basket		DATA
WAYF-SL-01990-USA May begin with "MADE BY" or "MADE FOR" This wording is accepted by all states. Cannot list both MADE BY" and "MADE FOR" Other variations such as "MANUFACTURED BY", "IMPORTED BY", "DISTRIBUTED BY", or "MANUFACTURED FOR" or equivalent may also be used. Fail if the term "SOLD BY" is used. The preceding phrases should be in capital letters and bold print. The minimum font size for all capital letters is 1/8" in height Name and complete Address including street, city, state and zip. The minimum font size for the capital letters is 1/8" in height. The name and address is not required to be in bold print or all capital letters. Do not Fail if all letters are capital letters since this is also allowed. This section of label is to be followed with a solid line to separate the disclosure of information presented on the label. Note: Separating line should extend to the edges of the label.	Not Requested	

Law label review: date of delivery (Visual)

Hanging Basket		DATA
WAYF-SL-01990-USA "Date of Delivery" words are required along with a line. Report actual statement. Pass or Fail for presence of wording. The minimum the font size for the capital letters is 1/8" in height. Date of Delivery is not required to be in bold print or all capital letters. Do not Fail if all letters are capital letters since this is also allowed. The actual date is not required. Do not Pass or Fail if date is not listed.	Not Requested	



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Law label review: finished product size (Visual)

Hanging Basket		DATA
WAYF-SL-01990-USA [Bedding products such as sleeping bags, mattresses, comforters, mattress pads, pads, box springs, pillows and similar articles] [Not for decorative pillows] Report actual. Pass or fail is required Length expressed in inches Width expressed in inches Metric alone is not allowed The term in. inch or inches is acceptable The symbol (") is not acceptable	Not Requested	

Law label review: federal RN # (Visual)

Hanging Basket		DATA
WAYF-SL-01990-USA Report actual Do not Pass or Fail. If required for product type for FTC. Different than the URN / REG NO for the states.	Not Requested	

Law label review: fiber content (Visual)

Hanging Basket		DATA
WAYF-SL-01990-USA Shell/lining/filling fiber content optional information listed in the other information section Report actual as DATA only. Fail only if the fiber content is incorrect or conflicting with any other labels ** Perform fiber content analysis (AATCC 20/AATCC 20A) if not already performed as part of main protocol to confirm labeling.	Not Requested	

Law label review: care instruction (Visual)

Hanging Basket		DATA
WAYF-SL-01990-USA This is not permitted on law label. Pass or Fail is required.	Not Requested	



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Law label review: advertising (Visual)

Hanging Basket		DATA
WAYF-SL-01990-USA Report actual Pass or Fail is required No advertising or company logo (including company websites and patent numbers) is permitted on the law label. There should be no QR (Quick Response) code. No text or print on back of label. No dual language.	Not Requested	

Law label review: bar code (Visual)

Hanging Basket		DATA
WAYF-SL-01990-USA Some states allow placement of a bar code at the bottom of the label separated by a bold black line from the rest of the label information Report actual as DATA only. Do not pass or fail.	Not Requested	

Law label review: point of sale placement (Visual)

Hanging Basket		DATA
WAYF-SL-01990-USA Upholstered Furniture/Bedding labels must be visible at point of sale through packaging box windows or the label must be an exact duplicate and identical to that on product (in terms of font, size and detail) on package/colorbox, or retail box with a white label and black lettering. There should be no other label or sticker stacked on top or covering the label. A shipping box would not be considered retail packaging. Pass or fail based on complete visibility of label	Not Requested	



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Law label review: certification statement (Visual)			
Hanging Basket			DATA
WAYF-SL-01990-USA Verify presence of the following sentence on label. "Certification is made by the manufacturer that the materials in this article are described in accordance with law." With separate line for sectional disclosure of information. Note: Separating line should extend to the edges of the label. Note: If the label does not include the word "the" between the "that" and "materials" or a "." at the end, or a "the between "with" and "law", do not fail a running change should be made. The minimum font size is 1/8" in height for the capital letters.		Not Requested	

Law label review: net weight of filling material (Visual)			
Hanging Basket			DATA
WAYF-SL-01990-USA [Sleeping Bags, mattresses, box springs, pads (sewn in pads for mattresses) and similar items] [Not for Bed Pillows or Decorative Pillows, not for comforters, and not for mattress pads.] Report actual Pass or fail is required Weight in pounds and ounces Note: If weight is less than 1lb, only the ounces need to be listed. If weight is over 1lb, both pounds and ounces need to be listed. If the weight only lists the lbs as a whole number, no need to list the ounces.		Not Requested	

Law label review: country of origin (Visual)			
Hanging Basket			DATA
WAYF-SL-01990-USA "MADE IN" or similar (must be present) Report actual. MADE IN (COUNTRY OF ORIGIN) Should be all capital letters and bold print. The minimum font size is 1/8" in height. May be listed on two lines with the actual country on the second line. This should be last line in the "Other Information" section.		Not Requested	



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Law label review: Label Location - Upholstered Furniture (Visual)

Hanging Basket			DATA
WAYF-SL-01990-USA [Flammability label section] [Please refer to Protocol CPSP-GB-PTCL-03001- US- FLAMMABILITY_FOR_CALIFORNIA_BUREAU_HOME_FURNISHINGS] Report data for mock up sample and make a note. If there are actual sample received should be given the pass or fail Securely attached by stitching. Adhesive law labels on folding metal chairs are permitted. Adhesive law labels with all 4 corners stapled are permitted on items such as barstools and desk chairs where there are no seams for sewing.	Not Requested		

Stuffed toys - Labeling (PA, OH, and MA Stuffed Toy Labeling Law)

	WAYF-SL-01990-USA Shall have a tab or label which contained the required information securely affixed .	Not Requested	DATA
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Law label review: material statement font size and type (Actual measurement)

Hanging Basket			DATA
WAYF-SL-01990-USA The word "ALL NEW MATERIAL" and the description of the filling materials and "CONTENTS STERILIZED" in this section. The minimum font size is 1/8 in. in height and - Must be in capital letters. - Must be Bold Print. The phrase "consisting of" can be lower case but needs to be Bold print. The phrase "consisting of" does not need to meet the 1/8 inch height. Do not Fail if all letters are capital letters since this is also allowed. This section of label is to be followed with a solid line to separate the disclosure of information presented on the label. Note: Separating line should extend to the edges of the label.	Not Requested		



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Law label review: Label Location - Toy (Visual)

Hanging Basket			DATA
WAYF-SL-01990-USA Report DATA for mock up sample and make a note. If there are ACTUAL SAMPLE received should be given the PASS or FAIL Label must be attached by stitching		Not Requested	

Law label review: Label Location - Pillow and Cushion (Visual)

Hanging Basket			DATA
WAYF-SL-01990-USA [FLAMMABILITY LABEL SECTION If Applicable] [Please refer to Protocol CPSD-GB-PTCL-03001- US- FLAMMABILITY_FOR_CALIFORNIA_BUREAU_HOME_FURNISHINGS] Report DATA for mock up sample and make a note. If there are ACTUAL SAMPLE received should be given the PASS or FAIL Label must be attached by stitching Note: On a welded seam pillow, the label maybe a heat seal, screen print directly on the product.		Not Requested	

Law label review: Label Location - Other product (Visual)

Hanging Basket			DATA
WAYF-SL-01990-USA Report DATA for mock up sample and make a note. If there are ACTUAL SAMPLE received should be given the PASS or FAIL Label must be attached by stitching		Not Requested	



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Stuffed toys - optional information on labeling (Visual)			
Hanging Basket			DATA
WAYF-SL-01990-USA May be listed on face or back side of label. May include other optional information such as the following: Company name and address Age limits Washing instructions etc. Tracking label Report actual		Not Requested	

Country of origin marking (19 CFR 134)

	WAYF-HL-09067-GBL Shall indicate country of origin legibly, permanently, and in comparable size and close proximity to any mention of country other than country in which the article was manufactured or produced. Must be visible at point of purchase.	Not Requested	DATA
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US Packaging labeling (16 CFR 500 / UPLR Handbook 130)

	WAYF-HL-09067-GBL Packaging shall be labelled with the following, Product Identification Net quantity of contents shall be expressed in terms of weight or mass, measure, numerical count, or combination so as to give accurate information to facilitate consumer comparison (U.S. and metric units) Manufacturer, packer, or distributor's name & address (City, State & Zip Code)	Not Requested	DATA
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General markings (UL 4041 Ed. 3 Sec. 40.1)

	CPSD-HL-03058.03-USA-3 STAR A furnishing shall be plainly and permanently marked with: a) The company's name, trade name, trademark, or other descriptive marking by which the organization responsible for the product is identifiable; b) A distinctive catalog number or the equivalent; c) The date or other dating period of manufacture not exceeding any three consecutive months.	Not Requested	DATA
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Heavy metals in packaging (TPCH)

	WAYF-AN-09062.02-GBL-1 STAR ONLY	Not Requested	DATA
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	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).		

Key(s) :

Test Method I - Total metals analysis by X-Ray Fluorescence (XRF) Spectrometer

[Detection Limit (mg/kg) - Pb : 25 ; Cd : 25 ; Hg : 25 ; Cr (Cr VI) : 25 ; Sum of Pb, Cd, Hg and Cr VI : 100]

Test Method II - Acid digestion through complete decomposition and total metals analysis by Inductively Coupled Plasma-Atomic Emission Spectrometer

(ICP-AES) [Detection Limit (mg/kg) - Pb : 5 ; Cd : 5 ; Hg : 5 ; Cr (Cr VI) : 5 ; Sum of Pb, Cd, Hg and Cr VI : 5]

Remark(s):

- TPCH refers to Model Toxics in Packaging Legislation (Last modified to February 2021).

Heavy metal in packaging-Doc (TPCH)

	WAYF-AN-09062.02-GBL-1 STAR ONLY Per client, test report can be submitted if dated within one year in proving the conformity of TPCH for packaging or packaging component(s).	Not Requested	DATA
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Total lead in surface coating (16 CFR 1303 / Consumer Product Safety Improvement Act of 2008)

	WAYF-GB-08444-USA, WAYF-HL-03057-GBL Accessible surface coating(s) in the assembled state on adult furniture[Excl. factory applied coating on metal] & household paint(s) shall not exceed 90mg/kg of total Pb.	Not Requested	DATA
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Flame retardant in upholstered furniture and children products (NY, MD, WA, VT, HI, ME, NV and OR)

	CPSD-HL-03058.03-USA-3 STAR, WAYF-HL-03057-GBL Certain materials of certain products for age < 12 yrs and residential upholstered furniture shall not exceed 1 000 mg/kg each of TCEP, TDCPP, DecaBDE, HBCDDs and TBBPA.	Not Requested	DATA
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Flame retardants in furniture,mattress & juvenile products (California/Maryland Law)

	CPSD-HL-03058.03-USA-3 STAR, WAYF-HL-03057-GBL Selected materials of residential upholstered furniture, mattresses & juvenile products shall not exceed 1000 mg/kg each of TCEP, TDCPP, DecaBDE, HBCDDs & TBBPA.	Not Requested	DATA
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Phthalates in upholstered furnitures (CA Prop 65)

	CPSD-AN-06572-USA Alameda Superior Court RG13675155 / Santa Clara Superior Court 114CV267501	Meet See Result Table	PASS
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TEST RESULTS FOR HANGING BASKET

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	Accessible plastic substrates & surface coatings of upholstered furniture shall not exceed 1 000 mg/kg each of BBP, DBP, DEHP, DINP, DIDP & DnHP. Labeling is not allowed.		

Sharp point and sharp edge (16 CFR 1500.48 & 49 (Mod))

	WAYF-HL-03057-GBL Shall have no sharp points / edges, other than those required for function. Modification: Expanded scope to other products.	Not Requested	DATA
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Sharp points and edges (UL 4041 Ed. 3 Sec. 4.7)

	CPSD-HL-03058.03-USA-3 STAR All parts shall be free from burrs, sharp edges and sharp points and shall comply with Standard for Tests for Sharpness of Edges on Equipment, UL 1439.	Not Requested	DATA
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Edges and corners (UL 4041 Ed. 3 Sec. 4.6)

	CPSD-HL-03058.03-USA-3 STAR In its intended position of use, all edges and corners shall be rounded, chamfered or otherwise protected. This applies to: (a) Seating: Edges of the seat, backrest and arm rests and any part of the bottom surface of the seat at a distance less than 120 mm (4.7 in) from any edge. (b) Tables: Table tops, any part of the underside of the top surface at a distance less than 500 mm (19.7 in) from any edge below the table, where a knee and/or an arm can commonly access.	Not Requested	DATA
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Protection against corrosion (ASTM B117-19 / UL 4041 Ed. 3 Sec. 5.4)

	CPSD-HL-03058.03-USA-3 STAR	Not Requested	DATA
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Shear and pinch point test (UL 4041 Ed. 3 Sec. 10)

	CPSD-HL-03058.03-USA-3 STAR There shall be no accessible shear and pinch points. 1. When a product is being folded or unfolded, shear and pinch points are acceptable if the user is in control of their movement and is able to stop movement if pain is experienced. 2. Shear and pinch points created by loads applied during normal use are not acceptable as there is a risk of injury	Not Requested	DATA
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	created by the weight of the user. For example shear and pinch points created during an attempt to adjust the angle of the backrest of a chaise lounge chair while sitting. 3. Shear and pinch points created by energized components like mechanical springs and gas lifts are not acceptable as the user is not in control of his/her movement. NOTE: Shear and pinch points exist if two parts can move to create an opening that vary its dimension from more than 7 mm (0.28 in) to less than 18 mm (0.71 in). An opening that is never greater than 7 mm (0.28 in) is not considered to be a shear and pinch point. And likewise, an opening where the dimensions are never smaller than 18 mm (0.71 in) is also not considered to be a shear and pinch point.		

Rear stability - Type III chairs (UL 4041 Ed. 3 Sec. 18.4.1)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] Load the chair or for multiple seat units, load the apparent least stable seat of one of the seating positions with 6 disks (10 kg each). Apply a horizontal force to the highest disk. The location of the force application is 6 mm (0.25in) from the top of the disk. a) For chairs with seat height less than 710 mm (28.0 in): $F = 0.1964 (1195 - H)$ Newton. H is the seat height in mm or $[F=1.1(47-H)]$ pounds force. H is the seat height in inches. b) For chairs with seat height equal to or greater than 710 mm (28.0 in), a fixed force of 93 N (20.9 lbf) shall be applied. The chair shall not tip over.	Not Requested	DATA
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Rear stability test - Type I and II chairs (UL 4041 Ed. 3 Sec. 18.4.2)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] Load the chair with 13 disks (10 kg each). The chair shall not tip over.	Not Requested	DATA
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Front stability A - mesh, web or strap seat support surfaces (UL 4041 Ed. 3 Sec. 18.5.2)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] [Applicable to chairs with the seat constructed of mesh, webbing, or straps that will not support the stability loading fixture] Apply a vertical load of 600 N (135 lbf), through a 200 mm (7.87 in) diameter disk, the center of which is 60 mm (2.4 in) from the front center edge of the load-bearing surface of the seat. Apply a horizontal force of 20 N (4.5 lbf) at the same level of the plane of the top of the seat. The force shall be coincident with the side-to-side centerline of the seat. The chair shall not tip over as the result of the force application.	Not Requested	DATA
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Front stability B - hard surfaced seat (UL 4041 Ed. 3 Sec. 18.5.4)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] [Applicable to hard surfaced seats or seats with minimal cushion] Apply a vertical load of 600 N (135 lbf), by means of the front stability loading fixture at a point 60 mm (2.4 in) from the front center edge of the load-bearing surface of the chair. Apply a horizontal force of 20 N (4.5 lbf) at the same level of the plane of the top of the seat. The force shall be coincident with the side-to-side centerline of the seat. The chair shall not tip over as the result of the force application.	Not Requested	DATA
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Front stability C - multiple seating units (UL 4041 Ed. 3 Sec. 18.5.6)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to multiple seating chairs and benches] The weight of the unit shall be recorded. A downward force shall be applied initially at 45 ±5° to the test platform by attaching a strap, not to exceed 76 mm (3 in) in width, centered over the front portion of the seat. The force shall be applied until the rear support members lift off the test platform. This measured force shall not be less than 40% of the total unit weight.	Not Requested	DATA
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Backrest strength test - static - Type I and II - normal (functional) load (UL 4041 Ed. 3 Sec. 19.4.1)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] [This test does not apply to chairs with backrest height less than 200 mm (7.9 in)] A force of 667 N (150 lbf) shall be applied to the backrest at the backstop position for 1 minute. The load shall be applied initially 70 degrees ± 10 degrees to the plane of the backrest. For Multiple seating, the force shall be applied simultaneously to the two most adverse backrests for 1 minute. Application of Normal (Functional) Load shall not result in loss of serviceability to the chair.	Not Requested	DATA
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Backrest strength test - static - Type I and II - abnormal (proof) load (UL 4041 Ed. 3 Sec. 19.4.2)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches]	Not Requested	DATA
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TEST RESULTS FOR HANGING BASKET

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	[This test does not apply to chairs with backrest height less than 200 mm (7.9 in)] A force of 1001 N (225 lbf) shall be applied to the backrest at the backstop position for 1 minute. The load shall be applied initially 70 degrees $\pm$ 10 degrees to the plane of the backrest. For multiple seating, the force shall be applied simultaneously to the two most adverse backrests for 1 minute. Application of the Abnormal (Proof) loads shall cause no sudden and major change in the structural integrity of the product. Loss of function is acceptable.		

Backrest strength test - static - Type III - normal (functional) load (UL 4041 Ed. 3 Sec. 20.4.1)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs, benches, hanging chairs or swings] [This test does not apply to chairs with backrest height less than 200 mm (7.9 in)] A force of 667 N (150 lbf) shall be applied to the backrest at the backstop position for 1 minute. The load shall be applied initially 90 degrees $\pm$ 10 degrees to the plane of the backrest. For multiple seating, the force shall be applied simultaneously to the two most adverse backrests for 1 minute. A Normal (Functional) load applied once shall cause no loss of serviceability to the chair.	Not Requested	DATA
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Backrest strength test - static - Type III - abnormal (proof) load (UL 4041 Ed. 3 Sec. 20.4.2)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs, benches, hanging chairs or swings] [This test does not apply to chairs with backrest height less than 200 mm (7.9 in)] A force of 1001 N (225 lbf) shall be applied to the backrest at the backstop position for 1 minute. The load shall be applied initially 90 degrees $\pm$ 10 degrees to the plane of the backrest. For multiple seating, the force shall be applied simultaneously to the two most adverse backrests for 1 minute. An Abnormal (Proof) load applied once shall cause no sudden and major change in the structural integrity of the chair. Loss of serviceability is acceptable.	Not Requested	DATA
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Drop test - dynamic - normal (functional) load (UL 4041 Ed. 3 Sec. 21.4.1)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] A test bag weighing 102 kg (225 lb) shall be raised 152 mm (6 in) above the uncompressed seat and released one time. For Multiple Seating, all seating positions not being tested shall be loaded with 109 kg (240 lb) of weight per seat. Repeat testing for each remaining seating position on the	Not Requested	DATA
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TEST RESULTS FOR HANGING BASKET

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	same sample. There shall be no loss of serviceability.		

Drop test - dynamic - abnormal (proof) load (UL 4041 Ed. 3 Sec. 21.4.2)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] A test bag weighing 136 kg (300 lb) shall be raised 152 mm (6 in) above the uncompressed seat and released one time. For multiple seating, all seating positions not being tested shall be loaded with 109 kg (240 lb) of weight per seat. Repeat testing for each remaining seating position on the same sample. There shall be no sudden and major change in the structural integrity of the chair. Loss of serviceability is acceptable.	Not Requested	DATA
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Seating durability tests - cyclic - impact - Step 1 (UL 4041 Ed. 3 Sec. 23.3)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] A test bag weighing 57 kg (125 lb) shall be attached to a cycling device, permitting a free fall of 30 mm (1.2 in) to the seat. For multiple seating, all seats not being cycled at the time shall be loaded with 109 kg (240 lb) of weight per seat. The chair shall be tested to 10,000 cycles per seating position. There shall be no loss of serviceability to the chair after completion of the impact test.	Not Requested	DATA
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Seating durability tests - front corner load-ease test - cyclic - off-center - Step 1 (UL 4041 Ed. 3 Sec. 23.4)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to single seat chairs only] [Conduct this testing on the same sample after conducting the Step 1 impact test] Apply a load of 890 N (200 lbf) through a 203 mm $\pm$ 13 mm (8 in $\pm$ 0.51 in) diameter loading device at one front corner flush to each structural edge. Raise the loading device from the seat and lower completely, without impact to the seat, at a rate of 10 to 30 cycles per minute. Test for 4,000 cycles. Reposition the load to the other front corner, and perform the test for an additional 4,000 cycles. There shall be no loss of serviceability to the chair after completion of the load-ease test.	Not Requested	DATA
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TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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Seating durability tests - cyclic - impact - Step 2 (UL 4041 Ed. 3 Sec. 23.3)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] [Conduct this testing after Step 1 testing has been completed] A test bag weighing 57 kg (125 lb) shall be attached to a cycling device, permitting a free fall of 30 mm (1.2 in) to the seat. For multiple seating, all seats not being cycled at the time shall be loaded with 109 kg (240 lb) of weight per seat. The chair shall be tested to 10,000 cycles per seating position. There shall be no sudden and major change in structural integrity after completion of the impact test. The product can show minor damage or loss of serviceability.	Not Requested	DATA
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Seating durability tests - front corner load-ease test - cyclic - off-center - Step 2 (UL 4041 Ed. 3 Sec. 23.4)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to single seat chairs only] [Conduct this testing on the same sample after conducting the Step 2 impact test] Apply a load of 890 N (200 lbf) through a 203 mm ±13 mm (8 in ±0.51 in) diameter loading device at one front corner flush to each structural edge. Raise the loading device from the seat and lower completely, without impact to the seat, at a rate of 10 to 30 cycles per minute. Test for 1,000 cycles. Reposition the load to the other front corner, and perform the test for an additional 1,000 cycles. There shall be no sudden and major change in structural integrity after completion of the load-ease test. The product can show minor damage or loss of serviceability.	Not Requested	DATA
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Seating durability tests - cyclic - impact - Performance Plus (UL 4041 Ed. 3 Sec. 23.3)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] [Conduct this testing after the Step 2 testing has been completed] A test bag weighing 57 kg (125 lb) shall be attached to a cycling device, permitting a free fall of 30 mm (1.2 in) to the seat. For multiple seating, all seats not being cycled at the time shall be loaded with 109 kg (240 lb) of weight per seat. The chair shall be tested to 30,000 cycles per seating position. There shall be no sudden and major change in structural integrity after completion of the load-ease test. The product can show minor damage or loss of serviceability.	Not Requested	DATA
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Seating durability tests - front corner load-ease test - cyclic - off-center - Performance Plus (UL 4041 Ed. 3 Sec. 23.4)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to single seat chairs only] [Conduct this testing on the same sample after conducting the Performance Plus impact test]	Not Requested	DATA
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TEST RESULTS FOR HANGING BASKET

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	Apply a load of 890 N (200 lbf) through a 203 mm $\pm$13 mm (8 in $\pm$0.51 in) diameter loading device at one front corner flush to each structural edge. Raise the loading device from the seat and lower completely, without impact to the seat, at a rate of 10 to 30 cycles per minute. Test for 5,000 cycles. Reposition the load to the other front corner, and perform the test for an additional 5,000 cycles. There shall be no sudden and major change in structural integrity after completion of the load-ease test. The product can show minor damage or loss of serviceability.		

Arm strength test - vertical - static normal (functional) load (UL 4041 Ed. 3 Sec. 24.4.1)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs, benches, hanging chairs or swings] A force of 750 N (169 lbf) shall be applied for one (1) minute then remove the force. There shall be no loss of serviceability. For a height adjustable arm, failure to hold its height adjustment position to within 6 mm (0.25 in) from its original set position as the result of the loading is considered a loss of serviceability.	Not Requested	DATA
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Arm strength test - vertical - static abnormal (proof) load (UL 4041 Ed. 3 Sec. 24.4.2)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs, benches, hanging chairs or swings] A force of 1125 N (253 lbf) shall be applied for one (1) minute then remove the force. There shall be no sudden and major change in the structural integrity of the chair. For a height adjustable arm, a sudden drop in height of greater than 25 mm (1 in) does not meet this requirement. Loss of serviceability is acceptable.	Not Requested	DATA
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Arm strength test - horizontal - static normal (functional) load (UL 4041 Ed. 3 Sec. 25.4.1)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs, benches, hanging chairs or swings] A force of 445 N (100 lbf) shall be applied for one (1) minute in the outward direction and remove the force. A Normal (Functional) load applied once shall cause no loss of serviceability.	Not Requested	DATA
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Arm strength test - horizontal - static abnormal (proof) load (UL 4041 Ed. 3 Sec. 25.4.2)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs, benches, hanging chairs or swings] A force of 667 N (150 lbf) shall be applied for one (1) minute in the outward direction and remove the force. An Abnormal (Proof) load applied once shall cause no sudden and major change in the structural integrity of the unit. Loss of	Not Requested	DATA
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TEST RESULTS FOR HANGING BASKET

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	serviceability is acceptable.		

Backrest durability test - cyclic - Type I - Step 1 (UL 4041 Ed. 3 Sec. 26)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] A weight of 109 kg (240 lb) shall remain in the center of the seat. The loading device shall be adjusted to apply a 445 N (100 lbf) total force to the backrest. The loading device shall be set at a rate between 10 and 30 cycles per minute. Apply the load to the backrest for 15,000 cycles at the center, 5,000 cycles to the right and 5,000 cycles to the left. There shall be no loss of serviceability.	Not Requested	DATA
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Backrest durability test - cyclic - Type I - Step 2 (UL 4041 Ed. 3 Sec. 26)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] [Conduct this testing after Step 1 testing has been completed] A weight of 109 kg (240 lb) shall remain in the center of the seat. The loading device shall be adjusted to apply a 445 N (100 lbf) total force to the backrest. The loading device shall be set at a rate between 10 and 30 cycles per minute. Apply the load to the center of the backrest for 10,000 cycles. The product shall not show sudden and major change in structural integrity. The product can show minor damage or loss of serviceability.	Not Requested	DATA
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Backrest durability test - cyclic - Type I - Performance Plus (UL 4041 Ed. 3 Sec. 26)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] [Conduct this testing after Step 2 testing has been completed] A weight of 109 kg (240 lb) shall remain in the center of the seat. The loading device shall be adjusted to apply a 445 N (100 lbf) total force to the backrest. The loading device shall be set at a rate between 10 and 30 cycles per minute. Apply the load to the backrest for 15,000 cycles on the center position, 5,000 cycles on the left and 5,000 cycles on the right. The product shall not show sudden and major change in structural integrity. The product can show minor damage or loss of serviceability.	Not Requested	DATA
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Backrest durability test - cyclic - Type II and III - Step 1 (UL 4041 Ed. 3 Sec. 27)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs, benches, hanging chairs or swings]	Not Requested	DATA
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TEST RESULTS FOR HANGING BASKET

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	A weight of 109 kg (240 lb) shall remain in the center of the seat. The loading device shall be adjusted to apply a 334 N (75 lbf) total force to the backrest. The loading device shall be set at a rate between 10 and 30 cycles per minute. Apply the load to the backrest for 15,000 cycles at the center, 5,000 cycles to the right and 5,000 cycles to the left. There shall be no loss of serviceability.		

Backrest durability test - cyclic - Type II and III - Step 2 (UL 4041 Ed. 3 Sec. 27)

	CPSD-HL-03058.03-USA-3 STAR A weight of 109 kg shall remain in seat. The loading device shall apply a 334 N to the backrest. Apply the load to the backrest for 10,000 cycles. The product shall not show sudden and major change in structural integrity. The product can show minor damage or loss of serviceability.	Not Requested	DATA
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Backrest durability test - cyclic - Type II and III - Performance Plus (UL 4041 Ed. 3 Sec. 27)

	CPSD-HL-03058.03-USA-3 STAR A weight of 109 kg shall remain in seat. The loading device shall apply a 334 N to the backrest. Apply the load to the backrest for a total of 25,000 cycles. The product shall not show sudden and major change in structural integrity. The product can show minor damage or loss of serviceability.	Not Requested	DATA
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Leg strength test - front normal (functional) load (UL 4041 Ed. 3 Sec. 30.3.2.1)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] A force of 334 N (75 lbf) shall be applied once to each front leg individually for one (1) minute then remove the force. Normal (Functional) load(s) applied once in each direction shall cause no loss of serviceability.	Not Requested	DATA
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Leg strength test - front abnormal (proof) load (UL 4041 Ed. 3 Sec. 30.3.2.2)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] A force of 503 N (113 lbf) shall be applied once to each front leg individually for one (1) minute then remove the force. Abnormal (Proof) load(s) applied once each direction shall cause no sudden and major change in the structural integrity of the chair. Loss of serviceability is acceptable.	Not Requested	DATA
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TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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Leg strength test - side normal (functional) load (UL 4041 Ed. 3 Sec. 30.4.2.1)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] A force of 334 N (75 lbf) shall be applied once to a front and rear leg individually for one (1) minute then remove the force. Normal (Functional) load(s) applied once in each direction shall cause no loss of serviceability.	Not Requested	DATA
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Leg strength test - side abnormal (proof) load (UL 4041 Ed. 3 Sec. 30.4.2.2)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to chairs and benches] A force of 503 N (113 lbf) shall be applied once to a front and rear leg individually for one (1) minute and then remove the force. Abnormal (Proof) load(s) applied once each direction shall cause no sudden and major change in the structural integrity of the chair. Loss of serviceability is acceptable.	Not Requested	DATA
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Front and rear stability test for hanging chairs (UL 4041 Ed. 3 Appendix A1)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to hanging chairs or swings] Load the chair with the 11 disks (10 kg each) or with 110 kg mass as alternative to rest against the chair back. Pull the seat back in the direction causing the least stability until the chair touches the support bar, or any restriction is reached, or up to 25°. Release the seat and allow it to swing. The chair should not overturn.	Not Requested	DATA
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Static load test of seat - normal (functional) load (UL 4041 Ed. 3 Appendix A2)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to hanging chairs or swings] Apply a functional load of 1500 N (337 lbf) to the seat for a duration of 60 s. For Multiple Seating, all seats not being tested shall be loaded with 109 kg (240 lb) of weight per seat. There shall be no loss of serviceability.	Not Requested	DATA
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Static load test of seat - abnormal (proof) load (UL 4041 Ed. 3 Appendix A2)

	CPSD-HL-03058.03-USA-3 STAR [Applicable to hanging chairs or swings] Apply a proof load of 1870 N (420 lbf) to the seat for a duration of 60 s. For Multiple Seating, all seats not being	Not Requested	DATA
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TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	tested shall be loaded with 109 kg (240 lb) of weight per seat. There shall be no sudden and major change in the structural integrity of the chair. Loss of serviceability is acceptable.		

Durability load test of seat - Step 1 (UL 4041 Ed. 3 Appendix A3)

	CPSPD-HL-03058.03-USA-3 STAR [Applicable to hanging chairs or swings] Apply a durability load of 1100 N (247 lbf) to the seat using any pad that covers 16 inch diameter area. Durability forces shall be maintained for (2 ±1) s. Apply this load for 10,000 cycles. For Multiple Seating, all seats not being tested shall be loaded with 109 kg (240 lb) of weight per seat. There shall be no loss of serviceability to the chair after completion of the load test.	Not Requested	DATA
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Structural strength test of the swing - normal (functional) load (UL 4041 Ed. 3 Appendix A4.4.1)

	CPSPD-HL-03058.03-USA-3 STAR [Applicable to hanging chairs or swings] The unit base shall be restrained from horizontal movement on a test surface. Place a weight of 109 kg (240 lb) in the center of each seating position. A force of 334 N (75 lbf) shall be applied at the unit static frame once push and pull individually for one (1) minute then remove the force. Normal (functional) load(s) applied once in each direction shall cause no loss of serviceability.	Not Requested	DATA
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Structural strength test of the swing - abnormal (proof) load (UL 4041 Ed. 3 Appendix A4.4.2)

	CPSPD-HL-03058.03-USA-3 STAR [Applicable to hanging chairs or swings] The unit base shall be restrained from horizontal movement on a test surface. Place a weight of 109 kg (240 lb) in the center of each seating position. A force of 503 N (113 lbf) shall be applied at the unit static frame once push and pull individually for one (1) minute then remove the force. Abnormal (proof) load(s) applied once each direction shall cause no sudden and major change in the structural integrity of the chair. Loss of serviceability is acceptable.	Not Requested	DATA
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Oscillation fatigue test (UL 4041 Ed. 3 Appendix A5)

	CPSPD-HL-03058.03-USA-3 STAR [Applicable to chairs, benches, hanging chairs or swings] The unit base shall be restrained from horizontal movement on a test surface. Place a weight of 109 kg (240 lb) in the center of each seating position. The unit shall be oscillated up to 25° or 200 mm from middle position in each oscillation direction or to the swinging stop, whichever is lower, for 12,500 cycles. There shall be no loss of serviceability.	Not Requested	DATA
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TEST RESULTS FOR HANGING BASKET

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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Circular holes (UL 4041 Ed. 3 Sec. 4.11)

	CPSD-HL-03058.03-USA-3 STAR There shall be no accessible holes in the ends of tubular components with a diameter between 7 mm (0.28 in) to 12 mm (0.47 in) with a depth more or equal to 10 mm (0.39 in). The bottom of tubular legs in contact with the floor shall be closed or capped, however, holes in them are allowed as long as they are not between 7 and 12 mm as this poses a potential finger entrapment issue.	Not Requested	DATA
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ADDITIONAL TEST RESULTS FOR HANGING BASKET

Phthalates Content –California Proposition 65

Parameter	CAS no.	Unit	Result			Maximum Allowable Limit
			1	2	3	
Dibutyl phthalate (DBP)	84-74-2	%	<0.005	<0.005	<0.005	0.1
Butyl benzyl phthalate (BBP)	85-68-7	%	<0.005	<0.005	<0.005	0.1
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	%	<0.005	<0.005	<0.005	0.1
Di-iso-nonyl phthalate (DINP)	28553-12-0	%	<0.005	<0.005	<0.005	0.1
Di-iso-decyl phthalate (DIDP)	26761-40-0	%	<0.005	<0.005	<0.005	0.1
Di-n-hexyl (DnHP)	84-75-3	%	<0.005	<0.005	<0.005	0.1
Conclusion	-	-	PASS	PASS	PASS	-

Sample Description			
	Color / Component	Location	Style
1	deep grey coating /brown coating	support of hanging basket /zipper of cushion	All
2	black plastic	basket	All
	soft black plastic	caps of support	All
	bright black plastic	caps of bolt	All
3	translucent plastic	zipper teeth of pillow	All
	brown plastic	zipper teeth of cushion	All
	dull black plastic	feet pad	All

Note: “<” = less than

Method: Sample was extracted with organic solvent and then analyzed by Liquid Chromatograph Mass Spectrometer / Gas Chromatograph Mass Spectrometer.

END OF REPORT