

**HARD GOODS PERFORMANCE SPECIFICATIONS**

<b>NPS-G10</b>	<b>Candle and Candleholder / Accessories</b>
<b>NPS-G12</b>	<b>Picture Frame</b>
<b>NPS-G14</b>	<b>Christmas and Decorative Lighting Outfits</b>
<b>NPS-G15</b>	<b>Seasonal Decoration / Figurine / Ornaments</b>
<b>NPS-G16</b>	<b>Incense / Aroma Oil</b>
<b>NPS-G17</b>	<b>Water Globes</b>
<b>NPS-G25</b>	<b>Holiday Stockings</b>
<b>NPS-G28</b>	<b>Beaded Garland</b>
<b>NPS-G31</b>	<b>Mirror</b>
<b>NPG-G39</b>	<b>Photo Album / Scrapbook</b>



**CANDLE & CANDLE HOLDER/ ACCESSORIES****NPS-G10**

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TEST PROPERTY	TEST METHODS	TEST REQUIREMENTS														
#CA PROP 65	CONSENT JUDGMENT OF RELATED COURT CASE BASED ON CALIFORNIA PROPOSITION 65															
Labeling																
One Time Use Products-Fair Packaging and Labeling Act OR All Other Products-Uniform Packaging and Labeling Regulations	16 CFR 500  OR NIST Uniform Laws and Regulations Handbook 130	Manufacturer, Packer, or Distributor's Name & Address (City, State & Zip)														
		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).														
Country of Origin Marking	19 CFR 134.11	-Marking must be legible, indelible and permanent in comparable size -Must be visible at point of purchase -Must include the full English name of the country; Abbreviations and variant spelling are acceptable as long as the spellings clearly indicate the English name of the country of origin														
Candles - FPLA	16 CFR 501.7	Tapered candles and irregularly shaped decorative candles, which are either hand dipped or molded, do not need to be labeled with the diameter of the candle. The candles must be labeled with count and length or height in inches to meet the requirements of FPLA. <table><tr><td><b>CANDLE</b></td><td><b>REQUIREMENT</b></td></tr><tr><td>Filled</td><td>Wax weight only</td></tr><tr><td>Taper/Irregular</td><td>Height only</td></tr><tr><td>Votive/Circular</td><td>Height x Diameter</td></tr><tr><td>Votive/Irregular</td><td>Height only</td></tr><tr><td>Pillar/Circular</td><td>Height x Diameter</td></tr><tr><td>Pillar/Square</td><td>Height x Width</td></tr></table> (US Standard & Metric for all candles)	<b>CANDLE</b>	<b>REQUIREMENT</b>	Filled	Wax weight only	Taper/Irregular	Height only	Votive/Circular	Height x Diameter	Votive/Irregular	Height only	Pillar/Circular	Height x Diameter	Pillar/Square	Height x Width
<b>CANDLE</b>	<b>REQUIREMENT</b>															
Filled	Wax weight only															
Taper/Irregular	Height only															
Votive/Circular	Height x Diameter															
Votive/Irregular	Height only															
Pillar/Circular	Height x Diameter															
Pillar/Square	Height x Width															
Non-food Use Warnings – For ceramic ware only if truly decorative or ornamental and could be used with food; as an alternative to meeting lead standards	21 CFR 109.16	State one of the following: • “Not for Food Use. May Poison Food.” • “Not for Food Use. Glaze contains Lead. Food Use May Result in Lead Poisoning.” • “Not For Food Use – Food Consumed From the Vessel May Be Harmful.” This message must be present in two forms: 1. A conspicuous stick-on label must be on the surface that is clearly visible to the consumer. 2. A conspicuous and legible permanent statement that is on the exterior surface of the base of the ceramic ware. The letters shall be at least 3.2 millimeters (0.125 inch) in height or as provided in the regulation.														
UPC	Visual	Record if present														
Use labeling	Visual	Use/ care instructions that are clear and understandable shall be provided in language appropriate to destination countries, if applicable														
Use and Care Instructions	Visual Review	Shall be clear, concise, and understandable and: - Provide step-by-step method of use. - Be provided in language appropriate to destination countries. Provide a copy of the instructions in the report.														

## CANDLE &amp; CANDLE HOLDER/ ACCESSORIES NPS-G10 (continued)

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Citronella Candle Labeling	40 CFR 156	Must identify the active ingredient by name and %; listed as "Active Ingredient ___% Oil of Citronella"; and the inert ingredients by name, listed in descending order of percentage as "Inert Ingredients ___% (type of wax, scent, and coloring in descending order, by percentage)"; must supply proof of ingredients. Must also state "Insect Repellent. For Outdoor Use Only". A picture of a dead bug is acceptable, if used with all above required labeling.
Cautionary Labeling	ASTM F2058-or Nordstrom Warning Label	<p><b>Candle</b> - All unit sale of candles shall comply with either text- only option or text- and- pictogram option as shown below.</p>  <p><b>Candle holder</b> -</p>  <b>WARNING</b> <b>To prevent fire</b> use with a ( <i>specify size/type of Candle</i> ) candle. Never leave burning candle unattended. Keep out of the reach of children And pets. Never burn candle on or near anything that can catch fire. Trim wick to ¼ inch prior to lighting. Do not allow wick Trimming to accumulate in wax pool. Place on temperature safe surface.  Must meet the minimum size requirements and provide the Above minimum safety language and safety alert symbol.  <b>Also must include the following for specific candle types:</b> <b>Filled candle:</b> "container will be hot when candle is lit"
Metal –Cored Wicks	16 CFR 1500.17(A)(13)	<i>The outer container or wrapper of candles with candles with metal-cored wicks (manufactured or imported on or after Oct 15 2003) must be labeled "Conforms to 16 CFR 1500.17(a) (13)"</i>
EPA Registration / FIFRA 25(B)Exemption	EPA/FIFRA	Vendor must provide proof of EPA registration OR proof of state registration according to FIFRA. Lab will review documentation.
<b>Analytical</b>		
*Lead In Surface Coating	AOAC 974.02 modified / CPSD-AN-00001-MTHD	Shall not exceed 90 ppm (0.009% by weight) total lead.
*Lead cored wicks	16 CFR 1500.17(a)(13)	No Lead Cored Wicks
<b>Flammability</b>		
Flammability of solids	16 CFR 1500.44 modified	Burn rate <01. In/Sec. All surfaces of each different material on candleholders shall be tested for flammability of solids. (Modification = Test all surfaces of different materials instead of just testing on the major axis) Note: Candles are burned for 8-hour cycles until end of useful life
*Flammability of raw material fragrance or liquid – if applicable – gel candles only	16 CFR 1500.43a/ 16 CFR 1500.3(c)(6)	Flashpoint shall be greater than 150°F.

**CANDLE & CANDLE HOLDER/ ACCESSORIES NPS-G10 (continued)**

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<b>Physical Characteristics</b>		
Workmanship	Visual	No major defects; one minor defect allowed
Sharp Points/Edges	Method using 16 CFR 1500.48/49	Shall have no hazardous sharp points/edges
Weight Of Candle (grams)	Standard Measurement	Report actual and label claims. -0%/+5%
Weight of Holder/ Accessories (grams)	Standard Measurement	Report actual and label claims. -0%/+5%
Dimensions of Candle	Standard Measurement	Report actual and label claims. -0%/+5%
Dimensions of Holder/ Accessories	Standard Measurement	Report actual and label claims. -0%/+5%
Wick Length (In.)	Standard Measurement	Sufficient length for lighting (min. ¼" exposed wick)
Fragrance	Sensory	Must comply with claims
Wick Analysis: A. Shape & Dimensions B. Construction, Type Defects, Etc.	Visual  Visual	Report actual.  Report actual.
Aesthetic Evaluation	Visual	Should be free of bubbles, cracks, chips, or dents except when they are intended as part of the design/pattern.
<b>Performance</b>		
Visual Smoke	Visual	Smoke is recorded as "Intermittent" or "Continuous". The total number of readings must not exceed 20% (intermittent) / 10% (continuous) of the total number of hours burned.
Flame Height	ASTM 2417 Section 4.1	Flame height shall not exceed 3 inches when measured from the base of the flame to the tip of the flame.
Secondary ignition	ASTM F2417 Section 4.2	Shall not cause secondary ignition, such as igniting material other than the intended wick during candle burning testing.
End of useful life	ASTM F2417 Section 4.3	Shall not break the container, exhibit excessive flame height, Or exhibit secondary ignition prior to end of useful life.
Stability (for free standing candle)	ASTM 2417 Section 4.4	Shall not tip over when placed on a minimum 10° incline. Asymmetrical items - rotation around vertical axis is required.
Surface Temperature During Burning (For Containers and Holders)	Adopted ASTM F2417-04 Section 5.2	Surface temperature shall not exceed listed material limits: - Metal: 125°F - Glass and other materials: 140°F
Flammability – abuse test container interior only – filled candles only	ASTM F2417-04 modified/CPSD-HL-09402-MTHD	Internal surface of candleholder only – the flame impingement shall be 5 minutes. Shall not crack or break exposing a sharp point/edge or expose flame to the outside of the holder. Holder damage (non-hazardous) is acceptable.
Burning time	Standard Measurement	As approval sample – must comply with claims. (report claimed & actual length of burn time in hours)
Burning characteristics/ Abnormalities	Adopted ASTM F2417 Section 5.2	Report any abnormalities during burn performance testing that may result in property damage and/or be a potential hazard.
Soot build up	Visual	No visually excessive build up of residue on container walls.
Visible emission (Optional)	ASTM F 2326	Report actual
Overflow	Adopted ASTM F2417 Section 5.2	If holder is present, it shall be capable of containing all Candle material throughout burn test.  Report any overflow as data and provide image.
Afterglow	RAL-GZ 041 2005 modified / ASTM F2417-04 section 5.2 modified/ CPSD-HL-09401-MTHD	Afterglow of tip shall be less than 60 seconds after flame is extinguished. Report as failure if afterglow lasts more than 60 seconds. If possible, provide a digital image of the afterglow.  Modification = Modified afterglow evaluation periods from within 15 seconds of RAL-GZ 041 to within 60 seconds

**CANDLE & CANDLE HOLDER/ ACCESSORIES NPS-G10 (continued)****Page 4 of 4**

Smoke after extinguishing	RAL-GZ 041 2005 modified / ASTM F2417-04 section 5.2 modified/ CPSD-HL-09401-MTHD	Smoke shall not last longer than 60 seconds after extinguishing. Report failure if smoke last longer than 60 seconds. If possible, provide a digital image of the smoke.  Modification = Modified afterglow evaluation periods from within 15 seconds of RAL-GZ 041 to within 60 seconds
Recorder finding (flame height)	ASTM F2417 Section 5.2.4.7	Record testing every hour
*Thermal shock of glass containers (test 3 pieces) (For glass container, hurricane, plate but not lantern)	ASTM F2179-02 R07 section 4.2	Determine the cold water bath temperature based on the available tap water temperature and adjust the temperature of the hot water bath to be 90°F higher than the cold water.  Once the temperature of the hot water bath has been established, place the samples in the hot water bath for 5 minutes.  Remove the samples from the hot water bath and place them into the cold water bath with a time lapse of no more than 15 seconds. Be sure to empty the hot water of the sample containers.  Maintain the samples in the cold water bath for 30 seconds. Dry the containers and visually inspect for fractures. Report findings. Any cracking or fractures is considered a failure.
<b>For candle holder or accessories</b>		
Stability	ASTM F2601 Section 4.2	The candle accessory which was fitted with appropriate candle shall not tip over when placed on a minimum 10° incline.  Note 1: Candle accessory means object designed, intended, or marketed for use with a candle. Note 2: Use taper candle of 12 in. or more, or pillar candle of 3 in. x 9 in. (Or with the diameter that fits the accessory) if no claim.
Flammability of Candle Ring  (3 trials per component)	ASTM F2601 Section 4.1	Individual burn time ≤ 60s and Average burn time ≤ 30s  If the candle ring fail the test, and it is intended for use with candle systems that provide a barrier designed to keep the candle flame from coming in contact with the candle ring, the following warning label shall be affixed to the product: <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <b>WARNING</b> FLAMMABLE. Use this candle ring only with a glass, metal, or ceramic container, or other flame-resistant barrier, between the flame source and the ring. Ring may catch fire when used with a lit candle or near an open flame.</div>
Performance test for candle burners and potpourri burners (test 3 pieces for 1 cycle)	ASTM F2601 Section 4.3 (Mod.)	1. No secondary ignition 2. Flame height ≤ 1.18 in. (30mm) 3. No end-of-useful life problems as described in ASTM F2417 4. No flare up  Note: Each burner have to be tested for a total of 8 burn cycles using scented tea lights.
*Moisture Content (Wood items only)	ASTM D4442 – 07 Method B(Modified)	Shall be 8-12%
*Resistance to Corrosion (Metal components only)	ASTM B117 (Modified)	Withstand 24 hours in 1% salt spray (fog) with no corrosion or visual change.
*Effect of Humidity	Intertek Method (M0006)	No major corrosion or visual change after 24 hrs. @95%RH, 120°F

**The Agent /Vendor is responsible to ensure that the above referenced conforms to all the performance requirements listed on this specification**

**\*Additional Charge for This Test**

**PICTURE FRAME****NPS-G12****1 of 2**

TEST PROPERTY	TEST METHODS	TEST REQUIREMENTS
#CA PROP 65	CONSENT JUDGMENT OF RELATED COURT CASE BASED ON CALIFORNIA PROPOSITION 65	
Labeling		
One Time Use Products-Fair Packaging and Labeling Act OR All Other Products-Uniform Packaging and Labeling Regulations	16 CFR 500  NIST Uniform Laws and Regulations Handbook 130	-Manufacturer, Packer, or Distributor's Name & Address (City, State & Zip). -Identity of the product -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 -The information must be conspicuous.
Country of Origin Marking	19 CFR 134.11	-Marking must be legible, indelible and permanent in comparable size -Must be visible at point of purchase -Must include the full English name of the country; Abbreviations and variant spelling are acceptable as long as the spellings clearly indicate the English name of the country of origin
Use Labeling (if applicable)	Visual	Use/care instructions that are clear and understandable shall be provided in language appropriate to destination countries, if applicable.
Verify Label Claims	Visual	Must comply with all claims
* California Air Resource Board (CARB) Formaldehyde Emissions from Composite Wood Products  (Document Review)	California Code of Regulations Title 17	The covered products include finished goods composed of or containing:: <ul style="list-style-type: none"><li>- Particleboard (PB),</li><li>- Medium Density Fiberboard (MDF),</li><li>- Thin MDF (≤8 mm in thickness),</li><li>- Hardwood Plywood (HWPW) made with a composite core (veneer or composite).</li></ul> 1. It is the responsibilities of the importers and manufacturers to maintain chain of custody documentation which certifies the use of composite wood materials that meet CARB requirements. The documentation shall be retained for two years and readily accessible upon request, including: <ul style="list-style-type: none"><li>- Declaration document by vendor/ factory, and</li><li>- Mill's certificate of wood manufacturer.</li></ul> 2. Outside packaging of item or product is required to be labeled accordingly. The label should include the fabricator's name, the date the finished good was produced and a marking to denote that the product was made with HWPW, PB, or MDF that complies with the applicable Phase 1 or Phase 2 emission standards in section 93120.2(a). Finished goods shall be labeled as having been made with no-added formaldehyde based resins or ULEF resins if this is so for all HWPW, PB, or MDF used in fabricating the finished goods.
Analytical		
*Lead In Surface Coating	ASTM E1613/E1645 Mod.	Shall not exceed 90ppm (0.009% by weight) total lead.
Physical Characteristics		
Dimension (in) (L x W)	Standard Measurement	-0/+5%
Overall Thickness (in.)	Standard Measurement	-0/+5%
Weight (Lbs)	Standard Measurement	-0/+5%
Construction		
Workmanship	Visual	No Major Defects
Sharp Points	16 CFR 1500.48	No Sharp Points

**PICTURE FRAME NPS-G12 (continued)****2 of 2**

Sharp Edge	16 CFR 1500.49	No Sharp Edge									
Performance											
Drop Test (non-fragile item only)	ASTM F963 (modified)	No breakage 1times @ 1.0 feet									
*Effect of Humidity	Intertek Method (M0006)	No visual change after 24 hrs. @95%RH, 120°F									
*Resistance Corrosion (For metal components)	ASTM B117 (modified)	No Major Corrosion or visual change 24 hours in 1% salt spray (fog)									
Colorfastness											
*Crocking (Applicable on leather and textile only)	AATCC 8/116	<table><tr><td></td><td><u>Leather/Suede</u></td><td><u>Other Fibers</u></td></tr><tr><td>Dry</td><td>3.0</td><td>4.0</td></tr><tr><td>Wet</td><td>1.5</td><td>3.0</td></tr></table>		<u>Leather/Suede</u>	<u>Other Fibers</u>	Dry	3.0	4.0	Wet	1.5	3.0
	<u>Leather/Suede</u>	<u>Other Fibers</u>									
Dry	3.0	4.0									
Wet	1.5	3.0									
*Colorfastness to Light (If applicable)	AATCC 16E	<table><tr><td>Silk</td><td>Class 3.5 @10hrs.</td></tr><tr><td>Woven</td><td>Class 3.5 @20hrs.</td></tr><tr><td>Knit</td><td>Class 3.5 @20hrs</td></tr></table>	Silk	Class 3.5 @10hrs.	Woven	Class 3.5 @20hrs.	Knit	Class 3.5 @20hrs			
Silk	Class 3.5 @10hrs.										
Woven	Class 3.5 @20hrs.										
Knit	Class 3.5 @20hrs										
Stability	Intertek Method (M0015)	Must withstand an angle of 10 degrees with no tipping or instability in use position									
*Moisture Content (wood)	ASTM D4442 - 07 Method B(Modified)	Oven tested or meter tested 8-12%									

***The Agent /Vendor is responsible to ensure that the above referenced conforms to all the performance requirements listed on this specification***

***\*Additional Charge for This Test***

**CHRISTMAS AND DECORATIVE LIGHTING OUTFITS****NPS-G14****1 of 5**

TEST PROPERTY	TEST METHODS	TEST REQUIREMENTS
#CA PROP 65	CONSENT JUDGMENT OF RELATED COURT CASE BASED ON CALIFORNIA PROPOSITION 65	
Labeling		
One Time Use Products Fair Packaging and Labeling Act OR All Other Products Uniform Packaging and Labeling Regulations	F.P. & L. Act (16 CFR 500) OR NIST Uniform Laws and Regulations Handbook 130	Manufacturer, Packer, or Distributor's Name & Address (City, State & Zip)
		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).
Country of Origin Marking	19 CFR 134.11	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.
California Prop. 65 Warning Regarding Methylene Chloride (if applicable)	Visual	Liquid components of bubble light must be evaluated to Prop 65 criteria and labeling (if applicable).
Marking and Instructions		
Instructions	UL 588 18th Ed Sect 120.1	Shall Provide Written Instructions Regarding Use, Safety And Maintenance
Product / Cord Tag Markings		
Marking	UL 588 18th Ed Sect 116.1.2	A product shall by legibly and permanently marked with: a) The manufacturer's name, trade name, or trademark, or other descriptive marking by which the organization responsible for the product may be identified b) A distinctive model number or the equivalent c) The voltage and current rating d) Frequency rating The date or other dating period of manufacture not exceeding any three consecutive months.
Bubble Lights	UL 588 18th Ed Sect SA 11.3	A seasonal product containing bubble lights shall be marked: "CAUTION – Vial contains Methylene Chloride. If exposed to the liquid, contact your local poison control hotline."
"For Temporary (90 Days Max.) Installation And Use Only"	UL 588 18th Ed Sect 117.1.2	Required
Indoor Or Indoor / Outdoor Use	UL 588 18th Ed Sect 117.1.4	Required
"Always Unplug Product Before Installing Or Replacing Fuses."	UL 588 18th Ed Sect 117.2.1	Required
"Always Unplug Product Before Installing Or Replacing Lamps."	UL 588 18th Ed Sect 117.3.1	Required
"Caution: To Reduce The Likelihood Of Excessive Heat And Possible Damage, Use Only Decorative Lamp Accessories Packaged With This Product."	UL 588 18th Ed Sect 117.1.5	Required
Candelabra Or Inter. Lamps	UL 588 18th Ed Sect 117.3.2	"Caution: Replace Only With The Same Type ____ W Max. ____ UL Classified Lamps."
Medium Lamps	UL 588	"Caution: To Reduce The Risk Of Fire Use Only Type ____ Lamp(s). ____ w Max."

**CHRISTMAS AND DECORATIVE LIGHTING OUTFITS NPS-G14 (continued)****2 of 5**

Shunted Lamps	UL 588 18th Ed Sect 117.3.4	"Caution: To Reduce The Risk Of Overheating, Replace Burned Out Lamps Promptly. Use ____ Volt Lamps Only."
Less Than 8 Miniature Or 10 Push – In / Midget Lamps	UL 588 18th Ed Sect 117.3.5	"Caution: Replace Only With ____ Volt Spare Lamps Provided With This Product."
Products With Load Fittings:		
Parallel	UL 588 18th Ed Sect 117.4.1	"Caution - Do Not Overload. This Product Contains ____ Lamps. Do Not Connect Together More Than Sixty Lamps Total."
Series Or Series / Parallel	UL 588 18th Ed Sect 117.4.2	"Caution - Do Not Overload. Connect Together A Maximum Of Three Lighting Strings Or Dec. Outfits Of The Same Type."
Products Without Load Fittings	UL 588 18th Ed Sect 117.5.1	(Current Of Over 1.75 A Or More Than 30 Parallel Lamps)"Caution: Do Not Connect To Another Lighting String, Dec. Outfit, Or Seasonal Product."
Strings	UL 588 18th Ed Sect 117.6.1	Must Identify Either Series Or Parallel
Decorative Outfits	UL 588 18th Ed Sect 117.7.1	"Caution: This Is An Electric Product - Not A Toy! To Avoid Risk Of Fire, Burns, Personal Injury And Electric Shock It Should Not Be Played With Or Placed Where Small Children Can Reach It."
Ornaments	UL 588 18th Ed Sect 117.9.1	Shall Provide Electrical Ratings. "Disconnect The Lighting String Or Dec. Outfit From The Outlet Before Removing A Lamp And Replacing It With The Ornament."
<b>Carton / Sheet / Product or Cord Tag Markings</b>		May Be Found On Carton, Tag, Product, Or In Stuffer Sheet
Products With Power Inlets	UL 588 18th Ed Sect 118.2.1	"Caution: To Reduce The Risk Of Electric Shock, Use Only The Power Supply Cord Provided Or With A Cord Set Intended For Outdoor Use. Do Not Use A Frayed, Cracked Or Damaged Cord. Inspect The Cord Periodically. Do Not Abuse Cord. Do Not Carry Product By The Cord Or Yank Or Pull It To Disconnect From The Outlet. Disconnect Product When Not In Use."
Products With Skeleton Lamp holders	UL 588 18th Ed Sect 118.3.1	"Caution: To Reduce The Risk Of Fire, Do Not Deliberately Reposition Either Contact."
Strings	UL 588 18th Ed Sect 118.4.1	"Caution: To Reduce The Risk Of Fire And Electric Shock: Do Not Install On Trees Having Needles, Leaves Or Branch Coverings Of Metal Or Materials Which Look Like Metal And Do Not Mount Or Support Strings In A Manner That Can Cut Or Damage Wire."
Ornaments	UL 588 18th Ed Sect 118.5.1	"For Use With Series Connected String Or Dec. Outfit Which Employs ____ Voltage Push-In Type Lamps Only And Which Complies With The Requirements Of UL 588." An Electronically Operated Unit Shall Include "Connect No More Than Three Ornaments To Each Lighting String Or Outfit."
<b>Analytical</b>		
*Lead In Surface Coating	ASTM E1613/E1645 Mod.	Shall not exceed 90 ppm (0.009% by weight) total lead.
<b>Physical Characteristics</b>		
Circuit Configuration	Visual	Parallel, Series, Or Series-Parallel. Refer To Figs. 7.1-7.10. If A Dec. Outfit, Then A Dec. Lighting Harness (Parallel).
Weight (Lbs.)	Std. Measure	Shall Conform To All Claims
Dimensions (L) (In.)	Std. Measure	Claimed / Measured, +/- 5%
Features (Explain In Detail)	Visual	Claimed / Measured

**CHRISTMAS AND DECORATIVE LIGHTING OUTFITS NPS-G14 (continued)****3 of 5**

<b>Construction</b>		
Workmanship	Visual	Shall Have No Major Defects
Wiring Harness	UL 588 18th Ed Sect 6.2	1.75 A Max.
Size Requirement	UL 588 18th Ed Sect 7.4	See Table 6.1 And 6.2 For Size. Required Of All Products Except Ornaments And Units Powered By Class 2 Power Units, UL 1310.
Location	UL 588 18th Ed Sect 7.2, 7.3	Shall Be Located (1) In The Attachment Plug Or (2) Between Attachment Plug And First Lamp holder (Less Than 6 In. From Plug)
Parallel Strings	UL 588 18th Ed Figs 7.1, 7.2	Shall Have Only One Fuse, Wired To The "Hot" Connector.
Series Strings	UL 588 18th Ed Figs 7.3, 7.4, 7.5	Series Strings May Or May Not Have Replaceable Fuses. Must Have Two Fuses, Wired To Both Conductors If Non-Polarized.
Replaceable (If Applicable)	UL 588 18th Ed. Sect 7.6	If Replaceable, Must Provide At Least One Spare Fuse. A Dec Outfit Not Needed If It Does Not Have A Load Fitting And Either A Series String (<0.6a) Or Parallel String (<1.75a).
Fit Characteristics Of Plug	UL 588 18th Ed Sect 12	Shall Fit Recognized Receptacles Without Any Exposure Of Live Parts And With Good Conduction
Fit Characteristics Of Lamp holders	Visual	Designated Lamps Shall Fit Lamp holders To Provide Good Conduct Without Exposing Live Parts
Lamp Types	Visual	Shall Provide Claimed Lamp Types.
Parallel Strings	UL 588 18th Ed Sect 13.2.3	Min. 20 Awg, Type XTW Or 18 Awg, Type SPT-1 or SPT-2. All Wire Must Be Minimum Insulation Temperature Rating Of 105 °C (221 °F).
Series Strings	UL 588 18th Ed Sect 13.2.4	Min. Of 22 Awg, Type CXTW Twisted Cord. All Wire Must Be Minimum Insulation Temperature Rating Of 105 °C (221 °F).
Length of CXTW Conductors	UL 588 18th Ed Sect 13.2.5	The Maximum Length Of The Conductors Shall Not Exceed An Average, Between Any Two Fittings, Of 15 Times The Sum Of The Outside Diameters Of The Wires Which Are Twisted Together.
Detachable Power Cord	UL 588 18th Ed Sect 13.2.6	A Detachable Power Supply Cord Provided With A seasonal Lighting Product Which Employs A Power Inlet Shall Be Type SPT-2, Or The Equivalent
Plug Connector	UL 588 18th Ed Sect 13.3.3	Current Taps Shall Provide No More Than 3 Load Fittings.
	UL 588 18th Ed Sect 13.3.5	The Face Of A Cord Connector, Current Tap Or Dedicated Receptacle Employed In A Seasonal Lighting Product Shall Be: A) Circular with a Minimum Area Equal to the Area of A 9/16 inch (14.2 mm) Radius circle. Rectangular with a Minimum Area Equal to the Area of a 1 by ¾ inch (25.4 by 19.0 mm) Rectangle with A 7/32 inch (5.6 mm) Radius at the Corners and Provided with A 3/16 inch (4.8 mm) Radius Half-Circle Projection From The Center Of Each Of The 1 inch (25.4 mm) Sides.
	UL 588 18th Ed Sect 13.3.6	Attachment Plug For this Type of Product Shall Be Rated A Minimum Of 5 A For Use With 18 or 20 AWG Wire And A Minimum Of 3 A For Use With 22 AWG Wire. A Current Tap Shall Be Rated 15 A.
Parallel Strings And Harnesses, Those That Consume More Than 0.6 A Or Have 20 AWG Or Larger Wire Series Strings, Those That Draw Less Than 0.6 A.	UL 588 18th Ed Sect 13.4	Parallel Strings Shall Be Properly Polarized  Series Strings Shall Be Non-Polarized
Series Connected	UL 588 18th Ed Sect 28.1	Accommodate Only One Size Of Lamp With A Minimum Of 8 Miniature-Base Lamps Or 10 Push-in Or Midget-base Lamps.
	UL 588 18th Ed Sect 28.2	Max Current Draw Shall Be 0.6 A.

**CHRISTMAS AND DECORATIVE LIGHTING OUTFITS NPS-G14 (continued)****4 of 5**

Parallel Connected	UL 588 18th Ed Sect 28.1	Shall Use Only Intermediate Or Candelabra Lamps With 7 Min. <u>WIRE</u> <u>MAX. LAMPS</u> 20 AWG                      30 W/ Cord Connector, 60 W/O Cord Connector 18 AWG                      30 W/ Cord Connector, 60 W/O Cord Connector
Lamp Wattage	UL 588 18th Ed Sect 29.2	Lamps In Parallel String Shall Be Rated No More Than 7w (0.058a). Each Shall Be Switchless.
Lighting Harness	UL 588 18th Ed Sect 30.1	Same As Above, But May Use Less Than 7 Lamps And May Use Medium Lamps
Decorative Outfits With Medium Lamp holder(s)	UL 588 18th Ed Sect 31.3, 31.4	Max Temp Rise Of 65 °C (117 °F) On Any External Part Of The Product. Marked With Its Maximum Tested Replacement Lamp Wattage.
Motorized Devices	UL 588 18th Ed Sect 32.1, 32.3	120 Volts or Less, No More Than 3 Dedicated Outlets.
Surface To Ground Leakage Current	UL 588 18th Ed Sect 40.1	From All Surfaces To Ground, There Shall Be No More Than 0.5 mA
Dielectric Breakdown	UL 588 18th Ed Sect 45.1	Shall Withstand 1250V, One Minute
Cord Push In Protection	UL 588 18th Ed Sect 47.1, 47.2	For Dec. Outfits, A Means Must Be Provided To Prevent Cord Entry Into The Product And Contacting Sharp Edges, Moving Parts, Temperatures Above Design Ratings, etc.
Workmanship	Visual	There Shall Be No Rough Areas Or Sharp Points / Edges
Drop Tests:		
All Products With Polymeric Enclosures	UL 588 18th Ed Sect 59.1	Shall Endure Three, 3 Ft. Drops With No Exposure Of Live Parts Or Create A Hazard
Fuse Calibration Test	UL 588 18th Ed Sect 65.1	Shall Open Within 60 Minutes @135% Of Rating; Shall Open Within 2 Min. @ 200% Of Rating
Parallel Strings, Harnesses, And Dec. Outfits	Actual Use	Shall Light After The Packaged Sample Is Dropped Above
<b>Electrical Properties</b>		
Current Limits:		
Series Strings	UL 588 18th Ed Sect 113.2	0.6 A Max., With No More Than Three Strings Connected Together (1.8 A For 22 Awg Wire)
Parallel Strings	UL 588 18th Ed Sect 113.4	1.75 A Max. With Load Fitting, Or 3.5 A Without
Dec. Outfits	UL 588 18th Ed Sect 113.2	1) 0.6 A Max. With 22 Awg Wire And Non- Polarized 2) 1.75 A For 20 Awg And Polarized 3) 3.5 A Max. For 20 Awg, Polarized, And Marked To Indicate That It Is Not To Be Connected To Another
Lamp holder Millivolt Drop (Series Only)	UL 588 18th Ed Sect 81.1	Push-In, Miniature, And Midget Bulbs: Max. 200mv
<b>Performance</b>		
Actual Use Testing	Actual Use	Should Operate As Intended Without Failure
Strain Relief:	UL 588 18th Ed Sect 15	If Provided And Needed Because Wires Are Not Permanently Assembled To The Wiring Device Must Comply With No Exposure Of Conductors Or Live Part
Spare Lamps	UL 588 18th Ed Sect 24.2	All Items With Push-In, Miniature, Or Midget Lamps Must Provide A Min. Of 2 Spare Bulbs. If The Item Has unshunted Push-Ins, Then 4 Spares.
Temperature Rise	UL 588 18th Ed Sect 43	Conduct Test Over 7 Hour Period, With Cotton Cheesecloth. Components Shall Not Exceed Those Listed In Table 43.1.
Decorative Parts – Burning Rate	UL 588 18th Ed Sect 50	Specimens Shall Comply With The Following Criteria: Max. 10 Sec. Flaming At Each Test Flame Application In The Vertical Position. Max. 4 In. / Min., Downward Burn Rate
Decorative Parts	UL 588 18th Ed Sect 50.1	Max. 4 In./Min., Downward Burn Rate.
Insulation-Piercing Devices	UL 588 18th Ed Sect 54.4.3	The Device Is To Be Cycled 4 Times Between On And Off 3.5 Hrs). Afterwards, Device Will Resist A Pull Of 20 Lbs. For 18 Awg Wire, Or 8 Lbs. For 20 Awg Or Smaller.

**CHRISTMAS AND DECORATIVE LIGHTING OUTFITS NPS-G14 (continued)****5 of 5**

Cold Resistance (For Outdoor Sets)	UL 588 18th Ed Sect 61	Sample shall be cooled to $-31.0 \pm 3.6$ °F and maintained at this temperature for 3 hours. Within 30 seconds of removal from the chamber the units are to be subjected to the Impact Test described in Section 60 of this Standard. This test will swing a 2 inch diameter steel sphere weighing 1.18 pounds from a height which will produce an impact of 5 ft-lbs.
Thermal Durability	UL 588 18th Ed Sect 78.2	No Exposure Of Live Parts After 2 Hours @ 248°F +/- 1.8°F.
Cascade Burnout Test (Series Only)	UL 588 18th Ed Sect 83.1	There Shall Be No Melting Or Ignition When The Current Is Increased By 25%, 30%, 35%, 40%, 45%, 50%, Until Lamp Burnout
Strain Relief - 18 Awg Or Larger	UL 588 18th Ed Sect 71.2	30 Lbs. For 1 Min.
Strain Relief - Smaller Than 18 Awg	UL 588 18th Ed Sect 71.2	20 Lbs. For 1 Min. as Appropriate
Blade Security	UL 588 18th Ed Sect 73.1	20 Lbs. For 2 Min.
Security of Insulation	UL 588 18th Ed Sect 75.2	10 or 15 pound pull as Appropriate
Lamp holder Strain Relief Lead Pull	UL 588 18th Ed Sect 79.1	Shall meet pull per section.
Secureness of Lamp holder Contacts	UL 588 18th Ed Sect 80.0	Shall Allow Max. 1/32" Displacement Of Contact When A 2 Lb. Axial Compression Is Applied To Single Conductor, 1 Min.
Skeleton Lamp holder	UL 588 18th Ed Sect SB 7.4	When Each Contact Is Subjected To 3 Lbs. In Any Directions, The Contacts Should Not Contact Each Other With Or Without The Lamp In Place.
Envelope / Base Torque Resistance:	UL 588 18th Ed Sect SB 14.2	Candelabra: Shall Resist 10.6 In.-Lbs. For 60 Sec. Intermediate: Shall Resist 15 In.-Lbs. For 60 Sec.
<b>Bubble Lights</b>		
Bubble Lights	UL 588 18th Ed Sect SA 11.3	A seasonal product containing bubble lights shall be marked: "CAUTION – Vial contains Methylene Chloride. If exposed to the liquid, contact your local poison control hotline."
Lamp and Housing	UL 588 18th Ed Sect SA 3.1	The lamp and housing shall comply with the requirements for Screw Base Lamps – SA2. For a candelabra or intermediate base bubble light, the base with the assembly shall also comply with SA2.2.3. For a bubble light intended for series connection, the lamp shall also comply with the Maximum Lamp Wattage Test SA4.
Housing	UL 588 18th Ed Sect SA 3.2	The housing or any exterior surface of a bubble light shall be constructed of a material, which complies with the requirements in Materials, Section 8.
Housing or Exterior	UL 588 18th Ed Sect SA 3.3	The housing or exterior surface of a bubble light shall not exceed a temperature of 122 °F when tested in accordance with the Temperature Test – Section 43.
*Liquid	UL 588 18th Ed Sect SA 3.4	The liquid shall be non-flammable and whose chemical composition has been identified by the Identification Test in Section SA9.
Series/Parallel Connection	UL 588 18th Ed Sect SA 8.1	Shall meet Sections SA 4, 5, 6 and 7 as appropriate.
Liquid Container	UL 588 18th Ed Sect SA 8.2	Shall be subjected to the Crush Test, Section 80, except that a force of 30 lbs is to be applied and there shall not be any leakage of fluid as a result of the test. Report discrepancies.
Identification Test	UL 588 18th Ed Sect SA 9.1	When tested as described in SA 9.2, the Identification Test of this Section shall identify the liquid contained in a bubble light as a non-flammable liquid. One ounce of the liquid is to be subjected to a spectrographic analysis to determine compliance with this Section.

**The Agent /Vendor is responsible to ensure that the above referenced conforms to all the performance requirements listed on this specification**

**\*Additional Charge for This Test**

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**SEASONAL DECORATION / FIGURINES / ORNAMENTS****NPS-G15****1 of 2**

TEST PROPERTY	TEST METHODS	TEST REQUIREMENTS
#CA PROP 65	CONSENT JUDGMENT OF RELATED COURT CASE BASED ON CALIFORNIA PROPOSITION 65	
Labeling		
One Time Use Products-Fair Packaging and Labeling Act OR All Other Products-Uniform Packaging and Labeling Regulations  When Applicable	16 CFR 500  NIST Uniform Laws and Regulations Handbook 130	-Manufacturer, Packer, or Distributor's Name & Address (City, State & Zip). -Identity of the product -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 -The information must be conspicuous.
Country of Origin Marking  If Imported	19 CFR 134.11	-Marking must be legible, indelible and permanent in comparable size -Must be visible at point of purchase -Must include the full English name of the country; Abbreviations and variant spelling are acceptable as long as the spellings clearly indicate the English name of the country of origin.
Use Labeling (if applicable)	Visual	Use/care instructions that are clear and understandable shall be provided in language appropriate to destination countries, if applicable.
Battery operated toys compartment markings	ASTM F963 Section 4.25	Shall be permanently labeled to show the correct battery orientation, polarity and size.
Verify Label Claims	Visual	Must comply with all claims
* California Air Resource Board (CARB) Formaldehyde Emissions from Composite Wood Products  (Document Review)	California Code of Regulations Title 17	The covered products include finished goods composed of or containing:: <ul style="list-style-type: none"><li>- Particleboard (PB),</li><li>- Medium Density Fiberboard (MDF),</li><li>- Thin MDF (≤8 mm in thickness),</li><li>- Hardwood Plywood (HWPW) made with a composite core (veneer or composite).</li></ul> 1. It is the responsibilities of the importers and manufacturers to maintain chain of custody documentation which certifies the use of composite wood materials that meet CARB requirements. The documentation shall be retained for two years and readily accessible upon request, including: <ul style="list-style-type: none"><li>- Declaration document by vendor/ factory, and</li><li>- Mill's certificate of wood manufacturer.</li></ul> 2. Outside packaging of item or product is required to be labeled accordingly. The label should include the fabricator's name, the date the finished good was produced and a marking to denote that the product was made with HWPW, PB, or MDF that complies with the applicable Phase 1 or Phase 2 emission standards in section 93120.2(a). Finished goods shall be labeled as having been made with no-added formaldehyde based resins or ULEF resins if this is so for all HWPW, PB, or MDF used in fabricating the finished goods.
Analytical		
*Lead In Surface Coating	ASTM E1613/E1645 Mod.	Shall not exceed 90 ppm (0.009% by weight) total lead.
Construction		
Workmanship	Visual	No Major Defects
Small parts	Title 16CFR 1501	Must not create small parts
Sharp Edge	Title 16CFR 1500.49	No accessible Sharp Edge

**SEASONAL DECORATION / FIGURINES / ORNAMENTS NPS-G15 (continued)****2 of 2**

Sharp Point	Title 16CFR 1500.48	No accessible Sharp Point
<b>Performance</b>		
Drop Test (Non-fragile items)	Title 16CFR 1500.51 (Modified)	3 times @ 4.5 feet – should remain intact and must not create hazard.
*Use and Abuse Testing (If applicable to children)	ASTM F963a	Must comply with toy testing requirements.
Tilt Resistance (If applicable)	Intertek Method (M0015)	No tipping or instability at 10° angle
Hanging strength (if applicable)	Intertek method	Shall withstand 2 times the product weight for 1 hr.
*Effects of Humidity	Intertek Method (M0006)	24hrs.@ 95 RH 120F – no failure
*Flammability (If applicable)	16 CFR 1500.44	Burn rate ≤ 0.1in/sec

***The Agent /Vendor is responsible to ensure that the above referenced conforms to all the performance requirements listed on this specification***

***\*Additional Charge for This Test***

**INCENSE, AROMA OIL & INFUSERS****NPS-G16****1 of 2**

TEST PROPERTY	TEST METHODS	TEST REQUIREMENTS
#CA PROP 65	CONSENT JUDGMENT OF RELATED COURT CASE BASED ON CALIFORNIA PROPOSITION 65	
<b>Labeling</b>		
One Time Use Products-Fair Packaging and Labeling Act OR All Other Products-Uniform Packaging and Labeling Regulations	16 CFR 500  NIST Uniform Laws and Regulations Handbook 130	-Manufacturer, Packer, or Distributor's Name & Address (City, State & Zip). -Identity of the product -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 -The information must be conspicuous
Country of Origin Marking	19 CFR 134.11	-Marking must be legible, indelible and permanent in comparable size -Must be visible at point of purchase -Must include the full English name of the country; Abbreviations and variant spelling are acceptable as long as the spellings clearly indicate the English name of the country of origin.
Use Labeling	H-1057	Use care instructions that are clear and understandable; shall be provided in language appropriate to destination countries.
Warning Label/First Aid Instruction	Visual per ASTM 2417, H-1057	Must have recommended candle warning label, first aid instruction shall be indicated
Verify Label Claims (Additional charges may apply)	Visual, H-1057	Must comply with all claims. If the product claims to alter mood (i.e. Feel better) the supplier must submit documents to support FDA requirements to be proven safe and effective.
Ingredient Labeling	H-1057	Ingredient shall be identified
Labeling Warning Review	H-1057	"Do not place directly on fine furnishings." "Keep out of reach of children." "Do not ingest."
<b>Packaging</b>		
*Transit test- for items containing liquid	ISTA 1A & ISTA 1B	Must comply- no leakage or spillage of liquids
<b>Analytical</b>		
*Lead In Surface Coating	ASTM E1613/E1645 Mod.	Shall not exceed 90 ppm (0.009% by weight) total lead.
Active Ingredient Analysis	Analytical	As claimed. Shall not contain any prohibited ingredients or other hazardous substances banned by FDA. The supplier may provide a guarantee letter to verify product compliance.
<b>Construction</b>		
Workmanship	Visual	No Major Defects
Length of Non-burn area	Standard Measurement	Sufficient length for holding must be a minimum of 3 inches.
Holder stability	Intertek Method (M0015)	No tipping or instability at 10 degree angle
<b>Performance</b>		
Burning performance	1. Ignite the end of the stick and allow the stick to burn. 2. Visual examine if the flame become self-extinguished and then smolder, or would the flame continue to burn fiercely and consume the stick within a few seconds. 3. Visual check if the incense stick safely self-extinguished at the end of the burning process.	No abnormality throughout the burning process

**INCENSE, AROMA OIL& INFUSERS NPS-G16 (continued)****2 of 2**

Burning time	Standard Measurement	As claimed or report the actual
<b>Physical Characteristics (Aroma Oil)</b>		
Actual Contents (Fl. Oz./mL)	H-6000	Report overall capacity; shall meet label claims (if applicable) (- 0% / +5%).
Type of Container	H-1057	As claimed
*Child Proof Container (if applicable)	16 CFR 1700	If the product contains certain ingredients such as 10% or more hydrocarbons by weight and has a viscosity of less than 100 SUS at 100°F it must include a childproof cap. Not the type if any (i.e., Two independent motions or high torque cap).
Liquid Purity	H-1057	Shall present good liquid clarity with no visual contamination

***The Agent /Vendor is responsible to ensure that the above referenced conforms to all the performance requirements listed on this specification***

***\*Additional Charge for This Test***


**WATER GLOBES****NPS-G17****1 of 1**

TEST PROPERTY	TEST METHODS	TEST REQUIREMENTS
#CA PROP 65	CONSENT JUDGMENT OF RELATED COURT CASE BASED ON CALIFORNIA PROPOSITION 65	
Labeling		
One Time Use Products-Fair Packaging and Labeling Act OR All Other Products-Uniform Packaging and Labeling Regulations	16 CFR 500  NIST Uniform Laws and Regulations Handbook 130	-Manufacturer, Packer, or Distributor's Name & Address (City, State & Zip). -Identity of the product -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 -The information must be conspicuous.
Country of Origin Marking	19 CFR 134.11	-Marking must be legible, indelible and permanent in comparable size -Must be visible at point of purchase -Must include the full English name of the country; Abbreviations and variant spelling are acceptable as long as the spellings clearly indicate the English name of the country of origin
Use Labeling (If applicable)	Visual	Use/care instructions that are clear and understandable shall be provided in language appropriate to destination countries, if applicable.
Verify Label Claims	Visual	Must comply with all claims
Analytical		
*Lead In Surface Coating	ASTM E1613/E1645 Mod.	Shall not exceed 90 ppm (0.009% by weight) total lead.
*Flash Point	16 CFR 1500.43(a) AND 1500.3(c)(6)	Flash point above 65.6 °C
*Hazardous Chemical Test	16 CFR 1500.231	Must meet requirements
*Microbial limit test	USP 61	Must meet requirements
Physical Characteristics		
Total Weight	Standard Measure	-0/+5%
Construction		
Workmanship	Visual	No Major Defects
Sharp Points	16 CFR 1500.48	No Sharp Points
Sharp Edge	16 CFR 1500.49	No Sharp Edge
Attachment	Visual	Shall have no loose components and unsecured fastening
Performance		
Musical (Durability)	Intertek Method	Shall withstand 50 cycle of repeated use
Tilt Resistance	Intertek Method	Must withstand an angle of 10 degree with no tipping or instability.
Tension Test (On winding)	16 CFR 1500.53 (Modified)	Must withstand pull 15.5lbs. @ 10 seconds
Shaking Durability	Intertek Method	100X end over end – must no leaking or failure
*Freezer Safe	Intertek Method (M0004)	No leakage or breakage after 24hrs. @-15°C (5°F)
Winding Key	ASTM F963	The fluke of the winding key shall not have an opening in which the diameter is greater than 0.19in (5mm)
*Effects of Humidity	Intertek Method(M0006)	No visual change after 24hrs. @95%RH,120F

**The Agent /Vendor is responsible to ensure that the above referenced conforms to all the performance requirements listed on this specification**

**\*Additional Charge for This Test**

**HOLIDAY STOCKINGS****NPS-G25****1 of 1**

TEST PROPERTY	TEST METHODS	TEST REQUIREMENTS
#CA PROP 65	CONSENT JUDGMENT OF RELATED COURT CASE BASED ON CALIFORNIA PROPOSITION 65	
Labeling		
One Time Use Products Fair Packaging and Labeling Act OR All Other Products Uniform Packaging and Labeling Regulations	F.P. & L. Act (16 CFR 500) OR NIST Uniform Laws and Regulations Handbook 130	Manufacturer, Packer, or Distributor's Name & Address (City, State & Zip)
		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).
Country of Origin Marking	19 CFR 134.11	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.
Fiber Content (If present)	16 CFR 303	Must be Visible at Point of Sale & must Comply to Regulations (Textile Fibers Identification Act)
Care Instructions (If present)	16 CFR 423	Must be Sewn in Permanently and Must Comply to Regulations (Care Labeling Rule)
RN# (Registered Number) or Mfr. Name		Verify Presence (Textile Fiber Products Identification Act)
Verify Label Claims	Visual	Must Comply to Claims
Special label	Visual	Shall be labeled "This is not a toy, for decoration only"
Toys Requiring Cautionary Labeling	ASTM F963	Shall Provide The Warnings: "  WARNING Contains Small Parts Which Pose A Hazard For Children Under The Age Of Three" AND "Please Remove All Plastic Tags Before Giving Toy To A Child. These Attachments Are Not Part Of This Toy"
Age Grading Guidelines	ASTM F963	Shall Be Appropriate For Use
Promotional Statements And Other Materials	ASTM F963	Should Be Properly Labeled Without Inconsistencies
Analytical		
*Lead In Surface Coating (If Applicable)	ASTM E1613/E1645 Mod.	Shall not exceed 90 ppm (0.009% by weight) total lead.
Construction		
Workmanship	Visual	No Critical Defects. Shall Demonstrate Good, Even Construction, Discoloration, Fabric Defects Or Unraveling.
Small Objects	16 CFR 1501	No Small Parts in as received stage
Accessible Points	16 CFR 1500.48	No Sharp Points in as received stage
Strings & Elastics	ASTM F963	< 12" Length; < 14" Loop; Pull Toys > 12", No Beads Or Other Attachments That Could Tangle and Form Loop in as received stage
Packaging Film (If applicable)	ASTM F963	Average : ≥ 0.038mm Individual : ≥ 0.03175mm
Physical Characteristics		
Fiber Content (If Claimed)		
Blends	AATCC 20 / 20A	Report Actual (Maximum) 3% Tolerance – FTC)

**HOLIDAY STOCKINGS NPS-G25 (continued)****2 of 2**

Single Fiber	AATCC 20 / 20A	Report Actual 0% Tolerance – FTC)
Fabric Weight (oz/ sq.yd)	ASTM D3776	Report Actual
Dimensions (Length, Width, Other)	Standard Measurement	Report Actual
Total Weight (oz / g)	Standard Measurement	As Approval Sample
<b>Performance</b>		
*Flammability (If requested)	16 CFR 1500.44 Or 16 CFR 1610	Must Comply
Wash ability (When Applicable)	AATCC 135/150 Per Care Label	Grade 4 Minimum Color Change
Drop Test	ASTM F963	16 CFR 1500 (As Per Table 5 - F963-07 <sup>e1</sup> )
Torque Test For Removal Of Components	ASTM F963	16 CFR 1500 (As Per Table 5 - F963-07 <sup>e1</sup> )
Tension Test For Removal Of Components	ASTM F963	16 CFR 1500 (As Per Table 5 - F963-07 <sup>e1</sup> )
Tension Test For Seams	ASTM F963	16 CFR 1500 (As Per Table 5 - F963-07 <sup>e1</sup> )
Normal Use Testing	ASTM F963	No Safety Hazards
Packaging	ASTM F963	No Hazards Present When Opened
Shipping	ASTM F963	No Damage Of Boxed Or Packaged Components
<b>Colorfastness</b>		
*Dry Crocking	AATCC 8/116	Grade 4 Minimum Brushed / Sanded Surfaces: Grade 3 Minimum
*Wet Crocking	AATCC 8/116	Grade 3 Minimum Brushed / Sanded Surfaces: 2 Minimum
*Water	AATCC 107	Grade 3 Minimum
*Light- report 10 hours	AATCC 16 Option 3	Grade 4 @ 10 hours

***The Agent /Vendor is responsible to ensure that the above referenced conforms to all the performance requirements listed on this specification***

***\*Additional Charge for This Test***

**BEADED GARLAND****NPS-G28****1 of 1**

TEST PROPERTY	TEST METHODS	TEST REQUIREMENTS
#CA PROP 65	CONSENT JUDGMENT OF RELATED COURT CASE BASED ON CALIFORNIA PROPOSITION 65	
Labeling		
One Time Use Products Fair Packaging and Labeling Act OR All Other Products Uniform Packaging and Labeling Regulations	F.P. & L. Act (16 CFR 500) OR NIST Uniform Laws and Regulations Handbook 130	Manufacturer, packer, or distributor's name & address (city, state & zip)
		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).
**Country of Origin Marking	19 CFR 134.11	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. (All items that indicate USA as country of origin will result in a fail.)
Use Labeling (if applicable)	Visual	Use/care instructions that are clear and understandable shall be provided in language appropriate to destination countries, if applicable.
Verify Label Claims	Visual	Must comply with all claims.
Analytical		
*Lead In Surface Coating	ASTM E1613/E1645 (Mod.)	Shall not exceed 90 ppm (0.009% by weight) total lead.
Physical Characteristics		
Total Length (If Applicable)	Standard Measurement	Report overall Length; shall meet label claims (-0% / +5%).
Weight (If Applicable)	Standard Measurement	Report overall weight; shall meet label claims (-0% / +5%).
Size of Bead (In.) (If Applicable)	Standard Measurement	Report overall dimensions; shall meet label claims. (-0% / +5%).
Construction		
Sharp Points/Edges	16 CFR 1500.48/1500.49 (mod.)	Shall have no sharp points/edges, other than those required for function.
Defects	visual	Shall have no discernible surface degradation, including crazing, shivering, denting, bubbles, cracks, stains, deformations, chips, fractures, heavy lines, waves, shear marks, scratches, scuff marks, indentations, or blisters.
Workmanship	Visual	Shall have no components missing, malformed, and/or fractured.
Performance		
*Use And Abuse Test (If Applicable To Children)	16 CFR 1500/1501	Compliance to standard
Strength Properties	ASTM D5034 (Mod.)	Shall Withstand 15 lb Modification= Clamping Device
Hook Strength Properties	Std. Measure	Shall hold 2 times weight of product
Folding Durability	Actual Use	100 times cycling - No failure
Part Security	Actual Use	All secured parts shall be adequately secured
*Effects of Humidity	Intertek Method (M0006)	24hrs.@ 95 RH 120F – no failure
*Flammability	16 CFR 1500.44	< 0.1" Sec (horizontal burning)
Functionality	Intertek Method (M0061)	Shall function as intended.

**The Agent /Vendor is responsible to ensure that the above referenced conforms to all the performance requirements listed on this specification.**

**\*Additional Charge for This Test**

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**MIRROR****NPS-G31****1 of 2**

TEST PROPERTY	TEST METHODS	TEST REQUIREMENTS
#CA PROP 65	CONSENT JUDGMENT OF RELATED COURT CASE BASED ON CALIFORNIA PROPOSITION 65	
Labeling		
One Time Use Products Fair Packaging and Labeling Act OR All Other Products Uniform Packaging and Labeling Regulations	F.P. & L. Act (16 CFR 500) OR NIST Uniform Laws and Regulations Handbook 130	Manufacturer, Packer, or Distributor's Name & Address (City, State & Zip)
		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).
Country of Origin Marking	19 CFR 134.11	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.
Warnings / Cautionary Statements	Visual	Include, If Required For Safe Use
Use Labeling (if applicable)	Visual	Use/care instructions that are clear and understandable shall be provided in language appropriate to destination countries.
Verify Label Claims	Visual	Must comply with all claims
* California Air Resource Board (CARB) Formaldehyde Emissions from Composite Wood Products  (Document Review)	California Code of Regulations Title 17	The covered products include finished goods composed of or containing:: - Particleboard (PB), - Medium Density Fiberboard (MDF), - Thin MDF (≤8 mm in thickness), - Hardwood Plywood (HWPW) made with a composite core (veneer or composite).  1. It is the responsibilities of the importers and manufacturers to maintain chain of custody documentation which certifies the use of composite wood materials that meet CARB requirements. The documentation shall be retained for two years and readily accessible upon request, including: - Declaration document by vendor/ factory, and - Mill's certificate of wood manufacturer. 2. Outside packaging of item or product is required to be labeled accordingly. The label should include the fabricator's name, the date the finished good was produced and a marking to denote that the product was made with HWPW, PB, or MDF that complies with the applicable Phase 1 or Phase 2 emission standards in section 93120.2(a). Finished goods shall be labeled as having been made with no-added formaldehyde based resins or ULEF resins if this is so for all HWPW, PB, or MDF used in fabricating the finished goods.
Analytical		
*Lead In Surface Coating	ASTM E1613/E1645 (Mod.)	Shall not exceed 90 ppm (0.009% by weight) total lead.
Physical Characteristics		
Length (In.)	Standard Measurement	As Claimed -0/+5%
Width (In.)	Standard Measurement	As Claimed -0/+5%

**MIRROR NPS-G31 (continued)****2 of 2**

Height (In.)	Standard Measurement	As Claimed -0/+5%
Total Weight (Lbs.)	Standard Measurement	As Claimed -0/+5%
Material Type	Visual	As Claimed
Defects	Visual	Shall Present Proper And Even Adhesion
		Shall Present Uniform Adhesion (Wood)
		Shall Present No Scratches, Dents, Cracks, Marred Or Discolored Surface
		Shall Have Finished Edges
		Components Shall Be Even In Color
Construction		
Workmanship	Visual	No Critical Defects. Shall Demonstrate Good, Even Construction, Discoloration, Fabric Defects Or Unraveling.
		Shall have no components missing, malformed, and/or fractured.
		Shall Have No Hardware Missing
		Welds Shall Be Smoothly Ground And Free Of Pits And Splatter
		Shall Have No Burrs Or Sharp Edges On Any Component
		Shall Have No Loose Component And Unsecured Fastening Where Rigidity Is Required
Performance		
Effects Of Extreme Temperature (Environmental)	Intertek Method (M0007)	24 Hours @0 F and 120 F - No Failure
*Resistance To Corrosion (Metal Components)	ASTM B117 (Mod.)	Withstand 24 hours in 1% salt spray (fog) with no major corrosion or visual change.
*Effects of Humidity (Metal Components)	Intertek Method (M0006)	No Change After 24 Hrs. @ 95% RH & 120°F
*Moisture Content (Wood Components)	ASTM D4442 - 07 Method B(Modified)	8%-12% Max.
Resistance To Scratching Other Surfaces (Tabletop Mirr*ors Only)	Visual	No Scratching Of Test Surfaces (Wood, Glass, Etc.) 3 Cycles Of 6" Back And Forth
Mirror Frame Balance	Visual	Will Not Tilt, Or Appear Off Balance - Evaluate After Humidity Testing. For Wall Mounted Mirrors, Mount On Rack, Measure Distance Of Edges Parallel To Floor Line
Tilt Resistance (Freestanding Mirrors Only.)	Intertek Method (M0015)	No Tipping Or Instability At 10° Angle.
Hanging Strength (Wall-Mount Mirrors Only)	Intertek Method	Able To Support 2 Times Actual Product Weight or 5lb whichever is greater. Hold For 1 Minute

**The Agent /Vendor is responsible to ensure that the above referenced conforms to all the performance requirements listed on this specification.**

**\*Additional Charge for This Test**

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TEST PROPERTY	TEST METHODS	TEST REQUIREMENTS
*CA PROP 65	CONSENT JUDGMENT OF RELATED COURT CASE BASED ON CALIFORNIA PROPOSITION 65	
Labeling		
One Time Use Products-Fair Packaging and Labeling Act OR All Other Products-Uniform Packaging and Labeling Regulations	16 CFR 500  NIST Uniform Laws and Regulations Handbook 130	-Manufacturer, Packer, or Distributor's Name & Address (City, State & Zip). -Identity of the product -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 -The information must be conspicuous
Country of Origin Marking	19 CFR 134.11	-Marking must be legible, indelible and permanent in comparable size -Must be visible at point of purchase -Must include the full English name of the country; Abbreviations and variant spelling are acceptable as long as the spellings clearly indicate the English name of the country of origin
Use Labeling (if applicable)	Visual	Use/care instructions that are clear and understandable shall be provided in language appropriate to destination countries
Verify Label Claims	Visual	Must comply with all claims
* California Air Resource Board (CARB) Formaldehyde Emissions from Composite Wood Products  (Document Review)	California Code of Regulations Title 17	The covered products include finished goods composed of or containing:: - Particleboard (PB), - Medium Density Fiberboard (MDF), - Thin MDF (≤8 mm in thickness), - Hardwood Plywood (HWPW) made with a composite core (veneer or composite).  1. It is the responsibilities of the importers and manufacturers to maintain chain of custody documentation which certifies the use of composite wood materials that meet CARB requirements. The documentation shall be retained for two years and readily accessible upon request, including: - Declaration document by vendor/ factory, and - Mill's certificate of wood manufacturer. 2. Outside packaging of item or product is required to be labeled accordingly. The label should include the fabricator's name, the date the finished good was produced and a marking to denote that the product was made with HWPW, PB, or MDF that complies with the applicable Phase 1 or Phase 2 emission standards in section 93120.2(a). Finished goods shall be labeled as having been made with no-added formaldehyde based resins or ULEF resins if this is so for all HWPW, PB, or MDF used in fabricating the finished goods.
Analytical		
Lead In Surface Coating	ASTM E1613/E1645 Mod.	Shall not exceed 90-ppm (0.009% by weight) total lead.
Physical Characteristics		
Total length & width (album) (in.)	Standard Measurement	Report overall length & width; shall meet label claims (If applicable) (-0%/+5%)
Total length & width (page) (in.)	Standard Measurement	Report overall length & width ; shall meet label claims (If applicable) (-0%/+5%)
Thickness (page) (in.)	Standard Measurement	Report overall length; shall meet label claims (If applicable) (-0%/+5%)
Weight (Lbs.)	Standard Measurement	Report overall weight; shall meet label claims (If applicable) (-0%/+5%)
Number of pages	Count	As labeled or claimed
Construction		
Workmanship	Visual	No components missing, malformed and/or fractured.
Sharp Edge	16 CFR 1500.48	No sharp edge
Sharp Point	16 CFR 1500.49	No sharp point

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Defects	Visual	No discernible surface degradation, including crazing, shivering, denting, bubbles, cracks, stains, deformations, chips, fractures, heavy lines, waves, shear marks, scratches, scuff marks, indentations or blisters.
<b>Performance</b>		
Functionality	ITS-M0061	Function as intended upon receipt.
Folding Endurance	ITS-M0061	No damage after 100 cycles
Tensile strength Length & Width	ASTM D5034-95 Section 10.1	Plastic 15.0 lbs./ In. min. Paper 5.0 lbs./ In. min.
Tear strength Length & Width	ASTM D1424-07	Plastic 50.0 gms/min. Paper 1.5 gms/min.
Flammability	16 CFR 1500.44	Must meet requirements <0.1 Inch/Second
Effects of Humidity	ITS-M0006	No Visual Change after 24hrs. @ 95%RH, 120°F Shrinkage Less than 1.0% No adverse effects No puckering
Resistance to Corrosion (For metal components)	ASTM B117 Modified	No tarnishing 24hrs.in 1% Saline Solution
<b>Performance (Colorfastness for fabric)</b>		
Light (Cover Material)	AATCC 16 Option 3	Class 4.0 @ 10 hours
Crocking	AATCC 8	Dry 4.0 Wet 3.0
Water	AATCC 107	Class 4.0 Min

***The Agent /Vendor is responsible to ensure that the above referenced conforms to all the performance requirements listed on this specification.***

***\*Additional Charge for This Test***