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**PET TOYS - BATTERY OPERATED TOYS**

TEST DESCRIPTION	REGULATION/TEST METHOD	REQUIREMENTS
<b>MANDATORY</b>		
Label Verification	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).
Fiber Labeling	Fiber Content 16 CFR 303/16 CFR 300	Must be visible at point of sale & must comply with regulations
	RN# or WPL # or Mfr. Name	Verify presence and must comply with the Textile Fiber Product Identification Act or Wool Products Labeling Act.
	Care Label (if indicated on labeling)	Comply with regulations (Care Labeling Rule)
Labeling of Leather Fiber and Imitation Leather (If applicable)	16 CFR 24	Leather fiber and imitation leather product shall meet all applicable requirements.
Country of Origin Marking	19 CFR 134.11	Shall indicate country of origin legibly, permanently, and incomparable 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.
Formaldehyde Emission (Composite Wood Component only)	Federal Toxic Substances Control Act, 15 U.S.C., Sec. 2697 (TSCA Title VI). and California Health & Safety Code (title 17, sections 93120 – 93120.12).	Finished product must be labeled "TSCA Title VI compliant" or "TSCA TITLE VI and NAF/ULEF Compliant" with manufacturer's name and date the finished good Formaldehyde emission requirements: HWPW-VC: ≤0.05 ppm HWPW-CC: ≤ 0.05 ppm PB: ≤ 0.09 ppm MDF: ≤ 0.11 ppm Thin-MDF: ≤ 0.13 ppm
Total Lead Content in Surface Coating	16 CFR 1303	≤ 90ppm - All accessible coating
Tension Test - Seam of Stuffed Toy	With reference to ASTM F963, Section 8.9.1	For pet toys: Seam, including sewn-in label, shall have no breakage after subjected to below tension force. - Dog toys: 21 lbf for 10 seconds - Toys for other pets: 15 lbf for 10 seconds
Mercury Content in Batteries	Battery Act, US Public Law 104-142	Alkaline-manganese batteries, alkaline-manganese button cell batteries, zinc-carbon batteries, mercuric-oxide button cell batteries shall conform to respective requirements.
Labeling for Battery-Operated Toys	ASTM F963-current version	-Toys with non-replaceable batteries that are with the use of coin, screwdriver or other common household tool shall bear a statement that the battery is not replaceable. -If it is impractical to label the product, this information shall be placed on the packaging or in the instruction.

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Lithium metal batteries and Lithium-ion batteries	UN Manual of Tests and Criteria, Sixth Revised Edition, Amend 1, Part III, sub-section 38.3	Comply with the regulation. Battery test report should be available on request.
<b>STATES REGULATIONS</b>		
California Prop 65	Warning label or applicable testing	In lieu of warning label, product should meet all applicable Prop 65 requirements.
Total heavy metals in packaging	Toxics in Packaging Clearinghouse (TPCH)	Packaging shall not contain the sum of mercury, cadmium, lead and chromium (VI) in concentration above 0.01% by weight.
Plastic Bag Warnings	Various state laws	Plastic bags with a thickness of less than 1 mil (0.001 inch) having an opened end larger than 5 inches in diameter shall contain the following warning statement or equivalent: <b>WARNING: To avoid danger of suffocation, keep this plastic bag away from babies and children. Do not use this bag in cribs, beds, carriages or playpens. This bag is not a toy.</b>
<b>OPTION (QUALITY &amp; PERFORMANCE)</b>		
Resistance to Saliva	DIN 53160-1	For article intended or foreseeable to be taken into mouth or contact with mucous membrane: Color staining: Grade 3 min. Color staining (If claimed resistant to saliva): Grade 5 min.
Colorfastness to Crocking	AATCC 8 / 116	For fabric: Dry: Grade 4 min. Wet: Grade 3 min.
Resistance to Corrosion (For metal components)	ASTM B117	Metal components shall withstand 24 hours in 5% salt spray (fog) with no major corrosion or visual change.