

INDOOR SEATING: Chairs, Stools, Ottoman, Bench, Sofa, Sofa Chair, Chaise Lounge.

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 Created by: Legal Dept.

TEST DESCRIPTION	REGULATION/TEST METHOD	REQUIREMENTS
MANDATORY		
Label Verification Fiber Content Country of Origin - Registration Number (RN) or Wool products Registration Number (WPL)	All Federal & State Requirements	Must Comply
Law Label for filling materials	Various States	Meet all states requirements with state registration number and active registration
Fiber Content (textile material)	AATCC 20/20A	Single fiber $\pm 0.0\%$ Blends $\pm 3.0\%$
Package 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).
Total Lead Content in Surface Coating	16 CFR 1303	$\leq 90\text{ppm}$ - All accessible coating
California Prop65	Warning label or applicable testing	In lieu of warning label, product should meet all applicable Prop 65 requirements.
Flammability of Upholstered furniture only	16 CFR 1640 / California Technical Bulletin 117-2013	Upholstered furniture shall meet all applicable requirements specified in the regulation.
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
ADDITIONAL TESTS FOR CHILDREN'S PRODUCT		
Total Lead Content in Substrate Material	CPSIA, Section 101 CPSC-CH-E1001-08.3 (metallic substrates) CPSC-CH-E1002-08.3 (nonmetallic substrates)	≤ 100 ppm Exclude mill-dyed and mill printed fabrics and threads. - Exclude Natural material in natural state, treated without added lead or substrate with coating removed e.g. leather or fur
Total Lead Content in Surface Coating	16 CFR 1303	$\leq 90\text{ppm}$ - All accessible coating
Sharp Points/Sharp Edges (under 8 years of age)	16 CFR 1500.48/49	Not allowed
Small Parts (under 3 years of age)	16 CFR 1501	Not allowed
Flammability of Solid	16 CFR 1500.3(c)(6)(vi) & 16 CFR 1500.44	Shall not have burn rate exceed 0.1 in./sec. along the major axis.

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Tracking labels for children's products	Consumer Product Safety Improvement Act of 2008	A permanent and distinguishing mark on the product and its packaging, to the extent practicable, enabling the manufacturer and purchaser to ascertain the name of the manufacturer or private labeler, location and date of production of the product.														
Washington lead, cadmium and phthalates on children's product	Washington Children's Safe Products Act (CSPA)	≤40 ppm Cadmium; ≤90 ppm Lead; ≤1000 ppm Phthalates (combined).														
New York Toxic chemicals in children's products	The Toxic Free Toys Act (Albany, Suffolk County)	<table border="1"> <thead> <tr> <th>Compound</th> <th>Max. levels in ppm</th> </tr> </thead> <tbody> <tr> <td>Antimony</td> <td>60 (soluble)</td> </tr> <tr> <td>Arsenic</td> <td>25 (soluble)</td> </tr> <tr> <td>Cadmium</td> <td>75 (soluble)</td> </tr> <tr> <td>Lead in surface coating</td> <td>90 (soluble)</td> </tr> <tr> <td>Lead in substrates</td> <td>100 (total)</td> </tr> <tr> <td>Mercury</td> <td>60 (Soluble)</td> </tr> </tbody> </table>	Compound	Max. levels in ppm	Antimony	60 (soluble)	Arsenic	25 (soluble)	Cadmium	75 (soluble)	Lead in surface coating	90 (soluble)	Lead in substrates	100 (total)	Mercury	60 (Soluble)
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STATES REGULATIONS																
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: 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.														
Flame Retardants	Various state laws	Not Detected. Polybrominated biphenyls (PBBs), Penta-bromodiphenyl ether (pentaBDE) Octa-bromodiphenyl ether (octaBDE) Tris (2,3-dibromopropyl) phosphate (TRIS) Decabromodiphenyl ether (DecaBDE) Tris(2-chloroethyl) phosphate (TCEP) Tris(1,3-dichloro-2-propyl) phosphate (TDCPP)														
Flame Retardant in Upholstery Furniture	Various state laws / Screening test	Shall not contain flame retardant chemical exceeding 1000 ppm. NOTE: 1) Please contact Intertek regarding the flame-retardant chemicals that can be tested. 2) It is the vendor's responsibility to ensure that the non-tested flame retardant chemicals meet this requirement.														
Intentional Use of Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS) in Upholstery Furniture (If claimed water-proof)	Various state laws / Screening test	Shall not contain intentionally added Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS).														
OPTION (QUALITY & PERFORMANCE)																
Furniture - Domestic Seating	EN 12520	Shall comply all applicable requirements.														
Formaldehyde - Spot Test (textile & leather only)	AATCC 94	No Trace If trace is found - proceed with full testing														

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Formaldehyde	JIS 1041 LAW 112	Textile & Leather only Adult: <75 ppm Children: <20 ppm
Colorfastness to Crocking	AATCC 8/116	Textile & Leather only Dry: Grade 4 minimum Wet: Grade 3 minimum
Colorfastness to Light	AATCC 16.3 (20AFU)	For fabric: Grade 4 min.