

PROTOCOL # 437-B

Children's Bookcase

Performance Test	Test Method	Samples	Requirement	Rating (Section or exec. Summary which failed items can be referenced)
Initial Package				
Label Verification				
Label Review	Care Labeling 16 CFR 423 16 CFR 300/ 19 CFR 134 Textile Fiber Products Identification Act 16 CFR 303 Wool Products Labeling Act	All Samples	Should be legibly marked with the following information: -Distributor's name, trademark or other means of identification of the manufacturer or packer & address (City, State & Zip) -Product identification -Net quantity of the contents in terms of weight, measure or numerical count (Metric & US Standard) or a combination so as to give accurate information and facilitate value comparison by the consumer -Country of origin (if imported)	
Parts Labeling	Visual Check	1 Sample	Shall match the actual content if present.	
Maximum Weight Capacity	Visual Check	All Samples	Shall be displayed on the product conspicuously. Record data.	
Warning Label (for shelving – if applicable)	Visual Check	All Samples	“Never allow children to stand, climb, or hang on shelves”	
Warning Label (for shelving – if applicable)	Visual Check	All Samples	“Place heaviest items on the lowest shelf”	
Age Grading	ASTM F 963 5.2	All Samples	Shall be properly labeled	
Adult Assembly Labeling (if applicable)	ASTM F 963 5.8 & 6.4	All Samples	Shall be properly labeled	
Instructional Literature /Assembly Instruction (Needs to be provided – Lab HOLD if not provided)	Visual Check	All Samples	Information and instructions shall provide safe use, or proper assembly or both, and care instruction. Shall be legible and easy to read.	<input type="checkbox"/> Provided <input type="checkbox"/> Verified <input type="checkbox"/> Not Provided
Import Permit (For Natural Materials Only) If Applicable	US Department of Agriculture Animal and Plant Health Inspection Service (APHIS), Plant Protection and Quarantine (PPQ)	All Samples	Product shall not have prohibited materials present per US Department of Agriculture, Animal and Plant Health Inspection Service (APHIS), Plant Protection and Quarantine (PPQ) Documentation and/ or proper permit(s) for specific product shall be supplied along with Testing Request form and samples. Permit information may be found at: https://www.aphis.usda.gov/wps/portal/aphis/home/ It is the vendor's responsibility for the compliance to relevant requirements.	
Adult Tracking Label: **If space limitations exist, contact Kohl's Quality Assurance & Product Integrity teams to discuss minimum required information MR.QA.PI@kohls.com	Kohl's Requirement	All Samples	Should be rated as pass/fail Can be included on packaging when necessary: Kohl's Assigned Factory Number Manufacture Date (Month/Year) UPC #	
EPA TSCA Title VI – Composite Wood - Sample Declaration Form and Mill Certificate (if applicable)	40 CFR 770	All Samples	If wood of any type is present in the sample, submitter shall provide a completed and signed Sample Declaration Form. Sections A, B, and E of the Sample Declaration Form must always be completed. • If regulated composite wood is not present in the sample, result is N/A. • If regulated composite wood is present in the sample: - Submitter shall provide a copy of the certificate issued by the Third Party Certifier (TPC) for the mill(s) from which the raw panels were purchased - All information on the certificate shall be consistent with the Sample Declaration Form - Section D of the Sample Declaration Form must also be completed Notes: • Include a copy of the Sample Declaration Form in the report • Regulated composite wood includes: - Hardwood plywood (HWPW) - Medium-density fiberboard (MDF) - Thin medium-density fiberboard (Thin MDF) - Particleboard (PB) • Mill certificate must indicate compliance with TSCA Title VI. It is no longer acceptable to have the certificate indicate compliance with CARB's ATCM for formaldehyde in lieu of compliance with TSCA Title VI.	

EPA TSCA Title VI – Composite Wood - Raw Panel Labeling (if applicable)	40 CFR 770.45(a)	All Samples	<ul style="list-style-type: none"> • Panels or bundles of panels must be labeled with the following: <ul style="list-style-type: none"> - The panel producer’s name - The lot number - The number of the EPA TSCA Title VI Third Party Certifier (TPC) - A statement of compliance to denote that the panels comply with TSCA Title VI Notes: <ul style="list-style-type: none"> • A panel producer number may be used instead of a name to protect identity • Raw panels are regulated composite wood products that have not been used to create a finished good • The compliance statement must denote compliance with the TSCA Title VI. It is no longer acceptable to have the panel labeled as compliant with CARB’s ATCM for formaldehyde in lieu of TSCA Title VI compliance statement. 	
EPA TSCA Title VI – Composite Wood Finished Good Labeling	40 CFR 770.45(c)	All Samples	<p>Finished goods containing regulated composite wood shall comply with the labeling requirements found in 40 CFR 770.45(c).</p> <p>At a minimum, the label must be on the product OR the packaging The label may be applied as a stamp, tag, or sticker The label shall include, at a minimum, in legible English text:</p> <ol style="list-style-type: none"> 1. Fabricator’s name 2. Date the finished good was produced (in month/year format) 3. A statement of compliance to denote that the finished good complies with TSCA Title VI <p>Example: XXX Company MM/YYYY EPA TSCA Title VI compliant for formaldehyde</p> <p>Notes: Client does not allow the use of the de minimis exception found in 40 CFR 770.45(e). All finished goods containing regulated composite wood shall include labeling pursuant to the above requirements of 40 CFR 770.45(c). A statement of compliance that denotes the finished good complies with CARB’s ATCM for formaldehyde will be accepted in lieu of a TSCA Title VI compliance statement until March 22, 2019.</p> <p>Rating Schedule: On or after June 1, 2018: Compliant submission shall be rated as pass Non-compliant submission shall be rated as fail</p>	
Formaldehyde Emission of Composite Wood Product - State of California (if applicable)	Airborne Toxic Control Measure (ATCM), California Code of Regulations, Title 17, § 93120	All Samples	<p>Composite wood products include finished goods composed of or containing hardwood plywood (HWPW) made with either a combination core (CC) or a veneer core (VC), particleboard (PB), and medium-density fiberboard (MDF), or finished goods composed of such products made with no-added formaldehyde based (NAF-based) resins or ultra-low emitting formaldehyde (ULEF) resins, shall not release formaldehyde exceeding the regulatory limits.</p> <p>In lieu of testing, valid certificate or test report or certificate can be submitted if dated within one year.</p>	
Labeling of Composite Wood Product - Formaldehyde Emission - State of California (if applicable)	Airborne Toxic Control Measure (ATCM), California Code of Regulations, Title 17, § 93120	All Samples	<p>Composite wood products include finished goods composed of or containing hardwood plywood (HWPW) made with either a combination core (CC) or a veneer core (VC), particleboard (PB), and medium-density fiberboard (MDF), or finished goods composed of such products made with no-added formaldehyde based (NAF-based) resins or ultra-low emitting formaldehyde (ULEF) resins, shall be labeled in accordance with the regulations and meet all applicable requirements.</p> <p>In lieu of testing, valid certificate or test report or certificate can be submitted if dated within one year.</p>	
CPSIA Tracking Label	Visual Check	All Samples	<p>Kohls Tracking label Requirements – Includes “Kohl’s”, the product style number or name, the manufacturer’s factory number and the month and year the product was manufactured. Shall be permanently and distinguishably marked on the product.</p>	
Small Parts Warning	ASTM F 963 5.11	All Samples	<p>WARNING: CHOKING HAZARD – Small parts. Not for children under 3 yrs.</p>	
Physical Characteristics				
Overall Dimensions	Std. Measure	1 Sample	Report Actual. Shall comply with any claims (If applicable)	
Overall Weight	Std. Measure	1 Sample	Report Actual. Shall comply with any claims (If applicable)	

Dimensions of Primary Functional Part	Actual Use	1 Sample	Report Actual. Shall comply with any claims (If applicable)	
Material Type	Visual Check	1 Sample	Report Actual. Shall comply with any claims (If applicable)	
Part Inventory	Visual Check	1 Sample	Shall meet label claims.	
Folding Mechanisms and hinges line clearance	ASTM F963 Sec. 4.13 (Mod)	1 Sample	Shall meet the requirements to eliminate the possible crushing, laceration, or pinching hazards that might occur in folding mechanisms and hinges. Modification: Expanded scope to children's products	
Tipover Restraints for Clothing Storage Unit (Expanded Scope: similar items to verified by tech spec or BOM) - State of New York (if applicable)	US State Law, State of New York, Harper's Law (Assembly Bill A4421B) / ASTM F2057 Section 4.4 & 4.5 / ASTM F3096	All Samples	Free-standing clothing storage furniture (27 inches and above in height) shall meet the tipover restraints requirements prescribed in ASTM F2057.	
Warning Label Clothing Storage Unit (Expanded Scope: similar items to verified by tech spec or BOM) – State of New York (if applicable)	US State Law, State of New York, Harper's Law (Assembly Bill A4421B) / ASTM F2057 Section 8	All Samples	Free-standing clothing storage furniture (27 inches and above in height) shall have a permanent warning label, as specified in Section 8 of the Standard, attached to the unit in a conspicuous location when in use.	
Performance (functions, aesthetics)				
Stability Test under Vertical Load	ANSI/BIFMA X6.5 Section 4.2	1 Sample	Table and storage furniture shall not tip over while a 57 kg (125 lb.) static load is applied 25 mm (1 in.) from the edge of the primary surfaces at the least stable location	
Vertical Force Stability Test for Bookcase and Other Units without Extendible Elements	ANSI/BIFMA X6.5 Section 4.7	1 Sample	Bookcase and other units without extendible elements (e.g. open shelving unit) that are greater than 1067 mm (42 in.) in height shall not tip over	
Horizontal Force Stability Test for Bookcase and Other Units without Extendible Elements	ANSI/BIFMA X6.5 Section 4.8	1 Sample	Bookcase and other units without extendible elements (e.g. open shelving unit) that are greater than 1067 mm (42 in.) in height shall not tip over as a result of the force application or prior to reaching the 10° tilt angle	
Distributed Functional Load Test for Individual Surfaces	ANSI/BIFMA X6.5 Section 5.2	1 Sample	Table and storage furniture shall have no loss of serviceability with load applied for 60 minutes. Upon test completion, the extendible elements shall meet the pull force requirements	
Concentrated Functional Load Test for Primary Surfaces	ANSI/BIFMA X6.5 Section 5.3	1 Sample	Table and storage furniture shall have no loss of serviceability with load applied for 60 minutes. Upon test completion, the extendible elements shall meet the pull force requirements	
Distributed Proof Load Test for Individual Surfaces	ANSI/BIFMA X6.5 Section 5.4	1 Sample	Table and storage furniture shall have no sudden and major change in the structural integrity with load applied for 15 minutes. Loss of serviceability is acceptable	
Concentrated Proof Load Test for Individual Surfaces	ANSI/BIFMA X6.5 Section 5.5	1 Sample	Table and storage furniture shall have no sudden and major change in the structural integrity with loads applied for 15 minutes. Loss of serviceability is acceptable	
Distributed Functional Load test - Simultaneous Loading	ANSI/BIFMA X6.5 Section 5.6.2	1 Sample	Table and storage furniture shall have no loss of serviceability with load applied for 60 minutes. Upon test completion, the extendible elements shall meet the pull force requirements	
Proof Load Test - Simultaneous Loading	ANSI/BIFMA X6.5 Section 5.6.3	1 Sample	Table and storage furniture shall have no sudden and major change in the structural integrity with load applied for 15 minutes after the distributed functional load test. Loss of serviceability is acceptable	
Top Load Cycle Test	ANSI/BIFMA X6.5 Section 6	1 Sample	Table and storage furniture shall have no loss of serviceability after dropped a 91 kg (200 lbs.) bag without impacting the primary surface, for 5000 times. Upon test completions, the extendible elements shall meet the pull force requirements	
Leg Strength	ANSI/BIFMA X6.5 Section 7	1 Sample	Table and storage furniture shall have no loss of serviceability as a result of the force applications. After the force application, each extendible element to which the tested leg is attached shall meet the pull force requirements	
Ease of Assembly/ Installation (if applicable)	Actual Use	1 Sample	Shall present no difficulties during assembly and installation when following instructions.	
Functionality	Actual Use	1 Sample	Shall function as intended as received.	
Defects	Visual Check	1 Sample	No observable defects such as: - Cracks, tears, or breaks on the product or its accessories. - Serious scratches on external surfaces. - Discernible surface degradation, including loose threads, crazing, shivering, denting, bubbles, cracks, stains, deformations, chips, fractures, heavy lines, waves, shear marks, scratches, scuff marks, indentations, or blisters. - Shall be free of contamination, dirt, and debris. - Components missing, malformed, and/or fractured	

Cycle Test / Test for Buttons, Switches, and/or Moving Components (if applicable)	Actual Use	1 Sample	Shall have no breakage, loss of functionality, loss of serviceability after 200 times / cycles use of buttons, switches, and/or moving components.	
Stability	Actual Use	1 Sample	Shall not tip over at a 10° incline in the direction of least stability; the test shall be performed in the fully loaded and unloaded orientations.	
Load Test	Actual Use	1 Sample	Apply the manufacturers stated load capacity to each shelf. Allow the load to remain for 30 minutes. If no capacity is stated apply test load dependent on shelf width and depth as follows: <8 in depth (3 lb. x shelf width); 8 – 16 in depth (5 lb. x shelf width); >16 in depth (7 lb. x shelf width). Report maximum deformation. Shall not exceed 0.250in.	
Casters (if applicable)	Actual Use	1 Sample	Shall not mar PVC flooring and be able to roll the unit in all directions. The force shall not exceed 0.30 multiplied by the weight of product. Travel a minimum of 50' in each of the 4 directions. Casters shall be able to lock if applicable.	
Wood Part (if applicable)	With reference to ASTM F2613 Section 5.1	1 Sample	Shall have exposed wood part be smooth and free of splinters prior to testing.	
Small Part	With reference to ASTM F2613 Section 5.3	1 Sample	Shall have no small parts before testing or liberated as a result of testing to the Standard.	
Scissoring, Shearing, or Pinching (if applicable)	With reference to ASTM F2613 Section 5.7	1 Sample	Edges of rigid parts that admit a probe that is greater than 0.210 in. (5.30 mm) and less than 0.375 in. (9.50 mm) diameter at any accessible point throughout the range of motion of such parts shall not be permissible. Products that fold and that are evaluated per the requirements of Section 5.8.1 shall be evaluated only when in the manufacturer's recommended use position(s).	
Folding Components – General (if applicable)	With reference to ASTM F2613 Section 5.8	1 Sample	Shall meet either requirements of latching and locking mechanisms in Section 5.8.1 or Hinge Line Clearance in Section 5.8.2 of the Standard. These requirements are intended to eliminate possible crushing, laceration, or pinching hazards that might occur in latching or locking mechanisms and hinges.	
Folding Mechanism and Locking Device (if applicable)	With reference to ASTM F2613 Section 5.8.1	1 Sample	-Latching and locking mechanisms and other means shall engage automatically when the product is placed in any manufacturer's recommended use position. Latching and locking mechanisms may be manually activated to allow placement of the product into the use position but must engage automatically when released. The unit shall remain in its recommended use position during and upon completion of specified testing. - Products designed with a latching or locking mechanism must meet either below requirement: (1) Products shall be designed with a single action release mechanism that shall not release when tested; (2) Products shall be designed with a double action release system. There are no force requirements for a double action release system. - No product shall give the appearance of being in any manufacturer's recommended use position unless the latching or locking mechanism is fully engaged.	
Hinge Line Clearance (if applicable)	With reference to ASTM F2613 Section 5.8.2	1 Sample	Accessible gap or clearance along the hinge line between a stationary portion and a movable portion shall be so constructed that, if the accessible gap at the hinge line will admit a 3/16-in. (5-mm) diameter rod, it shall also admit a 1/2-in. (13-mm) diameter rod at all positions of the hinge. The hinge shall be evaluated along the entire length of the gap in all positions of the hinge.	
Circular Holes in Rigid Materials (if applicable)	With reference to ASTM F2613 Section 5.9	1 Sample	If accessible circular hole in any rigid material less than 0.062 in (1.58 mm) in thickness can admit a 1/4 in. (6mm) diameter rod to a depth of 3/8 in (10mm) or greater, it shall also admit a 1/2 in. (13mm) diameter rod. The product shall be evaluated in all manufacturer's recommended use positions. Modification: Expand the scope to include other products	
Protective Component Removal Test (if applicable)	With reference to ASTM F2613 Section 5.11	1 Sample	Component that can be grasped by children's thumb and forefinger or teeth (such as cap, sleeve, or plug used for protection from sharp edge, point, or entrapment of finger or toe), or if there is at least a 0.040-in. (1.00-mm) gap between the component and its adjacent parent component, such component shall not be removed.	

Stability (if applicable)	With reference to ASTM F2613 Section 5.13	1 Sample	All products shall not tip over backwards when tested in accordance with standard. Chairs with Side Containment shall not tip over sideways when tested in accordance with standard. Tip over occurs when the product moves past equilibrium and begins to overturn.	
Head Entrapment (if applicable)	With reference to ASTM F2613 Section 5.14	1 Sample	Any completely bounded opening within the occupant space that includes a cord(s), strap(s), or other elastic component(s) as any part(s) of its boundaries shall not allow the completed passage of the small head probe unless it allows the complete passage of the large head probe, when tested in accordance with the standard	
General Performance	FIRA/FRQG C004 Clause 3.3	1 Sample	Domestic children storage furniture shall meet all applicable requirements per BS 4875-7:2006 to test level 2 as a minimum.	
Fiber Content (if applicable)	AATCC 20/20A	1 Sample	Single fiber: No tolerance Blended fiber: +/- 3%	
Fabric Weight (if applicable)	ASTM D3776	1 Sample	Shall meet label claims.	
Fabric Count of Woven Fabric (if applicable)	ASTM D3775	1 Sample	Shall meet label claims.	
Fabric Defects (if applicable)	ASTM D3990	1 Sample	No defects in fabric or sewing including no tears, holes, dirt, stains, mildew, uneven color, slub yarn, unfinished seams, non-uniformity in decorations or seams, and the color of all thread must match the color of the material	
Seam Strength (if applicable)	ASTM D1683-11 (Mod)	1 Sample	Side seam: 25 lb. minimum Bottom seam: 25 lb. minimum Zipper seam: 25 lb. minimum Modification: Expanded scope of products	
Breaking Strength of Textile Fabrics: Grab Test (if applicable)	ASTM D5034	1 Sample	25 lb. minimum.	
Colorfastness to Crocking (if applicable)	AATCC 8 / 116	1 Sample	Dry: Grade 4.0 minimum Wet: Grade 3.0 minimum	
Colorfastness to Light (if applicable)	AATCC 16, Option 3	1 Sample	Grade 3.0 Minimum at 20 hours	
Colorfastness to Water (if applicable)	AATCC 107	1 Sample	Color Change: 4.0 (min) Color Stain: 4.0 (min)	
Protective Caps on Legs (if applicable)	Actual Use	1 Sample	Shall be non-marring.	
* Formaldehyde - For Textile (if applicable)	AATCC 112	1 Sample	Recommended for textile. Shall not exceed below limits. - Baby (up to 36 months of age): Not detected (< 16 ppm) - Direct contact with skin: 75 ppm - Without direct contact with skin: 300 ppm - Decoration material: 300 ppm	
Resistance to Surface Scratching (if applicable)	Actual Use	1 Sample	Free-standing article shall have no scratching on test surfaces after 3 times going back and forth over 6 inches.	
Moisture content (if applicable)	Std. Measure	1 Sample	Shall be between 8% - 12%.	
Resistance To Corrosion (Metal components Only)	ASTM B117-11 ASTM G85 (Mod.)	1 Sample	Shall withstand 24 hours in 1% salt spray (fog) with no major visual change or corrosion. Modification = % of salt spray	
#Claim Verification (If Claimed)	Visual Check / Actual Use	1 Sample	All designs and features must conform to actual claim	Claim:
Tech Pack Verification (Needs to be provided – Lab HOLD if not provided)	Visual Check / Std. Measurement	1 Sample	Verify all claims mentioned in Tech Pack File	<input type="checkbox"/> Provided <input type="checkbox"/> Verified
Construction Qualities				
Kohl's Workmanship Review	Visual Check / Actual Use	All Samples	<ul style="list-style-type: none"> All components shall be provided as claimed and shall not be deformed or fractured. All hardware shall be provided All welds shall be smoothly finished and free from pits and splatter All components shall not contain any burrs or sharp edges (test by touch or sight) Product shall not contain any loose components or unsecured fastening where rigidity is required 	
Components	Visual Check	All Samples	Shall have no components missing, malformed, and/or fractured	
Structural Integrity	Visual Check	All Samples	Shall have no loose components or unsecured fastenings where rigidity is required	
Sharp Points & Edges	16 CFR 1500.48 & 49	All Samples	Products intended for children shall not exhibit non-functional sharp points or sharp edges	

ANALYTICAL												
Flammability of Solids (if applicable)	16 CFR 1500.44	1 Sample	Shall not burn at a rate exceeding 0.1 in./sec.									
Flammability of Textiles (if applicable)	16 CFR 1610	1 Sample	Class 1									
Flammability for Vinyl Material (if applicable)	16 CFR 1611	1 Sample	Shall not exceed 1.2 inch/second of average rate of burning.									
CA Prop 65	Refer to Protocol 1300	1 Sample	All samples shall be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required.									
PFAS Supplemental Protocol	Refer to Protocol 1600	All Samples	All samples shall be reviewed against the requirements of PFAS Supplement Protocol to determine if additional testing or labeling is required.									
Lead Content in Surface Coating - Scrapeable in each color*	CPSC-CH-E1003-09.1	1 Sample	Children & Adult Products ≤ 90 ppm (0.009% total weight)									
Total Lead in Substrate Material*	CPSC-CH-E1002-08.3/ CPSC-CH-E1001-08.3	1 Sample	Children of ALL ages - Accessible components in each part/ material ≤ 100 ppm (0.010% total weight)									
Phthalates in each plasticized part/material*	CPSC-CH-C1001.09.3	1 Sample	<p>Applies to ALL Children's Products</p> <p>≤ 1000 ppm max (0.1% max total) BBP, DBP, DEHP, DINP, DIDP, DNOP</p> <p>≤ 1000 ppm max (0.1% max each individual) DCHP, DIBP, DnHP/DHEXP, DPP/DPENP</p> <p>ALL Adult products</p> <p>≤ 1000 ppm max (0.1% max total) BBP, DBP, DEHP, DINP, DIDP, DNOP</p> <p>≤ 1000 ppm max (0.1% max each individual) DCHP, DIBP, DnHP/DHEXP, DPP/DPENP</p>									
Soluble Heavy Metals * Applies to Children's Toys	ASTM F 963	1 Sample	<p>Children's Toys = Defined as a consumer product designed or intended by the manufacturer for a child, for use by the child when the child plays.</p> <p>Required for children's toys of ALL ages</p> <table border="0"> <tr> <td>Mercury - 60 ppm</td> <td>Barium - 1000 ppm</td> </tr> <tr> <td>Antimony - 60 ppm</td> <td>Cadmium - 75 ppm</td> </tr> <tr> <td>Arsenic - 25 ppm</td> <td>Chromium - 60 ppm</td> </tr> <tr> <td>Selenium - 500 ppm</td> <td>Lead - 90 ppm</td> </tr> </table>		Mercury - 60 ppm	Barium - 1000 ppm	Antimony - 60 ppm	Cadmium - 75 ppm	Arsenic - 25 ppm	Chromium - 60 ppm	Selenium - 500 ppm	Lead - 90 ppm
Mercury - 60 ppm	Barium - 1000 ppm											
Antimony - 60 ppm	Cadmium - 75 ppm											
Arsenic - 25 ppm	Chromium - 60 ppm											
Selenium - 500 ppm	Lead - 90 ppm											
Lead, Cadmium and Phthalate* Applicable to children product including: - Child car seats - Clothing - Cosmetics for children under the age of 12 - Jewelry for children under the age of 12 - Products to help a child with sucking or teething, to facilitate sleep, relaxation, or the feeding of a child	<p><u>Lead and Cadmium</u> EPA SW 846 Method # 3050B/3051 (Mod.) / CPSCCH-E1003-09.1/ CPSC-CHE1002-08.1 / CPSC-CHE1001-08.1</p> <p><u>Phthalate</u> CPSC-CH-C1001-09.3</p>	1 Sample	<p>Washington Children's Safe Products Act</p> <p>≤ 90 ppm (Lead) ≤ 40 ppm (Cadmium) ≤ 0.1% max total (BBP, DBP, DEHP, DINP, DIDP, DNOP) ≤ 0.1% max each individual (DCHP, DIBP, DnHP/DHEXP, DPP/DPENP)</p> <p>Note: Actual test would be performed on below suggested accessible materials.</p> <table border="1"> <thead> <tr> <th>Substances</th> <th>Suggested materials</th> </tr> </thead> <tbody> <tr> <td>Lead</td> <td>Follow CPSC lead</td> </tr> <tr> <td>Cadmium</td> <td>Follow CPSC lead</td> </tr> <tr> <td>Phthalates</td> <td>Coating and Plasticized materials</td> </tr> </tbody> </table> <p>The Washington standard cannot be enforced for products to which a federal standard applies.</p>		Substances	Suggested materials	Lead	Follow CPSC lead	Cadmium	Follow CPSC lead	Phthalates	Coating and Plasticized materials
Substances	Suggested materials											
Lead	Follow CPSC lead											
Cadmium	Follow CPSC lead											
Phthalates	Coating and Plasticized materials											
PRICING AND ADDITIONAL NOTE:												
*Please refer to Kohl's preferred third party labs for individual pricing and sample size												
*In addition to this protocol, any products designed for, intended for or appealing to children, requires additional testing per Testing Protocol # 601.												
Protocol Version	Description of Change	Revised by / Date	Approved By / Date									
437-A	Initial Release	Charlene Swanson September 2023	Charlene Swanson September 2023									
437-B	Removed year from ASTM F963 test methods	Violet Nelson / Feb 2024	Violet Nelson / Feb 2024									