


**PROTOCOL # 1300-3**

**CA Prop 65**

Performance Test	Test Method	Samples	Test Principle/Requirements	Rating (Section or exec. Summary which failed items can be referenced)
<b>ANALYTICAL</b>				
<b>Lighting Products</b>				
(Lighting Products) Lighting Fixture: Any indoor or outdoor lighting equipment	CV-081722	1 Sample	Lead: All accessible solder ≤0.02% (200ppm)  Other Components that is likely to be touched or handled during normal use e.g glass plates and metal frames ≤0.06% (600ppm)  Method EPA 30608/3061  CPSC-CH-E 1003-09.1/ CPSC-CH-E1001-08.3/ CPSC-CH-E1002.08.3	
(Lighting Products) Lamp with vinyl/PVC components	CV-268685	1 Sample	Phthalate: DEHP Any accessible component ≤0.1% (1000 ppm)  Method: 3580A and 8270C	
<b>Photo Frames</b>				
*Lead in Photo Album (Calif. Prop 65)  Phthalate content in photo album	EPA SW 846 Method#3050 B/3051A/305 2 (mod)  EPA 3580A and 8270C	1 Sample	Material that could be handled, touched or mouthed during normal and reasonably foreseeable use  ≤ 100ppm lead (0.01% by weight). (Accessible component only)  Phthalate: DEHP, BBP and DBP Each accessible component ≤ 0.1 % (1000ppm) County of Marin Case No. CIV 1104772 CIV-05699 CGC-09- 485784 CGC-09- 485784	
Photo frames	CV-243043	1 Sample	Lead: Each accessible component ≤ 0.01% (100ppm)	
<b>Stationery/Art/Craft Items</b>				
*Lead in Plasticized Materials (Accessible Component) Scope: (Stationery) Journals, planners, organizers, and notebooks and calendars and appointment books  Phthalate content Scope: (Stationery) Journals, planners, organizers, and notebooks and calendars and appointment books	EPA SW 846 Method# 3050B/3051A /3052 (Mod) or CPSC-CH- E1002-08  EPA 3580A and 8270C	1 Sample	Paint or other surface coatings ≤ 90 ppm lead (0.009%)  All other materials ≤ 100 ppm lead (0.01%)  County of Marin Case No. CIV-1103790  Phthalate: DEHP, BBP, DBP and DINP Each accessible component ≤ 0.1 % (1000ppm) CV-230462 CGC-09-485784 Out of court Settlement	
Stationery	EPA 3580A and 8270C	1 Sample	Phthalate: BBP, DBP and DEHP Each accessible component ≤ 0.1 % (1000ppm) CV-230462	

(Stationery) Writing Instruments: Erasers, pens, pencils, markers, highlighters, sharpeners, and pencil cups; Set/kit in self-contained pouches/bags	CGC-09- 485784  CV-230462 CGC-09-485784	1 Sample	Lead: Each accessible material ≤0.01 % (100 ppm) Method: EPA 3050B/3051  Phthalate: DEHP, BBP and DBP Each accessible component	
Pen	Reference Brimer v. Merangue  Settlement Agreement No Court Case No.	1 Sample	Reformulation Applicable to Vinyl/PVC Pen  ≤ 1.0 µg Lead (NIOSH 9100)	
Crayon	ISO 22262-1 / NIOSH 9000	1 Sample	Prohibited Asbestos and talc containing asbestifrom fibers  Michael DiPirro v. Binney & Smith, Inc.	
DEHP in greeting cards	Vinocur out of court settlement 2015-02-02 / Solvent extraction with GC-MS/LC-MS analysis / CPSD-AN-00108-MTHD	1 Sample	Product shall not contain more than 0.1% (1000 ppm) of DEHP. Labeling is not allowed by the Consent Judgment. Reformulation of product is required. Note: - Actual testing would be conducted on all accessible vinyl/PVC components including both substrates and surface coatings. BVPCS recommend all products shall provide documentation or material bill for material identification. If documentation is not provided, the Beilstein test will be conducted on all plastic substrates to confirm the presence of PVC. - Vendor is responsible for compliance of all other vinyl materials.	
<b>Power Cords and Chargers</b>				
* Lead In PVC Power Cord  (Test Only if No Prop 65 Warning on Package OR Product)	EPA SW 846 Method#3050 B/3051A/305 2 (Mod.)	1 Sample	≤ 200 ppm (0.020% by weight) Otherwise Prop 65 warning Then the cal. Prop. 65 warning should be present.   <b>WARNING:</b> This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to <a href="http://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a>  SFSC Case No. CGC-07-463538	
* Lead in charger and cases	CPSC-CH- E1003-09/ CPSC-CH- E1001-08// CPSC-CH- E1002-08	1 Sample	Accessible components ≤ 100 ppm Lead  Accessible component means any component that could be touched by a person during a reasonably foreseeable use.	
Cords	EPA 3050B/3051	1 Sample	Lead: Only apply on the surface contact layer of the cords: ≤ 300 ppm  Except the following: a) Infrequently Handled Products: Exhibit F contains the list of infrequently handled products which are exempted from the covered product. Please also refer to Non-Exempt Products List (Infrequently Handled Products sets which are not exempt)  b) Cords only used as internal components;  SF-312962	
<b>Footwear</b>				



<p>*Phthalates In Plasticized Material US CPSIA: DBP, BBP, DEHP, DINP, DIBP, DCHP, DHEXP, DPENP 0.1% (each)</p> <p>Accessible Components Only (Calif. Prop 65)</p> <p>For Luggage Tags, zipper pull and inner cosmetic bags only</p> <p>Only DEHP, BBP or DBP in original court case</p>	<p>CPSC-CH-C1001-09.4</p>	<p>1 Sample</p>	<p>Not exceeding 1000ppm (0.1% by weight) (each).</p> <p>In the case of composite testing:</p> <p>"Pass" or "fail" criteria will be based on the number of plasticized materials within the composite.</p> <ul style="list-style-type: none"> <li>• 2 materials – 400ppm (0.04% by weight) (each)</li> <li>• 3 materials – 266ppm (0.0266% by weight) (each)</li> </ul> <p>Note: Vendor can select to do composite testing of up to a maximum of 3 plasticized materials. Must switch to individual material testing after 2 failing attempts.</p> <p>(Anthony E. Held v. Aldo U.S. Inc. et al.)</p> <p>From Fall 2012 shipments</p> <p>County of San Francisco Case No CGC -10- 497729 and CGC-10- 498981</p>	
<b>Small Accessories (continued)</b>				
<p>Ear Plugs, Buds, and Related Accessories</p>	<p>Reference Englander v. Accoutrements LLC.</p> <p>County of Santa Clara Case No. 1-12-CV- 230462</p>	<p>1 Sample</p>	<p>Reformulation</p> <p>≤ 1000ppm each of DEHP, BBP, and DBP</p>	
<p>Cases/wallets/ pocket for CDs/DVDs</p>	<p>EPA 3050B/3051</p> <p>NIOSH 9100</p> <p>EPA 3580A and 8270C</p>	<p>2 Samples</p>	<p>Lead: Each accessible component ≤ 0.01% (100ppm) "And" All accessible components &lt; 1.0 ug</p> <p>CV-242951</p> <p>Phthalate: DEHP, BBP, DBP and DINP Each accessible component ≤ 0.1 % (1000ppm) RG-658471</p>	
<p>*Lead In scrapable surface coating and accessible substrate for luggage tag</p>	<p>EPA SW 846 Method# 3050B/3051A /3052 (Mod.) CPSC-CH- E1003- 09/ CPSC-CH- E1001-08 and/or CPSC-CH- E1002- 08</p> <p>NIOSH 9100</p>	<p>1 Sample</p>	<p>≤ 1.0 µg lead (NIOSH 9100), and ≤ 50 ppm lead (EPA 3050B and 6010B)</p> <p>County of San Francisco Case No. CGC-11-516586</p>	
<p>*Lead in PVC of Passport cover</p>	<p>EPA SW 846 Method3050B /3051A/3052 (Mod)</p>	<p>1 Sample</p>	<p>≤100 ppm (0.010% by weight)</p> <p>SFSC Court Case NO. CGC-07-462478</p>	

Identification Products (I.D. holders, tags, badges, and Laminated I.D. lanyards, clips, cords, cables, chains, and reels)	CGC-09- 485784 RG16829723 CGC-09-485784	1 Sample	Lead: Each accessible material ≤0.01% (100 ppm)  Method: EPA 3050B/3051  Phthalates: DEHP, BBP, DBP, and DINP Each accessible component ≤0.1% (100 ppm) Method: EPA 3580A and 8270C	
<b>Food ware/Drinkware/Kitchen Items</b>				
*Leachable Lead And Cadmium On Food Contact Surface  (Ca. Prop 65)	AOAC 973.32 ASTM C738	12 Samples	All food contact surfaces that have an enamel or ceramic coating (partial or full) shall not contain extractable lead (Pb) and cadmium (Cd) exceeding the following limits:  Pb: < 0.1 ppm (All Hollowware) < 0.226 ppm (Flatware) Cd: < 0.049 ppm (Large Hollowware) < 0.189 ppm (Small Hollowware) < 1.853 ppm (Flatware) (People v. Wedgwood et al.)  SFSC Case No. 938430	
Ceramic ware (Externally decorated): Food and Beverage use Products, include any china, porcelain or glazed earthenware tableware product (Include salt shakers & pepper shakers or mills)	SF-436729 SF-440811	2 Samples	(1) All decorated Area: (a) By NIOSH 9100 Lead: ≤ 1.0 ug Cadmium: ≤ 4.0 ug "Or" (b) By Total Immersion Test Lead: ≤ 0.99 ppm Cadmium: ≤ 3.96 ppm "Or" (c) By EPA Method 3050B Lead: ≤ 0.06 % Cadmium: ≤ 0.24 %  Children's Product (See Note 2) must meet (c)  (2) Lip and Rim Area: (a) By ASTM C927-99 Lead: ≤ 0.5 ug/ml Cadmium: ≤ 2.0 ug/ml "Or" (b) By EPA Method 3050B/3051 Lead: ≤ 0.02 % Cadmium: ≤ 0.08 %  Product must meet both (1) and (2) requirement if decoration extend into the Lip and Rim area.	
Ceramic jars with exterior decorations	CGC-17- 561544	1 Sample	Lead: All accessible component ≤0.01 % (100ppm) Method: EPA 3050B and 6010B  Lead: Exterior decorations in the Lip and Rim Area: < 0.0004 % (4ppm) Method: EPA 3050B and 6010B	
<b>Food ware/Drinkware/Kitchen Items</b>				

<p>Ceramic ware (Externally decorated): Non-Food and Beverage use Products, include vases, votive holders, ashtrays, coasters, napkin rings, centerpieces, trivets, holiday ornaments, keepsake/ music boxes, decorative tiles, pencil holders, desk sets, picture frames, figurines, soap dispensers, toothbrush holders, soap dishes, tissue caddies, garden ornaments, flower pots, plant holders, wall hangings, lamps, pet dishes, sun catchers</p>	SF-440811	1 Sample	<p>All decorated Area: (a) By using NIOSH 9100 Lead: ≤ 4.0 ug Cadmium: ≤ 32.0 ug</p> <p>“Or”</p> <p>(b) By using Total Immersion Test Lead: ≤ 0.99 ppm Cadmium: ≤ 7.92 ppm</p> <p>“Or”</p> <p>(c) By EPA Method 3050B Lead: ≤ 0.06 % Cadmium: ≤ 0.48 %</p> <p>Children’s Product must meet (c)</p>	
<p>Ceramic mugs with colored artwork or designs on the exterior</p>	CV-216180		<p>1) All decorated Area: (a) By NIOSH 9100 Lead: ≤1.0 ug “Or” (b)By Total Immersion Test, ASTM C927-99-80(2009) Lead: ≤0.99 ppm “Or” (c) By EPA 3050B and 6010B Lead: ≤0.01 %</p> <p>(2) Lip and Rim Area: (a) By ASTM C927-80(2009) Lead: ≤0.5 ug/ml “Or” (b) By EPA 3050B and 6010B Lead: Not detected</p>	
<p>Coffee cups with exterior decoration</p>	CV-234452		<p>1) All non-lip and rim decorated Area: By NIOSH 9100 Lead: ≤1.0 ug</p> <p>“And” By EPA Method 3050B/6010B Lead: ≤0.009 % (90ppm)</p> <p>(2) Lip and Rim decorated area: By ASTM C927-80(2009) Lead: ≤0.005 ug/ml</p>	
<b>Food ware/Drinkware/Kitchen Items</b>				
<p>Glassware (Externally decorated): Food and Beverage use Products include glasses, pilsners, mugs, carafes, tumblers, bottles, condiment dispensers, bowls, cups, saucers, plates, trays, pitches, punch bowls, serving utensils, serving platters, salts and pepper shakers</p>	SF-436729 SF-440811	2 Samples	<p>(1) All decorated Area: (a) By NIOSH 9100 Lead: ≤ 1.0 ug Cadmium: ≤ 4.0 ug “Or” (b) By Total Immersion Test Lead: ≤ 0.99 ppm Cadmium: ≤ 3.96 ppm “Or” (c) By EPA Method 3050B Lead: ≤ 0.06 % Cadmium: ≤ 0.24 %</p> <p>Children’s Product (See Note 2) must meet (c)</p> <p>(2) Lip and Rim Area: (a) By ASTM C927-99 Lead: ≤ 0.5 ug/ml Cadmium: ≤ 2.0 ug/ml “Or” (b) By EPA Method 3050B/3051 Lead: ≤ 0.02 % Cadmium: ≤ 0.08 %</p> <p>Product must meet both (1) and (2) requirement if decoration extend into the Lip and Rim area.</p>	

Glassware (Externally decorated): Non-Food and Beverage Use Products  include vases, votive holder, candle holders, candelabras, ashtrays, coasters, mirrors, napkin rings, centerpieces, trivets, decorative tiles, holiday ornaments, keepsake music boxes, pencil holders, desk sets, picture frames, figurines, soap dispensers, toothbrush holders, soap dishes, tissue caddies, garden ornaments, flower pots, plant holders, wall hangings, lamps, pet dishes, sun catchers)	SF-440811	1 Sample	All decorated Area: (a) By using NIOSH 9100 Lead: ≤ 4.0 ug Cadmium: ≤ 32.0 ug  "Or" (b) By EPA Method 3050B/3051 Lead: ≤ 0.06 % Cadmium: ≤ 0.48 %  Children's Product must meet (b)	
Candle Holder with exterior designs	HG-183355 SF-538674	1 Sample	Lead (1) Metal portion (a) By NIOSH 9100 (all metal portions) ≤5.0 ug "Or" (b) By EPA 3050B/3051 (Solder & came): ≤0.1%  (2) Exterior colored artwork (if any): (a) By NIOSH 9100 ≤1.0 ug "AND" (b) By EPA 3050B/6010B Any accessible component ≤90ppm	
<b>Food ware/Drinkware/Kitchen Items</b>				
Beverage containers other than ceramic and glass (Externally decorated) including all plastic, resin, vacuum metalizing, dolomite, and/or metal beverage containers	CGC-436429	1 Sample	All colored exterior surface: (1) Without decoration in the lip and rim area By NIOSH 9100 Lead: ≤ 1.0 ug Cadmium: ≤ 1.0 ug Or (2) With decoration in the lip and rim area By EPA Method 3050B Lead: ≤ 0.06 % (600ppm) Cadmium: ≤ 0.06% (600ppm)	
Polycarbonate food contact products, include Drinkware, Pitcher, Spoon, Dredge Shaker, Measuring Cup, Baking Mold/Cutter Sets, Coffee Decanter, Bowl, Ice Scoop, Pastry Set	Total content by LC/MS/MS with detection limit 0.1 mg/kg	1 Sample	Bisphenol A (BPA): Each accessible component Not detected  RG-891707 RG-880128 RG-892198 RG-859873 RG-914320 RG-903154 RG-005658 Out of court Settlement	
*DEHP in bottle stopper	CPSC-CHC1001-09.3	1 Sample	≤ 0.1% DEHP and DBP  County of Los Angeles Case No. BC488266	
*Lead And Cadmium In Decorating Materials On Exterior Surface  Applicable to mug made of plastic or metal	EPA SW 846 Method # 3050B/3051 (Mod.)/ NIOSH 9100	2 Samples	Exterior Decoration (can be scrapped off) Pb: ≤ 600 ppm (0.06%) with EPA 3050B and 6010B Cd: ≤ 600 ppm (0.06%) with EPA 3050B and 6010B  Exterior Decoration (cannot be scrapped off) Pb: ≤ 1 µg with NIOSH 9100 Cd: ≤ 1 µg with NIOSH 9100  Case No. CGC-04-436429	


*Lead And Cadmium In Decorating Materials On Exterior Surface  Applicable to mug made of plastic or metal	EPA SW 846 Method # 3050B/3051 (Mod.) / NIOSH 9100	2 Samples	Exterior Decoration (can be scrapped off) Pb: ≤ 600 ppm (0.06%) with EPA 3050B and 6010B Cd: ≤ 600 ppm (0.06%) with EPA 3050B and 6010B  Exterior Decoration (cannot be scrapped off) Pb: ≤ 1 µg with NIOSH 9100 Cd: ≤ 1 µg with NIOSH 9100  Case No. CGC-04-436429	
*Phthalate in Beverage insulators / drink sleeve  (DEHP, BBP and DBP)	CPSC-CH- C1001-09.3	1 Sample	≤ 1000ppm (0.1% by weight) (each).  County of Santa Clara Case No. 114CV260279  Note: Applicable material extended to all plasticized materials from PVC	
*DEHP in PVC  Applicable to mug made of plastic or metal	CPSC-CHC1001-09.3	1 Sample	≤ 1000 ppm (0.1%) County of Marin Court Case No.: CIV 091885	
<b>Food ware/Drinkware/Kitchen Items</b>				
*Phthalates In Plasticized Material  (DEHP, BBP, DBP)  Applicable to soft plastic covering on mug made of plastic or metal	CPSC-CHC1001-09.3	1 Sample	≤ 1000 ppm (0.1%) (each) County of Santa Clara Case No. 114CV260279	
*Lead In leather  Applicable to leather wrapping on mug made of plastic or metal	EPA SW 846 Method# 3050B/3051A /3052 (Mod.) CPSC-CH- E1003-09/ CPSC-CH- E1001-08 and/or CPSC-CH- E1002-08	1 Sample	≤ 1.0 µg lead (NIOSH 9100), and ≤ 100 ppm lead (EPA 3050B and 6010B)  County of San Francisco Case No. CGC-14-536716	
Kitchen utensil	EPA 3050B/3051  By NIOSH 9100  EPA 3580A and 8270C	2 Samples	Lead: Each accessible metal, polyvinyl chloride, soft plastic, vinyl or synthetic leather ≤0.01 % (100ppm) "And" All accessible components ≤1.0 ug  Phthalate: DEHP, DBP and BBP Each accessible polyvinyl chloride or other soft plastic, vinyl or synthetic leather ≤0.1 % (1000ppm)  CV231165	
Cookware set or travel mugs with soft touch vinyl/PVC components	CV-283507	1 Sample	Phthalates: DEHP, BBP, DBP, DIDP and DINP Each accessible component ≤0.1 % (1000ppm)	
4,4'-Methylenedianiline (4,4'-MDA) in nylon cooking utensils  Accessible nylon components only	Total content EN 14362  Migration EN 13130	1 Sample	≤ 200 ppm and ≤ 10 µg/L (3% acetic acid at 100oC, 2 hrs)  Settlement Agreement - Wozniak v. Big Lots, Incand Big Lots Stores, inc	
Kitchen Gadgets and tools with soft touch vinyl/PVC components	CV-283507		Phthalates DEHP, BBP, DBP, DIDP and DINP Each accessible component ≤ 0.1 % (1000ppm)  Method By EPA 3580A and 8270C	



Lunch bag and lunch boxes (soft): Include lunch bags, lunchboxes and coolers	SF-475982  Out of court settlement	1 Sample	Lead: Each accessible material ≤ 0.01% (100 ppm)  Each accessible coating ≤ 0.01% (100 ppm)  Method: By EPA 3050B  Phthalate: DEHP, DINP ≤ 0.01% (100 ppm)  Method: EPA 3580A and 8270C	
For lunch bags and cooler bags with vinyl and/or PVC components	CV-260279	1 Sample	Phthalate: DEHP, DBP and BBP Each accessible component ≤ 0.1 % (1000ppm)  Method: By EPA 3580A and 8270C	
Kids lunch bag	Out of court settlement	1 Sample	PFOA: Total Organic Fluorine ≤100 ppm	
Clip with vinyl/PVC gripping components	CV-283507	1 Sample	Phthalates: DEHP, BBP, DBP, DIDP and DINP Each accessible component ≤0.1 % (1000ppm)  Method: EPA 3580A and 8270C	
Bags - Tote bag	RG-459448 RG-527198 RG-580915  CV-2301462 Out of court Settlement SF-497729	1 Sample	Lead: Paints or other surface coating ≤0.009% (90ppm) Other accessible components: ≤0.01% (100 ppm) Method: EPA 3050B and 6010B  Lead: All accessible components: ≤1.0 µg Method: NIOSH 9100  Phthalate: DEHP, BBP, DBP, and DINP Each accessible component ≤0.1% (1000ppm) Method: EPA 3580A and 8270C	
For glassware contains paint or surface coating	SF-511552	1 Sample	Lead: Accessible surface coating ≤0.03% (300 ppm) Method: EPA 3050B and 6010B	
Drinking glass with exterior designs	RG-759001	1 Sample	Lead: Each accessible component ≤0.009% (90ppm) Method: EPA 3050B and 6010B	
Tumblers with exterior designs	CIV-039 39	1 Sample	Lead: Each accessible component ≤0.01% (100 ppm) Method: By EPA 3050B and 6010B  "And"  All accessible components ≤1.0 ug Method: By NOISH 9100	
<b>Cosmetic/Bathroom Products</b>				
*Lead in Cosmetics	EPA SW 846 Method# 3050B/3051A /3052 (Mod)	1 Sample	≤ 5 ppm lead content (Lipstick & Lipliner) ≤ 10 ppm (eye shadow and blush)  (State of California, County of Alameda, Court Case No. H217587 [consolidated with 01-032306])	
*1,4 Dioxane in Soap Product	SGS In-House Method HP007	1 Sample	≤ 10 ppm 1,4-Dioxane otherwise warning label required  Reference People vs Avalon Natural Products  Alameda County Superior Court Case No. RG 08-389960	
*DEHP in Brush	CPSC-CHC1001-09.3	1 Sample	≤ 1000 ppm  County of Marin Case No. CIV1300878	

Lead in accessible components Scope: for cosmetic bag	EPA 3050B and 6010B  NIOSH 9100	2 Samples	≤ 0.005% (50ppm) "And" All accessible components ≤1.0 ug  Case: SF-516586	
Compact mirrors or makeup mirrors with vinyl/PVC components	EPA 3580A and 8270C	1 Sample	Phthalates: DEHP and DINP Each accessible component < 0.1% (1000ppm)	
Bathroom Accessory	CV-230462	1 Sample	Phthalates: DEHP, BBP and DBP Each accessible component ≤ 0.1% (1000ppm)	
<b>Jewelry Items</b>				
Jewelry	EPA 3050B/3051	1 Sample	Lead: Any surface coating: 0.009% (90 ppm) Any accessible component other than surface coating (For children): 0.01% (100 ppm) (For adult): 0.02% (200 ppm)  Cadmium: Any accessible component < 0.01% (100 ppm)  JCCP4666 and RG-837582	Remark :  please see phthalate 8P requirement for jewelry (Page 4)
Keychain and charm Key holders and key caps	RG-399102	1 Sample	Lead: All accessible components: ≤0.01% (100ppm) Method: EPA 3050B and 6010B	
For user age at or under twelve	SF-491784		Phthalate: DEHP Each accessible vinyl components ≤0.01% (100ppm) Method: Solvent extraction & GC/MS	
For user age over twelve	SF-497729		Phthalate: DEHP, BBP, DBP Each accessible vinyl components ≤0.01% (100ppm) Method: Solvent extraction & GC/MS	
<b>Halloween Items</b>				
*Lead In Scrapable Surface Coating for Halloween items	CPSC-CH- E1003-09	1 Sample	≤ 90ppm (0.009% by weight)  County of Alameda Case No. HG12633575	
Accessible Components Only				
*Lead In Accessible Substrate Material for Halloween items	CPSC-CH- E1001-08 and/or CPSC-CH- E1002- 08	1 Sample	≤ 100 ppm (0.01% by weight) (Children Product) ≤ 300 ppm (0.03% by weight) (Non children Product)  County of Alameda Case No. HG12633575 Remark : follow CPSIA exemption list	
Accessible Components Only				
*Cadmium for Halloween items (Applicable to children product only)	EPA SW 846 Method # 3050B/3051A /3052 (Mod.)	1 Sample	≤ 300ppm (0.03% by weight)  County of Alameda Case No. HG12633575 Remark : follow ASTM F 963 for test part selection	
Accessible Components Only				

131 Cadmium and arsenic in Halloween décor, costume and its accessory	Alameda Superior Court 12633575 / ASTM F963-16 Sec.8.3.1-8.3.5 / EPA 3050B (Mod) / EPA 3051A (Mod) / EPA 3052 (Mod) / CPSD-AN-00108-MTHD		[Halloween décor, costumes, and costume accessories] Product shall comply with the following requirements: a. All accessible substrates and surface coatings shall not exceed 25 ppm soluble arsenic content. b. All mouthable substrates and surface coatings of products for children under 12 years old shall not exceed 300 ppm total cadmium content c. All other accessible substrates and surface coatings (other than b) shall not exceed 75 ppm soluble cadmium content. Labeling is not allowed by the Consent Judgment. Reformulation of product is required. Note: - Total heavy metal screening test can be firstly conducted for soluble arsenic and cadmium requirement (a) and (c). If the total heavy metal screening results fulfill the restricted limits of soluble HM requirement, no soluble heavy metals test is required. - Applicable to Halloween costumes, and accessories such as wigs, masks, gloves, footwear, belts, bags, hats, costume props, hosiery, weapons, and jewelry intended to accessorize a costume, but excluding makeup - Applicable to Halloween indoor and outdoor home décor and games such as candy bowls, lawn, wall, door, table ornaments and lights, decorative spiders/webs, lighting, ghosts, witches, goblins, skeletons, bats, cats, and tombstones - 'Mouthable' is defined as if any part of the product can actually be brought to the mouth and kept in the mouth by a child so that it can be sucked and chewed. If the children's product can only be licked, it is not regarded as able to be placed in the mouth. If a product or part of a product in one dimension is smaller than 5 centimeters, it can be placed in the mouth.	
*Phthalates In Plasticized Material for Halloween items  (DEHP, BBP, DBP)  Accessible Components Only	CPSC-CH- C1001-09.3	1 Sample	≤ 1000ppm (0.1% by weight) (each).  County of Alameda Case No. HG12633575	
*Soluble Arsenic for Halloween items  Accessible Components Only	ASTM F 963	1 Sample	≤ 25 ppm (0.0025% by weight)  County of Alameda Court Case No. RG-10- 545687	
*Soluble Cadmium for Halloween items  Accessible Components Only	ASTM F 963	1 Sample	≤ 75 ppm (0.0075 by weight)  County of Alameda Case No. HG12633575	
<b>Halloween Items</b>				
*Formaldehyde Content in textile for Halloween items  Accessible Components Only	ISO 14184	1 Sample	≤ 20 ppm (0.002 by weight) (for children under 3) ≤ 75 ppm (0.0075 by weight) (for children aged 3 or above including adult)  County of Alameda Case No. HG12633575	
Lead in accessible component (For Halloween costumes, Halloween costume accessories - wigs, masks, gloves, footwear, belts, bags, hats, costume, props, hosiery, weapons intended to accessorize a costume (excluding makeup)	NIOSH 9100	1 Sample	Lead: All accessible components ≤ 1.0 µg CV-225570	
<b>Pet Items</b>				
* Phthalates In Plasticized Material in collars and leashes for pet use US CPSIA: DBP, BBP, DEHP, DINP, DIBP, DCHP, DHEXP, DPENP  Accessible Vinyl / PVC coated handle only	CPSC-CH-C1001-09.4	1 Sample	Client requirement Not exceeding 1000ppm (0.1% by weight) each.  Settlement Agreement: Held v. Universal Screen Arts, Inc.	

*Lead In scrapable surface coating and accessible substrate for pet toy	EPA SW 846 Method# 3050B/3051A /3052 (Mod.) CPSC-CH- E1003-09/ CPSC-CH- E1001-08 and/or CPSC-CH- E1002-08	1 Sample	Prohibited (Reporting limit = 0.002%)  County of San Francisco Case No CGC-09-485923	
*Phthalates In Plasticized Material for pet toy  US CPSIA: DBP, BBP, DEHP, DINP, DIBP, DCHP, DHEXP, DPENP  Accessible Components Only	CPSC-CH-C1001-09.4	1 Sample	Accessible components in products shall not contain any detectable levels of DBP, BBP, DEHP, DINP, DIBP, DCHP, DHEXP and DPENP (reporting limit is 50 mg/kg).  Note: - Applicable to plasticized materials. - Requirements with reference to County of San Francisco Case No CGC-09-485923.  Client requirement	
<b>Tools</b>				
Tools (Hand tools and craft kits, include pliers, hammers, wrenches, screwdrivers, bicycle tools, bottom bracket tools, chain tools, frame tools, fork tools, wheel tools, wall and paint scraper, bowl brushes, utility brushes, pet grooming brushes, lint roller, handle grip slips, plungers, drain cleaners, augers, cable saws, rivet tools, replacement tools, long handled tools, specialty tools, pruning tools, striking Tools, snow tools) tent accessories, vinyl/PVC light bulb changer grips)	EPA 3050B/3051  By NIOSH 9100  EPA 3580A and 8270C	2 Samples	Lead: Any component that can be touched or handled during reasonably foreseeable use ≤0.01% (100ppm) "And" All accessible components: 1.0 ug  Phthalate: DEHP, DBP, BBP DIDP and DINP Each accessible polyvinyl chloride, soft plastic, vinyl, synthetic leather ≤0.1% (1000ppm)  CIV-03098 CV-231165 CV-242946 RG-740779 BC-580146	
Garden tools for user age over twelve years old	EPA3050B/3051/EPA 3580A and 8270C	1 Sample	Lead: Each accessible metal, polyvinyl chloride, soft plastic, vinyl, synthetic leather ≤0.01% (100ppm)  Phthalate: DEHP, DBP, BBP Each accessible polyvinyl chloride, soft plastic, vinyl, synthetic leather ≤0.1% (1000ppm)  CV231165	
<b>Sunglasses/Eyewear</b>				
BPA in sunglasses  Accessible coating and plastic only	-	1 Sample	Client requirement Product shall carry an appropriate warning label   <b>WARNING:</b> This product can expose you to chemicals including Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to <a href="http://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a>	If pass below BPA requirements, Prop 65 warning is not needed. If fail requirements need to discuss with Kohl's PI to use Prop 65 Warning
Polycarbonate eyewear products (prescription glasses and sunglasses, over-the counter (OTC) reading glasses, non-prescription sunglasses, and safety glasses)  *Implement for SP21 Shipments	Acetonitrile extraction & LC/MS/MS	1 Sample	Bisphenol A (BPA): PC Temple ≤ 25 µg/g PC Nose pad ≤ 68 µg/g PC Frame ≤ 120 µg/g PC Lens ≤ 302 µg/g SUD 2020-04-17 by OEHHA	
Sunglasses	Sunglasses EPA 3580A and 8270C	1 Sample	Phthalate: DEHP, DBP Each accessible component ≤ 0.1 % (1000ppm)	
Lead in Brass or Bronze alloy, Galvanized metal products, Painted Glassware	EPA SW 846 3050B/3051A /3052 (Mod)	1 Sample	≤ 300 ppm (brass/bronze/galvanized product/paint on painted glassware)  County of San Francisco Case No. CGC-11-511552	
<b>Furniture</b>				

Lead in faux leather furniture	EPA SW 846 Method# 3050B/3051A /3052 (Mod.) CPSC-CH- E1003-09/ CPSC-CH- E1001-08 and/or CPSC-CH- E1002-08	1 Sample	≤ 90 ppm (surface coating)  Accessible material other than surface coating: ≤0.01 % (100 ppm)  County of Alameda Case No. RG-13673072 and RG-13673582, Marin Case No. CIV CIV086363	
DEHP in faux leather furniture (Furniture not upholstered)	CPSC-CHC1001-09.3	1 Sample	≤ 1000 ppm  County of Alameda Case No. RG-13673072 and RG-13673582	
Lead in storage furniture	EPA SW 846 Method# 3050B/3051A /3052 (Mod.) CPSC-CH- E1003-09/ CPSC-CH- E1001-08 and/or CPSC-CH- E1002-08	1 Sample	≤ 100 ppm for children ≤ 300 ppm for adult  County of San Francisco Case No. CGC-11-507915	
Phthalate in storage furniture (DEHP, DBP and BBP)	CPSC-CHC1001-09.3	1 Sample	≤ 1000 ppm each of DEHP, DBP and BBP  County of San Francisco Case No. CGC-11-507915	
Seat with Vinyl/PVC upholstery	Reference Leeman v. The Wise Co., Inc.; does 1-150 inclusive  [Defendant: The Wise Co., Inc.]  County of Santa Clara Case No. 114CV267501	1 Sample	Reformulation ≤ 1000 ppm each of DEHP, BBP, DBP, DIDP, DnHP and DINP	
(Flame Retardants)  (1) Foam-cushioned pads for children and infants to lie on, such as rest mat  (2) Foam-cushioned upholstered furniture, mattress/mats, changing pads, strollers, children's car seats, infant walker, bouncers, high chairs  (In lieu of testing, vendor can provide letter stating that no flame retardant chemicals have been added to the product)	RG-13667688	1 Sample	Product no longer contain below flame retardants in foam:  (1) Tris (1,3-dichloro-2propyl) phosphate (TDCPP) (2) Tris(2-chloroethyl) phosphate (TCEP) (3)Tris(2,3-dibromopropyl) phosphate (TDBPP) Not Detected	
<b>Furniture</b>				

<p>1) Polyurethane foam in Foam-cushioned upholstered furniture</p> <p>2) Shredded, pre-consumer recycled polyurethane foam used as a refill for foam-cushioned upholstered furniture</p> <p>(In lieu of testing, vendor can provide letter stating that no flame retardant chemicals have been added to the product)</p>	<p>Reference CEH v. Britax Child Safety, Inc. et. al</p> <p>[Defendant: SAC Acquisition LLC]</p> <p>County of Alameda Case No. RG-13683725</p>	<p>1 Sample</p>	<p>[Upholstered furniture]</p> <p>All accessible and inaccessible polyurethane foam shall not contain any detectable level of Tris(2-chloroethyl) phosphate (TCEP), Tris(2,3-dibromopropyl)phosphate (TRIS) and Tris(1,3-dichloro-2-propyl) phosphate (TDCPP). (BV reporting limits are 5 mg/kg)</p> <p>Labeling is not allowed. Reformulation of product is required.</p> <p>In lieu of testing, vendor can provide letter stating that no flame retardant chemicals have been added to the product</p> <p>Note:</p> <ul style="list-style-type: none"> <li>- Requirement with reference to Alameda Superior Court RG13667688, RG13683725 &amp; RG13673697</li> <li>- Applicable to foam cushioned upholstered furniture, padded furniture (including but not limited to gaming chair).</li> <li>- BVPCS recommends that documentation or a material bill be provided for material identification of all products. If documentation is not provided, testing will be conducted on all kinds of foam.</li> <li>- Vendor is responsible for compliance of all other materials.</li> </ul>	
<p>Polyurethane Foam in foam-cushioned upholstered furniture</p> <p>(In lieu of testing, vendor can provide letter stating that no flame retardant chemicals have been added to the product)</p>	<p>Reference Englander v. Skyline Furniture MFG., Inc., et al.</p> <p>[Defendant: Costco Wholesale Corporation]</p> <p>Country of Alameda Case No. RG 13-675155</p>	<p>1 Sample</p>	<p>Reformulation</p> <p>≤ 25 ppm each of TDCPP, TCEP and TDBPP, and ≤ 1000 ppm each of DEHP, BBP and DBP</p> <p>Note: TDCPP = Tris(1,3-dichloro-2-propyl) phosphate TCEP = Tris(2-chloroethyl) phosphate TDBPP = Tris(2,3-dibromopropyl) phosphate</p>	
<p>Phthalates in upholstered furniture</p>	<p>Alameda Superior Court RG13675155 / Santa Clara Superior Court 114CV267501 / Solvent extraction with GC-MS/LC-MS analysis / CPSD-AN-00108-MTHD</p>	<p>1 Sample</p>	<p>[Upholstered furniture]</p> <p>Product shall not contain more than 0.1% (1000 ppm) of each DEHP, BBP, DBP, DINP, DIDP and DnHP.</p> <p>Labeling is not allowed by the Consent Judgment. Reformulation of product is required.</p> <p>Note:</p> <ul style="list-style-type: none"> <li>- Actual testing would be conducted on all accessible plastic substrates (including natural and synthetic rubber) and surface coatings.</li> <li>- Vendor is responsible for compliance of all other materials.</li> </ul>	
<p>Furniture (Children's Furniture)</p>	<p>RG-595381</p>	<p>1 Sample</p>	<p>Phthalates: DEHP Each accessible component ≤0.1% (1000ppm)</p> <p>Method EPA 3580A and 8270C</p>	
<p>Folding Chairs</p>	<p>Reference Brimer vs Tofasco of America, Inc. Country of Alameda Case No. RG11575589 Method EPA 3050B and 6010B</p>	<p>1 Sample</p>	<p>Reformulated Products ≤ 100ppm lead</p>	
<b>Furniture</b>				
<p>Beanbag Chairs</p>	<p>CEN vs Costco Wholesale Corporation</p> <p>County of Marin Case No. CIV-1102080 CPSD-AN-00108-MTHD</p>	<p>1 Sample</p>	<p>≤ 100 ppm Lead</p>	

Bean Bag Covers	Ferrerio v Jordan Manufacturing Co Inc  Out-of-court settlement CPSD-AN-00108-MTHD	1 Sample	≤ 1000 ppm DINP	
Ergonomic Products (Stands, folios, monitor arms, monitor stands, keyboard stands, and keyboard drawers and holders: Footrests, wrist rests, back rests, wrist bands, and gloves	San Francisco Superior Court CGC-09-485784 / EPA 3050B (Mod) / EPA 3051A (Mod) / CPSD-AN-00108-MTHD	1 Sample	Lead: Each accessible material ≤0.01% (100 ppm)	
Ergonomic Products (Stands, folios, monitor arms, monitor stands, keyboard stands, and keyboard drawers and holders: Footrests, wrist rests, back rests, wrist bands, and gloves	San Francisco Superior Court CGC-09-485784 / Solvent extraction with GC-MS/LC-MS analysis / CPSD-AN-00108-MTHD	1 Sample	Phthalate: DEHP, BBP, DBP Each accessible component ≤0.1% (1000 ppm) Method: EPA 3580A and 8270C	
<b>Children's Toys</b>				
Toy (< 6 years old) (i.e. Designed for or reasonably used by children < 6 yrs ago)	Reference ACSC Case no. RG-07-356892	1 Sample	Children's Products ≤ 90 ppm lead content in paint / surface coating ≤ 100 ppm lead content  Required to comply with CPSIA	
Toy (< 6 years old) (i.e. Designed for or reasonably used by children < 6 yrs ago)	ACSC Case No. BG07350969 (May 08)	1 Sample	Reformulation products for phthalates (including amended judgment 6 Aug 08) ≤ 1000 ppm for each of DEHP, BBP, DBP, DIDP and DnHP  NB In the event the State of California enacts legislation imposing more stringent standards than those provided above such reduced standards shall become effective for purposes of this Consent Judgment as of the date provided for in the legislation  Amended Judgment	
Toys for Children Under 6	ACSC Case No. BG07350969 (May 08)	1 Sample	≤ 1000ppm for each of DEHP, BBP, DBP, DIDP and DnHP, DINP ≤ 200ppm lead for PVC components ≤ 600ppm lead for non-PVC components	
Fabric in children's play tents  (Only applicable if vendor does not provide letter declaring that they have NOT added flame retardant chemicals)	Reference CEH v. Pacific Play Tents, Inc., et al.  [Defendant: Incorporated and Maison Joseph Battat Ltd]  County of Alameda Case No. RG-15753975		Reformulation  Covered product with fabric that has been treated with any Listed Chemical Flame Retardants or Chemical Flame Retardants shall not be manufactured, or distributed or offer for sale.  Listed Chemical Flame Retardant mean § Tris(1,3-dichloro-2-propyl) phosphate (TDCPP) § Tris(2-chloroethyl) phosphate (TCEP) § Tris(2,3-dibromopropyl) phosphate (TDBPP)  Chemical Flame Retardant means any halogenated or phosphorous-based chemical compounds used for the purpose of resisting or retarding the spread of fire, but does not include any chemical that has been rated as a Benchmark 4 chemical pursuant to Clean Production Action's GreenScreen  Product shall not contain any detectable level of Tris(2-chloroethyl) phosphate (TCEP), Tris(2,3-dibromopropyl)phosphate (TDBPP) and Tris(1,3-dichloro-2-propyl) phosphate (TDCPP). (BV reporting limits are 5 mg/kg)  Products that exceed the limit shall utilize a warning statement.  Please refer to the labeling section at the beginning of this protocol for the warning statement and requirements.  Note: - Requirement with reference to Alameda Superior Court RG15753975 - Applicable to textiles only	

Plush Toy	RG-678798		Product no longer contain below flame retardants in foam:  (1) Tris (1,3-dichloro-2-propyl) phosphate (TDCPP) (2) Tris(2-chloroethyl) phosphate (TCEP)  Limit: ≤ 25ppm	
<b>Décor Products</b>				
Lead in Baskets	Marin Superior Court CIV 1205317 / EPA 3051A (Mod) / NIOSH method 9100 (Mod) / CPSD-AN-00108-MTHD		Product shall comply with the following requirements: a. Products shall contain less than 100 ppm (0.01%) total lead content. b. Products shall produce a result of less than 1.0 micrograms lead in Ghost Wipe™ test. Labeling is not allowed by the Consent Judgment. Reformulation of product is required. Note: - Actual testing would be conducted on accessible leather, synthetic leather or PVC, vinyl or other soft plastic component. - Soft plastic is defined as plastic materials with shore A hardness < 90. - BVCPs recommend all products shall provide documentation or material bill for material identification. If documentation is not provided, the Beilstein test will be conducted on all plastic substrates to confirm the presence of PVC. - Vendor is responsible for compliance of all other materials.	
Basket with vinyl/PVC handle	SF-541129		Each accessible leather, synthetic leather, polyvinyl chloride, vinyl or other soft plastic < 0.01% (100 ppm) Method: By EPA 3050B and 6010B  Lead: All accessible components <1.0 ug Method: By NIOSH 9100  Phthalate: DEHP Each accessible component <0.1 (1000 ppm)	
Decorative: Home decorative product (e.g. Photo frame, clock)  Effective for styles submitted for testing 2021	NIOSH 9100/ EPA 3050B/3051		Products made with Metal / Glass and Metal Lead: (1) Metal portion (a) By NIOSH 9100 (all metal portions) ≤ 5.0 ug "Or" (b) By EPA 3050B/3051 (such as solder & came): ≤ 0.1 %  (2) Exterior colored artwork (if any): By NIOSH 9100 (all decorated portion and metal portion) ≤ 5.0 ug  Sample with exterior decoration must meet both (1) and (2) requirements.  Non-Glass and Metal product with exterior decoration Lead: Exterior colored artwork: (a) By NIOSH 9100 ≤ 4.0 ug "Or" (b) By EPA 3050B/3051 ≤ 0.06 %	
Decorative: Décor items (including faux fruit and vegetables, balls, gems, beads, ornaments, floral, greenery, centerpieces, candle rings, table décor, planters)	CIV- 1105882c	1 Sample	Phthalate: DEHP, BBP and DBP  Each accessible PVC or other soft plastic, vinyl, or synthetic leather  ≤0.1 % (1000ppm)	
Letter pots and other planters:  With colored artwork, designs or markings on the exterior surface	SF-436927	1 Sample	All decorated Area: (a) By NIOSH 9100 Lead: ≤ 1.0ug "Or" (b) By EPA 3050 Lead: ≤ 0.06%	



Decorative ornaments	EPA 3050B/3051	1 Sample	Lead: Each accessible material ≤ 0.02 % (200 ppm)	
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Décor Products				
Glass and/or metalwork products containing lead solder: Including sun catchers, terrariums, stained glass ornamentals, Tiffany-style lamps, glass inserts with lead solder, mirrors, picture frames, votive holders or any other household product using lead solder which consumers may reasonably be exposed as the result of foreseeable use or handling	SF-452652	All	Lead: Each material (sold & came): ≤0.1 % (1000ppm)  Method: By EPA 3050B/3051	
Products with vinyl/PVC components for seasonal, including (a) greenery made from PVC/vinyl, including but not limited to, trees and wreaths (b) holiday ornaments and decorations made of soft plastic/PVC-containing components, surface coatings, or decals (c) Larger ornamental or decorative holiday-oriented products made of or with vinyl/PVC components or surface coatings including, but not limited to, sculptures and figurines to which string lights may be, but are not necessarily  Effective for styles submitted for testing for 2021	EPA 3580A and 8270C	1 Sample	Phthalate: DEHP, BBP and DBP Each accessible component ≤ 0.1% (1000ppm)	
Wreath	EPA 3050B and 6010B	1 Sample	Lead: Each accessible component <0.01% (100ppm)	
Christmas tree	EPA 3050B and 6010B  3580A and 8270C	1 Sample	Lead: Each accessible component <0.01% (100ppm)  Phthalate: DEHP and DBP Each accessible component < 0.1 % (1000ppm)  BC-437195	
Decorative: Photo frame	CIV - 243043	1 Sample	Lead: Each accessible component ≤0.01% (100 ppm) Method: By EPA 3050B/6010B "And" Phthalate: DEHP Each accessible component ≤0.1% (1000 ppm) Method: EPA 3580A and 8270C	
Candle	OC-799222	1 Sample	Lead: Wick: Method: ASTM E1613-04/E1615-01 (Mod.) (Not Detected)	
Vinyl/PVC Storage Bins/Boxes	RG-685838	1 Sample	Phthalate: DEHP, DBP, and BBP All accessible component ≤ 0.1% (1000 ppm) Method: By EPA 3580A and 8270C	
Baskets with vinyl/PVC components	KASB v Steele Canvas Basket Corporation Out-Of-court Settlement	1 Sample	< 0.1% each of DEHP, BBP, DBP, DIDP, DINP and DnHP otherwise warning	

Lighting Products Lantern Lighting	BC-463718 CGC-564803	1 Sample	<p>Lead: All each accessible component <math>\leq</math> 0.009% (90ppm)</p> <p>Method: by EPA 3050/6010B</p> <p>"and"</p> <p>Lead: All accessible components <math>\leq</math> 1.0ug Method: by NIOSH 9100</p> <p>Phthalates: DEHP, BBP, DBP, DIDP, DnHP and DINP Each accessible component <math>\leq</math> 0.1% (1000ppm) Method: by EPA 3580A and 8279C</p>	
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**Cleaning Products**

<p>Phthalates and lead in cleaning brushes</p>	<p>Consumer Advocacy Group, Inc., in the public interest vs. Lifetime Brands, Inc., a Delaware Corporation, et al.  County of Los Angeles Case No. BC483256</p>	<p>1 Sample</p>	<p>Reformulated Products ≤ 0.1% each of DEHP, BBP and DBP (in each of poly vinyl chloride, or other soft plastic, vinyl or other synthetic leather component) ≤ 100 ppm lead</p>	
<p>Phthalates in PVC components for cleaning brushes</p>	<p>Moore v Gibson Overseas Inc  County of Santa Clara Case No. 115CV283507</p>	<p>1 Sample</p>	<p>Reformulation For PVC components ≤ 1000 ppm each of DEHP, DBP, BBP, DIDP, DINP and DnHP</p>	

ADDITIONAL NOTE:  
  
\*\*\* It is suggested number of samples required for basic package testing only. It may vary depending on the actual samples and no. of tests that are required for testing. The number of working days will depend on the actual candle-burning hours. For large candle additional days are required to complete burn. Please consult your nearest laboratory for details.

PROTOCOL VERSION	DESCRIPTION OF CHANGE	Revised By	Approved By
1300-A	Initial Release	Candy Chan Apr 8, 2013	Ro Jain Apr 15, 2013
1300-B	Adding #227 to Lead in Solder and Phthalates In Plasticized Material	John Wong Feb 27, 2014	Jeetendra Shelatkar Mar 3, 2014
1300-C	Revised the test method of Leachable Lead & Cadmium in Page 8 for Protocol 817 & 833.2 Added test lines (Lead, Cadmium, Soluble Arsenic, Soluble Cadmium, 3 Phthalates & Formaldehyde) for Halloween Items Added #917 to Lead in surface coating ; Lead in substrate & Phthalates In Plasticized Material	Ringo Pang May 20, 2014	Jeetendra Shelatkar May 30, 2014
1300-D	Updated lead and phthalates pricing	Candy Chan Jul 30, 2014	Jeetendra Shelatkar Aug 4, 2014
1300-E	Added test lines (Lead) for Charger & case; Added #333 to Lead in surface coating ; Lead in substrate & Phthalates In Plasticized Material  Bottle stopper (#811) /Luggage Tag(#920)/Travel Mug(#824)/Brush Set(#504)/Pill Organizer(919)/Contact lens case(#918)/ Pet Carrier (#1501)/ Pet Toys(#1502)/Pet Waste Bags (#1503)/ Pet collars/leashes (#1500) are updated.	Winnie Yu Mar 17, 2015  Ringo Pang Mar 25, 2015	Elizabeth Armstrong March 2, 2015
1300-F	Added #225 to lead in solder	Ringo Pang Mar 25, 2015	Jeetendra Shelatkar April 29, 2015
1300-G	Updated phthalates in plasticized material for pet toy requirement	Ringo Pang 23 Apr, 2015	Elizabeth Armstrong May 15, 2015
1300-H	Add crayon asbestos requirement.	Kelly Peng Aug 18, 2015	Jeetendra Shelatkar Aug 18, 2015
1300-I	Add lead and phthalates requirements of tools	Jeetendar Shelatkar Oct 22, 2015	Jeetendar Shelatkar Oct 22, 2015
1300-J	Add 4,4'-MDA of nylon kitchen utensil Add BPA warning for sunglasses	Ringo Pang 31 Mar, 2016	Jeetendar Shelatkar April 4, 2016
1300-K	Add lead in brass or bronze alloy (#425) Add lead and DEHP in faux leather furniture (#424) Add lead and Phthalates in storage furniture (#424) Add phthalates in key chain (#922)	Ringo Pang 30 May 2016	Elizabeth Armstrong May 31, 2016
1300-L	Cadmium in adult jewelry changed requirement from 300ppm to 75ppm. Updated requirements for Leachable Lead And Cadmium On Food Contact Surface	Elizabeth Armstrong June 29, 2016	Elizabeth Armstrong June 29, 2016
1300-M	Phthalate in Beverage insulators / drink sleeve added	John Wong 22 Jul, 2016	Elizabeth Armstrong Aug 1, 2016
1300-N	Add protocol 923 to lead and cadmium testing for jewelry	Teana Robinette Aug 25, 2016	Teana Robinette Aug 25, 2016
1300-O	Added lead in accessible components and phthalates testing for protocol 508	Elizabeth Armstrong Oct 18, 2016	Elizabeth Armstrong Oct 18, 2016
1300-P	Added Toy Testing requirements for protocol 424, Added fabric in children play tents. Added children protocol testing and flame retardant chemical testing to protocol 405	Elizabeth Armstrong Oct 28, 2016	Elizabeth Armstrong Oct 28, 2016
1300-Q	Added protocol 829 lead and phthalates requirements	Elizabeth Armstrong Nov 18, 2016	Elizabeth Armstrong Nov 18, 2016
1300-R	Add lead in baskets, DEHP in greeting cards, Phthalates in upholstered furniture, Bisphenol A in polycarbonate drinkware, Cadmium and arsenic in Halloween décor, costume, and it's accessory, ear plugs, and pen settlements	Teana Robinette April 20, 2017	Teana Robinette April 20, 2017
1300-S	Added "related protocols" to added test lines Added court cases for cleaning brush (protocol 829)	Elizabeth Armstrong June 9, 2017	Elizabeth Armstrong June 9, 2017
1300-S	Updated applicable protocols to test line DEHP in Brush (510,515)	Teana Robinette June 28, 2017	Teana Robinette June 28, 2017
1300-T	Added court case for Total Cadmium in necklaces	Eliza Ng July 20, 2017	Teana Robinette July 20, 2017

1300-U	Removed the ability to use the Prop 65 warning label for furniture items as Prop 65 warning is not acceptable to Kohl's. Changed lead in accessible substrate testing requirements for adult footwear from 200ppm to 100ppm to follow new court case	Elizabeth Armstrong Sept 14, 2017	Elizabeth Armstrong Sept 14, 2017
1300-V	Updated phthalates requirement for children's products to include DCHP Updated Prop 65 related protocol numbers	Elizabeth Armstrong Nov 28, 2017	Elizabeth Armstrong Nov 28, 2017
1300-W	Added Folding chair lead requirements	Elizabeth Armstrong March 27, 2018	Elizabeth Armstrong March 27, 2018
1300-X	Updated Prop 65 Warning – New Verbiage (BPA sunglasses & Lead in PVC power cord)	Teana Robinette June 27, 2018	Teana Robinette June 27, 2018
1300-Y	Added PVC testing for soft home storage packaging for 1 year	Elizabeth Armstrong Sept 17, 2018	Elizabeth Armstrong Sept 17, 2018
1300-Z	Updated phthalates requirements to include 8	Elizabeth Armstrong Nov 6, 2018	Elizabeth Armstrong Nov 6, 2018
1300-ZA	Added protocol 205 to lead in PVC, and Phthalates In Plasticized Material (DEHP, BBP, DBP) Applicable to coating, PVC or other soft plastic, vinyl or synthetic leather	Elizabeth Armstrong June 13, 2019	Elizabeth Armstrong June 13, 2019
1300-ZB	Removed "related protocols" from each test line. Added 2 lines to footer to make processes clear	Elizabeth Armstrong July 22, 2019	Elizabeth Armstrong July 22, 2019
1300-ZC	Added bean bag court settlements to the protocol and updated leachable lead and cadmium in lip and rim area of decorated drinking vessels	Elizabeth Armstrong Oct 16, 2019	Elizabeth Armstrong Oct 16, 2019
1300-ZD	Updated total lead content in solder test line	Elizabeth Armstrong Feb 21, 2020	Elizabeth Armstrong Feb 21, 2020
1300-ZE	Updated Phthalates testing line to include applicable products from court case	Elizabeth Armstrong March 10, 2020	Elizabeth Armstrong March 10, 2020
1300-ZF	Added photo frame phthalates requirements	Elizabeth Armstrong March 13, 2020	Elizabeth Armstrong March 13, 2020
1300-ZG	Protocol Refresh – complete makeover of the protocol, now will be driven by product type to make it easier to follow	Elizabeth Armstrong June 15, 2020	Elizabeth Armstrong June 15, 2020
1300-ZH	Added BPA testing limits for SP21, split footwear lead testing to be specific to sandals and flip flops for EPA 3050B/3051	Elizabeth Armstrong July 14, 2020	Elizabeth Armstrong July 14, 2020
1300-ZI	Updated test method for footwear lead testing to EPA 3050B/3051A /3052	Elizabeth Armstrong July 24, 2020	Elizabeth Armstrong July 24, 2020
1300-ZJ	Updated phthalates testing requirements	Elizabeth Armstrong July 27, 2020	Elizabeth Armstrong July 27, 2020
1300-ZK	Updated test line Footwear (other than adult flip flops and sandals) & updated requirements for Adult flip flops and sandals	Elizabeth Armstrong Oct 26, 2020	Elizabeth Armstrong Oct 26, 2020
1300-ZL	Updated test method for Ceramic ware (Externally decorated): Food and Beverage use Products, include any china, porcelain or glazed earthenware tableware product & Glassware (Externally decorated) & Beverage containers other than ceramic and glass	Elizabeth Armstrong March 3, 2021	Elizabeth Armstrong March 3, 2021
1300-ZM	Added test line for lighted products; lamp with vinyl/PVC components	Charlene Swanson April 2021	Charlene Swanson April 2021
1300-ZN	Updated test line for lighted products with correct method number and added testing for photo frames	Charlene Swanson May 2021	Charlene Swanson May 2021
1300-ZO	Added test line: Kitchen Gadgets and tools with soft touch vinyl/PVC components Added test line for children's furniture RG-595381 and Cookware set or travel mugs with soft touch vinyl/PVC components	Elizabeth Armstrong July 2021	Elizabeth Armstrong July 2021
1300-ZP	Added DINP to the test line Toys for Children Under 6	Elizabeth Armstrong Sept 2021	Elizabeth Armstrong Sept 2021
1300-ZQ	Updated flame retardant test line (row 114) for upholstered furniture to go from 25ppm to not allowed	Elizabeth Armstrong Feb 2022	Elizabeth Armstrong Feb 2022
1300-ZR	Removed test line "Upholstered furniture with foam padding" because test line "Polyurethane Foam in foam-cushioned upholstered furniture" covers the removed test line	Violet Nelson July 19, 2022	Violet Nelson July 19, 2022

1300-ZS	Added test line "Clip with vinyl/PVC gripping components (was missed when transferring data into google sheets)	Violet Nelson July 25, 2022	Violet Nelson July 25, 2022
1300-ZT	Added Test Method SF-452652 to decor testing for items with solder	Elizabeth Armstrong Sept 2022	Elizabeth Armstrong Sept 2022
1300-ZU	Added test line for Basket with vinyl/PVC handle Added test line for Letter pots and other planters Added test line Candle Holders with Exterior Designs	Charlene Swanson December 2022	Charlene Swanson December 2022
1300-ZV	Added Candle wick lead testing Added DINP for rainboot testing Added test line for plush toys to not contain flame retardants	Charlene Swanson March 2023	Charlene Swanson March 2023
1300-ZX	Added keychain and charm testing Removed Soft Home products (moved to 501 SL protocol), updated pet toys, updated Polyurethane foam in Foam-cushioned upholstered furniture & Shredded, pre-consumer recycled polyurethane foam used as a refill for foam-cushioned upholstered furniture, and updated fabric with children's tents	Charlene Swanson May 2023	Charlene Swanson May 2023
1300-ZY	Added test line for Vinyl/PVC Storage Bins/Boxes	Charlene Swanson July 2023	Charlene Swanson July 2023
1300-ZZ	Added test line for Identification Products, added test line for tote bags	Charlene Swanson September 2023	Charlene Swanson September 2023
1300-1	Added glassware containing paint or surface coating Added drink glass with exterior designs Added tumblers with exterior designs Added ergonomic products Added baskets with vinyl/PVC components	Charlene Swanson February 2024	Charlene Swanson February 2024
1300-2	Added test line: Lighting Products Lantern Lighting	Elizabeth Armstrong June 2024	Elizabeth Armstrong June 2024
1300-3	Updated test line for lunch bag and lunch boxes (soft): Include lunch bags, lunchboxes and coolers with out of court settlement, and added Kids lunch bag out of court settlement for total fluorine	Charlene Swanson August 2024	Charlene Swanson August 2024