

			PCHI Requirement	Effective Date for Shipment Receipt by PCHI
<b>Packaging (CONEG-Toxics in Packaging Clearinghouse - TPCH)</b>				
	Lead, Cadmium, Mercury, Hexavalent Chromium Phthalates (including those listed below for child items) Perfluoroalkyl & Polyfluoroalkyl substances (PFAS)	May not contain sum total in excess May not contain sum total in excess May not contain any amount	100 ppm 100 ppm Prohibited 0.1ppm	Already in Effect Pending State Implementation
<b>Art Materials</b>				
	Non-Toxic, TRA, LHAMA Compliant, Prop 65	Crayons, markers, paints, etc may not contain total lead in excess of:  Artist Paints according to Prop 65:	90 ppm  Lead: 12.5 ppm Cadmium: 2.5ppm	Already in Effect  Already in Effect
<b>Children's Items (Toys, Party Favors, etc. for ages 0-14 yrs)</b>				
Toys cannot contain any of the following substances, if accessible during foreseeable use: a) carbon tetrachloride or any substance that contains it. b) methyl alcohol or any substance with greater than 1% methyl alcohol. c) petroleum distillates exceeding 10% by weight. d) benzene (under 100 ppm) e) turpentine or any substance with > 10% turpentine f) boric acid or salts of boric acid. g) ethyl ether h) cobalt (under 40 ppm)	Lead (Pb) in Surface Coating  Toy (<12 yrs) & Childcare (<6 yrs) items sold in Illinois  Mercury (Hg) in Surface Coating  Cadmium (Cd) in Surface Coating	May not contain total amount in excess of:	90 ppm  40 ppm  10 ppm  75 ppm (40 ppm WA)	Already in Effect Already in Effect Already in Effect Already in Effect
	Lead (Pb) in Substrate (plastic, wood, metal, rubber) Lead (Pb) in Substrate for Childcare (<6 yrs) items sold in Illinois  Cadmium (Cd) in Substrate  Styrene CAS #100-42-5 - Styrofoam items	Accessible(1) components may not contain total amounts in excess of:	90 ppm  40 ppm  75 ppm (40 ppm WA) 500 ppm or 27 µg/day (CA)	Already in Effect Already in Effect Already in Effect Already in Effect
<b>Other Heavy Metals (soluble, surface coating and accessible substrate)</b>				
	Mercury (Hg) [Substrate only] Antimony (Sb) Arsenic (As) Barium (Ba) Chromium (Cr) Selenium (Se)	May not contain Heavy Metals in excess of the limits specified:	60 ppm 60 ppm 25 ppm 1,000 ppm 60 ppm 500 ppm	Already in Effect Already in Effect Already in Effect Already in Effect Already in Effect
Phthalates: DBP, DEHP(DOP), BBP, DINP, DNOP, DIDP, DIOP, DIBP, DPP(DPENP), DnHP (DHEXP), DCHP, DEP, MBP (CAS#131-70-4)	Accessible (1) Components of Toys and Childcare (2) Articles. Apply to all child items in states of CA, ME, OR, VT & WA.		Under 0.1% under 1000 ppm	Already in Effect
<p>(1) Accessibility of a component determined before and after use &amp; abuse testing. DBP, DEHP (DOP), BBP, DINP, DIBP, DPP (DPENP), DnHP (DHEXP), and DCHP for CPSIA. DIOP is under CPSC review.</p> <p>(2) For definition of "Childcare" See CPSC Guidelines for CPSIA.</p> <p>(3) Limits apply to reusable or secondary packaging. Also note that for phthalate replacements,</p> <ul style="list-style-type: none"> <li>• Manufacturers must use the least toxic alternative;</li> <li>• Manufacturers cannot replace the phthalate(s) with substance(s) rated by the United States (US) EPA as an A, B, or C carcinogen, or known by the US EPA to cause birth defects; and</li> </ul> <p>Manufacturers cannot replace the phthalate(s) with substance(s) on the State list. (DIDP, DEP, DNOP &amp; MBP regulated by one or more states)</p>				

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<b>(Other Non-Children's Products):</b> Phthalates DEHP, BBP, DBP, DnHP, DIDP and DINP Lead in Substrate and Surface Coating Cadmium in Substrate and Surface Coating Mercury in Surface Coating Styrene (CAS# 100-42-5) - Styrofoam items	Presence as defined by:	Prop 65: 0.1% for phthalates Under 90 ppm total (or lower as required by law) Under 300 ppm total Under 10 ppm total Prop 65: 500 ppm or 27 µg/day	Already in Effect Already in Effect Already in Effect Already in Effect Already in Effect
<b>Jewelry – Children (0-14yrs):</b> Lead – Surface Coating and Substrate Cadmium (Cd) – Surface Coating & Substrate Cobalt (Co) – Surface Coating and Substrate Mercury (Hg) – Surface Coating <b>Other Heavy Metals – Surface Coating:</b> Antimony (Sb) Arsenic (As) Barium (Ba) Chromium (Cr) Nickel (Ni) Selenium (Se) Benzene	May not contain total Pb in excess of: May not contain total Cd in excess of: May not contain total Co in excess of: May not contain total Hg in excess of: May not contain soluble levels excess of:  Metal Jewelry substrates may not contain soluble heavy metals (using EN-71, Part 3) in excess of the limits specified:	90 ppm (40 ppm limit for Illinois) 75 ppm (40 ppm for WA) 40 ppm 10 ppm <b>ASTM 963 levels below:</b> 60 ppm 25 ppm 1000 ppm 60 ppm 500 ppm 930 ppm 100 ppm	Already in Effect Already in Effect Already in Effect Already in Effect  Already in Effect Already in Effect Already in Effect Already in Effect Already in Effect Already in Effect
<b>Jewelry – Adults:</b> Lead – Surface Coating & Substrate Cadmium (Cd) – Surface Coating & Substrate Mercury (Hg) – Surface Coating	May not contain total lead in excess of: May not contain total Cd in excess of: May not contain total Hg in excess of: (Other Heavy Metals subject to Children's Jewelry requirements above)	90 ppm 75 ppm 10 ppm	Already in Effect Already in Effect Already in Effect
<b>Food Contact Material:</b>  <b>Food Packaging:</b>	For a definition of food contact material and the applicable limits see: <b>All Perfluoroalkyl and Polyfluoroalkyl (PFAS)</b>	<a href="https://www.fda.gov/Food/IngredientsPackagingLabeling/PackagingFCS/RegulatoryStatusFoodContactMaterial/default.htm">https://www.fda.gov/Food/IngredientsPackagingLabeling/PackagingFCS/RegulatoryStatusFoodContactMaterial/default.htm</a> & Prop 65 <b>No detectable amount (NY, ME, WA), (CT) &amp; (VT)</b>	Already in Effect  <b>1/1/22 /7/1/23 / 12/31/23</b>
Styrene (CAS# 100-42-5)		500 ppm or 27 µg/day (California)	Already in Effect
<b>Cosmetics:</b>  <b>California Toxic-Free Cosmetics Act</b>	May not contain total amounts of Heavy Metals in excess of:  <b>Must not include Long-chain per- &amp; polyfluoroalkyl substances</b>	Lead (Pb) 5 ppm, Mercury (Hg) 1 ppm, Arsenic (As) 3 ppm, Cadmium (Cd) 3 ppm, Antimony (Sb) 5 ppm, Chromium (Cr) 50 ppm, Manganese (Mn) 100 ppm. Other Heavy Metals use Child Jewelry soluble limits above <b>Ex: PFAS, PFOA, PFOS – see PCHI Chemical letter for all CAS #</b> <a href="https://leginfo.ca.gov/faces/billTextClient.xhtml?bill_id=201920200AB2762">https://leginfo.ca.gov/faces/billTextClient.xhtml?bill_id=201920200AB2762</a>	Already in Effect  <b>01/01/2025</b>
<b>Batteries</b> Batteries in Products for EU	May not contain Mercury May not contain total amounts in excess of	No Detectable Level over 1 ppm Cadmium: 20 ppm, Lead:40 ppm	Already in Effect
<b>Brominated and Other Flame Retardants</b>	May not contain Penta BDE, Octa BDE, Deca, BDE, TDCPP, TCEP, TCPP, HBCD, and Antimony Trioxide:	No Detectable Level	Already in Effect
<b>Formaldehyde – Fabrics and Textiles</b>	May not have levels in excess of:	20 ppm (ages and sizes <3 years old) 75 ppm (ages and sizes 3 years old and above)	Already in Effect
<b>Bisphenol A (BPA)</b>	May not contain BPA (Provide childcare product labeling per WI law)	No detectable level over 1 ppm	Already in Effect
<b>Formaldehyde - Products made from Composite Woods:</b> Products offered for sale in California must comply with the requirements of the California Air Resource Board (CARB) Airborne Toxics Control Measure (ATCM) by maintaining chain of custody documentation which certifies use of compliant raw materials.			Already in Effect
<b>Traceability:</b> Please refer to our Vendor Standards Manual, where we encourage placement of the Julian date code and factory code on each package surface (master, inner, and each) to enable determination of the day, year and location of production. If the “each” does not have a package, the date and factory codes should be placed on the product. Children’s products will need permanent distinguishing marks on the product, to the extent practicable, to identify the item#, manufacturer, and location and date of production, for all goods manufactured on or after 8/14/09 as follows: “www.amscan.com - vendor#_item#_year_country of origin”			
<b>For Additional Information or questions, please contact:</b> Ray Cheung (AmScan Hong Kong): <a href="mailto:rcheung@amscan.asia">rcheung@amscan.asia</a> /Kevin Lauturner (AmScan US/Party City/Halloween City): <a href="mailto:kelaatur@amscan.com">kelaatur@amscan.com</a>			