

SAFETY FIRST

As always, Tri-Versa-Global is committed to applying the highest standards of safety for its products. In order to meet both the needs of our customers and the regulatory requirements of the markets we serve. Tri-Versa-Global requires all products purchased to meet our design specifications. Those specifications are reviewed and revised as necessary. We take all necessary steps to ensure that our products meet regulations.

Tri-Versa-Global a Product Safety Aware. As an Ambassador of the Product Safety Aware (PSA) Program we are taking the lead on a personal level in promoting the larger initiative which focuses on creating awareness and promoting the effectiveness of promotional products.

This allows us to become Product Safety Aware (PSA).

To help promote Product Safety Aware status with clients and the global promotional products community.

Bisphenol A

Tri-Versa Global is well aware of Bisphenol-A (BPA), a material used in polycarbonate water bottles. We have noted the FDA and Health Canada responses to this issue. FDA and Health Canada continue to maintain that polycarbonate water bottles are safe.

Health Canada, the regulatory body in Canada has this link to answer any questions.

[Bisphenol-A Website Health Canada Press Release](#)

The US Department of Health & Human Services (a division of FDA) issued the following statements about BPA:

“With regard to consumer exposure, FDA found that the small amounts of BPA that migrated into food from the use of PC-based polymers and BPA-based epoxy coatings result in a cumulative daily intake of 11 micrograms per person per day (µg/person/day) ...FDA believes that this level of exposure to adults and infants is safe as defined in 21 CFR §170.3(i). This conclusion is based upon our most recently completed reviews of two pivotal multigenerational oral studies performed under applicable regulatory guidelines.”

“FDA has compared the “no observable effect” levels of the data reviewed to the estimated daily intake values and considers that an adequate margin of exposure exists for the conclusion of reasonable certainty of no harm under the intended conditions of use.”

Lead In Paint

In August 2008, the US Congress passed the Consumer Product Safety Improvement Act of 2008 (CPSIA). The CPSIA has multiple provisions, which are scheduled to take effect over a three-year period. Among the provisions of the CPSIA was a change in the acceptable levels of Lead in Paint and surface coatings for all consumer products. The original standard of less than 600ppm was lowered to less than 90ppm effective August 2009. PCNA products with painted surfaces are, and will continue to be in compliance with the applicable rules.

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CPSIA requirements for children

The Consumer Product Safety Improvement Act of 2008 created specific standards for items that are designed for, and intended for use by children 12 years of age and under. While Tri-Versa-Global products are not designed for this market segment, we do understand that some customers do want items that can be used for a youth market. We offer a selection of products that have been evaluated, and tested by CPSC approved 3rd Party laboratories, and do meet the appropriate CPSIA requirements for children's items.