

# Certification of Content – Vinyl

## The following statements apply to all of Vintex's vinyl-coated textile products:

- Vintex's products do not contain any of the following materials: Latex, DEHP (di-ethyl hexyl phthalate), BPA (bisphenol A), Formaldehyde, Brominated flame retardants, Azo dyes.
- The following materials are not intentionally added to any of Vintex's products: Arsenic, Bismuth, Cadmium, Chromium, Cobalt, Lead, Manganese, Mercury, Selenium, Thallium, or Tin.
- All of Vintex's products contain less than 10 ppm of Lead, Cadmium, Mercury or Chromium, and less than 20 ppm of Arsenic, as per ASTM D-1976-07, using EPA 3052 digestion.
- Vintex's products comply with **REACH** regulations applicable to Restricted Substances. With the exception of one specialty product noted below, none of Vintex's products contain any of the 173 chemicals listed in the REACH regulations as Substances of Very High Concern for Authorization. (reference EC 1907/2006, updated 12 January 2017).
  - Vintex 6-10.2 contains 1,2, benzenedicarboxylic acid, di- C6, C8, C10 alkyl esters (CAS 68648-93-1)
- Vintex's products are compliant with **RoHS2**. (less than 1000 ppm of lead, mercury, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers, DEHP, BBP, DBP or DIBP, and less than 100 ppm of cadmium – updated 31 March 2015).
- None of the materials mentioned in the **Designated Substance List** are present in Vintex's products in concentrations greater than the maximum exposure limits. (Ontario Regulation 490/09 - December 2009)
- Vintex does not use any of the materials listed in the Canadian Environmental Protection Act - **Prohibition of Certain Toxic Substances Regulations**, 2012, SOR/2012-285.
- Vintex's products do not use any **Conflict Minerals** or the metals derived from them (gold, tin, tantalum, or tungsten).
- In addition to the above statements, Vintex products that have the Safe Guard certification (Vintex's V-Care and SoffTICK product lines, and some athletic products) are lead-free (less than 100 ppm) and orthophthalate-free (less than 0.1%), as defined by the **CPSIA**. (Consumer Product Safety Improvement Act of 2008). Furthermore, these products meet the requirements for maximum soluble migrated elements (certain heavy metals) described in this regulation.
- **California Proposition 65** (reference State of California Safe Drinking Water and Toxic Enforcement Act of 1986, updated 27 January 2017).
  - Vintex Safe Guard Certified products (Vintex's V-Care and SoffTICK product lines, and some athletic products) do not contain any listed substances in a form or in an amount that would cause public exposure to hazardous levels of the substance under normal conditions of use. These products do not require any warning labels as described in Proposition 65.
  - Some of Vintex's other flexible vinyl products may contain DINP plasticizer, which is listed in California Proposition 65 as a substance known to the State of California to cause cancer. The OEHHA has recently proposed a Safe Harbor Level for DINP exposure. As of December 20 2014, suppliers of vinyl products to California need to comply with the California Proposition 65 product labeling requirements if an evaluation indicates that the public exposure to DINP from normal uses of the product would exceed this level.

Paul Hruska  
Manager - Regulatory Compliance

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ISO 9001 Registered

1 Mount Forest Drive  
Mount Forest, Ontario, Canada N0G 2L2  
P: 1-519-323-0100 F: 1-519-323-0333  
www.vintex.com