

325E.3891 CADMIUM IN CHILDREN'S JEWELRY.

Subdivision 1. **Definitions.** (a) As used in this section, the term:

(1) "accessible" has the meaning given in section 3.1.2 of the ASTM International Safety Specification on Toy Safety, F-963;

(2) "child" means an individual who is six years of age or younger; and

(3) "children's jewelry" shall have the meaning set forth in section 325E.389, subdivision 1, paragraph (c).

Subd. 2. **Prohibitions.** Cadmium in any surface coating or accessible substrate material of metal or plastic components of children's jewelry shall not exceed 75 parts per million, as determined through solubility testing for heavy metals defined in the ASTM International Safety Specification on Toy Safety, ASTM standard F-963 and subsequent versions of this standard, if the product is sold in this state unless this requirement is superseded by a federal standard regulating cadmium in children's jewelry. This section shall not regulate any product category for which an existing federal standard regulates cadmium exposure in surface coatings and accessible substrate materials as required under ASTM F-963.

Subd. 3. **Manufacturer or wholesaler.** No manufacturer or wholesaler may sell or offer for sale in this state children's jewelry that fails to meet the requirements of subdivision 2.

Subd. 4. **Retailer.** No retailer may sell or offer for sale in this state children's jewelry that fails to meet the requirements of subdivision 2. This subdivision does not apply to sales or free distribution of jewelry by a nonprofit organization described in section 501(c)(3) of the Internal Revenue Code or to isolated and occasional sales of jewelry not made in the normal course of business.

[See Note.]

Subd. 5. **Enforcement.** The attorney general shall enforce this section under section 8.31.

History: 2010 c 347 art 6 s 27

NOTE: Subdivision 4, as added by Laws 2010, chapter 347, article 6, section 27, is effective March 1, 2011. Laws 2010, chapter 347, article 6, section 27, the effective date.