

BIO RISK

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STATEMENT OF CONFORMANCE FOR ART MATERIALS

(LHAMA, CALIFORNIA PROPOSITION 65, US TOXICITY RISK ASSESSMENT, CANADIAN HAZARDOUS (TOYS) REGULATIONS, CPSTA- ASTM 963-17 clause 4.3.5 , and AZ/NZS ISO 8124 Part 3 and EU TOY STANDARD EN71-3: 2013

December 20, 2019

TO : Barbara Lee
7053 Vernon Rd
Hestand, KY 42151

FROM: JOHN J. CLARY, PH.D, FELLOW A.T.S.

ART MATERIAL: Crayon Rocks from Barbara Lee, its Franchisees, Distributors and Dealers

Remarks

This review is based on current chemical composition of the above named material, and specific information on acute and chronic toxicity, physical form, bioavailability, and concentrations used, standard practices and related information. The confidential risk assessment on the material itself is attached. This material must be re-evaluated at least every five years (January 7, 2020).

Conclusion:

In my professional judgment, based on this evaluation, your art material listed above conforms to ASTM D 4236 (LHAMA - 16 CFR 1500.14). It is my opinion that this material under reasonable handling or use (includes reasonable foreseeable accidental handling or use) should not cause personal injury or substantial illness nor would it be expected to be toxic, corrosive, flammable or combustible, an irritant or a strong sensitizer by the oral, dermal or inhalation routes of exposure as defined in the FHSA Regulations (16 CFR 1500.3 (b) (5), (8), (9) and the Canadian Hazardous (toys) Regulation (Toxicological Hazards - Schedule I and II).

The statement "**conforms to ASTM D 4236**" is required for chronic toxicity on the label

No labeling listed below is also required under FHSA, US TOXICITY RISK ASSESSMENT and CANADIAN HAZARDOUS (TOYS) REGULATION (Toxicological Hazards) or under the provisions of The California Safe Drinking Water and Toxic Enforcement Act of 1986.

The crayon are in compliance with European Standard for Toy Safety - EN 71-3 -Part 3, CPSTA- ASTM 963-17 clause 4.3.5 , and AZ/NZS ISO 8124 Part 3 .(Report to Barbara Lee #4563740-CH01-R-1 from SGS dated 12/18/2019)

This material is determined to be non-toxic under proposed use conditions

john j clary

John J. Clary, Ph.D.

Certified in General Toxicology

Fellow, A.T.S.