



TEST REPORT

LAB LOCATION: SHANG HAI
REPORT NUMBER: CA-10-02525

ISSUE DATE: Jul 13, 2010
PAGE: 1 of 2

Applicant : SAYYED ENGINEERS LIMITED
Contact Person : Muhammad Naveed
Sample Description : Color Lead Pencils

- 1) Black
- 2) Burnt Umber
- 3) Brown
- 4) Light Brown
- 5) Coffee
- 6) Ultramarine
- 7) Dark Blue
- 8) Medium Blue
- 9) Blue
- 10) Light Blue
- 11) Sky Blue
- 12) Olive Green
- 13) Forest Green
- 14) Christmas Green
- 15) Green
- 16) Deep Green
- 17) Grey Green
- 18) Light Green
- 19) White
- 20) Grey
- 21) Lemon Yellow
- 22) Yellow
- 23) Golden Rod
- 24) Mango Yellow
- 25) Orange
- 26) Peach
- 27) Rose
- 28) Violet
- 29) Grey Violet
- 30) Red Violet
- 31) Pink
- 32) Hot Pink
- 33) Crimson
- 34) Red Orange
- 35) Orange Red
- 36) Red

Age Grade: 3+
Country of Origin: /
Country of Destination: USA

Date of Submission : Jun 22, 2010
Test Performance Dates : Jun 22, 2010 – Jul 13, 2010

Photo of Submitted Sample



TEST RESULT SUMMARY	
Test Requested	Results
Labeling of Hazardous Art Material Act (LHAMA)	See attached report

For and on behalf of
Modern Testing Services Co., Ltd.

Dr. Yue, Tao Richard
Laboratory Director

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TEST RESULT

Labeling of Hazardous Art Material Act (LHAMA)

Please refer to the report issued by certified toxicologist from Oneil M. Banks. Ph.D., DABT which dated on Jul 12, 2010 with report number CA-10-02525.

NOTE:

If there is question or concern regarding this report, please contact the appropriate laboratory person below:

General question & concern: Ms. Eileen Guo
(86) 21-6489 2468 Ext 8318
eguo@mts-global.com

The testing lab overall rating is provided to client as an aid in reviewing report data. The rating is based on lab results. Final product acceptance or rejection is per client only. Testing of vendor's merchandise by client is not a substitute for vendor's own testing and other quality assurance related obligations in connection with its sale of merchandise to client. Client testing shall not limit client's rights, or diminish or remove any of vendor's responsibilities.

Oneil M. Banks. Ph.D., DABT (1980-2005)

July 12, 2010

Re: Evaluation of **Color Lead Pencil** for requirements of applicable sections of U.S. Federal Hazardous Substance Act (FHSA) Regulations (16 CFR Parts 1500), LHAMA, and ASTM D4236. CA-10-02525

In making this determination of labeling for art materials and other products as required, Oneil M. Banks, Ph.D., DABT (certified by the American Board of Toxicology in General Toxicology 1980-2005) followed the Consumer Product Safety Commission, Guidelines for Determining Chronic Toxicity of Products Subject to the Federal Hazardous Substances Act.

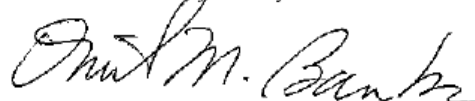
In evaluating acute and chronic toxic effects of each component and of the total formulation of **Color Lead Pencil** according to information supplied, physical and chemical form, customary or reasonably foreseeable handling and use, including possible accident or misuse; and any adverse health effects of decomposition or combustion products were taken into account.

After review of the supplied information, and risk assessment based on exposure potential, acceptable daily intake and appropriate safety factors, Oneil M. Banks, Ph.D., DABT (certified by the American Board of Toxicology in General Toxicology 1980-2005) finds **Color Lead Pencil** is not considered a Hazardous Substance as defined in 16 CFR 1500.3(b)(4)(A), not highly toxic, corrosive, an eye or skin irritant, a strong sensitizer, excessively corrosive or irritant or an excessively strong sensitizer as determined in accordance with the tests prescribed by Schedule II, will not pose acute or chronic adverse health effects in humans, when used as intended.

Color Lead Pencil complies with applicable sections of U.S. Federal Hazardous Substance Act (FHSA) Regulations (16 CFR Parts 1500), ASTM Designation D 4236-94 Standard Practice for Labeling Art Materials for Chronic Health Hazards, and the Consumer Product Safety Commission Labeling Requirements for Art Materials Presenting Chronic Hazards (16 CFR 1500) LHAMA.

Containers of materials larger than one ounce must have full precautionary labeling as determined by manufacturer. No other precautionary labeling is deemed necessary. Where containers of materials which require warning labels are packed in a point of sale package which obscures the warning statement, the point of sale package must have the signal word and the following wording: "Read cautions on individual containers carefully."

Oneil M. Banks, Ph.D., DABT



Toxicologist