



DOLLAR GENERAL Test Report

LAB LOCATION: SHANGHAI
REPORT NUMBER: 64316-090197

ISSUE DATE: September 27, 2016
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Applicant : Ningbo Johnshen Stationery Co., Ltd
No. 119, Dingxiang Road, Jiangdong Zone, Ningbo, China

Contact Person : Daisy

Sample Description : GLITTER GLUE 6CT

Style Number : 11721101

PO Number : 10RR23

SKU Number : 11721101

Department Number : 140

Factory Name : Ningbo Senior Stationery Co., Ltd

Country of Origin : CHINA

Date of Submission : September 21, 2016

Test Performance Dates : September 21, 2016 - September 27, 2016

Testing Phase : Verification Test

Test Protocol Number : TY-001-US

Label Age Grade : Not for children under 3 years

Appropriate Age Grade : [Toys] Over 3 years of age

Tested Age Grade : [Toys] Over 3 years of age

Overall Rating : **PASS**

Photo of Submitted Sample



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

Gao Jian, David
Assistant Manager, Toy Division

Modern Testing Services Co., Ltd.

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TEST RESULT SUMMARY

| Test Requested | Results |
|--|----------------|
| Physical and Mechanical Requirements, ASTM F963-11 - Standard Consumer Safety Specification for Toy Safety | PASS |
| Federal Hazardous Substances Act Regulations, 16 CFR 1500.3 (c)(6)(vi) Flammable Solid | PASS |
| Soluble Heavy Metals Content in Surface Coating Materials ASTM F963-11 Section 4.3.5.1(2) | NOT APPLICABLE |
| Total Lead Content – U.S. Consumer Product Safety Improvement Act of 2008 (CPSIA), Title I, Section 101 | PASS |
| Total Heavy Metal Screening in Toys Substrate Materials – ASTM F963-11 4.3.5.2(2)(b) | PASS |
| Soluble Heavy Metals Content in Toys Substrate Materials – ASTM F963-11 Section 4.3.5.2(2)(b) | NOT APPLICABLE |
| Flash Point - 16 CFR Section 1500.3(c)(6)(iii) – Document Review | PASS |
| Labeling of Hazardous Art Materials Act – 16 CFR 1500.14(b)(8) – Document Review | PASS |
| Toxicological Risk Assessment – 16 CFR 1500.3(b)(5) and 16 CFR 1500.3(b)(8) – Document Review | PASS |
| 16 CFR 1500.14 Hazardous Chemical Test (GC Scan) - Document Review | PASS |
| 16 CFR 1500.231 Hazardous Liquid (GC Scan) - Document Review | PASS |
| Phthalates Content – U.S. Consumer Product Safety Improvement Act of 2008 (CPSIA), Title I, Section 108 | PASS |
| Labeling and Construction Qualities requirement – Client's protocol | PASS |

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COMPONENT BREAKDOWN LIST:

| Test Item | Component Description | Accessibility (Remark 1) | Classification |
|-----------|--|-----------------------------|----------------------|
| A1 | Transparent adhesive with black coating(sticker on bottle) | Accessible as received | Accessible substrate |
| A2 | Purple plastic(cap) | Accessible as received | Accessible substrate |
| A3 | Rose plastic(cap) | Accessible as received | Accessible substrate |
| A4 | Silvery plastic(cap) | Accessible as received | Accessible substrate |
| A5 | Blue plastic(cap) | Accessible as received | Accessible substrate |
| A6 | Gold plastic(cap) | Accessible as received | Accessible substrate |
| A7 | Red plastic(cap) | Accessible as received | Accessible substrate |
| A8 | Purple glitter glue | Accessible as received | Accessible substrate |
| A9 | Rose glitter glue | Accessible as received | Accessible substrate |
| A10 | Silvery glitter glue | Accessible as received | Accessible substrate |
| A11 | Blue glitter glue | Accessible as received | Accessible substrate |
| A12 | Gold glitter glue | Accessible as received | Accessible substrate |
| A13 | Dark Red glitter glue | Accessible as received | Accessible substrate |
| A14 | Transparent plastic (body of bottle) | Accessible as received | Accessible substrate |
| A15 | White plastic(tip of bottle) | Accessible as received | Accessible substrate |

Remark:

1) The accessibility of the submitted sample after use and abuse is verified according to 16 CFR 1500.87 (e) to (h).

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TEST RESULT:

Soluble Heavy Metals Content in Surface Coating Materials ASTM F963-11 Section 4.3.5.1(2)

Not applicable for the submitted sample. No surface coating was found on the submitted sample.

Total Lead Content – U.S. Consumer Product Safety Improvement Act of 2008 (CPSIA), Title I, Section 101

| Test Item | Accessibility (Remark 1) | Classification | Total Lead (Pb) (ppm) | | Conclusion |
|-------------|-----------------------------|----------------------|-----------------------|---------------------|------------|
| | | | Result | Limit (Remark 2) | |
| A1 | Accessible as received | Accessible substrate | <10 | 100 | PASS |
| A2+A3+A4 | Accessible as received | Accessible substrate | <10 | 100 | PASS |
| A5+A6+A7 | Accessible as received | Accessible substrate | <10 | 100 | PASS |
| A8+A9+A10 | Accessible as received | Accessible substrate | <10 | 100 | PASS |
| A11+A12+A13 | Accessible as received | Accessible substrate | <10 | 100 | PASS |
| A14+A15 | Accessible as received | Accessible substrate | <10 | 100 | PASS |

Method:

- 1) Lead in paint and other similar surface coatings: The test is conducted according to CPSC-CH-E1003-09
- 2) Lead in metals: The test is conducted according to CPSC-CH-E1001-08
- 3) Lead in other non-metal materials including plastics, glass and leather material: The test is conducted according to CPSC-CH-E1002-08

Remark:

- 1) The accessibility of the submitted sample after use and abuse is verified according to 16 CFR 1500.87 (e) to (h).
- 2) Test is performed on the specified item(s) that is / are excluded from the material listed under 16 CFR 1500.91 (d) as per client's declaration.

Note: ppm = part per million = mg/kg (milligram per kilogram)
“<” = less than

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Total Heavy Metal Screening in Toys Substrate Materials – ASTM F963-11 4.3.5.2(2)(b)

| Test Item | Mass of Trace Amount (mg) | Result – Total Heavy Metals (mg/kg) | | | | | | | | Conclusion |
|--|---------------------------|-------------------------------------|-----|------|-----|-----|-----|-----|-----|------------|
| | | Sb | As | Ba | Cd | Cr | Pb | Hg | Se | |
| A1 | 12.5 | 52 | <10 | 15 | <10 | 31 | <10 | <10 | <10 | PASS |
| A2+A3+A4 | 72.5 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | PASS |
| A5+A6+A7 | 73.0 | <10 | <10 | 53 | <10 | <10 | <10 | <10 | <10 | PASS |
| A8+A9+A10 | NA | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | PASS |
| A11+A12+A13 | NA | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | PASS |
| A14+A15 | 71.4 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | <10 | PASS |
| Limit for Surface Coatings and Substrates Other Than Modeling Clay | | 60 | 25 | 1000 | 75 | 60 | 90 | 60 | 500 | - |
| Limit for Modeling Clays | | 60 | 25 | 250 | 50 | 25 | 90 | 25 | 500 | - |

Sb = Antimony, As = Arsenic, Ba = Barium, Cd = Cadmium, Cr = Chromium, Pb = Lead, Hg = Mercury, Se = Selenium

Method: ASTM F963-11 Section 8.3.1, sample was digested with acid mixture and analyzed by Inductively Coupled Argon Plasma Spectrometer / Inductively Coupled Plasma Mass Spectrometer.

Remark: The received sample(s) contained component(s) of less than 10mg on one single sample, therefore such component(s) was not tested for soluble heavy metals content as specified in clause 8.3.5.3 (2) of this standard.

Flash Point - 16 CFR Section 1500.3(c)(6)(iii) - Document Review

The below of test parameter, documentation has been provided which indicates compliance with the specified requirements.

| Test Parameter | Test Item(s) | Document Provided |
|--|------------------|---|
| Flash Point - 16 CFR Section 1500.3(c)(6)(iii) | GLITTER GLUE 6CT | MTS Report 64316-050128, Dated on May 12, 2016 |

Remark: Testing is not performed on the above listed test item(s). Acceptable documentation is required to verify the compliance with specified test standard.

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Labeling of Hazardous Art Materials Act – 16 CFR 1500.14(b)(8) – Document Review

The below of test parameter, documentation has been provided which indicates compliance with the specified requirements.

| Test Parameter | Test Item(s) | Document Provided |
|--|--------------------------|--|
| Labeling of Hazardous Art Materials Act – 16 CFR 1500.14(b)(8) | Glitter glue (24 Colors) | MTS Report CA-12-04778, Dated on Oct 17, 2012 |

Remark: Testing is not performed on the above listed test item(s). Acceptable documentation is required to verify the compliance with specified test standard.

Toxicological Risk Assessment – 16 CFR 1500.3(b)(5) and 16 CFR 1500.3(b)(8) – Document Review

The below of test parameter, documentation has been provided which indicates compliance with the specified requirements.

| Test Parameter | Test Item(s) | Document Provided |
|---|--------------------------|--|
| Toxicological Risk Assessment – 16 CFR 1500.3(b)(5) and 16 CFR 1500.3(b)(8) | Glitter glue (24 Colors) | MTS Report CA-12-04779, Dated on Oct 17, 2012 |

Remark: Testing is not performed on the above listed test item(s). Acceptable documentation is required to verify the compliance with specified test standard.

16 CFR 1500.14 Hazardous Chemical Test (GC Scan) – Document Review

The below of test parameter, documentation has been provided which indicates compliance with the specified requirements.

| Test Parameter | Test Item(s) | Document Provided |
|--|--------------------|--|
| 16 CFR 1500.14 Hazardous Chemical Test (GC Scan) | GLITTER GLUE - 6CT | BV Report (6616)102-0723, Dated on May 06, 2016 |

Remark: Testing is not performed on the above listed test item(s). Acceptable documentation is required to verify the compliance with specified test standard.

16 CFR 1500.231 Hazardous Liquid (GC Scan) – Document Review

The below of test parameter, documentation has been provided which indicates compliance with the specified requirements.

| Test Parameter | Test Item(s) | Document Provided |
|--|--------------------|--|
| 16 CFR 1500.231 Hazardous Liquid (GC Scan) | GLITTER GLUE - 6CT | BV Report (6616)102-0723, Dated on May 06, 2016 |

Remark: Testing is not performed on the above listed test item(s). Acceptable documentation is required to verify the compliance with specified test standard.

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Labeling and Construction Qualities requirement – Client's protocol

TY-001-US

| Evaluation | Citation/Method | Criteria | Result |
|---|--|---|--------|
| Determination of Children's Product and Age Grading | ASTM F963, Section 5.2 Annex A1 / CPSC Age Grade Determination guideline / 16 CFR 1200 | <p>Product category should be determined according to national guidelines and industrial standards. The major categories are (1) Toys, (2) Children's Product, (3) Child-care articles, and (4) General Use Products</p> <p>All products shall be tested according to either the appropriate age grade, as determined by MTS or the labeled age grade if it is more stringent. In the event the sample is not age labeled, MTS will determine the appropriate age grade and test accordingly.</p> <p>Label Age Grade: Not for children under 3 years Appropriate Age Grade: Over 3 years of age Tested Age Grade: Over 3 years of age</p> <p>[For products except apparel and footwear] - Age grade labeling is required on the packaging of all toys and children's products, unless (1) the appropriate age grade for the product is all ages (0+), <u>or</u> (2) the product has been tested to and meets the requirements applicable to toys/children's products for all ages. - The packaging and product shall not contain any statement contradicts the appropriate age grade. For example, "This is not a toy.", "Do not give it to children.", "For Adult Use Only."</p> <p>Remark: - Presence of Age Warning fulfills the age grade labeling requirement. For example, "Not for children under 3 yrs." - During Pre-Production Review, report(s) could be submitted to show the item meets all ages requirements - During Certification/ Verification Test, perform all ages (0+) tests on an extra sample to check whether it meets all ages requirements.</p> <p>[Effective Date 1st Nov 2013]</p> | P |

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| Evaluation | Citation/Method | Criteria | Result |
|--|--|---|---|
| Labeling of art materials | 16 CFR 1500.14(b)(8) Art materials / ASTM D4236-94(2011) Standard Practice for Labeling Art Materials for Chronic Health Hazards | Shall conform to the labeling requirement as defined by 16 CFR 1500.14 / ASTM D4236. The labeling requirements are evaluated according to the recommendations of the LHAMA document provided by the client. | P |
| Tracking label for children's products | Consumer Product Safety Improvement Act, Section 103. Tracking Labels for Children's Products | Any children's product shall place permanent, distinguishing marks on the product and its packaging, to the extent practicable, that will enable – (A) the manufacturer to ascertain the location and date of production of the product, cohort information (including the batch, run number, or other identifying characteristics), and any other information determined by the manufacturer to facilitate ascertaining the specific source of the product by reference to those marks (B) the ultimate purchaser to ascertain the manufacturer or private labeler, location and date of production of the product, and cohort information (including the batch, run number, or other identifying characteristics). Dollar General Tracking label requirement: • Only evaluate the present of the tracking label. • Report tracking code on product and packaging. Dollar General Tracking Code Format: (1) For items of Dept 300 - 350, should be 11 digits. 1st - 8th is SKU; 9th is month code; 10th - 11th is year code. Month Code and Year Code follow Shipdate. Month Code is A = January, B = February, C = March, and so on. Year Code is 15 = Year 2015, 16 = Year 2016, 17 = Year 2017, and so on. (2) For items not Dept 300 - 350, either below format depends on PO. a) PO begin with "IN", should be 7 digits. 1st - 4th is character of PO after "IN"; 5th is a letter; 6th - 7th is 2 number b) PO not begin with "IN", should be "DG" + Tracking Code from system | P On Product: DG10RR23006 On Packaging: DG10RR23006 |
| Labeling for toys | ASTM F963-11 Standard Consumer Safety Specification for Toy Safety, Section 5 to 7 | Shall meet the labeling requirements specified in the standard. | P |

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| Evaluation | Citation/Method | Criteria | Result |
|--|--|--|--------|
| Toys/Children's Products: Choking Hazard warnings for small parts, balloons, marbles, balls | 16 CFR 1500.19 / 16 CFR 1500.18(a)(17) | Shall conform to the labeling requirement as defined by 16 CFR 1500.19 | P |
| Sharp points | 16 CFR 1500.48 / 16 CFR 1500.50-53 | Products intended for children under 8 years of age shall have no accessible, potentially hazardous sharp points before or after abuse tests. - 4 Mechanical test required | P |
| Sharp edges | 16 CFR 1500.49 / 16 CFR 1500.50-53 | Products intended for children under 8 years of age shall have no accessible, potentially hazardous sharp edges before or after abuse tests. - 4 Mechanical test required | P |
| Mechanical hazards | ASTM F963-11 Standard Consumer Safety Specification for Toy Safety | Toys shall meet the requirements specified in the standard - 4 Mechanical test required | P |
| Flammability of solid | ASTM F963-11, Section 4.2 / 16 CFR 1500.44 / 16 CFR 1500.3(c)(6)(vi) | Shall not exceed the maximum allowable limit of no greater than 0.1 inches per second. | P |
| 16 CFR 1500.3(c)(6)(iii) Combustible liquids | 16 CFR 1500.3(c)(6)(iii) / 16 CFR 1500.43(a) | Method of test for flashpoint of potentially volatile combustible materials (150 °F / 65.6 °C). All liquid filled items intended or likely to be used by children shall comply with this requirement. [Document Review] In lieu of testing, test report can be submitted if dated within one year. | P |

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| Evaluation | Citation/Method | Criteria | Result |
|--|---|---|--------|
| CPSIA Total lead content in substrate material | Consumer Product Safety Improvement Act of 2008 / ASTM F963-11 clause 4.3.5.2 (2) (a) / EPA 3050B(mod) / EPA 3051(mod) / EPA 3052(mod) / CPSC-CH-E1001-08 / CPSC-CH-E1002-08 / 16 CFR 1500.91 | <p>All accessible substrates, before and after use and abuse testing, on items intended for children ages 12 and under shall not contain lead in excess of 0.01% (100ppm) of the weight of the total content.</p> <p>The materials listed in the lead content in substrate exemption list below will be exempted from testing; it is the vendors' responsibility to ensure compliance to the applicable requirements. Vendor should provide accurate BOM or information to grant the exemption from testing</p> <p>Report actual results or include data table within report</p> <p>Composite testing is allowed up to 3 similar materials. If composite result exceeds the adjusted limit (regulatory limit divided by the number of composites), individual materials will be analyzed.</p> | P |

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| Evaluation | Citation/Method | Criteria | Result |
|--|--|--|--------|
| ASTM F963-11 Clause 4.3.5.1 (2) / 4.3.5.2 Total heavy metal screening: Clause 8.3.1 CPSC-CH- E1001-08.1 (metal substrates) CPSC-CH- E1002-08.1 (non-metal substrates) CPSC-CH- E1003-09 (paint and similar surface- coating materials) (modified) Soluble heavy metal: Clause 8.3.2 / 8.3.5 | Soluble Heavy metal contents in coating / substrate | <p>All accessible surface coatings and substrate materials of a toy product shall not contain compounds of which the soluble heavy metal content exceeds the levels by weight (mg/kg) of the contained solid including pigments, film solids and driers. [Antimony (Sb) 60 mg/kg, Arsenic (As) 25 mg/kg, Barium (Ba) 1000 mg/kg, Cadmium (Cd) 75 mg/kg, Chromium (Cr) 60 mg/kg, Lead (Pb) 40 mg/kg, Mercury (Hg) 60 mg/kg, Selenium (Se) 500 mg/kg]</p> <p>Modeling clay: [Antimony (Sb) 60 mg/kg, Arsenic (As) 25 mg/kg, Barium (Ba) 250 mg/kg, Cadmium (Cd) 50 mg/kg, Chromium (Cr) 25 mg/kg, Lead (Pb) 40 mg/kg, Mercury (Hg) 25 mg/kg, Selenium (Se) 500 mg/kg]</p> <p>Accessible glass, metal and ceramic toys or parts of toys that are small parts (that is, that fit into the test fixture specified at 16 CFR 1501 are also subject to this requirement.)</p> <p>In addition, metallic toys or metallic toy components which are small parts shall not exhibit extraction of more than 200 µg of cadmium.</p> <p>Note: 1) For surface coating, metallic material, and textile, soluble heavy metal content testing per 8.3.2 or 8.3.5 will be performed directly. 2) For substrate material (excluding metallic material and textile), total heavy metal content screening will be performed. (i) If results are below soluble limits for each element, the material can be considered to conform to requirement. (ii) If results exceed soluble limits for each element, additional soluble testing per 8.3.2 or 8.3.5 will be performed.</p> <p>Report of ASTM F963 will be issued with note in the report "Soluble lead (Pb) requirement is reduced to 40ppm as per client requirement."</p> <p>Composite testing for total heavy metal content screening is allowed up to 3 similar materials. If composite result exceeds the adjusted limit (regulatory limit divided by the number of composites), individual materials will be analyzed.</p> <p>Composite testing for soluble heavy metal content is not allowed.</p> | P |

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| ASTM F963-11 Clause 4.3.5.1 (2) / 4.3.5.2 Total heavy metal screening: Clause 8.3.1 CPSC-CH- E1001-08.1 (metal substrates) CPSC-CH- E1002-08.1 (non-metal substrates) CPSC-CH- E1003-09 (paint and similar surface- coating materials) (modified) Soluble heavy metal: Clause 8.3.2 / 8.3.5 | Soluble Heavy metal contents in coating / substrate | Remark: 1) Accessible substrates shall meet the requirement if: (i) All toys parts (0-14 years of age) intended to be mouthed or contact food or drink, components of toys which are cosmetics, and components of writing instruments categorized as toys; (ii) Toys intended for children less than 6 years of age, that is, all accessible parts and components where there is a probability that those parts and components may come into contact with the mouth. 2) Materials in 16 CFR 1500.88 or 16 CFR 1500.91 (Lead content in substrate exemption list) as exempt from testing and certification requirements are exempted for soluble lead requirement. 3) Packaging materials are not subjected to these requirements unless they are intended to be retained as part of the toy or intended to provide play value. 4) Paper and paperboard; writing instrument nibs are exempted from testing. [Client Requirement] | P |

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| Evaluation | Citation/Method | Criteria | Result |
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| BBP / DBP / DEHP content DnOP / DINP / DIDP content | Consumer Product Safety Improvement Act of 2008 Phthalate Content - US CPSIA, Title I, Section 108 California Assembly Bill AB1108 | <p>Children's toys and childcare articles shall not contain concentrations of more than 0.1% BBP, DBP or DEHP.</p> <p>Children's toys that can be placed in the mouth or childcare articles shall not contain concentrations of more than 0.1% DINP, DIDP or DnOP.</p> <p>For the purpose of this ban; "Children's toy" means a consumer product designed or intended by the manufacturer for a child 12 years of age or younger for use by the child when the child plays. "Child care article" means a consumer product designed or intended by the manufacturer to facilitate sleep, relaxation or the feeding of a child 3 years of age or younger or to help such children with sucking or teething. "Can be placed in a child's mouth" means if any part of the toy can actually be brought to the mouth and kept in the mouth by a child so that it can be sucked or chewed. If the product can only be licked, it is not regarded as able to be placed in the mouth. If a toy or part of a toy in one dimension is smaller than 5 centimeters, it can be placed in the mouth.</p> <p>Actual testing would be conducted on the following accessible plastics materials, plasticizer print, scrapable surface coatings, decals, polymeric coated materials (unscrapable), adhesives and sealants (exclude adhesive for stickers), toy nail polish, reusable packaging, electrical plug or cables and plastic stealth of electrical wires Vendor shall be responsible for the compliance of all other accessible materials and inaccessible materials.</p> <p>a. Poly vinyl chloride (PVC) b. Poly vinylidene chloride (PVDC) c. Poly vinyl acetate (PVAc) d. Poly urethane (PU) e. Ethylene propylene diene monomer rubber (EPDM) f. Ethylene vinyl acetate (EVA) g. Other foam plastics (except polyolefins) h. Natural and synthetic rubber i. Silicone j. Thermoplastic elastomers (TPEs) k. Plastic materials other than polyolefins with shore A hardness < 90</p> <p>In case of insufficient material for testing found on number of samples specified in the protocol, vendor needs to provide additional samples for testing.</p> <p>Note: BOM shall be provided for lab. information.</p> <p>Report actual results or include data table within report.</p> <p>Composite testing is allowed up to 3 similar materials. If the composite result exceeds the adjusted limit (regulatory limit divided by the number of components), individual materials will be analyzed.</p> | P |

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| Evaluation | Citation/Method | Criteria | Result |
|--|--|---|--------|
| LHAMA Evaluation | ASTM F963-11, Section 4.29 / 16 CFR 1500.14(b)(8) / 16 CFR 1500.85(a)(4) ASTM D-4236 | Samples shall meet the requirements intended to minimize the potential risk associated with the use of art materials that present chronic, long-term health hazards (ASTM D4236/LHAMA). [Document Review] In lieu of testing, test report can be submitted if dated within five years. | P |
| 16 CFR 1500 Toxicity & irritancy claim | ASTM F963-11, Section 4.3.1 / 16 CFR 1500.3(c) | Products intended for use by children, including toys and parts of toys, must not be toxic (acute), a skin irritant, eye irritant, corrosive, or a strong sensitizer. Products that are not intended for use by children must be labeled appropriately if a toxicological hazard is present. Toxicological Risk Assessment shall be conducted to substantiate the compliance of the regulation for the following components: - All toy cosmetics, liquids, pastes, putties, gels and powders regardless of claim - Other materials bearing a "NON-TOXIC" claim on samples and/or its packaging [Document Review] In lieu of testing, test report can be submitted if dated within five years. | P |
| 16 CFR 1500.14 Hazardous liquid (GC scan) | 16 CFR 1500.14 | To identify the presence of following potentially hazardous ingredients for accessible liquid: (1) Ethylene Glycol 10% or greater (2) Diethylene Glycol 10% or greater (3) Methanol 4% or greater (4) Benzene 5% or greater (5) Turpentine 10% or greater (6) Petroleum Distillates 10% or greater (7) Toluene 10% or greater (8) Xylene 10% or greater [Document Review] In lieu of testing, test report can be submitted if dated within one year. | P |
| 16 CFR 1500.231 Hazardous liquid (GC scan) | 16 CFR 1500.231 | To identify the presence of potentially hazardous ingredients, all liquid filled items intended or likely to be used by children shall comply with this requirement. [Document Review] In lieu of testing, test report can be submitted if dated within one year. | P |

Note: P = Pass F = Fail NA = Not applicable NR = Not Requested

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Location of Tracking Label

| Tracking label on packaging | Tracking label on product |
|--|--|
|  |  |

Packaging Details

| | |
|--|--|
|  |  |
|  |  |

****End of Test Report****

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NOTE:

If there is question or concern regarding the above results, please contact us via email iyang@mts-global.com

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