



Revised Test Report

PREPARED FOR:

Looney Labs
Attn: Kristine Greer
4920 Niagara Rd. Suite 405
College Park, MD 20740

Testing ID: 100118855A-1

Order Number: 11175134

Trace Code & Receipt Date(s): C160578, February 12, 2016

Dates Test(s) Conducted: February 24, 2016 – February 29, 2016

Supersedes Report Date: March 3, 2016

Test Report Date: March 25, 2016


PRODUCT(S) TESTED:

Mad Libs
SKU: LOO-072-C
Age Grade: 10+ Years

TEST(S) PERFORMED:	TEST METHOD(S):	RESULT(S):
CPSIA & California Prohibitions of Phthalates in Toys & Child Care Articles (7P)	CPSC-CH-C1001-09.3 2010 Citation: CPSIA Public Law 110-314 (6P) & California Health & Safety Code, Sec. 108935-108939 (6P + DnHP)	Pass
Total Heavy Element Content Screening	ASTM F963, Sec. 4.3.5, 8.3.1 & Annex A7 2011 Citation: CPSIA Public Law 110-314	Pass
Total Lead Containing Paint/Surface Coating	CPSC-CH-E1003-09.1 2011 Citation: 16 CFR 1303 & 16 CFR 1109.21	Pass
Toxics in Packaging	TP0165 2008 Revision: Current Citation: State Legislation (Modified)	Pass
Flammability of Solids: Toys	16 CFR 1500.44 & ASTM F963 (2011), Sec. 4.2 & Annex A5	Pass
Age Grading: Toys	ASTM F963, Sec. 5.2 & Annex A1 2011 Citation: CPSIA Public Law 110-314	Ref Only
Country of Origin Marking	Visual Inspection Citation: 19 CFR 134.11 & 19 CFR 134.33	Pass
CPSIA Tracking Labels for Children’s Products	Visual Inspection Citation: 15 U.S.C. §2063(a)(5) (CPSA)	Pass
Producer Markings: Toys	ASTM F963, Sec. 7.1 2011 Citation: CPSIA Public Law 110-314	Pass
Material Quality	ASTM F963, Sec. 4.1 & 4.3.1 (Modified) 2011 Citation: CPSIA Public Law 110-314	Pass
Sharp Accessible Edges: Over 8	16 CFR 1500.49 & ASTM F963, Sec. 4.7 & 8.5-8.10 (Modified) 2011 Citation: CPSIA Public Law 110-314	Ref Only
Sharp Accessible Points: Over 8	16 CFR 1500.48 & ASTM F963, Sec. 4.9 & 8.5-8.10 (Modified) 2011 Citation: CPSIA Public Law 110-314	Ref Only

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TEST RESULTS

NOTE(S):

See individual Test Results attached.

A: A modification has been made to update CPSIA Tracking Labels for Children's Products test to a Pass.

Bobby S. Cammilleri
Client Services Specialist
nld/kc/np

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TEST RESULTS

Chemical/Analytical				
Test Property	Test Method/Citation	Product Requirement	Test Results	Rating
CPSIA & California Prohibitions of Phthalates in Toys & Child Care Articles (7P)	CPSC-CH-C1001-09.3 2010 Citation: CPSIA Public Law 110-314 (6P) & California Health & Safety Code, Sec. 108935-108939 (6P + DnHP)	BBP, DBP, DEHP, DIDP, DnHP, DINP, and DnOP: < or = 0.1% (1,000 ppm) each. Compositing of phthalates is performed under the guidelines set by CPSC as instructed per 16 CFR 1109.21. A maximum of 3 materials or composites and only "like" materials can be composited.	Box Surface Coating: DBP: <0.004% BBP: <0.004% DEHP: <0.004% DnOP: <0.004% DINP: <0.010% DIDP: <0.010% DnHP: <0.004% Card / Sentence Card Surface Coating: DBP: <0.004% BBP: <0.004% DEHP: <0.004% DnOP: <0.004% DINP: <0.010% DIDP: <0.010% DnHP: <0.004% Instruction / Flyer Surface Coating: DBP: <0.004% BBP: <0.004% DEHP: <0.004% DnOP: <0.004% DINP: <0.010% DIDP: <0.010% DnHP: <0.004%	Pass
Total Heavy Element Content Screening	ASTM F963, Sec. 4.3.5, 8.3.1 & Annex A7 2011 Citation: CPSIA Public Law 110-314	If results are below soluble limits for each element as prescribed in the appropriate table, the material can be considered to conform to requirements without further testing. If soluble limits in the appropriate table are exceeded, additional soluble testing will be required to confirm compliance. Table 1 limits for Surface Coatings and Substrates (< or equal to the following): Antimony: 60 ppm Arsenic: 25 ppm Barium: 1,000 ppm Cadmium: 75 ppm Chromium: 60 ppm Lead: 90 ppm Mercury: 60 ppm Selenium: 500 ppm Table 2 limits for Modeling Clays included as Part of a Toy (< or equal to the following): Antimony: 60 ppm Arsenic: 25 ppm Barium: 250 ppm Cadmium: 50 ppm Chromium: 25 ppm Lead: 90 ppm Mercury: 25 ppm Selenium: 500 ppm NOTE: If this screening test is selected, then soluble migrated elements testing for surface coatings and substrates is not performed, unless additional testing is required, as outlined above, to confirm compliance when the screening results exceed soluble limits.	Box Surface Coating: Antimony: <5 ppm Arsenic: <4 ppm Barium: <10 ppm Cadmium: <2 ppm Chromium: <6 ppm Lead: <4 ppm Mercury: <5 ppm Selenium: <14 ppm Card / Sentence Card Surface Coating: Antimony: <5 ppm Arsenic: 4 ppm Barium: 10 ppm Cadmium: <2 ppm Chromium: <6 ppm Lead: <4 ppm Mercury: <5 ppm Selenium: <14 ppm Instruction / Flyer Surface Coating: Antimony: <5 ppm Arsenic: <4 ppm Barium: <10 ppm Cadmium: <2 ppm Chromium: <6 ppm Lead: <4 ppm Mercury: <5 ppm Selenium: <14 ppm	Pass

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Test Property	Test Method/Citation	Product Requirement	Test Results	Rating
Total Lead Containing Paint/Surface Coating	CPSC-CH-E1003-09.1 2011 Citation: 16 CFR 1303 & 16 CFR 1109.21	< or = 90 ppm lead content for the following: 1) Wet paint and/or other similar surface coating materials; 2) Toys and Children's products that bear paint and/or similar surface coating materials; 3) Furniture that bears paint and/or similar surface coating materials. NOTES: 1) A maximum of 3 materials or composites and only "like" materials can be composited. 2) Individual States may have additional requirements regarding the presence of lead in consumer products; this section relates only to the U.S. Federal Regulation 16 CFR1303, and is not intended to represent compliance with any individual State regulation.	Box Surface Coating: <4 ppm Card / Sentence Card Surface Coating: <4 ppm Instruction / Flyer Surface Coating: <4 ppm	Pass
Toxics in Packaging	TP0165 2008 Revision: Current Citation: State Legislation (Modified)	Modification: If compositing is performed, then the following three composites will be used: 1) one composite on paper/board components; 2) one composite on plastic packaging; 3) one composite on metal components. The sum of the concentrations of lead, mercury, cadmium and hexavalent chromium that can be found in any package or packaging components, including inks or labels: < or = 100 ppm (0.01%). For recycled materials, the sum of the concentrations of lead, mercury, cadmium and hexavalent chromium that can be found in any package or packaging components, including inks or labels, shall not exceed 200 ppm (0.02%).	Box Film: Cadmium: <2 ppm Chromium: <6 ppm Lead: <4 ppm Mercury: <5 ppm Total of 4 Elements: <17 ppm	Pass
Flammability				
Test Property	Test Method/Citation	Product Requirement	Test Results	Rating
Flammability of Solids: Toys	16 CFR 1500.44 & ASTM F963 (2011), Sec. 4.2 & Annex A5	Accept if burn rate of all samples is <0.1 inch (2.5 mm)/second. Accept and consider further investigation for action to improve performance if burn rate of all samples is >0.1 inch (2.5 mm)/second but <0.15 inch (3.75 mm)/second. Reject and repeat test (with 4 additional samples, one time only) if burn rate of one sample is > or = 0.15 inch (3.75 mm)/second. Reject if burn rate of any of retested samples is > or = 0.15 inch (3.75 mm)/second. Reject if burn rate of more than one of initial four samples is > or = 0.15 inch (3.75 mm)/second.	Burn Rate (in/sec): Box: Sample 1: Did Not Ignite Sample 2: Did Not Ignite Sample 3: Did Not Ignite Sample 4: Did Not Ignite	Pass
Labeling				
Test Property	Test Method/Citation	Product Requirement	Test Results	Rating
Age Grading: Toys	ASTM F963, Sec. 5.2 & Annex A1 2011 Citation: CPSIA Public Law 110-314	A toy or its retail packaging should be clearly, conspicuously and appropriately labeled to indicate the minimum age for its intended use. In the absence of such a label, UL shall evaluate the toy for age grading and shall subject it to the most stringent applicable requirements.	Tested: 10+ labeled: 10+	Ref Only

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TEST RESULTS

Labeling				
Test Property	Test Method/Citation	Product Requirement	Test Results	Rating
Country of Origin Marking	Visual Inspection Citation: 19 CFR 134.11 & 19 CFR 134.33	Unless excepted, every article of foreign origin (or its container) imported into the United States shall be marked in a conspicuous place as legibly, indelibly, and permanently as the nature of the article (or container) will permit, in such manner as to indicate to an ultimate purchaser in the United States the English name of the country of origin of the article, at the time of importation into the Customs territory of the United States. Containers of articles excepted from marking shall be marked with the name of the country of origin of the article unless the container is also excepted from marking.	MADE IN THE USA	Pass
CPSIA Tracking Labels for Children's Products	Visual Inspection Citation: 15 U.S.C. §2063(a)(5) (CPSA)	Product and its packaging shall bear permanent distinguishing marks, as required and to the extent practicable, that allow the manufacturer to ascertain the location and date of production of the product, cohort information (including the batch, run number, or other identifying characteristic), and any other information determined by the manufacturer to facilitate ascertaining the specific source of the product by reference to those marks. These marks shall also allow the ultimate purchaser to ascertain the manufacturer or private labeler, location and date of production of the product, as well as cohort information (including the batch, run number, or other identifying characteristic). Product must have manufacturer or private labeler name included on the product and its packaging, unless it is not practicable to place on both.	Packaging: 388370 Major Component: Cards not present; not practical.	Pass
Producer Markings: Toys	ASTM F963, Sec. 7.1 2011 Citation: CPSIA Public Law 110-314	A toy's principal component or its packaging shall be legibly and conspicuously marked with the name and address of the producer or distributor. All of such markings shall be resistant to normal use conditions.	Looney Labs P.O. Box 761 College Park, MD 20741	Pass
Mechanical				
Test Property	Test Method/Citation	Product Requirement	Test Results	Rating
Material Quality	ASTM F963, Sec. 4.1 & 4.3.1 (Modified) 2011 Citation: CPSIA Public Law 110-314	Modification: UL is unable to confirm if reprocessed materials are used. The manufacturer is responsible for conformance of such materials to the Federal Hazardous Substances Act. Toys may be made from new or reprocessed materials and shall be visually clean and free from infestation. The materials shall be assessed visually by the unaided eye rather than by magnification.	The samples tested appear to be visually clean and free from infestation.	Pass
Sharp Accessible Edges: Over 8	16 CFR 1500.49 & ASTM F963, Sec. 4.7 & 8.5-8.10 (Modified) 2011 Citation: CPSIA Public Law 110-314	Modification: The result of this test is reported for reference only; the result is not rated. Sample is assessed in as-received condition, and any nonfunctional hazardous sharp edges are noted.	No sharp edges are present in as received condition.	Ref Only
Sharp Accessible Points: Over 8	16 CFR 1500.48 & ASTM F963, Sec. 4.9 & 8.5-8.10 (Modified) 2011 Citation: CPSIA Public	Modification: The result of this test is reported for reference only; the result is not rated. Sample is assessed in as-received condition, and any nonfunctional hazardous sharp points are noted.	No sharp points are present in as received condition.	Ref Only

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Looney Labs

Date: March 25, 2016

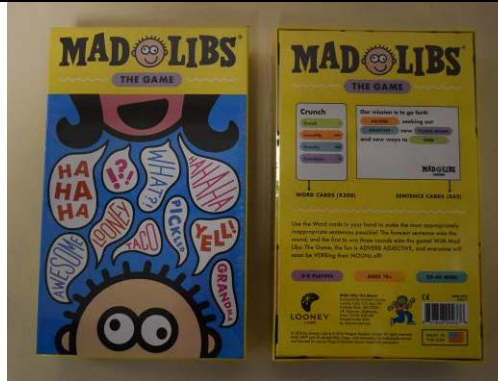
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TEST RESULTS

Law 110-314

PRODUCT PHOTO(S)



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

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