



Revised Test Report

PREPARED FOR:

Gallo & Spence Toys, LLC
Attn: Brett Spence
PO Box 341881
Austin, TX 78734

Testing ID: 100108845A

Order Number: 10595100

Trace Code & Receipt Date(s): C145378, November 25, 2014

Dates Test(s) Conducted: December 2, 2014 – December 8, 2014

Supersedes Test Report Dated: December 8, 2014

Test Report Date: December 19, 2014

PRODUCT(S) TESTED:

Decals & Warning Label
Age Grade: 18 Months to 5 Years

| TEST(S) PERFORMED: | TEST METHOD(S): | RESULT(S): |
|---|--|------------|
| Phthalates (7P) : BBP, DBP, DEHP, DIDP, DnHP, DINP & DnOP | CPSC-CH-C1001-09.3 | Pass |
| Total Heavy Element Content Screening | ASTM F963, Sec. 4.3.5, 8.3.1 & Annex A7 2011 | Pass |
| Toxics in Packaging | TP0165 | Pass |

NOTE(S):

See individual Test Results attached. Modification has been made per client request to change Prepared For to Gallo & Spence Toys, LLC.

Bobby S. Cammilleri
Client Services Specialist
Toys & Hardlines
nld

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TEST RESULTS

| Chemical/Analytical | | | | |
|---|---|--|--|--------|
| Test Property | Test Method/Citation | Product Requirement | Test Results | Rating |
| Phthalates (7P) : BBP, DBP, DEHP, DIDP, DnHP, DINP & DnOP | CPSC-CH-C1001-09.3 CPSIA Public Law 110-314 (6P) & California Health & Safety Code, Sec. 108935-108939 (6P + DnHP) | BP, 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. | Decal Sheet: DBP: <0.004% BBP: <0.004% DEHP: <0.004% DnOP: <0.004% DINP: <0.010% DIDP: <0.010% DnHP: <0.004% Warning Label: 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. | Decal Sheet: Antimony: <5 ppm Arsenic: <4 ppm Barium: <10 ppm Cadmium: <2 ppm Chromium: <6 ppm Lead: <4 ppm Mercury: <5 ppm Selenium: <14 ppm Warning Label: 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 |
| Toxics in Packaging | TP0165 2008 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, | Decal Sheet Backing: Cadmium: <2 ppm Chromium: <6 ppm Lead: <4 ppm Mercury: <5 ppm Total of 4 Elements: <17 ppm | Pass |



Gallo & Spence Toys, LLC

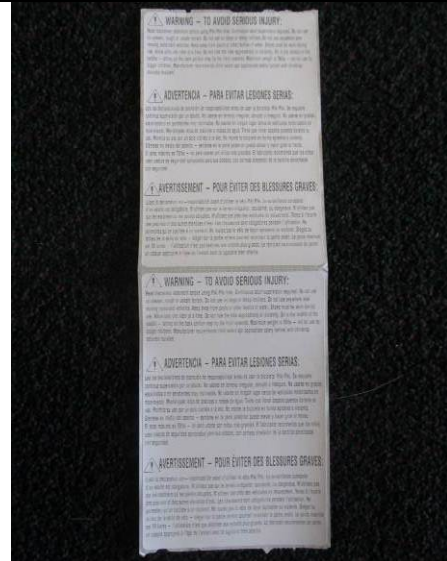
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TEST RESULTS

PRODUCT PHOTO(S)



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

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