

TEST REPORT**CUSTOMER:**

Product Name:

Age labeling: 3 years and up

Age grading:

Supplier:

Sample received date: December 19, 2008

Date of testing ended: January 6, 2009

TEST CONDUCTED:

AS REQUESTED BY THE APPLICANT, FOR DETAILS REFER TO ATTACHED PAGE(S)

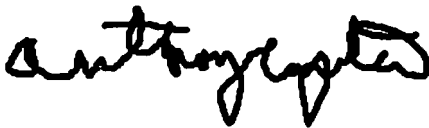
CONCLUSION:Tested SamplesStandardResult

1. 16 CFR 1500 Physical & Mechanical
2. 16 CFR 1303 Lead in Surface Coating
3. Total Lead in Substrate (Composite)

1. Does Comply
 2. Does Comply
 3. Below the Limits
-

PAGE 1/TO BE CONTINUED

TOTAL 5 PAGES

PREPARED BY:**SIGNED FOR THE COMPANY BY:**

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Account Manager

Ariel Weinstein
Quality Management Specialist

The test results stated in this report relate only to the item(s) tested. This test report may not be reproduced except in full, without written approval of Intertek.

Tests identified with an asterisk (*) have been subcontracted.

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(1.) Mechanical Hazards: Simulated Use and Abuse Testing

Procedure: The submitted samples were tested for compliance with the requirements of 16 CFR 1500.48 Sharp Point, 16 CFR 1500.49 Sharp Edges and 16 CFR 1501 Small Parts, both before and after conditioning as set forth in 16 CFR 1500.50. If packaging was included, compliance with the Child Safety Protection Act (Pub L. No. 103-267) was also reviewed.

Age Label: All Ages **Age Grade and Tested To:** All Ages

Sample ID:

Test Results:

Use/Abuse Tests	Sharp Point	Sharp Edge	Small Parts
As Received	P	NA	P
After Impact [1500.51 (b)]	P	NA	P
After Bite [1500.53 (c)] ¹	P	NA	P
After Flexure [1500.53 (d)]	NA	NA	NA
After Torque [1500.53 (e)]	P	NA	P
After Tension [1500.53 (f)] ²	P	NA	P
After Compression [1500.53 (g)]	P	NA	P

Conclusion: When tested as specified, the submitted sample(s) does comply with the U.S. Federal Hazardous Substances Act 16 CFR 1500 as indicated.

¹Mouth toys: 1500.53 (100 lb. load)

²Tension test applied to the same samples tested under torque



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(2.) Chemical Analysis: Total Lead (Surface Coating)

Procedure: Analysis of the surface coating/wet paint was performed by *Inductively Coupled Argon Plasma Spectroscopy* to determine compliance with **16 CFR 1303**.

Requirement: The lead content shall not exceed 600 ppm of the dried paint film as required by **16 CFR 1303**.

However, as of August 14, 2009, the limit for total lead content will be lowered to 90 ppm in accordance with the Consumer Product Safety Improvement Act of 2008 (CPSIA).

Sample Utilized: Coating Removed from Product

Test Results:

	Results (ppm)	Limit (ppm)
	1	
Total Lead	< 10	600

Component	Description
1	Glow in the dark coating on _____ on cover

Conclusion: When tested as specified, the submitted sample **does comply** with 16 CFR 1303 requirements.



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(3.) Chemical Analysis: Total Lead in Substrates (Composite)

Procedure: Acid digestion per EPA 3050B/3051 was used and the total lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

Requirement: The lead content shall not exceed 600 ppm of any part of the product as required by the Consumer Product Safety Improvement Act of 2008 (CPSIA 2008).

However, as of August 14, 2009, the limit for total lead content will be lowered to 300 ppm.

Sample ID:

Sample Utilized: Complete Product Digested

Test Results:

Parameter	Results (ppm)					Limit (ppm)
	1	2	3	4	5	
Total Lead	< 10	< 10	< 10	< 10	< 10	600

Component	Description
1	Composite green, yellow and black on cover
2	Composite blue, pink and white in inside front cover
3	Composite orange and white on page 4
4	Composite purple and green on page 9
5	Composite orange and black border on back cover

Note: In order to determine and report a definitive conclusion, separate colors must be tested. Composite testing is not permitted as per the Consumer Product Safety Improvement Act of 2008.

Conclusion: When tested as specified, the submitted composite sample results are below the limits set forth in the Consumer Product Safety Improvement Act of 2008 (CPSIA 2008/H.R. 4040), Title I, Section 101 for total lead content in substrates.



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END OF REPORT