

Test Report

Report No.: SZT09030503963

Page 1 of 4

Client : REGENT PUBLISHING SERVICES LIMITED
Address : 6/F HANG TUNG RESOURCES CENTRE, NO.18.A KUNG NGAM VILLAGE ROAD.
SHAU KEI WAN. HONG KONG

Report on the submitted sample said to be:

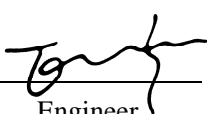
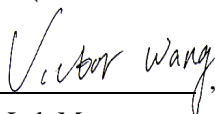
Sample Name : Toys
Item No. : 20041 & 20052
P.O No. : 2140 & 2141
Manufacturer : Regent Publishing Services Limited
Labelled Age Grading : China
Exported to : U.S.A
Labelled Age Grading : 8+
Sample Received Date : Mar.05, 2009
Sample Tested Date : Mar.05, 2009 to Mar.10, 2009

TEST REQUEST

CONCLUSION

1)Lead Content test requirement of Title 16, Code of Federal Regulations, Chapter II – Consumer Products Safety Commission of U.S.A	PASS
2)US Consumer Products Safety Improvement Act 2008 (CPSIA)(H.R. 4040)	
- Lead in surface-coatings and similar materials of children’s product	PASS
- Lead in substrate materials of children’s product	PASS

Test Results: Please refer to next page(s)

Inspected by: , Approved by: , Approved date: 2009-03-10
Engineer Lab Manager



Building C, Hongwei Industrial Zone, Baoan 70 District, Shenzhen

Test Report

Report No.: SZT09030503963

Page 2 of 4

1) CPSC

▼ BAN OF LEAD-CONTAINING PAINT AND CERTAIN CONSUMER PRODUCTS BEARING LEAD-CONTAINING PAINT

As Specified in Title 16 Part 1303 Code of Federal Regulations, Acid Digestion Method was Used and Total Lead Content was Performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Element	Result (%)	Limit (%)
	Transparent lacquer	
Total Lead(Pb)	<0.0005	0.060

Remark:

- < = Less than
- % = Percentage based on dry weight of sample

2) US Consumer Products Safety Improvement Act 2008 (CPSIA)(H.R. 4040)

▼ LEAD IN SURFACE-COATING AND SIMILAR MATERIALS OF CHILDREN'S PRODUCT

As Specified in Consumer Products Safety Improvement Act 2008 (CPSIA)(H.R. 4040) and Title 16 Part 1303 Code of Federal Regulations, Chapter II – Consumer Products Safety Commission of U.S.A, Acid Digestion Method was Used and Total Lead Content was Determined by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Element	Result (ppm)	Limit ^{#1} (ppm)
	Transparent lacquer	
Total Lead	<5	600

Remark:

- < = Less than
- ppm= parts per million based on dry weight of sample
- ^{#1} = The total Lead limit for surface coatings and similar materials will be **90ppm** (Effective

Date : August 14, 2009)

Building C, Hongwei Industrial Zone, Baoan 70 District, Shenzhen

Test Report

Report No.: SZT09030503963

Page 3 of 4

▼ **LEAD IN SUBSTRATE MATERIALS OF CHILDREN'S PRODUCT**

As Specified in Consumer Products Safety Improvement Act 2008 (CPSIA)(H.R. 4040), Acid Digestion Method was Used and Total Lead Content was Determined by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

<u>Element</u>	<u>Result</u> (ppm)	<u>Limit</u> ^{#2} (ppm)
	White paper board	
Total Lead	<5	600

Remark:

- < = Less than
- ppm= parts per million based on dry weight of sample
- ^{#2} = The total Lead limit for substrate materials will be **300ppm** (Effective Date : August 14, 2009)

Building C, Hongwei Industrial Zone, Baoan 70 District, Shenzhen

Test Report

Report No.: SZT09030503963

Page 4 of 4

Photo of the sample



*** End of report ***

This report is considered invalidated without the Special Seal for Inspection of the CTI, This report shall not be altered, increased or deleted. The results shown in this test report refer only to the sample(s) tested. Without written approval of CTI, this test report shall not be copied except in full and published as advertisement.

Building C, Hongwei Industrial Zone, Baoan 70 District, Shenzhen