

Test Report No. : Q00049697a 001

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Client: BRIGHT SPOTS GAMES

3728 PASEO VISTA FAMOSA, RANCHO SANTA FE, CA 92091

Test Item(s): Toys

**Identification/
Model No(s):** Flower Power Matching Game: Feeling Sweet
BRB0007

Sample Receiving date: 24 Sep 2010

Delivery condition: Apparent good, Samples tested as received

Test Specification:

Test Result:

1	ASTM F963-08: Flammability on solids and soft toys	PASS
2	CPSIA Sect 101, and Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): Total lead content in substrate materials	PASS
3	CPSIA Sect 108 : Phthalates	PASS
4	CPSIA Sect 103: Tracking label	PASS

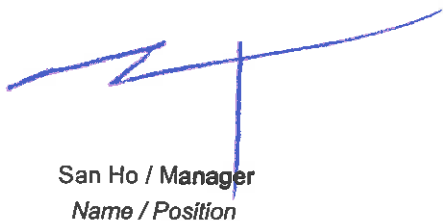
Other Information:

Country of Origin : China

Country of Destination : USA

Our reference no. of this report: Q00049165a

For and on behalf of
TÜV Rheinland (Hong Kong) Ltd.



San Ho / Manager
Name / Position

16 Nov 2010
Date

Test result is drawn according to the kind and extent of tests performed.

This test report relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.



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Material ListItem: Flower Power Matching Game: Feeling Sweet
BRB0007

Material No.	Material	Color	Location
M001	Whole Product	Multi-color	Whole product
M002	Plastic	Transparent	Laminate - Box and card
M003	Coating	Multi-color	Box and card (inaccessible)



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1. ASTM F963-08: Flammability on solids and soft toys

Testing Period: 29 Sep. 2010 - 21 Oct. 2010

4.2 Flammability on solids and soft toys	PASS
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The burning rate of the most severe part = IBE

Note: Maximum permissible burning rate = 0.1 Inch/sec.

Abbreviation: IBE denotes Ignite But Self-extinguish



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2. CPSIA Sect 101, and Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): Total lead content in substrate materials

Testing Period: 29 Sep. 2010 - 29 Sep. 2010

CPSIA Sect 101	Total lead content in substrate materials	PASS
Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65)	Total lead content in substrate materials	PASS

Test method: Sample was digested with acid and the toxic elements were analysed by Inductively coupled plasma - Optical emission spectrophotometer or Atomic Absorption Spectrophotometer. (QMA 36.035.05 HKG - Hot plate method, With ref. to EPA 3050B, Microwave assisted digestion method, CPSC-CH-E1001-08 microwave method, CPSC-CH-E1002-08 and CPSC-CH-E1003-09)

Test result:

Test No.	Material No.	Lead content (ppm)
		MDL : 10 ppm
T001	M002	n.d.

Abbreviation: n.d. = Not Detected (< MDL)
 MDL = Method Detection Limit
 ppm denotes parts per million

Remark:

*1 According to Consumer Product Safety Commission, exemptions for lead as used in certain parts of children's electronic devices, for lead used :

- a) as an alloying element in steel, the maximum amount of lead shall be less than 0.35% by weight (3,500 ppm);
- b) in the manufacture of aluminum, the maximum amount of lead shall be less than 0.4% by weight (4,000 ppm);
- c) in copper-based alloys, the maximum amount of lead shall be less than 4% by weight (40,000 ppm).

Requirement according to Consumer Product Safety Improvement Act 2008, section 101, is summarized below:

Effective Date	Maximum Permissible Limit
	Lead in accessible substrate materials
180 days after enactment/10 Feb 2009	600 ppm
1 year after enactment/ 14 Aug 2009	300 ppm
3 years after enactment/14 Aug 2011	100 ppm



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3. CPSIA Sect 108 : Phthalates

Testing Period: 29 Sep. 2010 - 29 Sep. 2010

CPSIA Sect 108	Phthalates	PASS
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Test Method: Organic solvent extraction, analyzed by GCMS (QMA 36.035.13 HKG)

Test Result:

		Test No.	T001	T002
		Material No.	M002	M003
Parameter	MDL	Unit	Result	Result
Dibutyl phthalate (DBP)	0.005	%	n.d.	n.d.
Benzylbutyl phthalate (BBP)	0.005	%	n.d.	n.d.
Diethylhexyl phthalate (DEHP)	0.005	%	0.013	0.016
Di-n-octyl phthalate (DNOP)	0.005	%	n.d.	n.d.
Diisodecyl phthalate (DIDP)	0.005	%	n.d.	n.d.
Diisononyl phthalate (DINP)	0.005	%	0.007	0.008

Abbreviation n.d. = Not Detected (< MDL)
 MDL = Method Detection Limit
 % denotes percentage

Requirement according to Consumer Product Safety Improvement Act 2008, section 108, is summarized below:

Date of Implementation	Parameter	Unit	Maximum Permissible Limit
180 days after the date of enactment/10 Feb 2009	Any children's toy or childcare article:		
	Dibutyl phthalate (DBP), Benzylbutyl phthalate (BBP) or Diethylhexyl phthalate (DEHP)	%	0.1
	Any children's toy that can be placed in a child's mouth or childcare article:		
	Di-n-octyl phthalate (DNOP), Diisodecyl phthalate (DIDP) or Diisononyl phthalate (DINP)	%	0.1

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#4. CPSIA Sect 103: Tracking label

Testing Period: 29 Sep. 2010 - 29 Sep. 2010

Tracking Label	PASS
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The test is not covered by DAP accreditation.

Testing Laboratory accredited by DAP according to DIN EN ISO/IEC 17025. The accreditation is valid for the test methods stated in the certificate.



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Sample photo:



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