

**Test Report No.:** 143095948d 001

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**Client:** JOHN N. HANSEN CO., INC.  
369 Adrian Road, Millbrae, CA 94030-3104, U.S.A.

**Test item(s):** Toy

**Identification/  
Model No(s):** SP100 SWITCH PITCH – ASSORTED COLORS

**Receipt No.:** 00090527193;  
00090608166

**Sample Receiving date:** 27 May 2009;  
08 Jun. 2009

**Delivery condition:** Apparent good, Samples tested as received

**Test specification:**

**Test result:**

EN 71 Part 3/ 12.94 + A1/09.00 + AC/07.02

PASS

**Other Information:**

Country of Origin: China

Country of Destination: U.S.A. / U.K. / Dubai / Canada

**Checked by:**

**Reviewed by:**




17 Jul. 2009

Nick Wong/  
Project Chemist

17 Jul. 2009

William To/  
Assistant Technical Manager

Date

Name/Position

Date

Name/Position

*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 list**

Item: SP100 SWITCH PITCH – ASSORTED COLORS

Material No.	Material	Color	Location
1	coating	multicolour of white/ purple/ red	logo on ball surface
2	plastic	light green	ball surface
3	plastic	orange	ball surface
4	plastic	dark blue	ball surface
5	plastic	light blue	ball surface
6	plastic	hot pink	ball surface
7	plastic	blue	ball surface
8	plastic	yellow	ball surface
9	plastic	light blue	support inside ball

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**Analysis results:**

Test Method: EN 71-3:1994 + A1:2000 + AC: 2002(QMA 36.035.07 HKG), analyzed by ICP-OES

Testing Period: 08 Jul. 2009 – 09 Jul. 2009

Test No.	Material No.	[mg/kg]							
		Sb	As	Ba	Cd	Cr	Pb	Hg	Se
		Limit except modeling clay and finger paint:							
		60	25	1000	75	60	90	60	500
Limit of modeling clay and finger paint:									
		60	25	250	50	25	90	25	500
1(*1)	1	-	-	-	-	-	-	-	-
2	2	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
3	3	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
4	4	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
5	5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
6	6	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
7	7	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
8	8	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5
9	9	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5

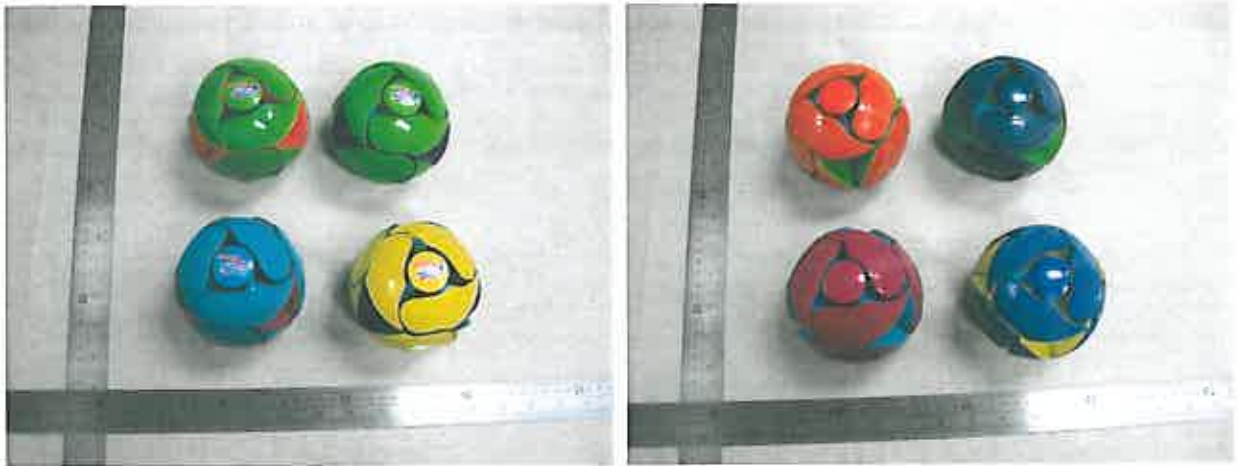
Abbreviation: &lt; denotes less than

**\* Remark of tests of EN 71, Part 3 :**

\*1. The weight of test portion available was less than 10mg, the test for soluble heavy metal content was not performed.

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

Sample photos:



END