



**CENTRE OF TESTING SERVICE  
INTERNATIONAL**

**OPERATE ACCORDING TO ISO/IEC 17025**

# **TEST REPORT**



**CENTRE OF TESTING SERVICE**

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**1 General Information**

**1.1 Application Details**

Name :  
Address :  
Contact :  
Telephone :  
Fax :  
Mobile telephone :  
Email : /

**1.2 Details of wanted approval holder**

Name :  
Address :  
Contact :  
Telephone :  
Fax :  
Mobile telephone :  
Email : /

**1.3 Manufacturer & Buyer**

Manufacturer name :  
Address :  
Contact :  
Telephone :  
Fax :  
Mobile telephone :  
Email :  
Buyer name :

**1.4 Description of the Test Item**

Sample name : 10" Superfly Monkey  
Model No. : Nii7800  
Brand name : SUPERFLYMONKEY  
Condition of sample(s) : EFFECTIVE



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**2 Test Results**

**2.1 General Information**

**2.1.1 Description of the Sample**

Sample name : 10" Superfly Monkey  
Model No. : Nii7800  
Brand name : SUPERFLYMONKEY

**2.1.2 Sample Receiving Date**

Feb, 6 2009

**2.1.3 Testing Period**

Feb, 6 2009 to Feb, 9 2009

**2.1.4 Test Requested**

- 1) As specified by applicant, to determine the Lead content in the submitted sample in accordance with Consumer Product Safety Improvement Act (CPSIA) of 2008 (H.R. 4040) .
- 2) As specified by client, to determine DEHP, DBP, BBP, DINP, DNOP and DIDP content in the submitted sample in accordance with Consumer Product Safety Improvement Act (CPSIA) of 2008 (H.R. 4040) Sec. 108 Prohibition on Sale of Certain Products Containing Specified Phthalates Content.

**2.1.5 Test Method**

Please refer to the following page(s)



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### 2.2 Results

#### 2.2.1 Lead content

With reference to US EPA3050B

Total lead content in the submitted sample (Consumer Products Safety Improvement Act (CPSIA) of 2008).

Item	Unit	Permissible Limit		Result				
				No.1	No.2	No.3	No.4	No.5
Lead (Pb)	mg/kg	February 10, 2009:	600	5	N.D.	N.D.	N.D.	N.D.
		August 14, 2009:	300					
		August 14, 2011:	100					

Item	Unit	Permissible Limit		Result				
				No. 6	No. 7	No. 8	No. 9*	No. 10
Lead (Pb)	mg/kg	February 10, 2009:	600	N.D.	2	N.D.	N.D.	N.D.
		August 14, 2009:	300					
		August 14, 2011:	100					

Item	Unit	Permissible Limit		Result				
				No. 11	No. 12-1	No. 12-2	No. 13	No. 14
Lead (Pb)	mg/kg	February 10, 2009:	600	N.D.	N.D.	N.D.	N.D.	N.D.
		August 14, 2009:	300					
		August 14, 2011:	100					

Item	Unit	Permissible Limit		Result			
				No. 15-1	No. 15-2	No. 16-1	No. 16-2
Lead (Pb)	mg/kg	February 10, 2009:	600	N.D.	N.D.	N.D.	N.D.
		August 14, 2009:	300				
		August 14, 2011:	100				

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Item	Unit	Permissible Limit		Result			
				No. 17-1	No. 17-2	No. 18-1	No. 18-2
Lead (Pb)	mg/kg	February 10, 2009:	600	5	N.D.	5	N.D.
		August 14, 2009:	300				
		August 14, 2011:	100				

Item	Unit	Permissible Limit		Result			
				No. 19-1	No. 19-2	No. 20-1	No. 20-2
Lead (Pb)	mg/kg	February 10, 2009:	N.D.	N.D.	N.D.	4	N.D.
		August 14, 2009:	300				
		August 14, 2011:	100				

## Test Part Description :

- No.1 : Brown fuzz
- No.2 : Peach fuzz
- No.3 : Peach cloth
- No.4 : White sewing thread
- No.5 : White thick thread
- No.6 : Canary latex tube
- No.7 : Black plastic eye
- No.8 : Black sewing thread
- No.9 : White velcro(mixed)
- No.10 : Cloth label
- No.11 : Pea green leather (night-lighting material)
- No.12 : Green manteau and hat
- No.12-1 : Green cloth
- No.12-2 : Green sewing thread
- No.13 : White nonwoven cloth
- No.14 : Black elastic tape
- No.15 : Blue manteau and hat



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- No.15-1 : Blue cloth
- No.15-2 : Blue sewing thread
- No.16 : Red manteau and hat
- No.16-1 : Red cloth
- No.16-2 : Red sewing thread
- No.17 : Purple manteau and hat
- No.17-1 : Purple cloth
- No.17-2 : Purple sewing thread
- No.18 : Black manteau and hat
- No.18-1 : Black cloth
- No.18-2 : Black sewing thread
- No.19 : Orange manteau and hat
- No.19-1 : Orange cloth
- No.19-2 : Orange sewing thread
- No.20 : Pink manteau and hat
- No.20-1 : Pink cloth
- No.20-2 : Pink sewing thread

- Note :
1. Specimens, which requested to determine Lead content, have been dissolved completely.
  2. N.D. = not detected (less than MDL)
  3. 1mg/kg=1ppm=0.0001%
  - 4 \*As requested by client, the testing was conducted as whole /part sample, for the sample can't be disjointed.

### 2.2.2 DEHP, DBP, BBP, DINP, DNOP and DIDP content

With reference to EPA 3540C and EPA 8270D: Solvent extraction, followed by analysis using Gas Chromatography-Mass Spectrometry.

Item	Unit	Limit	Result			
			No.1	No.2	No.3*	No.4
DEHP	%	0.1	0.029	0.009	0.019	N.D.
DBP	%	0.1	N.D.	N.D.	N.D.	N.D.
BBP	%	0.1	N.D.	N.D.	N.D.	N.D.

The measurement results only apply to the submitted samples.  
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Item	Unit	Limit	Result			
			No.1	No.2	No.3*	No.4
DINP	%	0.1	N.D.	N.D.	N.D.	N.D.
DNOP	%	0.1	N.D.	N.D.	N.D.	N.D.
DIDP	%	0.1	N.D.	N.D.	N.D.	N.D.

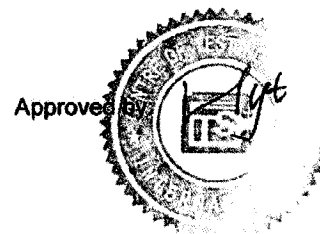
**Test Part Description :**

- No.1 : Black plastic eye
- No.2 : White velcro(mixed)
- No.3 : Pea green leather (night-lighting material)
- No.4 : Black elastic tape

- Note :**
- 1. 1mg/kg=1ppm=0.0001%
  - 2. N.D. = not detected (<0.005%)
  - 3. \*As requested by client, the testing was conducted as whole /part sample, for the sample can't be disjointed.

Written by: *Ada*

Inspected by: *Jawid*



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



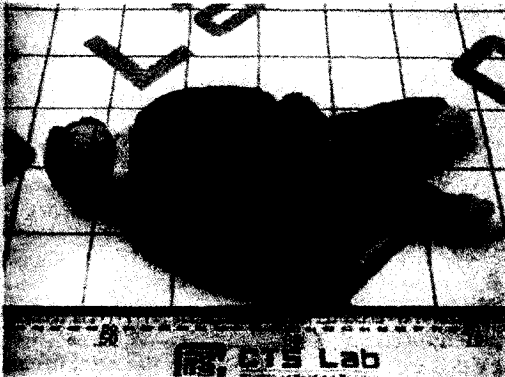
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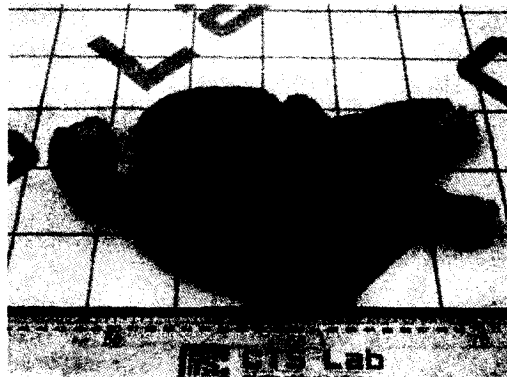
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### 3 Sample Reference Photo



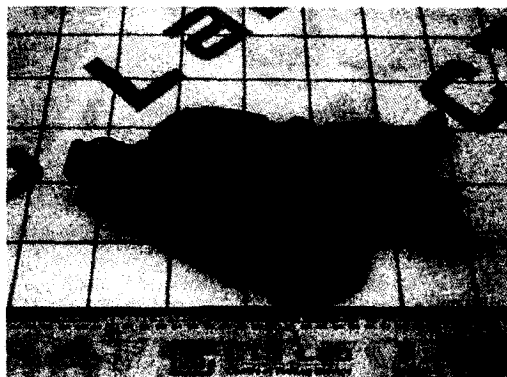
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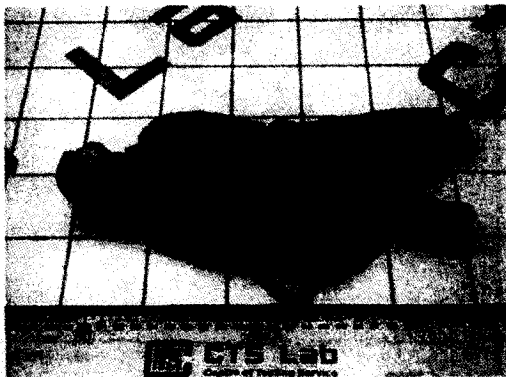
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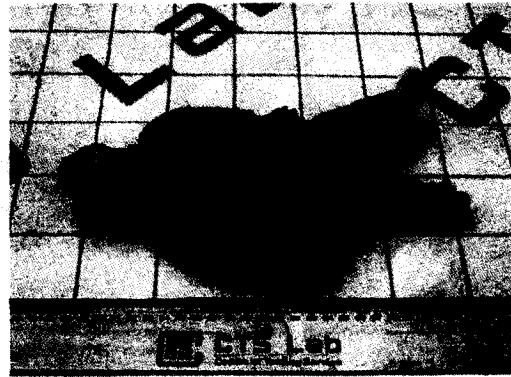
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