

## TEST REPORT

Company: Numo Manufacturing  
 Recipient: Chris Van Meter  
 Recipient Email: cvanmeter@numomfg.com  
 cc to Email: -

Test Report # 14H-00241(A1)  
 Date of Issue: March 24, 2014  
 Pages: Page 1 of 5  
 Date Received: February 10, 2014

### SAMPLE INFORMATION:

Description: Wilflex Ink Series  
 Assortment: - Purchase Order Number: -  
 SKU/Style No.: - Toy Co./Agency: -  
 Factory/Supplier/Vendor: Numo Manufacturing Country of Origin: United States  
 Country of Distribution: United States Labeled Age Grade: -  
 Quantity Submitted: 1 lot Recommended Age Grade: -  
 Testing Period: 02/12/2014 – 02/17/2014 Tested Age Grade: -  
 02/18/2014 – 02/19/2014

### OVERALL RESULT:

**PASS**

At the request of the client, the following tests were conducted:

CONCLUSION	TEST(S) CONDUCTED
PASS	CPSIA Section 101, Total Lead in Substrate Materials
PASS	Client's Requirement, Total Cadmium Content in Substrate Materials

ANSECO GROUP (HK) LIMITED



Vincent Chow Wai Kit  
 Manager, Chemical Laboratory

*The test result(s) and conclusion(s) in this report relate to the sample(s) tested as described herein.*

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# Test is not covered under ACLASS (Certificate # AT-1500) accredited listed scope.

ACCLASS is recognized by ILAC, APLAC and IAAC as a signatory of multilateral recognition arrangements that facilitate acceptance of test internationally.

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### DETAILED RESULTS:

#### CPSIA Section 101, Total Lead in Substrate Materials

Analysis performed by Inductively Coupled Plasma Optical Emission Spectrometry to determine compliance with the above referenced regulation. [Referenced Test Method: CPSC-CH-E1002-08.2 (Non-Metal)]

Specimen No.	1+2+3	4+5+6	7+8+9	10+11	12+13	Limit Total (mg/kg)
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Total Pb	LT 20	LT 20	LT 20	LT 20	LT 20	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

*Note:*

Pb = Lead  
 mg/kg = Milligram per kilogram  
 LT = Less Than

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### DETAILED RESULTS:

#### Client's Requirement, Total Cadmium Content in Substrate Materials

Analysis performed by Inductively Coupled Plasma Optical Emission Spectrometry to determine compliance with the above referenced regulation. [Referenced Test Method: ASTM F963-11 Clause 8.3.1]

Specimen No.	1+2+3	4+5+6	7+8+9	10+11	12+13	Limit
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Total (mg/kg)
Total Cd	LT 20	LT 20	LT 20	LT 20	LT 20	40
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

*Note:*

Cd = Cadmium  
 mg/kg = Milligram per kilogram  
 LT = Less Than

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### SPECIMEN DESCRIPTION:

Specimen No.	Specimen Description	Location
1	67040 PFX EPIC Super Bright Blue decal	Raw material
2	88888 PFX EPIC PF Yellow decal	Raw material
3	68889 PFX EPIC PF Blue decal	Raw material
4	78888 PFX EPIC PF Green decal	Raw material
5	38888 PFX EPIC PF Orange decal	Raw material
6	98888 PFX EPIC PF Florescent Yellow decal	Raw material
7	68888 PFX EPIC PF Marine decal	Raw material
8	19888 PFX EPIC PF Black decal	Raw material
9	98885 PFX EPIC PF Fluorescent Purple decal	Raw material
10	58888 PF MX Violet decal	Raw material
11	11888 PFX EPIC Mixing white decal	Raw material
12	98880 PF MX Fluorescent Pink decal	Raw material
13	98886 PFX EPIC PF Fluorescent Blue decal	Raw material

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### SAMPLE PHOTO:



-End Report-

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