



## STC Test Report

**Date** : 2012-11-19  
**No.** : HP250603

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**Applicant (HUH001)** : Harry N Abrams Inc  
115 West 18<sup>TH</sup> Street New York NY 10011  
USA

**Description of Samples** : Four pieces of submitted sample said to be:  
**SOMEONE'S SLEEPY** (see attached photo)

**Date Samples Received** : 2012-11-13

**Date Tested** : 2012-11-13 to 2012-11-16

**Investigation Requested** : USA Consumer Product Safety Improvement Act  
- Sec. 101(a): Children's products containing lead - Total lead content for substrate  
- Sec. 101 (f) and 16 CFR 1303: Children's products containing lead - Total lead content in paint and surface coating  
- Sec. 108: Phthalates content

**Conclusions** : USA Consumer Product Safety Improvement Act, Sec. 101(a): Total lead content for substrate in children's products  
The submitted sample complied with the test requirement.

USA Consumer Product Safety Improvement Act, Sec. 101 (f) and 16 CFR 1303: Total lead content in paint and surface coating  
The submitted sample complied with the test requirement.

USA Consumer Product Safety Improvement Act, Sec. 108: Phthalates content  
The submitted sample complied with the test requirement.



KWOK Sze-ying, Erica  
Authorized Signatory  
Toys & Children's Products Department  
For and on behalf of  
The Hong Kong Standards and Testing Centre Ltd

**The Hong Kong Standards and Testing Centre Ltd.**

10 Dai Wang Street, Taipo Industrial Estate, N.T., Hong Kong  
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### Test Results:

1. USA Consumer Product Safety Improvement Act

1.1 Children's products containing lead - Total lead content in substrate

Ref.: CPSIA Sec 101(a).

Determined by: Inductively Coupled Argon Plasma Atomic Emission Spectrophotometer

Polymeric material

Test method: Standard operation procedure for determining total lead (Pb) in non-metal children's products, CPSC-CH-E1002-08.1

- (a) Jacket/cover: transparent PP laminated white paper with flesh/orange/yellow/blue/flesh/multicolor coating at the base
- (b) Glue: white plastic

Paper and Board

Test method: Standard operation procedure for determining total lead (Pb) in non-metal children's products, CPSC-CH-E1002-08.1

- (c) Jacket: white paper
- (d) Pages: white paper
- (e) Cover: grey paper board

Textile material

Test method: Standard operation procedure for determining total lead (Pb) in non-metal children's products, CPSC-CH-E1002-08.1

- (f) String: white thread

Sample No.	Total lead content, ppm
a	<10
b	<10
c	<10
d	<10
e	<10
f	<10
Limit	100

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- 1.2 Children's products containing lead - Total lead content in paint and surface coating  
 Ref.: CPSIA Sec. 101 (f) and 16 CFR 1303.  
 Test method: CPSC-CH-E 1003-09.1  
 Determined by: Inductively Coupled Argon Plasma Atomic Emission Spectrophotometer

Coating material

- (a) Jacket: transparent lacquer  
 (b) Pages: brown/blue/flesh/black/yellow/green/orange/multicolor

Sample No.	Total lead content, ppm
(a)	<10
(b)	<10
Limit	90

Remark

- ppm = part per million which is equivalent to milligram per kilogram (mg/kg)  
 - < = less than

- 1.3 Phthalates content  
 Ref.: CPSIA Sec. 108  
 Test method: CPSC-CH-C1001-09.3 by Gas Chromatography with Mass Selective Detector

- (a) Jacket/cover: transparent PP laminated white paper with flesh/orange/yellow/blue/flesh/multicolor coating at the base  
 (b) Glue: white plastic

Sample No.	Phthalates content, %(w/w)					
	DBP	BBP	DEHP	DNOP	DINP	DIDP
(a)	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
(b)	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Limit	0.1	0.1	0.1	0.1	0.1	0.1

Remark:

- DBP =Di-n-butyl phthalate  
 - BBP =Benzyl-n-butyl phthalate  
 - DEHP = Di (2-ethylhexyl) phthalate  
 - DNOP = Di-n-octyl phthalate  
 - DINP = Diisononyl phthalate  
 - DIDP = Diisodecyl phthalate  
 - %(w/w) =percentage weight per weight  
 - The requirements of DNOP, DINP and DIDP are only applicable to components that can be placed in children's mouths.

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

The Hong Kong Standards and Testing Centre Ltd.

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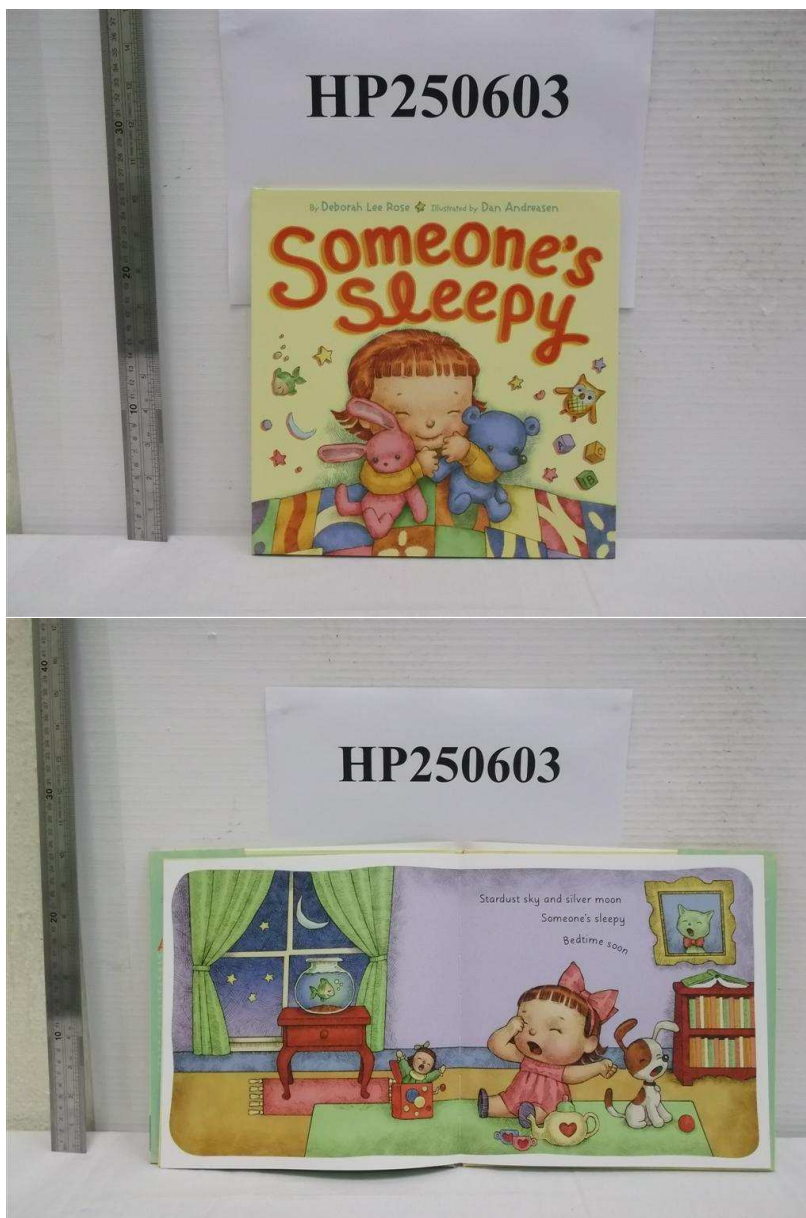


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### Appendix for Photos of the Submitted Sample



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