

KG



CHILDREN’S PRODUCT CERTIFICATE
for Lite-on-Shoulder sling
 Manufactured in China in/from 6/1/2016-9/1/2019

Certified by Rosy Baby
 730 Eagle View Ct
 Mason OH 45040
 6193003677


This product has been tested for and is compliant with the following safety standards and regulations:

- **16 CFR Part 1228** [only for slings/wraps/hybrids]
- **15 USC 1278a** for lead content [ring sling, fabric, buckles, snaps, metal, etc.]

Product or component name and date(s) of manufacture	Date of testing	Third party testing lab	Contact for person maintaining test records
F2907 Sling and Wrap labels Manufactured August 2018	10-04-2018	Mutual Cornell Environmental 136 Corliss Street Providence, RI 02904 401-274-9998	Linnea Catalan BCIA PO Box 2119 Yadkinville NC 27055 512-943-2242 director@babycarrierindustryalliance.org
ASTM F2907-15	06-21-2018	SGS	
16 CFR 1228	06-21-2018	SGS	
TAG 1(LEAD ,CADIUM)	12-06-2017	Mutual Cornell	
TAG 2(LEAD ,CADIUM)	12-06-2017	Mutual Cornell	
INFLAMABILITY	12-06-2017	Mutual Cornell	

Rosy Baby
730 Eagle View CT
Manso OH 45040
United States

Attention: Shumei Rose

The following sample(s) was/were submitted and identified by the client as:		
Sample Description:	Packaging and instruction	
Packaging:	Provided	
Instructions for Use / Assembly:	Provided	
Product ID #:	Fern Batik 001	
Date Code:	Jan 2016	
Manufacturer:	Rosy Baby	
Country of Origin:	Not Provided	
Labeled Age Grading:	8-35lbs	
Requested Age:	Not Provided	
SGS Assessed Age: (based on CR 14379/ ASTM F963)	8-35lb	
Date Sample(s) Received:	June 15, 2018	
Testing Period:	June 15, 2018-June 21, 2018	

Test Requested:	Result:
Standard Consumer Safety Specification for Sling Carrier – ASTM F2907-15 (Only clauses 8.1, and 9.1 were evaluated for retest).	PASS
Sling Carrier Safety Requirements – 16 CFR 1228 (Only clauses 8.1, and 9.1 were evaluated for retest).	PASS

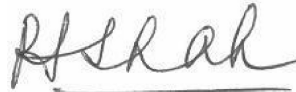
Comments: None

Note: 1) All other results were taken from SGS report number 4283156-TL-01 dated April 20, 2018
2) Only clauses 8.1, and 9.1 were evaluated for retest.

Signed for and on Behalf of SGS North America, Inc.



Ana Garcia, Laboratory Technician
Toys and Juvenile Products Laboratory



Piyush Shah, TJP Technical Manager
Toys and Juvenile Products Laboratory

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				Lead Summary							
				Pass/Fail	Cadmium summary	Meets Illionis					
				(100 ppm Metal)	Pass/Fail	600 ppm standard					Cost
Sample Date	Sample Type	Style number	Item Description	(100 ppm Non-Metal)	Not Present/Present	Yes/No	Cost	MCE ID#			Per Test
				(90 ppm Surf. Coat.)							
											\$27
7/6/15	CPSC	*****	Warning label	Pass	Not Present	Yes	27	15054290-1	1		
							27				

Linnea Catalan
 Baby Carrier Industry Alliance
 348 Stickel Street
 Port Elgin, Ontario N0H 2C1 Canada

July 9, 2015

CERTIFICATE OF ANALYSIS
 Date Submitted: 7/6/15
 15054290-1

Style number: *****
 Item Description: Warning label
 Sample Date: 7/6/15

Sample Type: CPSC
 Analyzed by: ME on 7/9/15
 Samples submitted by customer, results relate only to items tested.

PASS
Childrens Jewelry CPSC Pass/Fail Limits
Maximum Allowable Limits: Lead
Accessible Components: 100 ppm
Surface Coatings: 90 ppm
Maximum Allowable Limits: Cadmium (Washington State)
Substrate & Surface Coatings: 40 ppm

Accessible components	Lead	Cadmium	Unit
1 Warning label	< 20	< 10	ppm
Surface coatings N/A			

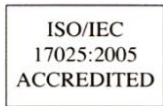


Kevin E. Donahue
 Kevin E. Donahue
 Laboratory Director

Jeff Mascoli
 Jeff Mascoli
 Laboratory Manager

The reference method was CPSC-CH-E1001-08 and/or CPSC-CH-E1003-09 and/or CPSC-CH-E1002-08.1 with instrument parameters set in accordance with Perkin-Elmer Atomic Absorption and Inductively Coupled Plasma Metals Testing Procedures for the analysis of Lead and Cadmium. Test report shall not be reproduced except in full, without written approval of the laboratory. The uncertainty of each measurement is +/- 10% which represents the expanded uncertainties at approximately 95% confidence level using a coverage factor of k=2.

Method Reporting Limit for Lead 20 ppm and for Cadmium 10 ppm



136 Corliss Street, Providence, RI 02904
 Tel (401) 274-9998 • Fax (401) 274-9990
 www.mutualcornell.com



Shumei Rose
 Rosy Baby
 730 Eagle View Ct.
 Mason, OH 45040

December 6, 2017

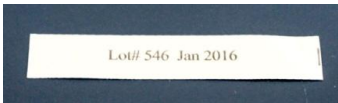
CERTIFICATE OF ANALYSIS
 Date Submitted: 12/4/17
 17063651-2

Style number: Tag 2
 Item Description: Lot & date tag
 Sample Date: 11/27/17

Sample Type: CPSC
 Analyzed by: ME on 12/6/17
 Samples submitted by customer, results relate only to items tested.

PASS	
Childrens Jewelry CPSC Pass/Fail Limits	
Maximum Allowable Limits: Lead	
Accessible Components: 100 ppm	
Surface Coatings: 90 ppm	

Accessible components	Lead	Unit
1 Fabric tag	< 20	ppm
Surface coatings		
N/A		



Kevin E. Donahue

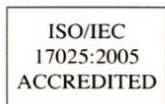
 Kevin E. Donahue
 Laboratory Director

Jeff Mascoli

 Jeff Mascoli
 Laboratory Manager

The reference method was CPSC-CH-E1001-08 and/or CPSC-CH-E1003-09 and/or CPSC-CH-E1002-08.1 with instrument parameters set in accordance with Perkin-Elmer Atomic Absorption and Inductively Coupled Plasma Metals Testing Procedures for the analysis of Lead. Test report shall not be reproduced except in full, without written approval of the laboratory. The uncertainty of each measurement is +/- 10% which represents the expanded uncertainties at approximately 95% confidence level using a coverage factor of k=2.

Method Reporting Limit for Lead 20 ppm



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Shumei Rose
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730 Eagle View Ct.
Mason, OH 45040

December 6, 2017

CERTIFICATE OF ANALYSIS
Date Submitted: 12/4/17
17063651-1

Style number: Tag 1
Item Description: Rosy Baby Tag
Sample Date: 11/27/17

Sample Type: CPSC
Analyzed by: ME on 12/6/17
Samples submitted by customer, results relate only to items tested.

PASS
Childrens Jewelry CPSC Pass/Fail Limits
Maximum Allowable Limits: Lead
Accessible Components: 100 ppm
Surface Coatings: 90 ppm

Accessible components	Lead	Unit
1 Fabric tag	< 20	ppm
Surface coatings N/A		



Kevin E. Donahue

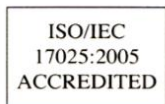
Kevin E. Donahue
Laboratory Director

Jeff Mascoli

Jeff Mascoli
Laboratory Manager

The reference method was CPSC-CH-E1001-08 and/or CPSC-CH-E1003-09 and/or CPSC-CH-E1002-08.1 with instrument parameters set in accordance with Perkin-Elmer Atomic Absorption and Inductively Coupled Plasma Metals Testing Procedures for the analysis of Lead. Test report shall not be reproduced except in full, without written approval of the laboratory. The uncertainty of each measurement is +/- 10% which represents the expanded uncertainties at approximately 95% confidence level using a coverage factor of k=2.

Method Reporting Limit for Lead 20 ppm



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Shumei Rose
Rosy Baby
730 Eagle View Ct.
Mason, OH 45040

December 11, 2017

CERTIFICATE OF ANALYSIS
Date Submitted: 12/4/17
17063651-3

Style number: 3
Item Description: Lite-on-Shoulder Baby Sling
Sample Date: 11/27/2017

Sample Type: Fabric, Clothing, US
Analyzed by: ED on 12/11/17
Samples submitted by customer, results relate only to items tested.

Class 1 - Acceptable
U.S. Consumer Product Safety Commission Requirements for Clothing Textiles, 16 C.F.R. Part 1610 Class 1 Textile: Flame spread time of 3.5 seconds or more for plain surface fabrics, of more than 7 seconds for raised surface fabrics Class 2 Textile: Flame spread time of 4-7 seconds, and a base fabric that ignites or melts (raised surface fabrics only) Class 3 Textile: Flame spread time of less than 3.5 seconds for smooth plain surface fabrics, and less than 4 seconds for raised surface fabrics

Component	Fabric Type	Ignition	Impingment Time	Flame Spread Time (average)
1 Green Baby Sling	Flat	Yes	1 second	4.6 seconds



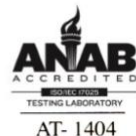
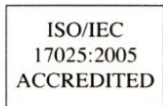
Kevin E. Donahue

Kevin E. Donahue
Laboratory Director

Jeff Mascoli

Jeff Mascoli
Laboratory Manager

Test report shall not be reproduced except in full, without written approval of the laboratory.





**GENERAL CERTIFICATE OF CONFORMITY
for F2907 Warning Labels**

**Manufactured by Fancyweaver in Hong Kong, China
August 2018**

Certified by BCIA
PO Box 2119
Yadkinville NC 27055
512-943-2242

This product has been tested for and is compliant with the following safety standards and regulations:

- **16 CFR Part 1303 Total Lead** [for screenprinting, handpainting, or other surface coatings, <90ppm]
- **Cadmium** [substrate and surface coatings, <40ppm]

Product or component name and date(s) of manufacture	Date of testing	Third party testing lab	Contact for person maintaining test records
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