



FuJian HJ quality inspection technical service co., LTD

## Test Report

Report No.: FJHJ240119345M01

Date: Jan.22,2024

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Applicant: Fuzhou Deliyuan Maoyiyouxiangongsi  
Address: Xixiangdiyijian 2Ceng Bangonglou Shengkexuejishu Xinxiyanjiusuo 11Hao  
Hudonglu Gulouqu Fuzhou Fujian 350025  
Manufacture: Shanghai Yuanna Shiye Youxiangongsi (SHYN Industry Co., Ltd)  
Address of Manufacture: Yancheng Shi Dafeng Qu Dazhong Jiedao Dazhong Gongyeyuanqu Nanhuan Lu 20 Hao


### Sample information provided by the applicant:

Sample Name: Children's bathrobe /Children's animal onesie /Children's sleeping bag/ Children's sleeping blanket  
ASIN No.: See next page  
Labeled Age Grading: 2-12 years old  
Requested Age Grading: 2-12 years old  
Age Group Applied in Testing: 2-12 years old  
Sample Received Date: Jan.19,2024  
Test Period: Jan.19,2024 to Jan.22,2024

### Summary of Test Results

Test Request:	Conclusion
1.Total Lead Content-U.S. Consumer Product Safety Improvement Act of 2008(CPSIA),Title I,Section 101	Pass
2.As specified by client, with reference to California Proposition 65,to determine Cadmium content on submitted sample.	Pass
3.Phtalates Content-CPSC 16 CFR Part 1307 on the content of DEHP,DBP,BBP,DINP,DIBP,DPENP,DHEXP,DCHP	Pass
4. For compliance with test requirement of the Physical & Mechanical, Flammability test requirement of Title 16, Code of Federal Regulations, Chapter II-Consumer Products Safety Commission of U.S.A - US CPSC 16 CFR PART 1615 - Method for Flammability test - Sharp Point ,Sharp Edge and Small Part test - U.S. CFR Title 16 (CPSC Regulations) Part 1500.48,1500.49 & 1501	Pass
5.CPSIA Tracking Labels for Children's Products	Pass

Fu jian H J quality Inspection technical service co.,LTD  
Authorized signatory

  
Jay Zhao  
Jay Zhao/Lab Manager

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ASIN No.:

B08D358JW4、B08D355XWD、B08D3CQTFW、B08D3718LX、B08D36LMDV、  
B08D3G4PH9、B08D34NBC4、B08D3J2K9T、B08D3FMPL4、B08D39R8YJ、  
B08D37R3HF、B08D3J78TT、B08D3CC7WQ、B08D3N1LLL、B08D3JVZNX、  
B08D3LBR5Z、B08D3K5RLX、B08D37YR87、B08D3Q9RSG、B08D3F87D8、  
B08D3BG488、B08D3LPNZL、B08D3DQM6R、B08D32WGM6、B08D3BBW12、  
B08D3BHNWM、B08D3NSYYD、B08D3GCVS8、B08D3KVX2W、B08D3N36M7、  
B0BM61W7HH、B0BM623R19、B0BM62B7G7、B0BM635895、B0BM62L7PF、  
B0BM61LZHX、B09TQYT6MS、B09TQY7T3R、B09TQZYWRB、B09TR13PRR、  
B09TR2D2XZ、B09TQZ2M8G、B08D3JLR7J、B08D3DP2B2、B08D37PHQ9、  
B08D39F5B1、B08D38Q6CG、B08D38SW7V、B08D3LTYW1、B08D3L6K1K、  
B08D3GBBY3、B08D37KK28、B08D392WCX、B08D37Y4DW、B08RJ8963T、  
B08RJ5JDWK、B08RJ9DWVT、B08RJ423RN、B0CRDN48RN、B08RHL4S6N、  
B08RJFXVZR、B0CQP445CL、B0CQP5B6FJ、B0CQP337X5、B0CQP3LGZD、  
B0CRDLKRWK、B0CRDM24YT、B0CRDKYDJ9、B0CRDLCHDJ、  
B0CQP2RLMM、B0CQP213WP、B0CQP2RLN2、B0CQP2PVJL、B0CRDMFP61、  
B0CRDKFJYC、B0CRD9PQ55、B0CRDLZMM1、B0CQP4BG4X、B08RJ7Q44B、  
B08RHP6Z5X、B08RJCH4HK、B08RHR3FML、B08RHL8C5L、B08RJ8BZLK、  
B08RHMWQJ、B08RJ1CMBM、B08RHNPZG8、B08RJ86PPQ、B08RHKMJ48、  
B08RJJDC7D、B08RHMSFLS、B08RJH762B、B08RHJZ6C1、B08RHFK8J2、  
B08RJB818H、B08RJ8PPM2、B08RHZ1F4C、B08RHFMMKVY、B08RHWTW47、  
B08RJ57G4Z、B08RHP16Z6、B08RJ5X8L9、B0CQP4828Y、B0CQP2MZZG、  
B0CQP647D1、B0CQP3H5W1、B0CRDKJT15、B0CRDL15P6、B0CRDMHM55、  
B0CRDL5B1、B0CQP528PS、B08RHQWRQ4、B08RJ3T2NB、B08RJ3KN6R、  
B08RHMSRBV、B08RHF5BK6、B0CRDN18H3、B08RJ322NM、B08RJG4KX5、  
B08RHXJ2FM、B08RHPCVKJ、B08RHQ4HRQ、B08RJG67LD、B08RJC1D8B、  
B0CQP3Z2VS、B0CQP46F32、B0CQP3SG33、B0CRDM3GCJ、B0CRDLG68Q、  
B0CRDKYCYS、B0CRDKXH15、B0CQP49J9B





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### Test Result(s):

#### 1. Total Lead Content-U.S. Consumer Product Safety Improvement Act of 2008(CPSIA), Title I, Section 101:

Test method:

1) Lead in paint and other similar surface coatings:

The test is conducted according to the US CPSC Standard Operating Procedure for Determining Lead(Pb) in Paint and other Similar Surface Coatings, February 25, 2011 (CPSC-CH-E1003-09.1)

2) Lead in metals  
The test is conducted according to the US CPSC Standard Operating Procedure for Determining Total Lead(Pb) in Children's Metal Products (Including Children's Metal Jewelry), November 15, 2012 (CPSC-CH-E1001-08.3)

3) Lead in other non-metal materials including plastics, glass and leather material:

The test is conducted according to the US CPSC Standard Operating Procedure for Determining Total Lead(Pb) in Non-Metal Children's Products, November 15, 2012 (CPSC-CH-E1002-08.3)

Test Items	Unit	MDL	Limit	Result	Judge
				A+B+C	
Lead (Pb)	mg/kg	5	100	N.D.	Pass

#### 2. California Proposition 65-Cadmium (Cd) content :

Test Methods: Refer to EN 1122:2001, analysis was performed by AAS.

Test Items	Unit	MDL	Result	Limit	Judge
			D+E+F		
Cadmium (Cd)	mg/kg	5	N.D.	100	Pass

Test Items	Unit	MDL	Result	Limit	Judge
			G+H+I		
Cadmium (Cd)	mg/kg	5	N.D.	100	Pass

#### 3. CPSC 16 CFR Part 1307 on the content of DEHP, DBP, BBP, DINP, DIBP, DPENP, DHEXP, DCHP:

Test Method: With reference to CPSC-CH-C1001-09.4, by solvent extraction analysis was performed by (GC-MS).

Test Item	CAS No.	Unit	MDL	Result	Limit	Judge
				J+K		
Dibutyl phthalate(DBP)	84-74-2	mg/kg	30	N.D.	1000	Pass
Benzylbutyl Phthalate(BBP)	85-68-7	mg/kg	30	N.D.	1000	
Bis-(2-ethylhexyl)phthalate (DEHP)	117-81-7	mg/kg	30	N.D.	1000	
Diisononyl Phthalate (DINP)	26761-40-0	mg/kg	100	N.D.	1000	
Di-n-hexyl Phthalate(DHEXP)	84-75-3	mg/kg	30	N.D.	1000	



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Diisobutyl Phthalate(DIBP)	84-69-5	mg/kg	30	N.D.	1000
Di-n-Pentyl Phthalate(DPENP)	131-18-0	mg/kg	30	N.D.	1000
Dicyclohexyl Phthalate(DCHP)	84-61-7	mg/kg	30	N.D.	1000

**Note:**

1. mg/kg=milligram per kilogram.
2. MDL=Method Detection Limit.
3. N.D.= Not Detected(<MDL).

### 4.1.Flammability:

Test Method: US CPSC 16 CFR PART 1615,Unit(inch)

Test Items	Result	Requirement	Judge
	L		
Flammability	Damaged length Unit 1	Damaged length Mean value $\leq 7$ Each Damaged length $\leq 10$	Pass
	Sample 1:9.0		
	Sample 2: 4.0		
	Sample 3 :3.9		
	Sample 4 :4.5		
	Sample 5:8.3		
	Mean value :5.94		
	Damaged length Unit 2		
	Sample 1 :8.9		
	Sample 2: 4.6		
	Sample 3 :4.7		
	Sample 4 :4.5		
	Sample 5:8.6		
	Mean value :6.26		
	Damaged length Unit 3		
	Sample 1:6.8		
	Sample 2:8.7		
	Sample 3 :7.2		
	Sample 4 :6.2		
	Sample 5:4.3		
	Mean value:6.64		



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### 4.2.Sharp Point ,Sharp Edge and Small Part test - U.S. CFR Title 16 (CPSC Regulations) Part 1500.48,1500.49 & 1501 :

Tested sample:L

Age of Testing: Above 2 years old

Test method: US CPSC 16 CFR 1500.48, US CPSC 16 CFR1500.49and US CPSC 16 CFR 1501

Test Items	Condition	Sharp point (16 CFR 1500.48)	Sharp edge (16 CFR 1500.49)	Small Part (16 CFR 1501)
As received	-	Pass	Pass	Pass
Impact test (16 CFR 1500.52b)	4×3.0 ft	Pass	Pass	Pass
Torque test (16 CFR 1500.52e)	4in-l bs	Pass	Pass	Pass
Tension test (16 CFR 1500.52f)	15 lbs	Pass	Pass	Pass
Compression test (16 CFR 1500.52g)	30 lbs	Pass	Pass	Pass

#### Note:

-N.A.=Not Applicable.

- 16 CFR 1501 Small part test does not apply to toys or artides which are solely intended for use by children 3 years of age or older.

### 5.CPSIA Section 103 - Tracking Labels for Children's Products

Test Method:As specified in Consumer Product Safety Improvement Act (CPSIA) of 2008 Section 103

Tracking label on the product

Requirement	Result(s)
Name of the manufacture or the name of the private labeler.	M
Manufacture location, including the name of the city and country, or the name of other means of coding of city and state.	M
Date of the production of the product, in a form of Month/ Year or any other coding system.	M
The cohort information (including the batch, run number, or other identifying characteristic.	M
Permanent remark	M

#### Note:

1.M=Meet.

2. The tracking label assessment was based on the submitted samples and the information provided or not provided by the applicant. There is no verification on the validity of such information.





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### The Photo(s) of Sample(s)



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\*\*\* Only responsible for the submitted samples \*\*\*

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### Sample Description List:

Sample Description	Children's bathrobe /Children's animal onesie /Children's sleeping bag/ Children's sleeping blanket
Sample A	Skyblue fabric
Sample B	Green fabric
Sample C	Dark blue fabric
Sample D	Mixed color fabric
Sample E	Pink fabric
Sample F	White fabric
Sample G	Red fabric
Sample H	Orange fabric
Sample I	Brown fabric
Sample J	Gray fabric
Sample K	Cyan fabric
Sample L	Multicolor bathrobe

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

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