



Test Report

Report No.: FJHJ241227167

Date: Dec.28,2024

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Applicant: Foshan MotoRun Garment Co., Ltd
Address: Building 2, No. 3, Weiguo Industrial Zone, Zhongyi Road, Zumiao Street, Chancheng District, Foshan City

Sample information provided by the applicant:

Sample Name: Baby Clothing
SPU No: 435236056,534305422,436762512,313019636,569396416,733814162,733814162,733814162,626446578,552379316,418081537,896561201,199674938,798005054,820031948,919268598,198543864,369073194,443569622,580126149,884552144,364559328,179795927,589094898,791901328,596430717,630747125,630747125,516489969,720343016

Model No.: K9292,S8165,K9072,K9135,J7055,S7064,S7064,S7064,K9023,J7140,K9286,P6229,S7058,Q2077,K9285,K9178,R1002,K9179,P6069,K9248,Q2093,K9138,K9249,K9174,K9082,P6067,K9083,K9083,Q2047,B23837

SKC No: 2152288972,3580366892,2581027078,4216423027,8315412198,9028230168,7841401546,3472573790,4190907954,2333262847,4106540362,4019163079,2910611540,2428904034,2591351115,7176320135,9340059792,3635342887,3427188748,3122347894,1617756446,9659263452,8529449920,4293207114,9952660102,3448383773,6867517205,1269195194,6841446079,4874959274

Labeled Age Grading: 0-3 years old
Requested Age Grading: 0-3 years old
Age Group Applied in Testing: 0-3 years old
Sample Received Date: Dec.26,2024
Test Period: Dec.26,2024 to Dec.28,2024

Summary of Test Results

| Test Requested: | Conclusion |
|---|----------------|
| 1.As specified by client,refer to attached page(s) for details. | See next pages |

Fu jian H J quality inspection technical service co.,LTD

Authorized signatory



Jay Zhao/Lab Manager

3/F,Xingye Building ,Tongyuan Street,Fengze District,Quanzhou,Fujian ,China 362011

Tel: (86-595)22690022

Fax: (86-595)22690033

<http://www.fjhjzj.com>



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Summary of Test Results

| Test Request: | Conclusion |
|---|------------|
| 1.1. Total Lead Content-U.S. Consumer Product Safety Improvement Act of 2008(CPSIA), Title I, Section 101 | Pass |
| 1.2. Total Lead Content in Surface Coating - United States Consumer Product Safety Improvement Act (CPSIA) of 2008, Section 101(f) / United States Code of Federal Regulations(CFR), Title 16, Part 1303 | NA |
| 2. As specified by client, with reference to California Proposition 65, to determine Cadmium content on submitted sample. | Pass |
| 3. Phthalates 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 1610 - 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 Section 103 -CPSIA Tracking Labels for Children's Products | Pass |



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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 | D | E | |
| Lead (Pb) | mg/kg | 5 | 100 | N.D. | N.D. | N.D. | N.D. | N.D. | Pass |

| Test Items | Unit | MDL | Limit | Result | | | Judge |
|------------|-------|-----|-------|--------|------|------|-------|
| | | | | G | H | I | |
| Lead (Pb) | mg/kg | 5 | 100 | N.D. | N.D. | 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 |
|--------------|-------|-----|--------|------|------|------|------|-------|-------|
| | | | A | B | C | D | E | | |
| Cadmium (Cd) | mg/kg | 5 | N.D. | N.D. | N.D. | N.D. | N.D. | 40 | Pass |

| Test Items | Unit | MDL | Result | | | Limit | Judge |
|--------------|-------|-----|--------|------|------|-------|-------|
| | | | G | H | I | | |
| Cadmium (Cd) | mg/kg | 5 | N.D. | N.D. | N.D. | 40 | Pass |



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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 |
|------------------------------------|------------|-------|-----|-----------|-----------|-----------|-------|-------|
| | | | | A+B +I | C+D +E | F+G +H | | |
| Dibutyl phthalate(DBP) | 84-74-2 | mg/kg | 30 | N.D. | N.D. | N.D. | 1000 | Pass |
| Benzylbutyl Phthalate(BBP) | 85-68-7 | mg/kg | 30 | N.D. | N.D. | N.D. | 1000 | |
| Bis-(2-ethylhexyl)phthalate (DEHP) | 117-81-7 | mg/kg | 30 | N.D. | N.D. | N.D. | 1000 | |
| Diisononyl Phthalate (DINP) | 26761-40-0 | mg/kg | 100 | N.D. | N.D. | N.D. | 1000 | |
| Di-n-hexyl Phthalate(DHEXP) | 84-75-3 | mg/kg | 30 | N.D. | N.D. | N.D. | 1000 | |
| Diisobutyl Phthalate(DIBP) | 84-69-5 | mg/kg | 30 | N.D. | N.D. | N.D. | 1000 | |
| Di-n-Pentyl Phthalate(DPENP) | 131-18-0 | mg/kg | 30 | N.D. | N.D. | N.D. | 1000 | |
| Dicyclohexyl Phthalate(DCHP) | 84-61-7 | mg/kg | 30 | N.D. | N.D. | N.D. | 1000 | |

Note:

1. mg/kg=milligram per kilogram.
2. MDL=Method Detection Limit.
3. N.D.= Not Detected(<MDL).
4. The selection of test portions is strongly recommended by the client and the conclusion of chemical test is only for the selected portion.

4.1. Flammability:

Test Method: US CPSC 16 CFR PART 1610

| Test Items | Result | Requirement | Judge |
|--------------|--------|-------------|-------|
| | J | | |
| Flammability | N.A. | Class I | N.A. |

Note: fabric weight of sample is >2.6 oz / sq. Yd

Thus the sample is exempt from flammability testing in accordance with: 16 CFR 1610.1(d)(1): Plain surface fabric with fabric weight >= 2.6 oz/sq. yd



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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:J

Age of Testing: Over 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 | N.A. |
| Impact test (16 CFR 1500.53b) | 4×3.0 ft | Pass | Pass | N.A. |
| Torque test (16 CFR 1500.53e) | 4in-1 bs | Pass | Pass | N.A. |
| Tension test (16 CFR 1500.53f) | 15 lbs | Pass | Pass | N.A. |
| Compression test (16 CFR 1500.53g) | 30 lbs | Pass | Pass | N.A. |

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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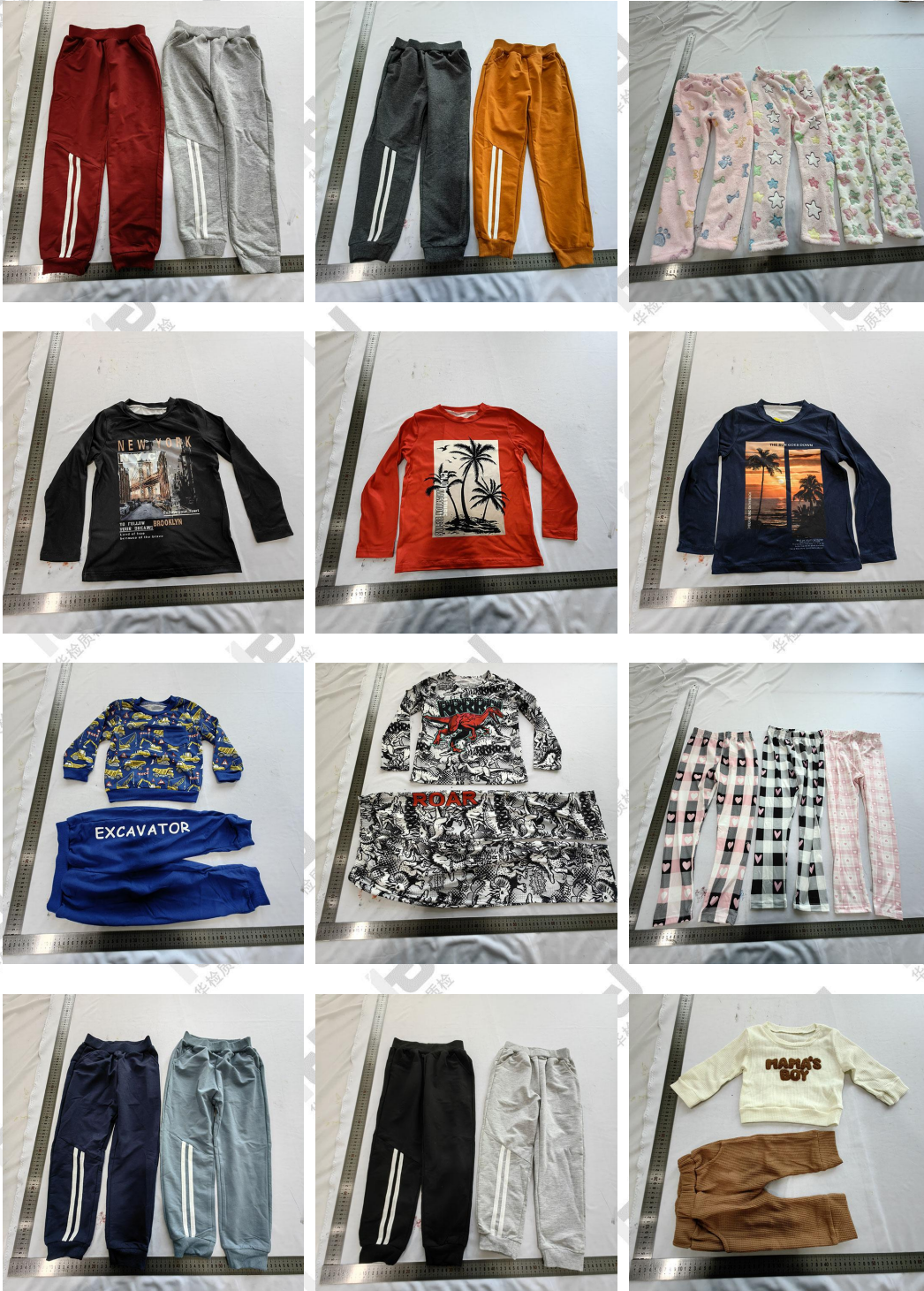
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The Photo(s) of Sample(s)





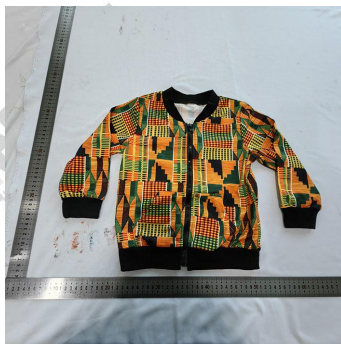
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*** Only responsible for the submitted samples ***

Sample Description List:

| Sample No. | Sample Description |
|------------|--|
| Sample A | Red fabric with colorful picture+gray fabric with colorful picture+dark gray fabric with colorful picture |
| Sample B | Orange fabric with colorful picture+pink fabric with colorful picture+white fabric with colorful picture |
| Sample C | Black fabric with colorful picture+brown fabric with colorful picture+dark blue fabric with colorful picture |
| Sample D | Bright blue fabric with colorful picture+mixed color fabric |
| Sample E | Pink and black plaid fabric +black and white plaid fabric+light blue fabric with colorful picture |
| Sample F | Gray fabric with colorful picture+green fabric with colorful picture+beige and black plaid fabric |
| Sample G | Denim blue fabric with colorful picture+light rose red fabric with colorful picture+khaki fabric with colorful picture |
| Sample H | Pink plaid fabric+dark pink fabric with colorful picture+rose red fabric with colorful picture |
| Sample I | Light yellow fabric with colorful picture+dark green fabric with colorful picture |
| Sample J | Red clothing |

End of Report

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