

Test Report

Number: SZHH01719418

Applicant: SUMMIT POINT, LLC
334 RAILROAD AVE EPHRATA PA 17522, USA

Date: Aug 12, 2022

Attn: Jeff Myer

Sample Description:

Three (3) sets of submitted sample said to be:

Item Name : **Memento**
Model No. : **HY2157C Memento Moroccan Blue
#009 Universal Adaptor
#010 Cup Holder**
Factory : Zhongshan Zeta Baby Industrial Co., Ltd
Sample Received Date : Jul 28, 2022
Date of Testing Ended : Aug 12, 2022

Tests conducted:

As requested by the applicant, refer to attached page(s) for details.

Conclusion: **PASS**
 FAIL
 For Information Only

Tested by : Eileen Jin
Hardlines



Reviewed by : William Lee
Hardlines



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Tests Conducted

| JPMA- CERTIFICATION PROGRAM – Version 21 | | | | | | | |
|--|-------------|---|----------------------------------|-------------------------------------|--------------|---|-------------|
| Manufacturer: | | Summit Point, LLC | | Test Date: | | Jul 28, 2022 to Aug 12, 2022 | |
| Address: | | 334 Railroad Ave Ephrata PA 17522 | | Model Number: | | HY2157C Memento Moroccan Blue #009 Universal Adaptor #010 Cup Holder | |
| City/St/Zip: | | PA 17522 | | Product Name: | | Memento | |
| Date of Manufacture: | | 2022-07 | | Turn Around Time: | | 7 | |
| Factory Name: | | Zhongshan Zeta Baby Industrial Co.,Ltd. | | Factory Address: | | No.11 GANGBAO ROAD, TONGMAO INDUSTRIAL ROAD, DONGSHENG TOWN, ZHONGSHAN, CHINA | |
| <input type="checkbox"/> | Basic Model | <input checked="" type="checkbox"/> | Initial Qualification/Pre Market | <input checked="" type="checkbox"/> | Modification | <input type="checkbox"/> | Production |
| <input type="checkbox"/> | 1st Quarter | <input type="checkbox"/> | 2nd Quarter | <input type="checkbox"/> | 3rd Quarter | <input type="checkbox"/> | 4th Quarter |

| Evaluation | Citation | Attribute | Result |
|-----------------------|--|---|---------------------|
| JPMA Protocols | | | |
| 1. | CA Prop 65 | California proposition 65 | P (See remark 2) |
| 2. | FCC part 15 | Electronic products | NA |
| 3. | IABFLO | Law label | P |
| Labeling | | | |
| 4. | 19 CFR 134 | Country of origin | P |
| 5. | Title 17, CA Code of Regulations, Section 93120.7(d) Fabricator Label Requirements | CARB formaldehyde document and label review | NA |
| 6. | CPSIA section 103(a) | Tracking labels for children's products | P |
| 7. | 16 CFR 1130 | Registration card for durable nursery product | P |
| 8. | ASTM F963 | Labeling Review – Battery Operated Product | NA |
| 9. | 16 CFR 1505 | Electrically Operated Toys | NA |
| 10. | ASTM F2088 | Transformer NRTL or equivalent Labeling | NA |
| 11. | ASTM F963 | Toys Labeling Review – magnets | NA |
| 12. | 16 CFR 423 | Care Label | P |
| 13. | California, New York, Chicago, Massachusetts, Virginia and Rhode Island State and City Laws CA Code 22200-22202, RI Code | Plastic sheet / bag requirement | NA |



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|-------------------|---|---|---------------------------------|
| | 11-9-16 | | |
| 14. | -- | Instruction Review | P |
| 15. | -- | UPC #, Item number or style number | See test data |
| 16. | 40 CFR 770.45 | Labeling of Compostive Wood Product - Formaldehyde Emission (EPA) | NA |
| 17. | F.P. and L. Act (16 CFR 500) OR NIST Uniform Laws and Regulations Handbook 130 | US Packaging Labeling | P |
| Analytical | | | |
| 18. | FDA FSSE 21 CFR 175-177 | Food Contact Materials | NA |
| 19. | 16 CFR 1500.231 | Hazardous Liquids | NA |
| 20. | 16 CFR 1500.3(c)(6)(iii) / 16CFR 1500.43(a) | Flash point of combustibile liquid | NA |
| 21. | CPSIA Section108* / 16 CFR 1307 / CA Prop 65 / CPSC-CH-C1001-09.3 (Mod) / CPSD-AN-00095-MTHD / CPSD-AN-00143-MTHD / 16 CFR 1308 | Phthalate contents – 8 | NA |
| 22. | ASTM F963 | Soluble heavy metal contents in surface coatings | P (See test data & remark 2) |
| 23. | ASTM F963 | Soluble heavy metal contents in substrate materials | P (See test data & remark 2) |
| 24. | CPSIA Section 101 / 16 CFR 1252 / CPSC-CHE1001-08.3 / CPSC-CH-E1002- 08.3 | Total lead content in substrate materials | P (See test data & remark 2) |
| 25. | 16 CFR 1303 | Total lead content in surface coatings | P (See test data & remark 2) |
| 26. | Mercury-Containing and Rechargeable Battery Mgmt Act U.S. Pub. L. 104-142 | Total mercury content in batteries and button cell batteries | NA |
| 27. | 40 CFR 770.10 / 40 CCFR 770.17 / 40 CFR 770.18 | Formaldehyde Emission of Composite Wood Product (EPA) | NA |
| Hazard | | | |
| 28. | ASTM F833-21/16 CFR 1227 | Juvenile Products | P (See remark 2) |
| 29. | ASTM F963 | Juvenile Products - Battery Operated | NA |
| 30. | ASTM F963 | Toy Accessories | NA |
| 31. | 16 CFR 1505 | Electrically operated products - document review | NA |
| 32. | ASTM F2088 | Electrical Testing | NA |



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|---------------------------------|--|--|---------------------------------|
| 33. | Toxics in packaging act | Toxics in packaging (TPCH) | P (See remark 1) |
| 34. | ASTM F963 | Mechanical hazards - magnets | P |
| 35. | - - | Mercury - Total Content | NA |
| 36. | Illinois Lead Poisoning Prevention Act | Illinois lead content | NA |
| 37. | 16 CFR 1501 | Small part | P |
| 38. | 16 CFR 1500.48 | Sharp points | P |
| 39. | 16 CFR 1500.49 | Sharp edges | P |
| Flammability | | | |
| 40. | California flammability regulations title 4 chapter 3 | California technical bulletin 116 flammability | NA |
| 41. | 16 CFR 1500.44 | Flammability of solids | P |
| 42. | 16 CFR 1640 | Upholstered furniture flammability labeling | NA |
| Physical Characteristics | | | |
| 43. | AATCC 20A | Fiber analysis: quantitative | P |
| 44. | - - | Overall dimensions and weight | See test data |
| 45. | NY, MD, WA, VT, HI, ME, OR, RI and CA | Flame Retardants | P (See test data & remark 2) |
| 46. | NY Albany County Local Law No. 1 for 2015 and NY Suffolk County Local Law No. 26 of 2017 | The Toxic Free Toys Act | P (See test data & remark 2) |

Abbreviation : P = Pass;

N/A = Not Applicable;

N/T= Not Tested;

MCD = Manufacturer Conformity Declaration;

NR = Not Requested by the Applicant;

NES = Not Enough Sample

Remarks

- The following documents were submitted by the applicant for review for the compliance of the master protocol. No actual test was conducted in this report.
 - C.O.C. of toxic in packaging
- The following test reports were submitted by the applicant for review for the compliance of the master protocol. The Migratable heavy metals(Suffolk County), soluble heavy metal contents in surface coatings ,soluble heavy metal content in substrate, total lead content in surface coatings total lead content in substrate, flame retardant tests were just conducted on the components not listed in the submitted reports.

| Requirements | Report Number | Date | Testing Lab | Result |
|---|---------------|--------------|-------------|--------|
| Migratable heavy metals(Suffolk County) | SZHH01706213 | Aug 10, 2022 | Intertek | Pass |
| Soluble heavy metal contents in surface coatings | SZHH01706213 | Aug 10, 2022 | Intertek | Pass |
| Soluble heavy metal contents in substrate materials | SZHH01706213 | Aug 10, 2022 | Intertek | Pass |
| Total lead content in | SZHH01706213 | Aug 10, 2022 | Intertek | Pass |



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| | | | | |
|--|--------------|--------------|----------|------|
| substrate materials | | | | |
| Total lead content in surface coatings | SZHH01706213 | Aug 10, 2022 | Intertek | Pass |
| Flame Retardant | SZHH01706213 | Aug 10, 2022 | Intertek | Pass |
| California Proposition 65 | SZHH01706213 | Aug 10, 2022 | Intertek | Pass |

| Test Item | Report Number | Report Date | Issued By | Result |
|--------------|---------------|--------------|-----------|--------|
| ASTM F833-21 | SZHH01706213 | Aug 10, 2022 | Intertek | Pass |
| 16 CFR 1227 | SZHH01706213 | Aug 10, 2022 | Intertek | Pass |

3. For the applicable combination units sections of the ASTM F833-19 & 16 CFR 1227 standards, the Memento chassis was tested with the Nuna-Pipa, Maxi-Cosi-Mico & Gybex-Aton 5 car seats attachment. As per the client's requirements, the relevant chemical tests per ASTM F833-19 & 16 CFR 1227 and the full tests per ASTM F2050-19 & 16 CFR 1225 were not assessed for the Nuna-Pipa, Maxi-Cosi-Mico & Gybex-Aton 5 car seats in test report.

Test Data

1 Overall dimensions and weight

| Item | Dimensions (L x W x H) (inch) | Weight (lbs) |
|-------------------------------|--------------------------------|--------------|
| HY2157c Memento Moroccan Blue | 31-1/2 x 19-3/4 x 40-1/2 | 17.2 |

2 UPC Number

| Item | UPC |
|-------------------------------|--------------|
| HY2157c Memento Moroccan Blue | 850041406107 |



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3 Heavy Elements Analysis (except modelling clay) (U.S. ASTM F963-17)

As per Section 4.3.5 and Section 8.3.2 to 8.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-17, heavy elements migration content were determined by Inductively Coupled Argon Plasma Spectrometry.

| Element | Result (ppm) θ | | Reporting limit (ppm) | Limit (ppm) |
|--------------------|-----------------------|--|-----------------------|-------------|
| | Tested component | | | |
| | (2)to(4) | | | |
| Sol. Barium (Ba) | ND | | 5 | 1000 |
| Sol. Lead (Pb) | ND | | 5 | 90 |
| Sol. Cadmium (Cd) | ND | | 5 | 75 |
| Sol. Antimony (Sb) | ND | | 5 | 60 |
| Sol. Selenium (Se) | ND | | 5 | 500 |
| Sol. Chromium (Cr) | ND | | 5 | 60 |
| Sol. Mercury (Hg) | ND | | 5 | 60 |
| Sol. Arsenic (As) | ND | | 2.5 | 25 |

Sol. = Soluble
 ppm = part per million = mg/kg
 ND = Not detected
 θ = Single result for each test component/group

Tested Components: See component list in the last section of this report

4 Total Lead (Pb) Content in Surface Coating (U.S. 16 CFR Part 1303 and CPSIA Section 101)

As per Standard Operating Procedure for Determining Lead (Pb) in paint and other similar surface coatings, test method CPSC-CH-E1003-09.1 was used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

| Element | Result (ppm) θ | | Reporting Limit (ppm) | Limit (ppm) |
|-----------|-----------------------|--|-----------------------|-------------|
| | Tested Component | | | |
| | (1),(2) | | | |
| Lead (Pb) | ND | | 10 | 90 |

The above limit was quoted according to U.S. CFR Title 16 Part 1303 and U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101 for total Lead content in surface coating.

ppm = parts per million = mg/kg
 ND = Not detected (less than reporting limit)
 θ = Single result for each test component/group

Tested component(s): See component list in the last section of this report



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5 Total Lead (Pb) Content in Non-Surface Coating Materials (Substrate) (U.S. CPSIA Section 101)

As per Standard Operating Procedures for Determining total Lead (Pb) in children’s products, test methods CPSC-CH-E1002-08.3 and/or CPSC-CH-E1001-08.3 were used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

| Element | Result (ppm) | Reporting Limit (ppm) | Limit (ppm) |
|-----------|------------------|-----------------------|-------------|
| | Tested Component | | |
| | (3+4) | | |
| Lead (Pb) | ND | 10 | 100 |

The above limit was quoted according to U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101 for total Lead content in Non-surface coating materials.

ppm = parts per million = mg/kg
 ND = Not detected (less than reporting limit)

Tested components: See component list in the last section of this report

6 Heavy Metal Content

Acid digestion and extraction methods were used and heavy metal content was determined by Inductively Coupled Argon Plasma Spectrometry.

Soluble Heavy metal

| Element | Result (ppm) θ | Reporting Limit (ppm) | Limit (ppm) |
|--------------------|-----------------------|-----------------------|-------------|
| | Tested Component | | |
| | (5)to(7) | | |
| Sol. Cadmium (Cd) | ND | 5 | 75 |
| Sol. Antimony (Sb) | ND | 5 | 60 |
| Sol. Mercury (Hg) | ND | 5 | 60 |
| Sol. Arsenic (As) | ND | 2.5 | 25 |

Sol. = Soluble
 ppm = parts per million = mg/kg
 θ = Single result for each test component/group

Tested component(s): See component list in the last section of this report



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7 Flame Retardants

By solvent extraction, followed by Gas Chromatography Mass Spectrometric (GC/MS) and Liquid Chromatographic / Tandem Mass Spectrometer (LC/MS/MS) analysis.

| Test item | CAS No | Result (ppm) | | Reporting limit (ppm) | Limit (ppm) |
|--|------------|------------------|--|-----------------------|-------------|
| | | Tested component | | | |
| | | (5) | | | |
| Tris(2-chloroethyl)phosphate (TCEP) | 115-96-8 | ND | | 1 | 1000 |
| Tris(1,3-dichloro-2-propyl)phosphate (TDCPP) | 13674-87-8 | ND | | 1 | 1000 |
| Decabromodiphenyl ethers (Deca-BDE) | 1163-19-5 | ND | | 5 | 1000 |
| Hexabromocyclododecane (HBCDD) | 25637-99-4 | ND | | 5 | 1000 |
| Tetrabromobisphenol A (TBBPA) | 79-94-7 | ND | | 5 | 1000 |

ppm = parts per million = mg/kg
 ND = Not detected (less than reporting limit)

Tested Component(s): See component list in the last section of this report

8 Fiber Content

(AATCC test method 20-2021)

Lab Analysis

| Sample | Result | Marked |
|-------------------------------|---------------|---------------|
| HY2157C Memento Moroccan Blue | | |
| Blue woven (body) | 100%Polyester | 100%Polyester |
| Black mesh (body) | 100%Polyester | 100%Polyester |
| Black thick woven (back) | 100%Polyester | 100%Polyester |
| Black thin woven (back) | 100%Polyester | 100%Polyester |

Component list:

- (1) Moroccan Blue wet paint (zipper head & puller of canopy).
- (2) Light Moroccan Blue coating on fabric (pattern of seat pad).
- (3) Moroccan Blue plastic (thick zipper teeth of canopy).
- (4) Moroccan Blue plastic (thin zipper teeth of canopy).
- (5) Moroccan Blue fabric (seat pad, canopy, shoulder pad).
- (6) Moroccan Blue woven (thick zipper tape of canopy).
- (7) Moroccan Blue woven (thin zipper tape of canopy).
- (8) @ Moroccan blue coating on metal (zipper head & puller of canopy).

@: Since the sample weight of the component was less than 10 mg, soluble heavy metal analysis was not applicable.

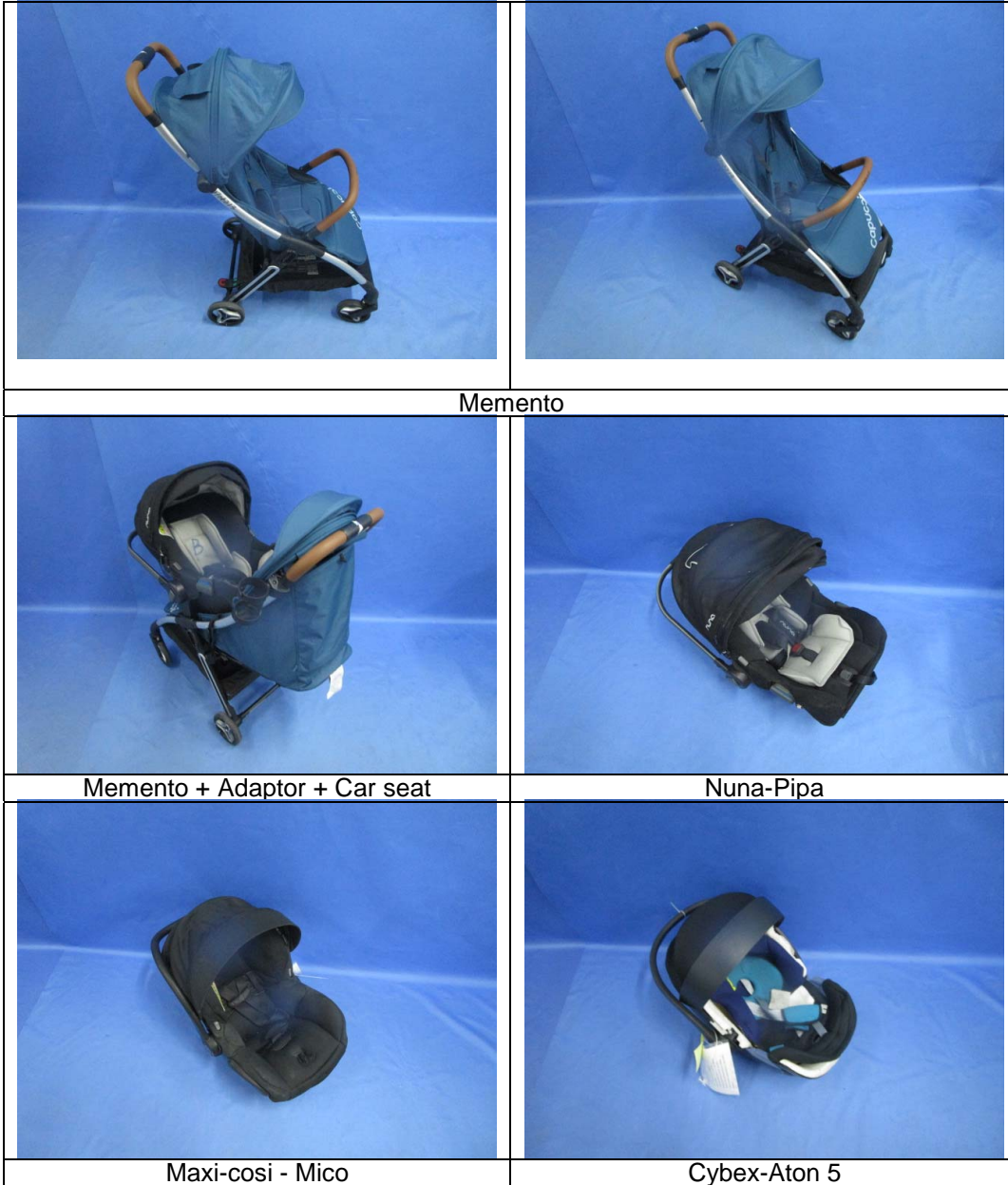


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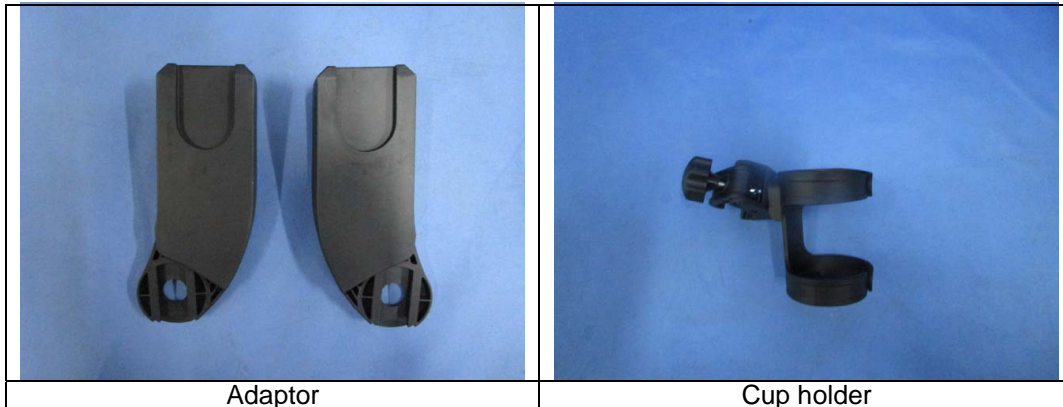
Sample Photos



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End of report

The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-G8/09:2019 (Non-binary acceptance based on guard band $w = U$) except designation from the customer, regulation or test specification. This decision rule only applies to the numeric test results.

The sample(s) and sample information hereto are provided by the client who shall be solely responsible for the authenticity and integrity thereof. The results shown in this report relate only to the sample(s) received and tested. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. This report shall not be reproduced unless with prior written approval from Intertek.

