

Report No.: SZ3230309-11163E

Date: March 17, 2023

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FOURSTAR GROUP UNIT A,8/F KAISER ESTATE PHASE 1, 41 MAN YUE STREET, HUNG HOM KOWLOON, HONGKONG

Report on the submitted samples said to be:

| Sample Description: | SKULL HEAD SIPPER CUP |
|-------------------------|---------------------------------------|
| Style/Item No.: | 61174202 |
| P.O.No.: | 7197 |
| Color: | BLACK/PURPLE |
| Country of Origin: | China |
| Country of Destination: | USA |
| Manufacturer: | YIWU XIANGZE PLASTIC PRODUCTS CO.,LTD |
| Buyer: | REGENT |
| UPC No.: | 7 21003 89763 2 |
| SKU No.: | G89763 |
| Sample Receiving Date: | March 10,2023 |
| Lately Re-submit Date: | March 15,2023 |
| Testing Period: | March 10,2023 - March 17,2023 |
| Result: | Please refer to next page(s). |

Signed for and on behalf of

BACL

Ouenie. Lee

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Checked by:

Queenie Lee

Approved by:

Len Xie



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| *************************************** | *********** |
|--|-------------------|
| Summary of Test Result: | |
| TEST REQUEST | CONCLUSION |
| A. U.S. CPSC CFR Title 16 Part 1303 on Total Lead content | NA |
| B. US California Proposition 65. on Lead content | Pass*1 |
| C. US California Proposition 65. on Phthalates content | Pass*1 |
| D. US California Proposition 65. on Bisphenol A (BPA) content | Pass*1 |
| E. FDA food Contact Article test | |
| E.1 Polypropylene homopolymer in accordance with 21 CFR 177.1520 | Pass |

| | 1 455 |
|--|-------|
| E.2 Polypropylene Copolymer in accordance with 21 CFR 177.1520 | Pass |
| E.3 Polyethylene phthalate polymers in accordance with 21 CFR 177.1630 | Pass |
| Pass ^{*1} = Meet the requirement of Client. | |

NA = Not Applicable.



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Result:

Tested part(s):

- (1) Translucent black PET(body of tumbler) [1]
- (2) Translucent purple PET(body of tumbler) [2]
- (3) Black PP-CO(cap of tumbler) [1][2]
- (4) Translucent white PP-Homo(drinking straw) [1][2]
- (5) Translucent white PP-Homo(ring on drinking straw, semi-product) [1][2]
- (6) Translucent white plastic(bottom of tumbler) [1][2]

Note:

[1]Translucent black tumbler; [2]Translucent purple tumbler



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A. U.S. CPSC CFR Title 16 Part 1303 on Total Lead content

Remark: This item is not applicable.

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B. US California Proposition 65. on Lead content

Total Lead content(in paint and similar surface-coating materials)

Remark: This item is not applicable.

Total Lead content(in substrates)

Test method: CPSC-CH-E1001-08.3-2012;CPSC-CH-E1002-08.3-2012

| ltem | Unit | MDL | Result | | | |
|------------|-------|-----|-------------|---------|------|-------|
| | | | (1)+(2)+(3) | (4)+(6) | (5) | Limit |
| Lead(Pb) | mg/kg | 10 | N.D. | N.D. | N.D. | 100 |
| Conclusion | / | / | Pass | Pass | Pass | / |

C. US California Proposition 65. on Phthalates content

Test method: CPSC-CH-C1001-09.4-2018

| ltem | 11 | MDL | Result | | | |
|--|-------|-----|-------------|---------|------|-------|
| | Unit | | (1)+(2)+(3) | (4)+(6) | (5) | Limit |
| Dibutyl Phthalate(DBP) | mg/kg | 30 | N.D. | N.D. | N.D. | 1000 |
| Benzyl Butyl Phthalate(BBP) | mg/kg | 30 | N.D. | N.D. | N.D. | 1000 |
| Bis-(2-ethylhexyl) Phthalate (DEHP) | mg/kg | 30 | N.D. | N.D. | N.D. | 1000 |
| Diisononyl Phthalate(DINP) | mg/kg | 60 | N.D. | N.D. | N.D. | 1000 |
| Diisodecyl Phthalate(DIDP) | mg/kg | 60 | N.D. | N.D. | N.D. | 1000 |
| Di-n-hexyl Phthalate (DHEXP/DnHP) | mg/kg | 30 | N.D. | N.D. | N.D. | 1000 |
| Conclusion | / | / | Pass | Pass | Pass | / |

D. US California Proposition 65. on Bisphenol A (BPA) content

Test method: solvent extraction and Liquid Chromatographic / Tandem Mass spectrometer (LC/MS/MS) analysis

| ltem | Unit | MDL | Result | | | | | Client's | |
|------------------|-------|-----|--------|------|------|------|------|----------|-------|
| | | | (1) | (2) | (3) | (4) | (5) | (6) | Limit |
| Bisphenol A(BPA) | mg/kg | 0.1 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | 0.1 |
| Conclusion | / | / | Pass | Pass | Pass | Pass | Pass | Pass | / |



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E. FDA food Contact Article test

E.1 Polypropylene homopolymer in accordance with 21 CFR 177.1520

Test method: FDA 21 CFR 177.1520

| ltem | | | Result | | |
|--|-------|-----|--------|-------|-----------------|
| | Unit | MDL | (4) | (5) | Limit |
| Density | g/cm³ | / | 0.895 | 0.894 | 0.880- 0.913 |
| Melting Point | °C | / | 175.9 | 171.0 | 150-180 |
| Extractable fraction in n- hexane at reflux temperature for 2 hours | % | 0.5 | N.D. | N.D. | 6.4 |
| Extractable fraction in xylene for dissolved at 120°C, then cool to 25°C for 1 hours | % | 0.5 | N.D. | N.D. | 9.8 |
| Conclusion | / | / | Pass | Pass | / |

E.2 Polypropylene Copolymer in accordance with 21 CFR 177.1520

Test method: FDA 21 CFR 177.1520

| ltem | Unit | MDL | Result | Limit |
|--|-------|-----|--------|-----------|
| | | | (3) | |
| Density | g/cm³ | / | 0.905 | 0.85-1.00 |
| Extractable fraction in n- hexane at 50°C for 2 hours | % | 0.5 | N.D. | 5.5 |
| Extractable fraction in xylene at Reflux temperature for 2 hours, then cool to 25 °C for 1 hour | % | 0.5 | N.D. | 30 |
| Conclusion | / | / | Pass | / |



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E.3 Polyethylene phthalate polymers in accordance with 21 CFR 177.1630

Test method: FDA 21 CFR 177.1630(f)

| li | | MDL | Re | | |
|--|--------|-----|------|------|-------|
| ltem | Unit | | (1) | (2) | Limit |
| Chloroform-soluble extractives in Water at 120°F for 24 hours | mg/in² | 0.2 | N.D. | N.D. | 0.5 |
| Chloroform-soluble extractives in n-Heptane at 120°F for 24 hours | mg/in² | 0.2 | N.D. | N.D. | 0.5 |
| Chloroform-soluble extractives in 8% alcohol at 120°F for 24 hours | mg/in² | 0.2 | N.D. | N.D. | 0.5 |
| Conclusion | / | / | Pass | Pass | / |

Note:

- N.D.= Not Detected or less than MDL

- MDL = Method Detection Limit

- "+" = Composite testing.



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Photograph of Sample





BACL authenticate the photo on original report only



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Statement:

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- 2.Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.
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- 5.The information which provided by the applicant, such as sample description, sample name, material component, style/item No., P.O. No., manufacturer, age phase, the laboratory is not responsible for its authenticity and this information can affect the validity of the result in the test report.
- 6.The test samples were in good condition before testing.

*** End of Report ***