

## TEST REPORT

|                          |               |                       |                 |
|--------------------------|---------------|-----------------------|-----------------|
| Test Report #            | 19H-005772    | Date of Report Issue: | August 13, 2019 |
| Date of Sample Received: | July 30, 2019 | Pages:                | Page 1 of 15    |

### CLIENT INFORMATION:

|                  |                          |
|------------------|--------------------------|
| Company:         | Hit Promotional Products |
| Recipient:       | Nathan Cotter            |
| Recipient Email: | ncotter@hitpromo.net     |



### SAMPLE INFORMATION:

|                          |  |                        |              |
|--------------------------|--|------------------------|--------------|
| Description:             | 24 Oz. Velvet Touch Aluminum Bottle  |                        |              |
| Assortment:              | 7 colors   | Purchase Order Number: | 317898       |
| SKU No.:                 | 5663   | Agent:                 | Growth-Sonic |
| Factory No.:             | 127818   | Country of Origin:     | China        |
| Country of Distribution: | United States  | Labeled Age Grade:     | -            |
| Quantity Submitted:      | 5 pcs (Orange), 4 pcs (Red, Green, Purple, Black), 3 pcs (Blue, Grey) + 1 lot (Parts, Dry paint) | Recommended Age Grade: | -            |
| Testing Period:          | 07/31/2019 – 08/13/2019  | Tested Age Grade:      | -            |

### OVERALL RESULT:

 **PASS**

Refer to page 2 for test result summary and appropriate notes.

QIMA Testing (HK) Limited



Loska Yeung Lok Ka  
Assistant Manager, Chemical Laboratory

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YOUR EYES IN THE SUPPLY CHAIN

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**TEST RESULTS SUMMARY:**

At the request of the client, the following tests were conducted:

| CONCLUSION | TEST(S) CONDUCTED  |
|------------|--|
| PASS       | CPSIA Section 101 & 16 CFR 1303, Total Lead in Paints and Surface Coatings   |
| PASS       | California Proposition 65, Total Lead in Paints and Surface Coatings   |
| PASS       | CPSIA Section 101, Total Lead in Substrate Materials   |
| PASS       | California Proposition 65, Total Lead in Substrate Materials   |
| PASS       | Client's Requirement, Bisphenol A and Bisphenol S <sup>#</sup>   |
| PASS       | FDA 21 CFR 177.1210, Closures with Sealing Gaskets <sup>#</sup>  |
| PASS       | FDA 21 CFR 177.1520, Polypropylene Homopolymers  |
| PASS       | Food and Drug Administration Compliance Program Guidance Manual 7304.019 Chapter 04 Toxic Elements in Food and Foodware - Leachable Lead and Cadmium |
| PASS       | ASTM B117-16 Resistance to Corrosion <sup>#</sup>  |
| PASS       | Canadian Consumer Products Containing Lead Regulations (SOR/2018-83), Total Lead Content   |

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**DETAILED RESULTS:****CPSIA Section 101 & 16 CFR 1303, Total Lead in Paints and Surface Coatings**

Test Method: CPSC-CH-E-1003-09.1

Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

| Specimen No.      | 1+18            | 2+3             | 4+5             | 6+7             | ---             | Total<br>Limit<br>(ppm) |
|-------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------------|
| Test Item         | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) |                         |
| Total Lead (Pb)   | ND              | ND              | ND              | ND              | ---             | <b>90</b>               |
| <b>Conclusion</b> | PASS            | PASS            | PASS            | PASS            | ---             |                         |

*Note:*

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 20 ppm)

Composite results are based on specimen of least mass resulting in highest potential concentration.

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**DETAILED RESULTS:****California Proposition 65, Total Lead in Paints and Surface Coatings**

Test Method: CPSC-CH-E-1003-09.1

Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

| Specimen No.      | 1+18            | 2+3             | 4+5             | 6+7             | ---             | Total<br>Limit<br>(ppm) |
|-------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------------|
| Test Item         | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) |                         |
| Total Lead (Pb)   | ND              | ND              | ND              | ND              | ---             | <b>90</b>               |
| <b>Conclusion</b> | PASS            | PASS            | PASS            | PASS            | ---             |                         |

*Note:*

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 20 ppm)

Composite results are based on specimen of least mass resulting in highest potential concentration.

*Remark:*

The specification is quoted from client's requirement.

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**DETAILED RESULTS:****CPSIA Section 101, Total Lead in Substrate Materials**

Test Method: CPSC-CH-E1001-08.3 (Metal), CPSC-CH-E1002-08.3 (Non-Metal)

Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

| Specimen No.      | 8               | 9+10+11         | 12+13           | 14              | 16              | Total<br>Limit<br>(ppm) |
|-------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------------|
| Test Item         | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) |                         |
| Total Lead (Pb)   | ND              | ND              | ND              | ND              | ND              | <b>100</b>              |
| <b>Conclusion</b> | PASS            | PASS            | PASS            | PASS            | PASS            |                         |

| Specimen No.      | 19              | ---             | ---             | ---             | ---             | Total<br>Limit<br>(ppm) |
|-------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------------|
| Test Item         | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) |                         |
| Total Lead (Pb)   | ND              | ---             | ---             | ---             | ---             | <b>100</b>              |
| <b>Conclusion</b> | PASS            | ---             | ---             | ---             | ---             |                         |

**Note:**

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 20 ppm)

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**DETAILED RESULTS:****California Proposition 65, Total Lead in Substrate Materials**

Test Method: CPSC-CH-E1001-08.3 (Metal), CPSC-CH-E1002-08.3 (Non-Metal)

Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

| Specimen No.      | 8               | 9+10+11         | 12+13           | 14              | 16              | Total<br>Limit<br>(ppm) |
|-------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------------|
| Test Item         | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) |                         |
| Total Lead (Pb)   | ND              | ND              | ND              | ND              | ND              | <b>100</b>              |
| <b>Conclusion</b> | PASS            | PASS            | PASS            | PASS            | PASS            |                         |

| Specimen No.      | 19              | ---             | ---             | ---             | ---             | Total<br>Limit<br>(ppm) |
|-------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------------|
| Test Item         | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) | Result<br>(ppm) |                         |
| Total Lead (Pb)   | ND              | ---             | ---             | ---             | ---             | <b>100</b>              |
| <b>Conclusion</b> | PASS            | ---             | ---             | ---             | ---             |                         |

**Note:**

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 20 ppm)

Composite results are based on specimen of least mass resulting in highest potential concentration.

**Remark:**

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**DETAILED RESULTS:****Client's Requirement, Bisphenol A and Bisphenol S**

Test Method: In-House Method#  
 Analytical Method: Liquid Chromatography with Mass Spectrometry or  
 Liquid Chromatography with Mass Spectrometry Mass Spectrometry

| Specimen No.      |         | 8               | 15              | ---             | ---             | Limit<br>(ppb) |
|-------------------|---------|-----------------|-----------------|-----------------|-----------------|----------------|
| Test Item         | CAS No. | Result<br>(ppb) | Result<br>(ppb) | Result<br>(ppb) | Result<br>(ppb) |                |
| Bisphenol A (BPA) | 80-05-7 | ND              | ND              | ---             | ---             | ND             |
| Bisphenol S (BPS) | 80-09-1 | ND              | ND              | ---             | ---             | ND             |
| <b>Conclusion</b> |         | PASS            | PASS            | ---             | ---             |                |

*Note:*

ppb (Parts per billion) = µg/kg (Micrograms per kilogram)

NA = Not applicable

LT = Less than

ND = Not detected (Reporting limit: BPA = 1000 ppb; BPS = 200 ppb)

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**DETAILED RESULTS:****FDA 21 CFR 177.1210, Closures with Sealing Gaskets**Test Method: FDA 21 CFR 177.1210<sup>#</sup>

| Specimen No.               |                |                     | 8               | ---             | RL<br>(ppm) | Limit<br>(ppm) |
|----------------------------|----------------|---------------------|-----------------|-----------------|-------------|----------------|
| Test Item                  | Test Condition |                     | Result<br>(ppm) | Result<br>(ppm) |             |                |
|                            | Temp.          | Duration            |                 |                 |             |                |
| Distilled water extractive | Fill boiling   | Until Cool to 100°F | 17              | ---             | <b>10</b>   | <b>50</b>      |
| <b>Conclusion</b>          |                |                     | PASS            | ---             |             |                |

**Note:**

Temp. = Temperature

°F = Degree Fahrenheit

ppm (Parts per million) = mg/kg (Milligrams per kilogram foodstuff)

LT = Less than

ND = Not detected. Result value is less than reporting limit (RL).

**Remark:**

The specification is quoted from 21 CFR 177.1210 Table 2 Section 2.

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**DETAILED RESULTS:****FDA 21 CFR 177.1520, Polypropylene Homopolymers**

Test Method: FDA 21 CFR 177.1520

| Specimen No.            |        |                                  | 15     | ---    | RL  | Limit         |
|-------------------------|--------|----------------------------------|--------|--------|-----|---------------|
| Test Item               | Temp.  | Duration                         | Result | Result |     |               |
| Density (g/cc)          | NA     | NA                               | 0.891  | ---    | NA  | 0.880 – 0.913 |
| Melting point (°C)      | NA     | NA                               | 170.4  | ---    | NA  | 150 – 180     |
| n-Hexane extractive (%) | Reflux | 2 hours                          | 1.1    | ---    | 0.1 | 6.4           |
| Xylene extractive (%)   | 120°C  | 2 hours or until total dissolved | 1.2    | ---    | 0.5 | 9.8           |
| <b>Conclusion</b>       |        |                                  | PASS   | ---    |     |               |

**Note:**

Temp. = Temperature

°C = Degree Celsius

g/cc = Grams per cubic centimeter

% w/w = Percent by weight

NA = Not applicable

LT = Less than

ND = Not detected. Result value is less than reporting limit (RL).

**Remark:**

The specification is quoted from 21 CFR 177.1520 (c) 1.1.

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**DETAILED RESULTS:****Food and Drug Administration Compliance Program Guidance Manual 7304.019 Chapter 04 Toxic Elements in Food and Foodware - Leachable Lead and Cadmium**

Test Method: ASTM C738-94 (Reapproved 2016)<sup>#</sup>, In-House Method<sup>#</sup>  
 Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

| Specimen No.             | 17A          | 17B          | 17C          | 17D          | 17E          | 17F          | Average (ppm) | Limit (ppm) |
|--------------------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------|-------------|
| Test Item                | Result (ppm) | Result (ppm) | Result (ppm) | Result (ppm) | Result (ppm) | Result (ppm) |               |             |
| Volume of acid used (mL) | 700          | 700          | 700          | 700          | 700          | 700          |               |             |
| Leachable Cadmium (Cd)   | ND           | ND           | ND           | ND           | ND           | ND           | NA            | <b>0.5</b>  |
| Leachable Lead (Pb)      | ND           | ND           | ND           | ND           | ND           | ND           | NA            | <b>2.0</b>  |
| <b>Conclusion</b>        | PASS         | PASS         | PASS         | PASS         | PASS         | PASS         |               |             |

**Note:**

mL = Millilitres

ppm (Parts per million) = mg/L (Milligrams per litre)

NA = Not applicable

LT = Less than

ND = Not detected (Reporting Limit: Pb = 0.04 ppm; Cd = 0.02 ppm)

**Remark:**

The specification is referred from FDA CPG 545.400 &amp; CPG 545.450.

| Category |                             | Leachable Cd (mg/L) | Leachable Pb (mg/L) |
|----------|-----------------------------|---------------------|---------------------|
|          | Cups and Mugs (Any of 6)    | <b>0.5</b>          | <b>0.5</b>          |
|          | Flatware (Average of 6)     | <b>0.5</b>          | <b>3.0</b>          |
|          | Large Hollowware (Any of 6) | <b>0.25</b>         | <b>1.0</b>          |
| X        | Small Hollowware (Any of 6) | <b>0.5</b>          | <b>2.0</b>          |
|          | Pitchers (Any of 6)         | <b>0.25</b>         | <b>0.5</b>          |

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**DETAILED RESULTS:****ASTM B117-16 Resistance to Corrosion**

Test Method: ASTM B117-16#  
 Analytical Method: Salt Spray (Fog) Apparatus  
 Evaluation: In-house rating

| Specimen no.:                            | 17                                  | Rating | Conclusion |
|--|-------------------------------------|--------|------------|
| Condition                                | Observation                         |        |            |
| 1% Sodium chloride solution for 24 hours | Rusting was found on tested sample. | 6      | PASS       |

**Notes:**

NR = Not required; NA = Not applicable

Rating (quantity of defect): Rating 6 = Completely free of corrosion  
 Rating 5 = Very minor, i.e., little or barely corrosion  
 Rating 4 = Minor, i.e., little but significant corrosion  
 Rating 3 = Moderate, i.e., scattered corrosion  
 Rating 2 = Extensive, i.e., considerable corrosion  
 Rating 1 = Severe, i.e., dense corrosion

Requirement: Rating 6 = PASS; Rating 5 or below = FAIL (See Failure photo)

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**DETAILED RESULTS:****Canadian Consumer Products Containing Lead Regulations (SOR/2018-83), Total Lead Content**

Test Method: ASTM F963-17 Clause 8.3.1  
 Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

| Specimen No.      | 1+18              | 2+3               | 4+5               | 6+7               | 8                 | Limit<br>(mg/kg) |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|
| Test Item         | Result<br>(mg/kg) | Result<br>(mg/kg) | Result<br>(mg/kg) | Result<br>(mg/kg) | Result<br>(mg/kg) |                  |
| Total Lead (Pb)   | ND                | ND                | ND                | ND                | ND                | <b>90</b>        |
| <b>Conclusion</b> | PASS              | PASS              | PASS              | PASS              | PASS              |                  |

| Specimen No.      | 14                | 16                | ---               | ---               | ---               | Limit<br>(mg/kg) |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|
| Test Item         | Result<br>(mg/kg) | Result<br>(mg/kg) | Result<br>(mg/kg) | Result<br>(mg/kg) | Result<br>(mg/kg) |                  |
| Total Lead (Pb)   | ND                | ND                | ---               | ---               | ---               | <b>90</b>        |
| <b>Conclusion</b> | PASS              | PASS              | ---               | ---               | ---               |                  |

*Note:*

mg/kg (Milligrams per kilogram) = ppm (Parts per million) = 0.0001 % m/m (Percent by mass)

LT = Less than

ND = Not detected (Reporting Limit = 20 ppm)

Composite results are based on specimen of least mass resulting in highest potential concentration.

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**SPECIMEN DESCRIPTION:**

| Specimen No. | Specimen Description                                | Location   |
|--------------|---|--|
| 1            | White coating                                       | On base (all styles)                                   |
| 2            | Translucent lacquer with inseparable red coating    | On outer wall/ base (red style)                        |
| 3            | Translucent lacquer with inseparable orange coating | On outer wall/ base (orange style)                     |
| 4            | Translucent lacquer with inseparable green coating  | On outer wall/ base (green style)                      |
| 5            | Translucent lacquer with inseparable blue coating   | On outer wall/ base (blue style)                       |
| 6            | Translucent lacquer with inseparable purple coating | On outer wall/ base (purple style)                     |
| 7            | Translucent lacquer with inseparable black coating  | On outer wall/ base (black style)                      |
| 8            | Translucent soft plastic (silicone)                 | Gasket/ stopper (all styles)                           |
| 9            | Red plastic   | Handle (red style)                                     |
| 10           | Orange plastic                                      | Handle (orange style)                                  |
| 11           | Green plastic                                       | Handle (green style)                                   |
| 12           | Blue plastic  | Handle (blue style)                                    |
| 13           | Purple plastic                                      | Handle (purple style)                                  |
| 14           | Black plastic                                       | Handle (black style); flip lid/ lid/ neck (all styles) |
| 15           | Black plastic (PP-homo)                             | Lid/ neck (all styles)                                 |
| 16           | Silvery metal                                       | Body of bottle (all styles)                            |
| 17           | Silvery metal                                       | Interior of bottle (all styles)                        |
| 18           | Translucent lacquer with inseparable grey coating   | On outer wall/ base (grey style)                       |
| 19           | Grey plastic  | Handle (grey style)                                    |

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**SAMPLE PHOTO:**



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**SAMPLE PHOTO:**



-End Report-

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