

TEST REPORT

Test Report # 19H-000676(A3) Date of Report Issue: February 26, 2019
 Date of Sample Received: February 1, 2019 Pages: Page 1 of 10

CLIENT INFORMATION:

Company: Imagen Brands
 Recipient: Carissa Roepke
 Recipient Email: CarissaR@imagenbrands.com



SAMPLE INFORMATION:

| | | | |
|--------------------------|--|------------------------|------------|
| Description: | EPEX Precipice Trail Backpack | | |
| Assortment: | Charcoal/Gray, Charcoal/Orange, Charcoal/Royal | Purchase Order Number: | DP00028187 |
| SKU/style No.: | VBAG076CH-GY, VBAG076CH-OR, VBAG076CH-RY / VBAG076 | Toy Co./Agency: | - |
| Factory/Supplier/Vendor: | ASP013054 | Country of Origin: | China |
| Country of Distribution: | United States, Canada | Labeled Age Grade: | - |
| Quantity Submitted: | 1 pc per style + 1 lot Parts | Recommended Age Grade: | - |
| Testing Period: | 02/11/2019 – 02/22/2019 | 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

QIMA Testing (HK) Limited



Ricky Cheung Chin Yeung
 Manager, Physical 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 | Canadian Surface Coating Materials Regulations SOR/2016-193, Total Lead and Mercury in Paints and Surface Coatings |
| PASS | Canadian Consumer Products Containing Lead Regulations (SOR/2018-83), Total Lead Content |
| PASS | Marking of Imported Goods Order, (C.R.C., c.535), Country of Origin [#] |

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DETAILED RESULTS:**Canadian Surface Coating Materials Regulations SOR/2016-193, Total Lead and Mercury in Paints and Surface Coatings**

Test Method: ASTM F963-17 Clause 8.3.1

Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

| Specimen No. | 1 | --- | --- | --- | --- | Total Limit (ppm) |
|--------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------------|
| Test Item | Result (ppm) | Result (ppm) | Result (ppm) | Result (ppm) | Result (ppm) | |
| Total Lead (Pb) | 29 | --- | --- | --- | --- | 90 |
| Total Mercury (Hg) | ND | --- | --- | --- | --- | 10 |
| Conclusion | PASS | --- | --- | --- | --- | |

Note:

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

LT = Less than

ND = Not detected (Reporting Limit = 10 ppm)

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

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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 | 2 | 3 | 5 | 6 | Limit (mg/kg) |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|
| Test Item | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | |
| Total Lead (Pb) | 29 | ND | ND | ND | ND | 90 |
| Conclusion | PASS | PASS | PASS | PASS | PASS | |

| Specimen No. | 7 | 8 | 9 | 11 | 12 | Limit (mg/kg) |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|
| Test Item | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | |
| Total Lead (Pb) | ND | ND | ND | ND | ND | 90 |
| Conclusion | PASS | PASS | PASS | PASS | PASS | |

| Specimen No. | 15 | 16 | 17 | 20 | 21 | Limit (mg/kg) |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|
| Test Item | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | |
| Total Lead (Pb) | ND | ND | ND | ND | ND | 90 |
| Conclusion | PASS | PASS | PASS | PASS | PASS | |

| Specimen No. | 22 | 23 | 25 | 26 | 28 | Limit (mg/kg) |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|
| Test Item | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | |
| Total Lead (Pb) | ND | ND | ND | ND | ND | 90 |
| Conclusion | PASS | PASS | PASS | 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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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. | 29 | 30 | 31 | 32 | 33 | Limit (mg/kg) |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|
| Test Item | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | |
| Total Lead (Pb) | ND | ND | ND | ND | ND | 90 |
| Conclusion | PASS | PASS | PASS | PASS | PASS | |

| Specimen No. | 34 | 35 | 36 | 42 | 43 | Limit (mg/kg) |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|
| Test Item | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | |
| Total Lead (Pb) | ND | ND | ND | 33 | ND | 90 |
| Conclusion | PASS | PASS | PASS | PASS | PASS | |

| Specimen No. | 44 | 45 | 46 | 47 | --- | Limit (mg/kg) |
|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|
| Test Item | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | Result (mg/kg) | |
| Total Lead (Pb) | ND | ND | 83* | ND | --- | 90 |
| Conclusion | PASS | PASS | 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.

Remark:

*The result for compliance was reported without concern of measurement uncertainty. Client shall evaluate the product safety based on her own risk assessment.

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DETAILED RESULTS:**Marking of Imported Goods Order, (C.R.C., c.535), Country of Origin#**

| Section | Requirement | Conclusion |
|---------|----------------------------|------------|
| 2 | Country of Origin Markings | PASS |

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SPECIMEN DESCRIPTION:

| Specimen No. | Specimen Description | Location |
|--------------|---|--|
| 1 | Black coating | zipper head (all EPEX Precipice Trail Backpack styles) |
| 2 | Black printed white plastic | Sewn in label (all EPEX Precipice Trail Backpack styles) |
| 3 | Black plastic | buckle/ loop of shoulder strap (all EPEX Precipice Trail Backpack styles) |
| 5 | Grey plastic | Zipper teeth (EPEX Precipice Trail Backpack - CH-GY style) |
| 6 | Orange plastic | Zipper teeth (EPEX Precipice Trail Backpack - CH-OR style) |
| 7 | Blue plastic | Zipper teeth (EPEX Precipice Trail Backpack - CH-RY style) |
| 8 | Flat black plastic | Lock/ button of string (all EPEX Precipice Trail Backpack styles) |
| 9 | Bright black plastic | Buckle of top pocket (all EPEX Precipice Trail Backpack styles) |
| 11 | Black soft PVC | Zipper puller (all EPEX Precipice Trail Backpack styles) |
| 12 | Black foam | inner shoulder strap (all EPEX Precipice Trail Backpack styles) |
| 15 | Grey textile with grey PVC backing | Main shell (all EPEX Precipice Trail Backpack styles); main shell of shoulder strap/ handle (all EPEX Precipice Trail Backpack styles) |
| 16 | Shine black textile with matt black PVC backing | Bottom of main shell (all EPEX Precipice Trail Backpack styles) |
| 17 | Black pp non-woven | Inner main shell (all EPEX Precipice Trail Backpack styles) |
| 20 | Off black textile | String of zipper (all EPEX Precipice Trail Backpack styles) |
| 21 | Multicolor knitted textile | Brand label (all EPEX Precipice Trail Backpack styles) |
| 22 | Dull grey textile | Zipper tape (EPEX Precipice Trail Backpack - CH-GY style) |

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SPECIMEN DESCRIPTION:

| Specimen No. | Specimen Description | Location |
|--------------|---|--|
| 23 | Bright black textile | Holder of D-ring (all EPEX Precipice Trail Backpack styles); lower shoulder strap/ holder of buckle/ handle/ holder of shoulder strap (all EPEX Precipice Trail Backpack styles) |
| 25 | Matt dull black textile with black soft plastic | Elastic band (all EPEX Precipice Trail Backpack styles) |
| 26 | Black net textile | Back main shell (all EPEX Precipice Trail Backpack styles); main shell of shoulder strap (all EPEX Precipice Trail Backpack styles) |
| 28 | Orange textile | Zipper tape (EPEX Precipice Trail Backpack - CH-OR styles) |
| 29 | Blue textile | Zipper tape (EPEX Precipice Trail Backpack - CH-RY styles) |
| 30 | Off dull black textile | Trimming of shoulder strap (all EPEX Precipice Trail Backpack styles) |
| 31 | Dull black net textile | Side pocket (all EPEX Precipice Trail Backpack styles) |
| 32 | Dull flat black textile | String (all EPEX Precipice Trail Backpack styles) |
| 33 | Shiny black textile | Inner lining/ inner pocket (all EPEX Precipice Trail Backpack styles) |
| 34 | Matt off black textile | Inner trimming (all EPEX Precipice Trail Backpack styles) |
| 35 | Off matt black textile | Main shell of partition (all EPEX Precipice Trail Backpack styles) |
| 36 | Off flat black textile | Loop of bottom (all EPEX Precipice Trail Backpack styles) |
| 42 | Bright silvery metal | Zipper head (all EPEX Precipice Trail Backpack styles) |
| 43 | Shiny silvery metal | Eyelet (all EPEX Precipice Trail Backpack styles) |
| 44 | Sharp silvery metal | Ring of eyelet (all EPEX Precipice Trail Backpack styles) |
| 45 | Shine silvery metal | Eyelet (all EPEX Precipice Trail Backpack styles) |

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SPECIMEN DESCRIPTION:

| Specimen No. | Specimen Description | Location |
|--------------|----------------------|---|
| 46 | Rare silvery metal | Ring of eyelet (all EPEX Precipice Trail Backpack styles) |
| 47 | Soft silvery metal | D-ring (all EPEX Precipice Trail Backpack styles) |

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SAMPLE PHOTO:



-End Report-