

TEST REPORT

Test Report # 19H-000676(A4) 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 Table Rock Waist Pack Cooler		
Assortment:	Charcoal/Gray, Charcoal/Orange, Charcoal/Royal	Purchase Order Number:	DP00028187
SKU/style No.:	VCOL007CH-GY, VCOL007CH-OR, VCOL007CH-RY / VCOL007	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	10	11	12	15	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.	17	20	21	22	23	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.	24	25	26	27	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	

Specimen No.	29	33	42	---	---	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	33	---	---	90
Conclusion	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:**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 Table Rock Waist Pack Cooler styles)
2	Black printed white plastic	Sewn in label (all EPEX Table Rock Waist Pack Cooler styles)
3	Black plastic	buckle/ loop of waistband/ D-ring (all EPEX Table Rock Waist Pack Cooler styles);
5	Grey plastic	Zipper teeth (EPEX Table Rock Waist Pack Cooler - CH-GY style)
6	Orange plastic	Zipper teeth (EPEX Table Rock Waist Pack Cooler - CH-OR style)
7	Blue plastic	Zipper teeth (EPEX Table Rock Waist Pack Cooler - CH-RY style)
10	Grey soft plastic	Inner lining (all EPEX Table Rock Waist Pack Cooler styles)
11	Black soft PVC	Zipper puller (all EPEX Table Rock Waist Pack Cooler styles)
12	Black foam	Inner main shell (all EPEX Table Rock Waist Pack Cooler styles)
15	Grey textile with grey PVC backing	Main shell (all EPEX Table Rock Waist Pack Cooler styles)
17	Black pp non-woven	Inner main shell (all EPEX Table Rock Waist Pack Cooler styles)
20	Off black textile	String of zipper (all EPEX Table Rock Waist Pack Cooler styles)
21	Multicolor knitted textile	Brand label (all EPEX Table Rock Waist Pack Cooler styles)
22	Dull grey textile	Zipper tape (EPEX Table Rock Waist Pack Cooler - CH-GY style)
23	Bright black textile	Holder of D-ring (all EPEX Table Rock Waist Pack Cooler styles)
24	Dull matt black textile	Waistband (all EPEX Table Rock Waist Pack Cooler styles)
25	Matt dull black textile with black soft plastic	Elastic band (all EPEX Table Rock Waist Pack Cooler styles)
26	Black net textile	Back main shell (all EPEX Table Rock Waist Pack Cooler styles)

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SPECIMEN DESCRIPTION:

Specimen No.	Specimen Description	Location
27	Dull off black textile	Side pocket (all EPEX Table Rock Waist Pack Cooler styles)
28	Orange textile	Zipper tape (EPEX Table Rock Waist Pack Cooler - CH-OR style)
29	Blue textile	Zipper tape (EPEX Table Rock Waist Pack Cooler - CH-RY style)
33	Shiny black textile	inner front pocket (all EPEX Table Rock Waist Pack Cooler styles)
42	Bright silvery metal	Zipper head (all EPEX Table Rock Waist Pack Cooler styles)

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SAMPLE PHOTO:



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SAMPLE PHOTO:



-End Report-