

## TEST REPORT

Test Report # 20H-001428(A1) Date of Report Issue: March 24, 2020  
Date of Sample Received: March 13, 2020 Pages: Page 1 of 13

### CLIENT INFORMATION:

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



### SAMPLE INFORMATION:

Description:	Mesh Pocket Drawcord Spirit Drawcord		
Assortment:	Refer to Page 2	Purchase Order Number:	-
SKU/style No.:	Refer to Page 2	Toy Co./Agency:	-
Factory/Supplier/Vendor:	ASP013054	Country of Origin:	China
Country of Distribution:	United States, Canada	Labeled Age Grade:	-
Quantity Submitted:	4 pcs per style + 1 lot Parts	Requested Age Grade:	3+
Testing Period:	03/18/2020 – 03/24/2020	Tested Age Grade:	Over 3 years of age

### OVERALL RESULT:

 **PASS**

Refer to page 3 for test result summary and appropriate notes.

QIMA Testing (HK) Limited



Loska Yeung Lok Ka  
Assistant Manager, Chemical Laboratory

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**ASSORTMENT/ SKU/ STYLE NO. DETAILED:**

<b>Assortment:</b>	Black, Blue, Brown, Forest Green, Athletic Gold, Grey, Uni-Blue(Indigo), Light Blue, Lime, Metallic Gold, Maroon, Neon Blue, Neon Lime, Neon Orange, Neon Pink, Neon Yellow, Navy, Orange, Pink, Purple, Red, Raspberry, Royal, Metallic Silver, Teal, White, Arabesque(Wine), Bright Yellow, Black-White, Forest Green-White, Maroon- Gold, Maroon-White, Navy-Gold, Navy-White, Orange-White, Purple-Gold, Purple-White, Red-Black, Royal-White
<b>SKU No.:</b>	A410BK, A410BL, A410BR, A410FG, A410GO, A410GY, A410IN, A410LB, A410LI, A410METGO, A410MR, A410NEBL, A410NELI, A410NEOR, A410NEPK, A410NEYL, A410NV, A410OR, A410PK, A410PR, A410RD, A410RS, A410RY, A410SV, A410TL, A410WH, A410WN, A410YL, A402BK-WH, A402FG-WH, A402MR-GO, A402MR-WH, A402NV-GO, A402NV-WH, A402OR-WH, A402PR-GO, A402PR-WH, A402RD-BK, A402RY-WH
<b>Style No.:</b>	A410, A402

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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, Total Lead in Substrate Materials
PASS	California Proposition 65, Total Lead in Substrate Materials
PASS	California Proposition 65, Total Cadmium in Substrate Materials
PASS	California Proposition 65, Phthalates (DBP, BBP, DEHP, DINP, DIDP, DnHP)
PASS	16 CFR 1500, Federal Hazardous Substances Act (FHSA), Mechanical Hazards
PASS	19 CFR 134.11, Country of Origin <sup>#</sup>
PASS	CPSIA Section 103, Tracking Labels for Children's Products <sup>#</sup>

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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.	1+2+3	4+5+6	7+8+9	10+11+12	13+14+15	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	16+17+18	19+20+21	22+23	24	25+26	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	27	28	29	30	31	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	21	24	100
<b>Conclusion</b>	PASS	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 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.	1+2+3	4+5+6	7+8+9	10+11+12	13+14+15	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	16+17+18	19+20+21	22+23	24	25+26	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	27	28	29	30	31	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	21	24	100
<b>Conclusion</b>	PASS	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:**

**California Proposition 65, Total Cadmium in Substrate Materials**

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

Specimen No.	1+2+3	4+5+6	7+8+9	10+11+12	13+14+15	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Cadmium (Cd)	ND	ND	ND	ND	ND	75
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	16+17+18	19+20+21	22+23	24	25+26	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Cadmium (Cd)	ND	ND	ND	ND	ND	75
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	27	28	29	30	31	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Cadmium (Cd)	ND	ND	ND	ND	ND	75
<b>Conclusion</b>	PASS	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 limit is quoted from client's requirement.

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**DETAILED RESULTS:**

**California Proposition 65, Phthalates (DBP, BBP, DEHP, DINP, DIDP, DnHP)**

Test Method: CPSC-CH-C1001-09.4  
 Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		24	25+26	27	---	Limit (mg/kg)
Test Item	CAS No.	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	---	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	---	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	---	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	---	1000
Diisodecyl phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	ND	---	1000
Di-n-hexyl phthalate (DnHP)	84-75-3	ND	ND	ND	---	1000
<b>Conclusion</b>		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 = 300 mg/kg)  
 Composite results are based on specimen of least mass resulting in highest potential concentration.

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**DETAILED RESULTS:**

**16 CFR 1500, Federal Hazardous Substances Act (FHSA), Mechanical Hazards**

Mechanical hazards evaluated as described in 16 CFR 1500.51-1500.53, as applicable.

Test	Observation	Conclusion
Impact	No Sharp Edge or Sharp Point	PASS
Torque	No Sharp Edge or Sharp Point	PASS
Tension	No Sharp Edge or Sharp Point	PASS

**19 CFR 134.11, Country of Origin<sup>#</sup>**

Test	Observation	Conclusion
Country of Origin	Present on product and can be read easily by consumer at the point of sale	PASS

**CPSIA Section 103, Tracking Labels for Children’s Products<sup>#</sup>**

Requirement	Observation	Conclusion
Manufacturer or private labeler listed, location & date of manufacture, including batch, run number and/or other identifying characteristics	Information was present.	PASS

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**SPECIMEN DESCRIPTION:**

Specimen No.	Specimen Description	Location
1	White textile	Fabric (A402BK-WH, A402FG-WH, A402MR-WH, A402NV-WH, A402OR-WH, A402PR-WH, A402RY-WH and A402RD-WH styles)
2	Black textile	Fabric (A402BK-WH, A402RD-BK and A402BK-GO styles)
3	Green textile	Fabric (A402BK-WH style)
4	Yellow textile	Fabric (A402MR-GO, A402NV-GO, A402PR-GO and A402BK-GO styles)
5	Burgundy red textile	Fabric (A402MR-GO and A402MR-WH styles)
6	Nava textile	Fabric (A402NV-GO and A402NV-WH styles)
7	Orange textile	Fabric (A402OR-WH style)
8	Purple textile	Fabric (A402PR-GO and A402PR-WH styles)
9	Red textile	Fabric (A402RD-BK and A402RD-WH styles)
10	Blue textile	Fabric (A402RY-WH style)
11	Deep blue textile	Fabric (A410RY style)
12	Bright white textile	Strap (A402BK-WH, A402FG-WH, A402MR-WH, A402NV-WH, A402OR-WH, A402PR-WH, A402RY-WH and A402RD-WH styles)
13	Bright black textile	Strap (A402BK-WH, A402RD-BK, A402BK-GO and A410RY styles)
14	Bright green textile	Strap (A402BK-WH style)
15	Bright yellow textile	Strap (A402MR-GO, A402NV-GO, A402PR-GO and A402BK-GO styles)
16	Bright burgundy red textile	Strap (A402MR-GO and A402MR-WH styles)
17	Bright nava textile	Strap (A402NV-GO and A402NV-WH styles)

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**SPECIMEN DESCRIPTION:**

Specimen No.	Specimen Description	Location
18	Bright orange textile	Strap (A402OR-WH style)
19	Bright purple textile	Strap (A402PR-GO and A402PR-WH styles)
20	Bright red textile	Strap (A402RD-BK and A402RD-WH styles)
21	Bright blue textile	Strap (A402RY-WH style)
22	Black net textile	Net pocket (A410RY style)
23	Matt black textile	Zipper tape (A410RY style)
24	Black printed white plastic	Sewn in label (all styles)
25	Black plastic	Zipper puller (A410RY style)
26	Translucent black plastic	Zipper teeth (A410RY style)
27	White PP non- woven	Inner bag (all styles)
28	Silvery metal	Eyelet (all styles)
29	Bright silvery metal	Ring (all styles)
30	Dull silvery metal	Zipper head (A410RY style)
31	Matt silvery metal	Zipper puller (A410RY style)

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**SAMPLE PHOTO:**



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