

# TEST REPORT

Test Report # 18H-008332(A3) Date of Report Issue: March 7, 2019  
 Date of Sample Received: October 26, 2018 Pages: Page 1 of 46

**CLIENT INFORMATION:**

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



**SAMPLE INFORMATION:**

Description: Polypro Drawcord, Polypro Value Sport Pack, Poly Pro Flat Tote, Poly Pro Magazine Tote, Polypro Nonwoven Tote W-Gusset, Polypro Cinch Gift Bag, Polypro Everyday Zipped Portfolio, Big Value Tote, Poly Pro Apex Tote, Polypro Sm-Heat Sealed Tote, Pro+ Backpack Polyester Pongee, Poly Pro Dual Wine Tote, Canal Tote

Assortment:	-	Purchase Order Number:	-
SKU/style No.:	Refer to Page 2 to 4	Toy Co./Agency:	-
Factory/Supplier/Vendor:	ASP013054	Country of Origin:	China
Country of Distribution:	United States, Canada	Labeled Age Grade:	-
Quantity Submitted:	Refer to Page 2 to 4	Recommended Age Grade:	-
Testing Period:	10/30/2018 – 11/07/2018	Tested Age Grade:	-

**OVERALL RESULT:**



Refer to page 5 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

Test Report #: 18H-008332(A3)

Page 2 of 46

**SKU/STYLE NO./ QUANTITY SUBMITTED DETAILED:**

Style description	SKU No.	Style No.	Qty.
A430 - Red	A430RD	A430	8 pcs
A430 - Yellow	A430YL	A430	8 pcs
A430 - Lime	A430LI	A430	8 pcs
A430 - Dark Green	A430FG	A430	8 pcs
A430 - Blue	A430RY	A430	8 pcs
A430 - Navy Blue	A430NV	A430	8 pcs
A430 - Light Blue	A430AQ	A430	8 pcs
A430 - Purple	A430PR	A430	8 pcs
A430 - Black	A430BK	A430	8 pcs
A460 - Red	A460RD	A460	8 pcs
A460 - Orange	A460OR	A460	9 pcs
A460 - Yellow	A460YL	A460	8 pcs
A460 - Lime	A460LI	A460	8 pcs
A460 - Dark Green	A460FG	A460	8 pcs
A460 - Blue	A460RY	A460	8 pcs
A460 - Navy Blue	A460NV	A460	8 pcs
A460 - Purple	A460PR	A460	9 pcs
A460 - Black	A460BK	A460	7 pcs
A460 - Grey	A460GY	A460	8 pcs
A460 - Khaki	A460KH	A460	8 pcs
A460 - Teal	A460TL	A460	8 pcs
A800 - Red	A800RD	A800	8 pcs
A800 - Yellow	A800YL	A800	8 pcs
A800 - Lime	A800LI	A800	8 pcs
A800 - Dark Green	A800FG	A800	8 pcs
A800 - Blue	A800RY	A800	8 pcs
A800 - Light Blue	A800AQ	A800	8 pcs
A800 - Purple	A800PR	A800	8 pcs
A800 - Black	A800BK	A800	8 pcs

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Test Report #: 18H-008332(A3)

Page 3 of 46

**SKU/STYLE NO./ QUANTITY SUBMITTED DETAILED:**

Style description	SKU No.	Style No.	Qty.
A800 - White	A800WH	A800	8 pcs
A800 - Grey	A800GY	A800	8 pcs
A800 - Khaki	A800KH	A800	8 pcs
A800 - Teal	A800TL	A800	8 pcs
A804 - Red	A804RD	A804	8 pcs
A804 - Lime	A804LI	A804	8 pcs
A804 - Dark Green	A800FG	A804	8 pcs
A804 - Blue	A804RY	A804	8 pcs
A804 - Navy Blue	A804NV	A804	8 pcs
A804 - Light Blue	A804AQ	A804	8 pcs
A804 - Black	A804BK	A804	8 pcs
A804 - White	A804WH	A804	8 pcs
A804 - Khaki	A804KH	A804	9 pcs
A832 - Red	A832RD	A832	8 pcs
A832 - Lime	A832LI	A832	8 pcs
A832 - Blue	A832RY	A832	8 pcs
A832 - Navy Blue	R832NV	A832	8 pcs
A832 - Purple	A832PR	A832	8 pcs
A832 - Black	A832BK	A832	9 pcs
A832 - Ivory	A832IV	A832	8 pcs
A832 - Khaki	A832KH	A832	8 pcs
A835 - Lime	A835LI	A835	8 pcs
A835 - Blue	A835AQ	A835	8 pcs
A835 - Black	A835BK	A835	8 pcs
A835 - Ivory	A835IV	A835	8 pcs
A841 - Black	A841BK	A841	8 pcs
A841 - Blue	A841RY	A841	8 pcs
A852 - Red	A852RD	A852	8 pcs
A852 - Lime	A852LI	A852	8 pcs

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Test Report #: 18H-008332(A3)

Page 4 of 46

**SKU/STYLE NO./ QUANTITY SUBMITTED DETAILED:**

Style description	SKU No.	Style No.	Qty.
A852 - Dark Green	A852FG	A852	8 pcs
A852 - Mint Green	A852PAGR	A852	8 pcs
A852 - Blue	A852RY	A852	8 pcs
A852 - Navy Blue	A852NV	A852	8 pcs
A852 - Light Blue	A852AQ	A852	8 pcs
A852 - Purple	A852PR	A852	8 pcs
A852 - Black	A852BK	A852	8 pcs
A852 - Grey	A852GY	A852	8 pcs
A852 - Khaki	A852KH	A852	8 pcs
A852 - Ivory	A852IV	A852	8 pcs
A852 - Teal	A852TL	A852	8 pcs
A852 - Maroon	A852BY	A852	8 pcs
A866	A866BK-WH	A866	8 pcs
A894 - Blue	A894RY	A894	8 pcs
A894 - Navy Blue	A894NV	A894	8 pcs
A894 - Black	A894BK	A894	8 pcs
A894 - Khaki	A894KH	A894	8 pcs
VBAG035 - Navy Blue	VBAG035NV	VBAG035	8 pcs
VBAG035 - Black	VBAG035BK	VBAG035	8 pcs
VBAG035 - Maroon	VBAG035BY	VBAG035	8 pcs
VBAG036 - Navy Blue	VBAG036NV	VBAG036	9 pcs
VBAG036 - Black	VBAG036BK	VBAG036	8 pcs
VBAG036 - Maroon	VBAG036BY	VBAG036	8 pcs
C415 - Black	C415BK	C415	8 pcs
Parts	-	-	1 lot

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Test Report #: 18H-008332(A3)

Page 5 of 46

**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	California Proposition 65, Phthalates (DBP, BBP, DEHP, DINP, DIDP, DnHP)
PASS	16 CFR 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates (DBP, BBP, DEHP, DINP, DHEXP / DnHP, DCHP, DIBP, DPENP)#

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 6 of 46

**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	2	---	---	---	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	---	---	---	<b>90</b>
<b>Conclusion</b>	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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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 7 of 46

**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	2	---	---	---	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	---	---	---	<b>90</b>
<b>Conclusion</b>	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:*

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 8 of 46

**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.	3	4	8	11	12	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	13	14	15	16	17	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	18	19	20	21	22	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	23	24	25	26	27	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<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)

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 9 of 46

**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.	28	29	30	31	32	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	39	40	41	42	43	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	44	45	46	51	52	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	22	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	53	57	58	59	63	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

**Note:**

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LT = Less than

ND = Not detected (Reporting Limit = 20 ppm)

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 10 of 46

**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.	64	65	66	69	70	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	35	48	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	71	72	---	---	---	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	27	32	---	---	---	<b>100</b>
<b>Conclusion</b>	PASS	PASS	---	---	---	

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 11 of 46

**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.	3	4	8	11	12	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	13	14	15	16	17	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	18	19	20	21	22	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

**Note:**

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LT = Less than

ND = Not detected (Reporting Limit = 20 ppm)

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 12 of 46

**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.	23	24	25	26	27	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	28	29	30	31	32	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	39	40	41	42	43	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

**Note:**

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Page 13 of 46

**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.	44	45	46	51	52	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	22	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	53	57	58	59	63	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	<b>100</b>
<b>Conclusion</b>	PASS	PASS	PASS	PASS	PASS	

Specimen No.	64	65	66	69	70	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	35	48	ND	ND	<b>100</b>
<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:**

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 14 of 46

**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.	71	72	---	---	---	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	27	32	---	---	---	<b>100</b>
<b>Conclusion</b>	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:*

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 15 of 46

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

Test Method: CPSC-CH-C1001-09.3

Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		1	2	3	4	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	ND	1000
Diisodecyl phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DnHP)	84-75-3	ND	ND	ND	ND	1000
<b>Conclusion</b>		PASS	PASS	PASS	PASS	

**Note:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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

**Remark:**

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 16 of 46

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

Test Method: CPSC-CH-C1001-09.3

Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		8	11	12	13	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	ND	1000
Diisodecyl phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DnHP)	84-75-3	ND	ND	ND	ND	1000
<b>Conclusion</b>		PASS	PASS	PASS	PASS	

**Note:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 17 of 46

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

Test Method: CPSC-CH-C1001-09.3

Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		14	15	16	17	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	ND	1000
Diisodecyl phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DnHP)	84-75-3	ND	ND	ND	ND	1000
<b>Conclusion</b>		PASS	PASS	PASS	PASS	

**Note:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 18 of 46

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

Test Method: CPSC-CH-C1001-09.3

Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		18	19	20	21	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	ND	1000
Diisodecyl phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DnHP)	84-75-3	ND	ND	ND	ND	1000
<b>Conclusion</b>		PASS	PASS	PASS	PASS	

**Note:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 19 of 46

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

Test Method: CPSC-CH-C1001-09.3

Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		22	23	24	25	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	ND	1000
Diisodecyl phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DnHP)	84-75-3	ND	ND	ND	ND	1000
<b>Conclusion</b>		PASS	PASS	PASS	PASS	

**Note:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 20 of 46

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

Test Method: CPSC-CH-C1001-09.3

Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		26	27	28	29	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	ND	1000
Diisodecyl phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DnHP)	84-75-3	ND	ND	ND	ND	1000
<b>Conclusion</b>		PASS	PASS	PASS	PASS	

**Note:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 21 of 46

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

Test Method: CPSC-CH-C1001-09.3

Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		30	31	32	---	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
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:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 22 of 46

**DETAILED RESULTS:****16 CFR 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates (DBP, BBP, DEHP, DINP, DHEXP / DnHP, DCHP, DIBP, DPENP)**

Test Method: CPSC-CH-C1001-09.3 (Modified) #

Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		1	2	3	4	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DHEXP / DnHP)	84-75-3	ND	ND	ND	ND	1000
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	ND	ND	ND	1000
Diisobutyl phthalate (DIBP)	84-69-5	ND	ND	ND	ND	1000
Di-n-pentyl phthalate (DPENP)	131-18-0	ND	ND	ND	ND	1000
<b>Conclusion</b>		PASS	PASS	PASS	PASS	

**Note:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 23 of 46

**DETAILED RESULTS:****16 CFR 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates (DBP, BBP, DEHP, DINP, DHEXP / DnHP, DCHP, DIBP, DPENP)**

Test Method: CPSC-CH-C1001-09.3 (Modified) #  
 Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		8	11	12	13	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DHEXP / DnHP)	84-75-3	ND	ND	ND	ND	1000
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	ND	ND	ND	1000
Diisobutyl phthalate (DIBP)	84-69-5	ND	ND	ND	ND	1000
Di-n-pentyl phthalate (DPENP)	131-18-0	ND	ND	ND	ND	1000
<b>Conclusion</b>		PASS	PASS	PASS	PASS	

**Note:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 24 of 46

**DETAILED RESULTS:****16 CFR 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates (DBP, BBP, DEHP, DINP, DHEXP / DnHP, DCHP, DIBP, DPENP)**

Test Method: CPSC-CH-C1001-09.3 (Modified) #

Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		14	15	16	17	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DHEXP / DnHP)	84-75-3	ND	ND	ND	ND	1000
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	ND	ND	ND	1000
Diisobutyl phthalate (DIBP)	84-69-5	ND	ND	ND	ND	1000
Di-n-pentyl phthalate (DPENP)	131-18-0	ND	ND	ND	ND	1000
<b>Conclusion</b>		PASS	PASS	PASS	PASS	

**Note:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 25 of 46

**DETAILED RESULTS:****16 CFR 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates (DBP, BBP, DEHP, DINP, DHEXP / DnHP, DCHP, DIBP, DPENP)**

Test Method: CPSC-CH-C1001-09.3 (Modified) #  
 Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		18	19	20	21	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DHEXP / DnHP)	84-75-3	ND	ND	ND	ND	1000
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	ND	ND	ND	1000
Diisobutyl phthalate (DIBP)	84-69-5	ND	ND	ND	ND	1000
Di-n-pentyl phthalate (DPENP)	131-18-0	ND	ND	ND	ND	1000
<b>Conclusion</b>		PASS	PASS	PASS	PASS	

**Note:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 26 of 46

**DETAILED RESULTS:****16 CFR 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates (DBP, BBP, DEHP, DINP, DHEXP / DnHP, DCHP, DIBP, DPENP)**

Test Method: CPSC-CH-C1001-09.3 (Modified) #  
 Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		22	23	24	25	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DHEXP / DnHP)	84-75-3	ND	ND	ND	ND	1000
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	ND	ND	ND	1000
Diisobutyl phthalate (DIBP)	84-69-5	ND	ND	ND	ND	1000
Di-n-pentyl phthalate (DPENP)	131-18-0	ND	ND	ND	ND	1000
<b>Conclusion</b>		PASS	PASS	PASS	PASS	

**Note:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 27 of 46

**DETAILED RESULTS:****16 CFR 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates (DBP, BBP, DEHP, DINP, DHEXP / DnHP, DCHP, DIBP, DPENP)**

Test Method: CPSC-CH-C1001-09.3 (Modified) #  
 Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		26	27	28	29	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DHEXP / DnHP)	84-75-3	ND	ND	ND	ND	1000
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	ND	ND	ND	1000
Diisobutyl phthalate (DIBP)	84-69-5	ND	ND	ND	ND	1000
Di-n-pentyl phthalate (DPENP)	131-18-0	ND	ND	ND	ND	1000
<b>Conclusion</b>		PASS	PASS	PASS	PASS	

**Note:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 28 of 46

**DETAILED RESULTS:****16 CFR 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates (DBP, BBP, DEHP, DINP, DHEXP / DnHP, DCHP, DIBP, DPENP)**

Test Method: CPSC-CH-C1001-09.3 (Modified) #

Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		30	31	32	---	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
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
Di-n-hexyl phthalate (DHEXP / DnHP)	84-75-3	ND	ND	ND	---	1000
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	ND	ND	---	1000
Diisobutyl phthalate (DIBP)	84-69-5	ND	ND	ND	---	1000
Di-n-pentyl phthalate (DPENP)	131-18-0	ND	ND	ND	---	1000
<b>Conclusion</b>		PASS	PASS	PASS	---	

**Note:**

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

LT = Less than

ND = Not detected (Reporting Limit = 120 ppm)

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 29 of 46

**SPECIMEN DESCRIPTION:**

Specimen No.	Specimen Description	Location
1	Black coating	On zipper head/ puller (A841 – Black style)
2	Blue coating	On zipper head/ puller ( A841 – Blue style)
3	Black plastic	Zipper teeth (A841 – Black style)
4	Blue plastic	Zipper teeth (A841 – Blue style)
8	Dull black plastic	Zipper teeth (C415 – Black style)
11	Black printed white plastic	Sewn in label (all styles)
12	Red pp non-woven	Main shell (A430 – Red/ A460 – Red/ A800 – Red/ A804 – Red/ A832 – Red/ A852 - Red styles); inner corner (A430 - Navy Blue style); handle (A800 – Red/ A804 – Red/ A832 – Red/ A852 - Red styles)
13	Yellow pp non-woven	Main shell (A430 – Yellow/ A460 – Yellow/ A800 - Yellow styles); handle (A800 – Yellow style)
14	White pp non-woven	Inner corner (A430 – Yellow/ A430 – Yellow/ A430 – Lime/ A430 - Dark Green/ A430 – Blue/ A430 - Light Blue/ A430 – Purple/ A430 - Black styles); main shell/ handle (A800 – White/ A804 – White/ A866 styles)
15	Green pp non-woven	Main shell (A430 – Lime/ A460 – Lime/ A800 – Lime/ A804 – Lime/ A832 – Lime/ A835 – Lime/ A852 – Lime styles); handle (A800 – Lime/ A804 - Lime/ A832 – Lime/ A852 - Lime styles)
16	Dark green pp non-woven	Main shell (A430 - Dark Green/ A460 - Dark Green/ A800 - Dark Green/ A804 - Dark Green styles); handle (A800 - Dark Green/ A804 - Dark Green styles)
17	Blue pp non-woven	Main shell (A430 – Blue/ A460 – Blue/ A800 – Blue/ A804 – Blue/ A832 – Blue/ A841 – Blue/ A852 – Blue/ A894 - Blue styles); handle (A800 – Blue/ A804 – Blue/ A832 – Blue/ A852 – Blue styles)

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 30 of 46

**SPECIMEN DESCRIPTION:**

Specimen No.	Specimen Description	Location
18	Navy pp non-woven	Main shell (A430 - Navy Blue/ A460 - Navy Blue/ A804 - Navy Blue/ A832 - Navy Blue/ A894 - Navy Blue/ VBAG035 - Navy Blue/ VBAG036 - Navy Blue styles); handle (A804 - Navy Blue/ A832 - Navy Blue/ VBAG035 - Navy Blue/ VBAG036 - Navy Blue styles); trimming of main shell (VBAG035 - Navy Blue/ VBAG036 - Navy Blue styles)
19	Light blue pp non-woven	Main shell (A430 - Light Blue/ A800 - Light Blue/ A804 - Light Blue/ A852 - Light Blue styles); handle (A800 - Light Blue/ A804 - Light Blue/ A852 - Light Blue styles)
20	Purple pp non-woven	Main shell (A430 - Purple/ A460 - Purple/ A800 - Purple/ A832 - Purple/ A852 - Purple styles); handle (A800 - Purple/ A832 - Purple/ A852 - Purple styles)
21	Black pp non-woven	Main shell (A430 - Black/ A460 - Black/ A800 - Black/ A804 - Black/ A832 - Black/ A835 - Black/ A852 - Black/ A866/ A894 - Black/ VBAG035 - Black/ VBAG036 - Black styles); handle (A800 - Black/ A804 - Black/ A832 - Black/ A852 - Black/ A866/ VBAG035 - Black/ VBAG036 - Black styles); trimming of main shell (A866/ VBAG035 - Black/ VBAG036 - Black styles)
22	Orange pp non-woven	Main shell (A460 - Orange style)
23	Grey pp non-woven	Main shell (A460 - Grey/ A800 - Grey styles); handle (A800 - Grey style)
24	Brown pp non-woven	Main shell (A460 - Khaki/ A800 - Khaki/ A804 - Khaki/ A832 - Khaki/ A852 - Khaki/ A894 - Khaki styles); handle (A800 - Khaki/ A804 - Khaki/ A832 - Khaki/ A852 - Khaki styles)

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 31 of 46

**SPECIMEN DESCRIPTION:**

Specimen No.	Specimen Description	Location
25	Turquoise pp non-woven	Main shell (A460 – Teal/ A800 – Teal/ A852 - Teal styles); handle (A800 – Teal/ A852 - Teal style)
26	Flesh pp non-woven	Main shell (A832 – Ivory/ A835 – Ivory/ A852 - Ivory styles); handle (A832 – Ivory/ A852 - Ivory styles)
27	Bright blue pp non-woven	Main shell (A835 – Blue style)
28	Deep green pp non-woven	Main shell/ handle (A852 - Dark Green style)
29	Bright turquoise pp non-woven	Main shell/ handle (A852 - Mint Green style)
30	Dull navy pp non-woven	Main shell/ handle (A852 - Navy Blue style)
31	Dull grey pp non-woven	Main shell/ handle (A852 – Grey style)
32	Magenta pp non-woven	Main shell/ handle (A852 – Maroon/ VBAG035 – Maroon/ VBAG036 - Maroon styles); trimming of main shell (VBAG035 – Maroon/ VBAG036 - Maroon styles)
39	Black textile	String (all A430/ all A460 styles); string of zipper puller (C415 – Black style)
40	Dull black textile	Loop of main shell (all A460 styles)
41	Green textile	String (A835 – Lime style)
42	Blue textile	String (A835 – Blue style)
43	Matt black textile	String (A835 – Black style)
44	Pale brown textile	String (A835 – Ivory style)
45	Off black textile	Zipper tape (A841 – Black style)
46	Bright blue textile	Zipper tape (A841 – Blue style)
51	White/ black knitted textile	Brand label (C415 – Black style)
52	Flat black textile	Inner trimming (C415 – Black style)
53	Soft black textile	Main shell of inner pocket (C415 – Black style)
57	Matt dull black textile	Zipper tape (C415 – Black style)
58	Dull off black textile with black PVC backing	Main shell (C415 – Black style)

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YOUR EYES IN THE SUPPLY CHAIN

Test Report #: 18H-008332(A3)

Page 32 of 46

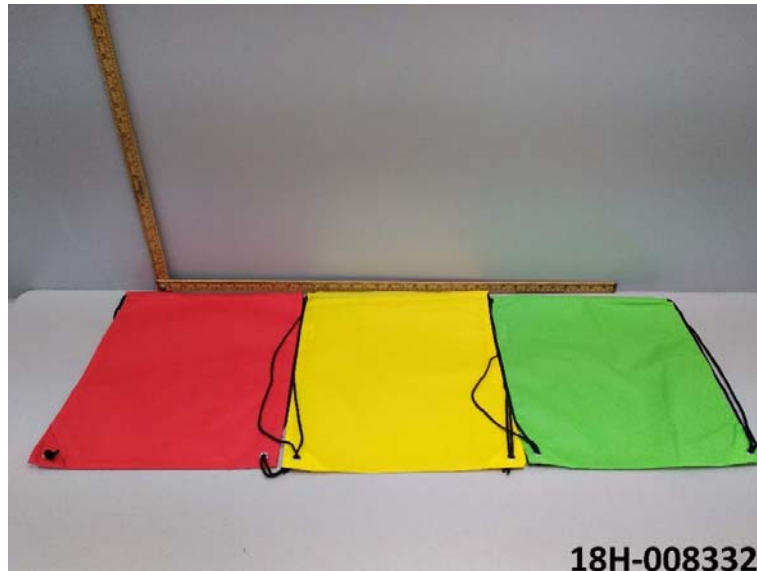
**SPECIMEN DESCRIPTION:**

Specimen No.	Specimen Description	Location
59	Off black/ rare black textile	String (C415 – Black style)
63	Silvery plated coppery metal	Eyelet (all A430 styles)
64	Silvery plated dull coppery metal	Ring of eyelet (all A430 styles)
65	Silvery metal	Zipper head (all A841 styles)
66	Dull silvery metal	Zipper puller (all A841 styles)
69	Flat silvery metal	Eyelet (C415 – Black style)
70	Bright silvery metal	Ring of eyelet (C415 – Black style)
71	Shiny silvery metal	Zipper head (C415 – Black style)
72	Sharp silvery metal	Zipper puller (C415 – Black style)

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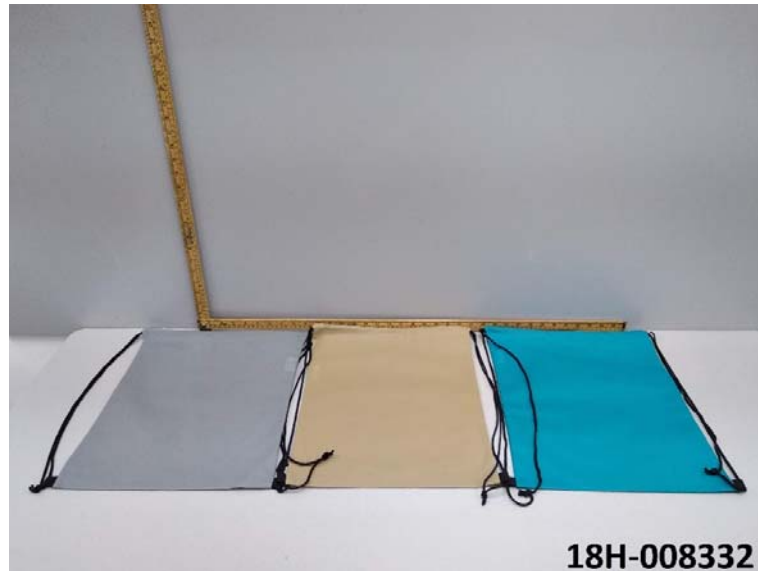
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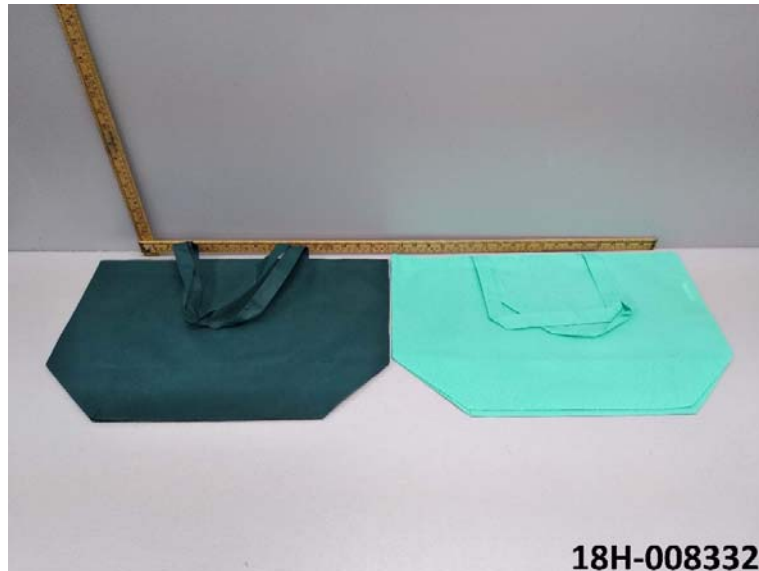


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