

TEST REPORT

Test Report # 18H-008097(A1) Date of Report Issue: January 17, 2019
 Date of Sample Received: October 19, 2018 Pages: Page 1 of 27

CLIENT INFORMATION:

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



SAMPLE INFORMATION:

Description:	Chi Chi Bag, Chi Chi Shopper, Coolrunning Backsack, Reef Mesh Bksk, Jetty Backsack, Drawstring Sport, Mlni Chi Chi Tote		
Assortment:	-	Purchase Order Number:	-
SKU/style No.:	Refer to Page 2 to 3	Toy Co./Agency:	-
Factory/Supplier/Vendor:	SEP019839, ASP013054	Country of Origin:	China
Country of Distribution:	United States, Canada	Labeled Age Grade:	-
Quantity Submitted:	Refer to Page 2 to 3	Recommended Age Grade:	-
Testing Period:	01/10/2019 – 01/16/2019	Tested Age Grade:	-

OVERALL RESULT:



Refer to page 4 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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SKU/STYLE NO./ QUANTITY SUBMITTED DETAILED:

Style description	SKU No.	Style No.	Qty.
Coolrunning Backpack - Blue	CLRNBKSK-AQ	CLRNBKSK	9 pcs
Coolrunning Backpack - Black	CLRNBKSK-GY-TPSM	CLRNBKSK	9 pcs
Coolrunning Backpack - Red	CLRNBKSK-RD	CLRNBKSK	9 pcs
Mlni Chi Chi Tote - Lime	MINICHI-LI	MINICHI	8 pcs
Mlni Chi Chi Tote - Blue	MINICHI-BL	MINICHI	8 pcs
Mlni Chi Chi Tote - Purple	MINICHI-PR	MINICHI	8 pcs
Chi Chi Bag - Red	CHIBGLAM-RD	CHIBGLAM	8 pcs
Chi Chi Bag - Blue	CHIBGLAM-BL	CHIBGLAM	8 pcs
Chi Chi Bag - Purple	CHIBGLAM-PR	CHIBGLAM	8 pcs
Reef Mesh Bsk - Orange	REEFBKSK-LGY-OR	REEFBKS	8 pcs
Reef Mesh Bsk - Lime	REEFBKSK-LI	REEFBKS	8 pcs
Reef Mesh Bsk - Blue	REEFBKSK-LGY-RFBL	REEFBKS	8 pcs
Reef Mesh Bsk - Purple	REEFBKSK-PR	REEFBKS	8 pcs
Reef Mesh Bsk - Black	REEFBKSK-LGY-BK	REEFBKS	8 pcs
Reef Mesh Bsk - Pink	REEFBKSK-PK	REEFBKS	8 pcs
Drawstring Sport - Red	DRAWSPRT-RD	DRAWSPRT	8 pcs
Drawstring Sport - Orange	DRAWSPRT-OR	DRAWSPRT	8 pcs
Drawstring Sport - Yellow	DRAWSPRT-GO	DRAWSPRT	8 pcs
Drawstring Sport - Green	DRAWSPRT-GR	DRAWSPRT	8 pcs
Drawstring Sport - Blue	DRAWSPRT-BL	DRAWSPRT	8 pcs
Drawstring Sport - Navy	DRAWSPRT-NV	DRAWSPRT	8 pcs
Drawstring Sport - Maroon	DRAWSPRT-MR	DRAWSPRT	8 pcs
Drawstring Sport - Lime	DRAWSPRT-LI	DRAWSPRT	8 pcs
Jetty Backpack - Red	JETBKSK-RD	JETBKSK	8 pcs
Jetty Backpack - Orange	JETBKSK-OR	JETBKSK	8 pcs
Jetty Backpack - Lime	JETBKSK-LI	JETBKSK	8 pcs
Jetty Backpack - Blue	JETBKSK-BL	JETBKSK	8 pcs
Jetty Backpack - Purple	JETBKSK-PR	JETBKSK	8 pcs
Jetty Backpack - Black	JETBKSK-BK	JETBKSK	8 pcs

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SKU/STYLE NO./ QUANTITY SUBMITTED DETAILED:

Style description	SKU No.	Style No.	Qty.
Jetty Backsack - Navy	JETBKSK-NV	JETBKSK	8 pcs
Chi Chi Shopper - Blue	CHISHOP-BL	CHISHOP	9 pcs
Chi Chi Shopper - Lime	CHISHOP-LI	CHISHOP	9 pcs
Chi Chi Shopper - Pink	CHISHOP-PK	CHISHOP	9 pcs
Chi Chi Shopper - Purple	CHISHOP-PR	CHISHOP	8 pcs
Reef Mesh Bsk - Red	REEFBKSK-RD	REEFBKS	8 pcs
Chi Chi Bag - Pink	CHIBGLAM-PK	CHIBGLAM	8 pcs
Mlni Chi Chi Tote - Pink	MINICHI-PK	MINICHI	8 pcs

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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, 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)#
PASS	19 CFR 134.11, Country of Origin#

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YOUR EYES IN THE SUPPLY CHAIN

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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	4	5	6	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	7	8	9	10	11	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	12	13	14	15	16	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	17	18	19	20	21	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	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:**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.	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
Conclusion	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	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	32	33	34	35	36	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	37	38	39	40	41	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	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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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.	42	43	44	45	46	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	47	48	49	50	51	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	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	4	5	6	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	7	8	9	10	11	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	12	13	14	15	16	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	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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YOUR EYES IN THE SUPPLY CHAIN

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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.	17	18	19	20	21	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	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
Conclusion	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	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Note:

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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.	32	33	34	35	36	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	37	38	39	40	41	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	42	43	44	45	46	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Note:

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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.	47	48	49	50	51	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Lead (Pb)	ND	ND	ND	ND	ND	100
Conclusion	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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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	4	5	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
Conclusion		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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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.		6	7	8	---	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
Conclusion		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:

The specification is quoted from client's requirement.

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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	4	5	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
Conclusion		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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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.		6	7	8	---	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
Conclusion		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

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DETAILED RESULTS:**19 CFR 134.11, Country of Origin#**

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

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SPECIMEN DESCRIPTION:

Specimen No.	Specimen Description	Location
1	Black printed white plastic	Sewn in label (all styles)
2	Grey printed transparent plastic with white pp non-woven backing	Main shell (all MIni Chi Chi Tote/ all Chi Chi Bag/ all Chi Chi Shopper styles); handle (all Chi Chi Shopper styles)
4	Green pp non-woven	Main shell/ trimming of main shell (MIni Chi Chi Tote – Lime/ Chi Chi Shopper - Lime styles); handle (MIni Chi Chi Tote – Lime style)
5	Blue pp non-woven	Main shell/ trimming of main shell (MIni Chi Chi Tote – Blue/ Chi Chi Bag – Blue/ Chi Chi Shopper - Blue styles); handle (MIni Chi Chi Tote – Blue/ Chi Chi Bag – Blue styles); front pocket (Chi Chi Bag – Blue style)
6	Purple pp non-woven	Main shell/ trimming of main shell (MIni Chi Chi Tote – Purple/ Chi Chi Bag – Purple/ Chi Chi Shopper - Purple styles); handle (MIni Chi Chi Tote – Purple/ Chi Chi Bag – Purple styles); front pocket (Chi Chi Bag – Purple style)
7	Pink pp non-woven	Main shell/ trimming of main shell (MIni Chi Chi Tote – Pink/ Chi Chi Bag – Pink/ Chi Chi Shopper - Pink styles); handle (MIni Chi Chi Tote – Pink/ Chi Chi Bag – Pink styles); front pocket (Chi Chi Bag – Pink style)
8	Red pp non-woven	Main shell/ trimming of main shell/ handle/ front pocket (Chi Chi Bag – Red style)
9	Black textile	String (all Coolrunning Backpack/ all Jetty Backpack styles)

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SPECIMEN DESCRIPTION:

Specimen No.	Specimen Description	Location
10	Bright black textile	Loop of main shell (all Coolrunning Backpack/ Jetty Backpack - Black styles); main shell (Coolrunning Backpack – Black/ Reef Mesh Bsk – Black/ all Drawstring Sport/ all Jetty Backpack styles)
11	Bright grey textile	Main shell (Coolrunning Backpack – Red/ Reef Mesh Bsk – Orange styles); loop of main shell (Reef Mesh Bsk – Orange style)
12	Bright orange textile	Strap of main shell (Coolrunning Backpack – Blue/ Coolrunning Backpack - Red styles); main shell (Reef Mesh Bsk – Orange/ Jetty Backpack - Orange styles); loop of main shell (Jetty Backpack – Orange style)
13	Grey net textile	Side pocket (all Coolrunning Backpack styles); main shell (Reef Mesh Bsk – Orange/ Reef Mesh Bsk - Black styles)
14	Grey textile with white soft plastic	Elastic band (all Coolrunning Backpack styles)
15	Bright blue textile	Main shell (Coolrunning Backpack – Blue style)
16	Bright red textile	Main shell (Coolrunning Backpack – Red/ Reef Mesh Bsk – Red/ Drawstring Sport – Red/ Jetty Backpack - Red styles); loop of main shell (Jetty Backpack – Red style)
17	Bright yellow textile	Strap of main shell (Coolrunning Backpack – Black style)
18	Dark grey textile	Main shell (Coolrunning Backpack – Black/ Reef Mesh Bsk – Lime/ Reef Mesh Bsk – Blue/ Reef Mesh Bsk – Purple/ Reef Mesh Bsk – Red/ Reef Mesh Bsk - Pink styles); loop of main shell (Reef Mesh Bsk – Lime/ Reef Mesh Bsk – Blue/ Reef Mesh Bsk – Purple/ Reef Mesh Bsk – Red/ Reef Mesh Bsk - Pink styles)

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SPECIMEN DESCRIPTION:

Specimen No.	Specimen Description	Location
19	Shiny grey textile	String (Reef Mesh Bsk – Orange style)
20	Green net textile	Main shell (Reef Mesh Bsk – Lime style)
21	Bright green textile	Main shell (Reef Mesh Bsk – Lime/ Jetty Backpack - Lime styles); loop of main shell (Jetty Backpack – Lime style)
22	Shiny green textile	String (Reef Mesh Bsk – Lime style)
23	Blue textile	Main shell (Reef Mesh Bsk – Blue/ Drawstring Sport – Blue/ Jetty Backpack - Blue styles); loop of main shell (Jetty Backpack – Blue style)
24	Blue net textile	Main shell (Reef Mesh Bsk – Blue style)
25	Shiny blue textile	String (Reef Mesh Bsk – Blue style)
26	Purple net textile	Main shell (Reef Mesh Bsk – Purple style)
27	Bright purple textile	Main shell (Reef Mesh Bsk – Purple/ Jetty Backpack - Purple styles); loop of main shell (Jetty Backpack – Purple style)
28	Shiny purple textile	String (Reef Mesh Bsk – Purple style)
29	Red net textile	Main shell (Reef Mesh Bsk – Red style)
30	Shiny red textile	String (Reef Mesh Bsk – Red style)
31	Pink net textile	Main shell (Reef Mesh Bsk – Pink style)
32	Bright pink textile	Main shell (Reef Mesh Bsk – Pink style)
33	Shiny pink textile	String (Reef Mesh Bsk – Pink style)
34	Sharp grey textile	String (Reef Mesh Bsk – Black style)
35	Deep grey textile	String (all Drawstring Sport styles)
36	Black net textile	Net pocket (all Drawstring Sport/ all Jetty Backpack styles)
37	Dull grey textile	Loop of main shell (all Drawstring Sport styles)
38	Dull black textile with black soft plastic	Elastic band (all Drawstring Sport/ all Jetty Backpack styles)
39	Black/ red knitted textile	Loop of front pocket (Drawstring Sport – Red style)

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SPECIMEN DESCRIPTION:

Specimen No.	Specimen Description	Location
40	Matt grey textile	Main shell (all Drawstring Sport styles)
41	Black/ grey knitted textile	Loop of front pocket (Drawstring Sport – Orange/ Drawstring Sport – Yellow/ Drawstring Sport – Green/ Drawstring Sport – Navy/ Drawstring Sport - Maroon styles)
42	Orange textile	Main shell (Drawstring Sport – Orange style)
43	Yellow textile	Main shell (Drawstring Sport – Yellow style)
44	Green textile	Main shell (Drawstring Sport – Green style)
45	Black/ blue knitted textile	Loop of front pocket (Drawstring Sport – Blue style)
46	Navy textile	Main shell (Drawstring Sport – Navy style)
47	Magenta textile	Main shell (Drawstring Sport – Maroon style)
48	Black/ green knitted textile	Loop of front pocket (Drawstring Sport – Lime style)
49	Sharp green textile	Main shell (Drawstring Sport – Lime style)
50	Dark navy textile	Main shell/ loop of main shell (Jetty Backsack – Navy style)
51	Shine grey textile	Main shell (Coolrunning Backsack – Blue/ Reef Mesh Bsk - Black styles); loop of main shell (Reef Mesh Bsk - Black style)

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