

Hong Kong Government Recognized Service Supplier Approved Laboratory of The Woolmark Company

Members of :

American National Standards Institute
American Society for Testing and Materials
British Standards Institute

Hong Kong Association for Testing, Inspection and Certification Limited

Hong Kong Toys Council

Test Report Number: HKGH01658504

Applicant: NEAT-OH! INTERNATIONAL, LLC

790 W FRONTAGE ROAD SUITE 303

NORTHFIELD IL 60093 USA

Attn: ELAN FELDMAN

Submitted sample said to be:

Item Name : 1) M1700X1 Neat-Oh!® Hot Wheels™ ZipBin® 45 Car Crash

Racer BackPack w/ Car

Assortment (2 blue, 2 red, 1 green, & 1 yellow) Assortment (2) M1700X2 Neat-Oh!® Hot Wheels™ ZipBin® 45 Car Crash

Date:

Jul 07, 2014

Racer BackPack w/o Car

Assortment (1 blue, 1 red, 1 green, & 1 yellow) Assortment (3) M1700X3 Neat-Oh!® Hot Wheels™ ZipBin® 45 Car Crash

Racer BackPack w/Car

Assortment (1 blue, 1 red, 1 green, & 1 yellow) Assortment (4) M1700XX Neat-Oh!® Hot Wheels™ ZipBin® 45 Car Crash

Rácer BackPack w/o Car

Assortment (2 blue, 2 red, 1 green, & 1 yellow) Assortment (5) A1640XX Neat-Oh!® Hot Wheels™ ZipBin® 45 Car Crash

Rácer Backpack w/o Car (Blue)

(6) A1640X1 Neat-Oh!® Hot Wheels™ ZipBin® 45 Car Crash

Racer Backpack w/ Car (Blue)

(7) A1640X2 Neat-Oh!® Hot Wheels™ ZipBin® 45 Car Crash

Racer Backpack w/o Car (Green)

(8) A1640X3 Neat-Oh!® Hot Wheels™ ZipBin® 45 Car Crash

Racer Backpack w/ Car (Green)

(9) A1640X4 Neat-Oh!® Hot Wheels™ ZipBin® 45 Car Crash

Racer Backpack w/o Car (Red)

(10) A1640X5 Neat-Oh!® Hot Wheels™ ZipBin® 45 Car Crash

Racer Backpack w/ Car (Red)

(11) A1640X6 Neat-Oh!® Hot Wheels™ ZipBin® 45 Car Crash

Racer Backpack w/o Car (Yellow)

(12) A1640X7 Neat-Oh!® Hot Wheels™ ZipBin® 45 Car Crash

Racer Backpack w/ Car (Yellow)

(13) M1343X4 Neat-Oh! 2-Sided Large Playmat Assortment

(14) M1343X5 Neat-Oh! 2-Sided Large Playmat Assortment

To be continued

For and on behalf of:

Intertek Testing Services HK Ltd.

Angel Y.F. Cheung Vice President

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Number: HKGH01658504 **Test Report**

(15) A1341X4 Neat-Oh!® Full Throttle $^{\mathsf{TM}}$ Roadville 2-Sided Playmat w/ 1 Car Item Name

(16) A1341X5 Neat-Oh!® Full Throttle™ Construction Zone 2-

Sided Playmat w/ 1 Car

(17) A1342X5 Neat-Oh!® Dinosaur Prehistoric World 2-Sided

Playmat w/ 2 Dinos

(18) A1342X6 Neat-Oh!® Farmland™ 2-Sided Playmat w/ 2 Toys

(19) A1492XX Neat-Oh!® LEGO® Star Wars ZipBin® Large

Millennium Falcon™ 400 Brick

Messenger Bag

(20) A1436XX Neat-Oh!® LEGO® Star Wars ZipBin® TIE

Fighter™ 600 Brick Storage Case

(21) A1612XX Neat-Oh!® Štar Wars ZipBin® X-Wing™ Backpack

(22) A1657XX Neat-Oh!® Star Wars Storage Bin

(23) A1564XX Neat-Oh!® Star Wars ZipBin® Darth Vader™

Storage & Carry Case

(24) A1656XX Neat-Oh!® Star Wars ZipBin® Stormtrooper™

Storage & Carry Case

(25) A1708XX Neat-Oh!® Star Wars ZipBin® Yoda™ Storage &

Carry Case

(26) A1536XX Neat-Oh!® ZipBin® 20 Dinosaur Explorer Day Tote

Playset w/ 2 Dinosaurs

(27) A1721X2 Neat-Oh!® Hot Wheels 9 Car Travel Tote w/car

(28) A1686XX Neat-Oh!® Hot Wheels™ ZipBin® 300 Car Storage

Cube

(29) A1896XX Neat-Oh!® Hot Wheels™ ZipBin® 20 Car Racer

Pack with Car

(30) A1896X1 Neat-Oh!® Hot Wheels™ ZipBin® 20 Car Racer

Pack without Car

(31) A1717XX Neat-Oh!® Barbie™ 2 Doll Keepsake Clutch

(32) A1687XX Neat-Oh!® Barbie™ ZipBin® 40 Doll Malibu Beach

House

(33) A1814XX Neat-Oh!® Barbie™ 60 Doll Fashion Mansion™ (34) A1869XX Monster High Clutch (35) A1606XX Neat-Oh!® Hot Wheels™ 18 Car Vintage Tin

(Black)

24 sets

"3+"

Yes

Packaging Provided Manufacturer Huizhou Take Point Manufacturing Co. Ltd.

Country of Origin

To be continued

For and on behalf of:

Labelled Age Group

Quantity

Intertek Testing Services HK Ltd.

Angel Y.F. Cheung Vice President

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Conclusion:

The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details:

Requirement
(1) Australian / New Zealand Standard AS/NZS ISO 8124-1:2013

Result
Pass

- Mechanical and physical tests

(2) Australian / New Zealand Standard AS/NZS ISO 8124-2:2009 Pass

- Flammability test

(3) Australian / New Zealand Standard AS/NZS ISO 8124-3:2003 Pass

(Australian Trade Practice Act 1974 with Consumer Protection Notice no. 1, 2009 - Consumer Product Safety Standard for Lead and certain elements in children's toys.)

- Toxic elements test

Australian Customs Notice no. 2007/46 - amendments to the Customs (Prohibited Imports) Pass

Regulations 1956 Schedule 2 Item 2

- Toxic elements test.

Australian / New Zealand Standard AS/NZS ISO 8124-3:2012 Pass

- Toxic elements test.

For and on behalf of : Intertek Testing Services HK Ltd.

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Tests Conducted

(1) Physical And Mechanical Tests

Test Standard: Australian / New Zealand Standard AS/NZS ISO 8124-1:2013 Safety aspects related to

mechanical and physical properties.

Age group for testing: Ages over 3 years.

The submitted samples were undergone the normal use and the following reasonable foreseeable abuse tests in accordance with the clause 5.24 of AS/NZS ISO 8124-1 : 2013 before the assessment of the relevant requirement in clause 4 :

Clause	<u>Test</u>	<u>Parameter</u>
5.24.2	Drop test	4x93±5cm
5.24.5	Torque test	0.45±0.02Nm
5.24.6	Tension test	70±2N
5.24.7	Compression test	136±2N

Section	Testing items	Assessment
4.1	Normal use	Р
4.2	Reasonably foreseeable abuse	Р
4.3	Material	Р
4.4.1	Small parts	NA
4.4.2	Small part warning	NA
4.5	Shape, size and strength of certain toys	NA
4.6	Edges	Р
4.7	Points	Р
4.8	Projections	NA
4.9	Metal wires and rods	NA
4.10	Plastic film or plastic bags in packaging and in toys	Р
4.11	Cords and elastic	NA
4.12	Folding mechanisms	NA
4.13	Holes, clearances and accessibility of mechanisms	NA
4.14	Springs	NA
4.15	Stability and overload requirement	NA
4.16	Enclosures	Р
4.17	Simulated protective equipment, such as helmets, hats and goggles	NA
4.18	Projectile toys	NA
4.19	Aquatic toys	NA
4.20	Braking	NA
4.21	Toy bicycles	NA
4.22	Speed limitation of electrically driven ride-on toys	NA
4.23	Toys containing a heat source	NA
4.24	Liquid-filled toys	NA



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Section	Testing items	Assessment
4.25	Mouth-actuated toys	NA
4.26	Toy roller skates, toy inline skates and toy skateboards	NA
4.27	Percussion caps	NA
4.28	Acoustic requirements	NA
4.29	Toy scooters	NA
4.30	Magnets and magnetic components	NA
Annex B	Safety labeling guidelines and manufacturer's markings	Р
Annex D	Toy gun marking	NA

Remark P = Pass NA = Not applicable

Date sample received: Jun 04, 2014 and Jun 17, 2014

Testing period: Jun 04, 2014 to Jun 26, 2014

(2)Flammability Test

Test Standard: Australian / New Zealand Standard AS/NZS ISO 8124-2:2009.

Clause	Testing Items	Assessment
4.1	General	Р
4.2	Toys to be worn on the head	NA
4.3	Toy disguise costumes and toys intended to be worn by a child in a play	NA
4.4	Toys intended to be entered by a child	NA
4.5	Soft-Filled Toys (animals and dolls, etc.) with a piled or textile surface	Р

Remark P = PassNA = Not applicable

Additional Information: Butane gas was used in the test burner.

Date sample received: Jun 04, 2014 and Jun 17, 2014

Testing period: Jun 04, 2014 to Jun 26, 2014

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(3)**Toxic Elements Analysis**

Test Method: Australian / New Zealand Standard AS/NZS ISO 8124-3:2003 and AS/NZS ISO 8124-

3:2012, acid extraction method was used and toxic elements content were determined by

Inductively Coupled Argon Plasma Spectrometry.

		Result in mg/kg							
	(3)	(4)	(5)	(6)	(11)	(12)	mg/kg		
Sol. Barium (Ba)	<5	<5	<5	<5	<5	<5	1000		
Sol. Lead (Pb)	<5	<5	<5	<5	<5	<5	90		
Sol. Cadmium (Cd)	<5	<5	<5	<5	<5	<5	75		
Sol. Antimony (Sb)	<5	<5	<5	<5	<5	<5	60		
Sol. Selenium (Se)	<5	<5	<5	<5	<5	<5	500		
Sol. Chromium (Cr)	<5	<5	<5	<5	<5	<5	60		
Sol. Mercury (Hg)	<5	<5	<5	<5	<5	<5	60		
Sol. Arsenic (As)	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	25		

		Result in mg/kg								
	(15)	(16)	(17)	(18)	(19)	mg/kg				
Sol. Barium (Ba)	<5	<5	<5	<5	<5	1000				
Sol. Lead (Pb)	<5	<5	<5	<5	<5	90				
Sol. Cadmium (Cd)	<5	<5	<5	<5	<5	75				
Sol. Antimony (Sb)	<5	<5	<5	<5	<5	60				
Sol. Selenium (Se)	<5	<5	<5	<5	<5	500				
Sol. Chromium (Cr)	<5	<5	<5	<5	<5	60				
Sol. Mercury (Hg)	<5	<5	<5	<5	<5	60				
Sol. Arsenic (As)	<2.5	<2.5	<2.5	<2.5	<2.5	25				

			Result i	n mg/kg			Limit
	(20)	(21)	(22)	(23)	(24)	(25)	mg/kg
Sol. Barium (Ba)	<5	<5	<5	<5	<5	<5	1000
Sol. Lead (Pb)	<5	<5	<5	<5	<5	<5	90
Sol. Cadmium (Cd)	<5	<5	<5	< 5	<5	<5	75
Sol. Antimony (Sb)	<5	<5	<5	<5	<5	<5	60
Sol. Selenium (Se)	<5	<5	<5	<5	<5	<5	500
Sol. Chromium (Cr)	<5	<5	<5	<5	<5	<5	60
Sol. Mercury (Hg)	<5	<5	<5	<5	<5	<5	60
Sol. Arsenic (As)	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	25

			Result i	n mg/kg			Limit
	(26)	(27)	(28)	(29)	(30)	(31)	mg/kg
Sol. Barium (Ba)	<5	<5	<5	<5	<5	<5	1000
Sol. Lead (Pb)	<5	<5	<5	<5	<5	<5	90
Sol. Cadmium (Cd)	<5	<5	<5	<5	<5	<5	75
Sol. Antimony (Sb)	<5	<5	<5	<5	<5	<5	60
Sol. Selenium (Se)	<5	<5	<5	<5	<5	<5	500
Sol. Chromium (Cr)	<5	<5	<5	<5	<5	<5	60
Sol. Mercury (Hg)	<5	<5	<5	<5	<5	<5	60
Sol. Arsenic (As)	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	25



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		Result in mg/kg							
	(32)	(33)	(34)	(35)	(36)	(37)	mg/kg		
Sol. Barium (Ba)	<5	<5	<5	<5	<5	<5	1000		
Sol. Lead (Pb)	<5	<5	<5	<5	<5	<5	90		
Sol. Cadmium (Cd)	<5	<5	<5	<5	<5	<5	75		
Sol. Antimony (Sb)	<5	<5	<5	<5	<5	<5	60		
Sol. Selenium (Se)	<5	<5	<5	<5	<5	<5	500		
Sol. Chromium (Cr)	<5	<5	<5	<5	<5	<5	60		
Sol. Mercury (Hg)	<5	<5	<5	<5	<5	<5	60		
Sol. Arsenic (As)	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	25		

		Result in mg/kg								
	(38)	(39)	(40)	(41)	(42)	(43)	mg/kg			
Sol. Barium (Ba)	<5	<5	<5	<5	<5	<5	1000			
Sol. Lead (Pb)	<5	<5	<5	<5	<5	<5	90			
Sol. Cadmium (Cd)	<5	<5	<5	<5	<5	<5	75			
Sol. Antimony (Sb)	<5	<5	<5	<5	<5	<5	60			
Sol. Selenium (Se)	<5	<5	<5	<5	<5	<5	500			
Sol. Chromium (Cr)	<5	<5	<5	<5	<5	<5	60			
Sol. Mercury (Hg)	<5	<5	<5	<5	<5	<5	60			
Sol. Arsenic (As)	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	25			

			Result i	n mg/kg			Limit
	(44)	(45)	(46)	(47)	(48)	(49)	mg/kg
Sol. Barium (Ba)	<5	<5	<5	<5	<5	<5	1000
Sol. Lead (Pb)	<5	<5	<5	<5	<5	<5	90
Sol. Cadmium (Cd)	<5	<5	<5	<5	<5	<5	75
Sol. Antimony (Sb)	<5	<5	<5	< 5	<5	<5	60
Sol. Selenium (Se)	<5	<5	<5	<5	<5	<5	500
Sol. Chromium (Cr)	<5	<5	<5	<5	<5	<5	60
Sol. Mercury (Hg)	<5	<5	<5	<5	<5	<5	60
Sol. Arsenic (As)	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	25

		Result in mg/kg						
	(50)	(51)	(52)	(53)	(54)	(55)	mg/kg	
Sol. Barium (Ba)	<5	<5	<5	<5	<5	<5	1000	
Sol. Lead (Pb)	<5	<5	<5	<5	<5	<5	90	
Sol. Cadmium (Cd)	<5	<5	<5	<5	<5	<5	75	
Sol. Antimony (Sb)	<5	<5	<5	<5	<5	<5	60	
Sol. Selenium (Se)	<5	<5	<5	<5	<5	<5	500	
Sol. Chromium (Cr)	<5	<5	<5	<5	<5	<5	60	
Sol. Mercury (Hg)	<5	<5	<5	<5	<5	<5	60	
Sol. Arsenic (As)	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	25	



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		Result in mg/kg					
	(56)	(57)	(58)	(59)	(60)	(61)	mg/kg
Sol. Barium (Ba)	<5	<5	<5	<5	<5	<5	1000
Sol. Lead (Pb)	<5	<5	<5	<5	<5	<5	90
Sol. Cadmium (Cd)	<5	<5	<5	<5	<5	<5	75
Sol. Antimony (Sb)	<5	<5	<5	<5	<5	<5	60
Sol. Selenium (Se)	<5	<5	<5	<5	<5	<5	500
Sol. Chromium (Cr)	<5	<5	<5	<5	<5	<5	60
Sol. Mercury (Hg)	<5	<5	<5	<5	<5	<5	60
Sol. Arsenic (As)	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	25

		Result in mg/kg					
	(62)	(63)	(64)	mg/kg			
Sol. Barium (Ba)	<5	<5	15	1000			
Sol. Lead (Pb)	<5	<5	<5	90			
Sol. Cadmium (Cd)	<5	<5	<5	75			
Sol. Antimony (Sb)	<5	<5	<5	60			
Sol. Selenium (Se)	<5	<5	<5	500			
Sol. Chromium (Cr)	<5	<5	<5	60			
Sol. Mercury (Hg)	<5	<5	<5	60			
Sol. Arsenic (As)	<2.5	<2.5	<2.5	25			

Sol. = Soluble

= milligram per kilogram mg/kg

Tested Components:

- @ Silver color hot stamp foil coatings on plastic (wheel A1341X4, A1341X5).
- @ Coatings (black, yellow) on plastic (body of car A1341X5, A1342X5).
- (2) (3) Black with dull red/ deep blue base coating on plastic (wheel of car, head, face, shoes, shovel of man, eyes A1342X6, A1342X5).
- Flesh color with black base coating on plastic (hand, shoes, face of man A1342X6).
- (5) Deep blue coating on plastic (hat, body of man A1342X6).
- (6) Dull red coating on plastic (body of car A1342X6).
- @ Green coating on plastic (body of brontosaur A1342X5) (7)
- (8)@ Dull green coating on plastic (body of triceratops A1342X5).
- @ Gold color hot stamp foil coating on plastic (wheel of car A1721X2). (9)
- (10) @ Silver color vacuum plated coating on plastic (body of car A1721X2).
- Coatings (black, white) on woven (sewn-in label A1640X1, A1640X7, A1640X3, A1896XX, (11)A1708XX, A1656XX, Á1492XX, A1612XX, A1341X4, A1341X5, A1342X6, A1342X5, A1717XX, A1869XX, A1657XX, A1536XX, A1721X2, A1436XX, A1686XX, A1687XX, A1814XX, A1564XX, A1640X5, A1640XX, A1640X4, A1640X6).
- Shiny black coating on woven (cover of backpack A1612XX).
- (13) @ Shiny deep orange coating on woven (cover of backpack A1612XX).
- (14) @ Dull grey coating on satin (logo of monster high clutch A1869XX).
- (15) Coatings (yellow, silver color) on metal (body of car A1341X4).
- Coatings (deep orange, black) on metal (body of car A1341X5). (16)
- (17)Coatings on metal (body of car A1721X2).

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Tested Components:

- (18)Transparent plastic sheet backed with non-woven fabric (body of backpack, storage case, playmat, keepsake clutch, monster high clutch, storage bin, tote, storage cube, beach house, doll fashion mansion A1640X1, A1640X7, A1640X3, A1896XX, A1708XX, A1656XX, A1492XX, A1612XX, A1341X4, A1341X5, A1342X6, A1342X5, A1717XX, A1869XX, A1657XX, A1536XX, A1721X2, A1436XX, A1686XX, A1687XX, A1814XX, A1564XX, A1640X5, A1640XX, A1640X2, A1640X4, A1640X6)
- (19)Black plastic (buckle of backpack, storage case A1640X1, A1640X7, A1640X3, A1896XX, A1492XX, A1612XX, A1640X5, A1640XX, A1640X2, A1640X4, A1640X6).
- Translucent black plastic (zipper teeth of backpack, bag, storage case A1640X1, A1640X7 (20)A1640X3, A1896XX, A1708XX, A1656XX, A1612XX, A1721X2, A1436XX, A1564XX, A1640X5, A1640XX, A1640X2, A1640X4, A1640X6).
- Translucent dark green plastic (zipper teeth of tote A1640X1, A1640X7, A1640X3, A1896XX, A1708XX, A1656XX, A1612XX, A1640X2, A1640X6). (21)
- Translucent orange plastic (zipper teeth of storage cube A1686XX).
- (23) Translucent pale pink plastic (zipper teeth of beach house A1687XX)
- (24) Transparent plastic sheet (pocket of bag, monster high clutch A1492XX, A1869XX)
- Dark grey plastic excluding silver color hot stamp foil coating (wheel of car A1341X4). (25)
- (26)Dull grey plastic (base of car A1341X4).
- (27)Transparent grey plastic (cover of car Á1341X4).
- Shiny black plastic (wheel, base, body of car A1341X5, A1721X2). (28)
- (29)Pale grey plastic (tray of car A1341X5).
- White plastic excluding coatings (man, car A1342X6). (30)
- (31) Green plastic (body of brontosaur A1342X5).
- (32)Pale orange plastic (body of triceratops A1342X5)
- (33)Transparent pale grey plastic (cover of car A1721X2)
- Black elastic band (holder of monster high clutch A1869XX). (34)
- (35)Brown non-woven fabric with deep brown printing (body of tote A1536XX).
- (36) White woven excluding (black, white) coatings (sewn-in label A1640X1, Á1640X7, A1640X3, A1896XX, A1708XX, A1656XX, A1492XX, A1612XX, A1341X4, A1341X5, A1342X6, A1342X5, A1717XX, A1869XX, A1536XX, A1721X2, A1686XX, A1687XX, A1814XX, A1564XX, A1640X5, A1640XX, A1640X2, A1640X4, A1640X6).
- Black fabric with orange / yellow / deep blue thread (zipper tape of backpack, bag, storage case, (37)tote A1640X1, A1640X7, Á1640X3, A1896XX, A1708XX, A1656XX, A1492XX, Ă1612XX, A1721X2, A1436XX, A1564XX, A1640X5, A1640XX, A1640X2, A1640X4, A1640X6).
- Dull green fabric with dull green / pale brown / light green thread (zipper tape of tote A1536XX). (38)
- (39)Deep orange fabric with orange thread (zipper tape of storage cube A1686XX).
- (40)Pale pink fabric with pale pink thread (zipper tape of beach house A1687XX).
- Black non-woven fabric with black thread (binding of backpack, bag, storage case, playmat, tote (41)A1640X1, A1640X7, A1640X3, A1896XX, A1656XX, A1492XX, A1612XX, A1341X4, A1341X5, A1721X2, A1564XX, A1640X5, A1640XX, A1640X2, A1640X4, A1640X6)
- (42)Dull green non-woven fabric with dull green thread (binding of playmat, tote A1342X6, A1342X5, A1536XX).
- Grev non-woven fabric with grey thread (binding of storage bin A1657XX). (43)
- (44) Oarnge non-woven fabric with orange thread (binding of storage cube A1686XX).
- (45) Pale blue non-woven fabric with pale blue thread (binding, body of doll fashion mansion
- (46)Light pink non-woven fabric with light pink thread (binding of beach house A1687XX).
- (47)Dull blue woven with orange thread stitching (logo of sewn-in label A1708XX, A1656XX, A1612XX, A1657XX, A1564XX).
- White woven with black / red / yellow / dull green thread stitching (logo of sewn-in label A1492XX). (48)
- White woven with black / red / yellow / dull orange / dark blue thread stitching (logo of sewn-in (49)label A1436XX).





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Tested Components:

- Red woven with white / black / pale orange / yellow thread stitching (logo of sewn-in label (50)A1536XX).
- (51)Black velcro (holder of keepsake clutch, backpack A1717XX, A1640X5).
- (52)
- Dull green velcro (holder of tote A1536XX).
 Pale blue velcro (holder of doll fashion mansion A1814XX). (53)
- (54) Pale red non-woven fabric (body of keepsake clutch, tote A1717XX, A1721X2).
- (55) Deep pink satin with deep pink thread (binding of keepsake clutch A1717XX).
- Black satin (binding of monster high clutch A1869XX). (56)
- Dull green string (zipper puller of tote A1536XX). (57)
- (58) Orange string (zipper puller of storage cube A1686XX)
- Pale pink string (zipper puller of beach house A1687XX). (59)
- White embroidery thread (logo of monster high clutch A1869XX). (60)
- Black embroidery thread (logo of monster high clutch A1869XX). (61)
- (62) Grey fabric (body of backpack A1612XX).
- Grey paper card (storage bin, wing of backpack A1612XX, A1657XX). (63)
- (64)Grey paper board (cover of monster high clutch, doll fashion mansion A1869XX, A1814XX).
- ② : Since the sample weight of the component was less than 10 mg, soluble heavy metal analysis was not applicable.

Date sample received : Jun 04, 2014 Testing period : Jun 04, 2014 to Jun 11, 2014



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End of report

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