



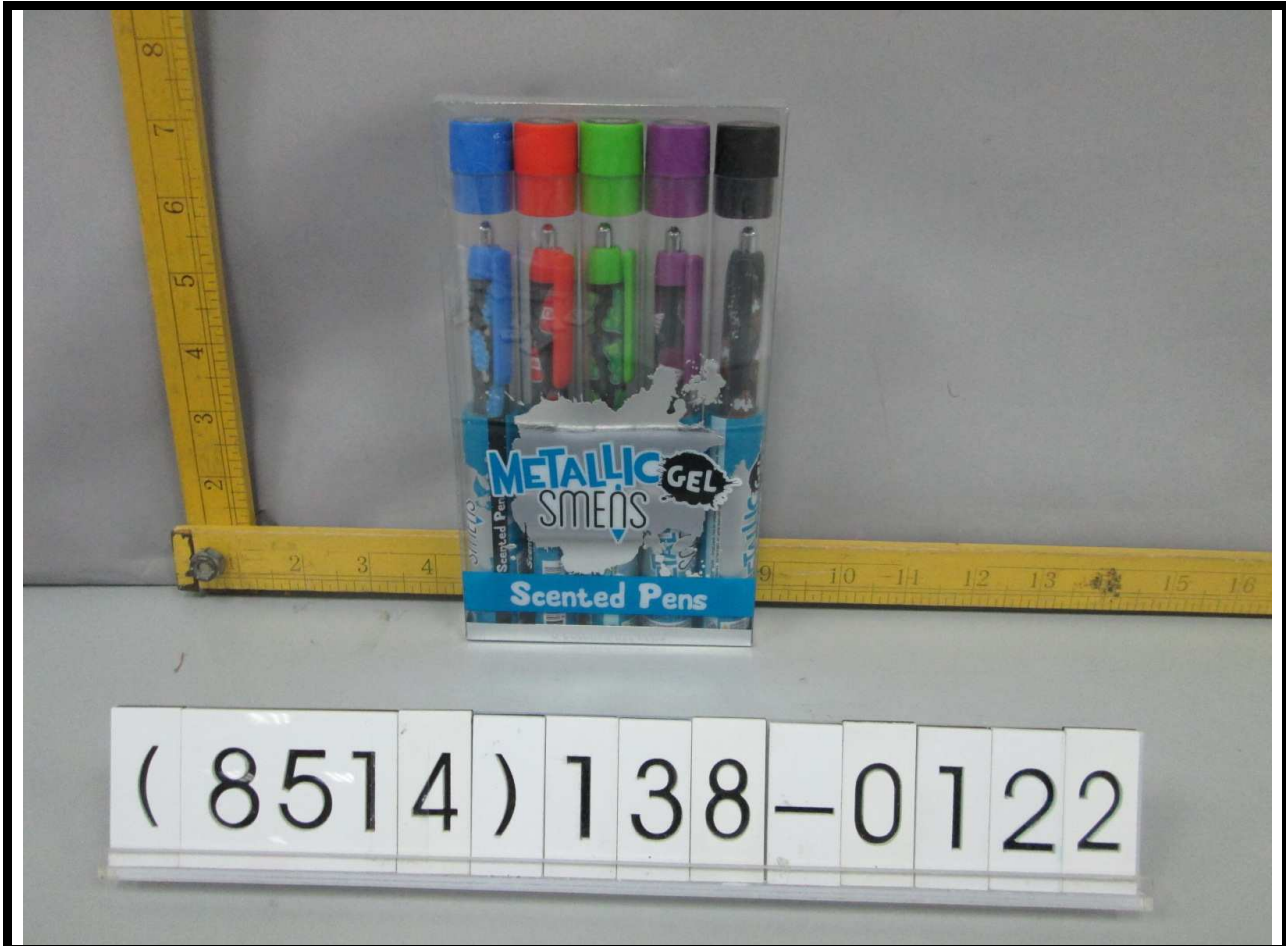
CONSUMER PRODUCTS SERVICES DIVISION

BUREAU
VERITAS



Technical Report: (8514)138-0122

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July 02, 2014



Bureau Veritas Shenzhen Co.,Ltd
4/F, Block B, Minlida Industrial Building, 4th
Zone Of Honghualing Industrial Park, Xili
Town, Nanshan District, Shenzhen,
Guangdong, P.R.C.
Tel:86-755-86185200 fax: 86-755-86185206
www.bureauveritas.com/cps

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ATTN: /

LAB REPORT#

(8514)138-0122

VENDOR: SCENTCO, INC
VENDOR #:91189
FACTORY: HANG KEI STATIONERY MFG.
FACTORY #:3490

DATE IN:
MODIFIED DATE IN:
DATE OUT:
PAGE:

JULY 01, 2014
/
JULY 02, 2014
2 OF 21

	OVERALL RATING
	APPROVED X
	REJECTED _____
	DATA _____

<input type="checkbox"/> Catherines	<input type="checkbox"/> Justice	<input checked="" type="checkbox"/> Brothers	<input type="checkbox"/> Lane Bryant	<input type="checkbox"/> Lane Bryant Outlet	<input type="checkbox"/> Maurices	<input type="checkbox"/> Dressbarn
<input type="checkbox"/> Battery Operated Product (Non-Toy)	<input type="checkbox"/> Electrical Product (Non-Toy)					
<input type="checkbox"/> Chair	<input type="checkbox"/> Toy					
<input checked="" type="checkbox"/> Children's Product	<input type="checkbox"/> Jewelry and Hair Accessories					
<input type="checkbox"/> Cosmetics	<input type="checkbox"/> Sunglasses / Glasses					
<input type="checkbox"/> Retest	<input type="checkbox"/> Watch					
<input type="checkbox"/> Data	<input type="checkbox"/> Lunchbox /Tote / Cooler /Water bottle					

Certification Test: <input type="checkbox"/> YES (unchecked = NO)	<input type="checkbox"/> Periodic Test (unchecked = NO) <i>*if yes, Certification Testing Previous Report #'s must be provided.</i>	<input type="checkbox"/> Certification Testing Previous Report Number (s) #:
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Style #:	681216
Description:	5PK METALLIC GEL SMENS
Country of Origin:	CHINA
Department:	021
Color(s):	MULTI
Number of Samples Submitted:	10
P.O.#	66902
Previous Report(s) #	/
Season/Year:	/

Testing Conducted: TWEEN COSMETIC PROTOCOL TOY, TWBD CHILDREN PRODUCT PROTOCOL

	YES	NO
Was The Sample Collected by BV Inspector (received with BV inspections tape, attach photo)		X



TEST	APP	DATA	REJ	N/A*	N/T*
Labeling					
Tracking labels in children's products	X				
UPLR/FPLA/consumer packing and labeling act and regulations		X			
Country of Origin marking		X			
Instructions	X				
Age grading		X			
ASTM F963 Labeling	X				
Analytical					
Total Heavy metal contents in substrate	X				
Total lead content in surface coatings	X				
Total lead content in substrate materials	X				
Phthalates content	X				
LHAMA evaluation – doc review	X				
BBP/DBP/DEHP content, DNOP/DINP/DIDP content	X				
16 CFR 1500.3 toxicity (w/ sensitizer) claim – doc	X				
CCPSA toxicological risk assessment - doc	X				
CCPSA heavy metals in coating	X				
Mechanical Properties					
Mechanical hazards	X				
Flammability	X				
Other Tests (list all other protocol or additional tests below)					

*N/A-Not Applicable, N/T-Not Tested

REMARKS

1. The sample(s) was not evaluated to the Normal Use testing requirements specified in ASTM F963-11, Section 8.5. It is the responsibility of the manufacturer, vendor or distributor to conduct tests that will simulate normal use conditions. These tests shall ensure that hazards are not generated through normal wear and deterioration of the sample(s). These tests shall also simulate the normal play mode of the toy and to simulate the expected mode of use of the particular toy. The tests shall be conducted in an expected use environment. These normal use tests shall simulate the intended use of the toy based on its estimated lifetime.
2. At the request of the client, the sample(s) was evaluated for use by children 7-14 YEARS.
3. The received sample(s) contained accessible material(s) of less than 10 milligrams by weight on one single sample, therefore such material(s) was not subject to the heavy metals analysis of ASTM F963-11, "Standard consumer safety specification on toy safety", Section 4.3.5.1(2) and 4.3.5.2, as specified in Section 8.3.3.6(2) and Section 8.3.5.3(2).

BUREAU VERITAS SHENZHEN CO., LTD.

Wendy Cha
Manager
Toys And Juvenile Products Department



RESULTS:

TOTAL LEAD CONTENT IN SUBSTRATE (100PPM) (Consumer Product Safety Improvement Act (CPSIA) of 2008)

Test Method: U.S. CPSC-CH-E1001-08.1 (June 21, 2010) or U.S. CPSC-CH-E1002-08.1 (June 21, 2010).

Analyte	Lead
Requirement: Maximum allowable limit:	100 mg/kg

Analyte			Lead (Pb)	Conclusion	
Sample Description			Result (mg/kg)		
	Color / Component	Location	Style		
(A)	clear PVC	wrapper of tube & pen		LT 10	Pass
(B)	transparent plastic	tube		LT 10	Pass
(C)	bright purple plastic	cap of tube		LT 10	Pass
(D)	bright red plastic	cap of tube		LT 10	Pass
(E)	bright green plastic	cap of tube		LT 10	Pass
(F)	bright black plastic	cap of tube		LT 10	Pass
(G)	bright blue plastic	cap of tube		LT 10	Pass
(H)	flat transparent plastic	ink tube		LT 10	Pass
(I)	grey plastic	ink tube		LT 10	Pass
(J)	purple plastic	pen		LT 10	Pass
(K)	blue plastic	pen		LT 10	Pass
(L)	red plastic	pen		LT 10	Pass
(M)	green plastic	pen		LT 10	Pass
(N)	black plastic	pen		LT 10	Pass
(O)	dull red plastic	inner button		LT 10	Pass
(P)	dull green plastic	inner button		LT 10	Pass
(Q)	flesh plastic	inner button		LT 10	Pass
(R)	purple ink	pen		LT 10	Pass
(S)	blue ink	pen		LT 10	Pass
(T)	red ink	pen		LT 10	Pass
(U)	green ink	pen		LT 10	Pass
(V)	black ink	pen		LT 10	Pass
(W)	white paper sticker	paper sticker		LT 10	Pass
(X)	silvery metal	spring		47	Pass



RESULTS:

TOTAL LEAD CONTENT IN SUBSTRATE (100PPM) (Consumer Product Safety Improvement Act (CPSIA) of 2008)

Test Method: U.S. CPSC-CH-E1001-08.1 (June 21, 2010) or U.S. CPSC-CH-E1002-08.1 (June 21, 2010).

Analyte	Lead	
Requirement: Maximum allowable limit:	100 mg/kg	

Analyte				Lead (Pb)	Conclusion
Sample Description				Result (mg/kg)	
Color / Component	Location	Style			
(Y)	bright silvery metal	ball of tip		LT 10	Pass
(Z)	flat silvery metal	tip		20	Pass
(AA)	sharp silver plated plastic	button & tip of pen		LT 10	Pass
(AB)	matt silvery plated plastic	joint of pen		LT 10	Pass

LT = Less Than

mg/kg = milligrams per kilogram (ppm = parts per million)

* = Average of duplicate analyses



RESULTS:

TOTAL LEAD CONTENT IN SURFACE COATING BY COMPOSITE TESTING ("Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint", Consumer Product Safety Improvement Act (CPSIA) of 2008)

Test Method: U.S. CPSC-CH-E1003.09.1

Element:			Lead			
Requirement: Maximum allowable limit:			90 mg/kg			
Sample Description			Result (mg/kg)		Conclusion	
Color / Component	Location	Style	Overall	Potential		
(A)	all coating	paper sticker		LT 10	-	Pass

LT = Less Than

* = Average of duplicate analyses

mg/kg = milligrams per kilogram (ppm = parts per million)

Potential = Estimated lead content per component is based on calculation by component individual weight

SOLUBLE HEAVY METALS CONTENT IN SURFACE COATING (ASTM F963-11, Section 4.3.5.1(2))

Test Method: ASTM International Standard ASTM F963-11, Section 8.3.2 to 8.3.4

Sample Identity	Color	Location	Style
A.	clear PVC	wrapper of tube & pen	

Analyte	As	Ba	Cd	Cr	Hg	Pb	Sb	Se
Maximum Limit (mg/kg)	25	1000	75	60	60	90	60	500
Analytical Correction	60%	30%	30%	30%	50%	30%	60%	60%

Analyte	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Mass of Trace Amount	Conclusion
Sample	Result (mg/kg)								(g)	
A.	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2		Pass

LT = Less Than

CR = adjusted analytical result

mg/kg = milligrams per kilogram (ppm=parts per million)

* = Average of duplicate analysis

As = Arsenic, Ba = Barium, Cd = Cadmium,

Cr = Chromium, Hg = Mercury, Pb = Lead,

Sb = Antimony, Se = Selenium



RESULTS:

TOTAL HEAVY METALS CONTENT – INITIAL ANALYSIS FOR SOLUBLE HEAVY METALS CONTENT IN SUBSTRATE (ASTM F963-11, Section 4.3.5.2(2)(b))

Test Method: ASTM International Standard ASTM F963-11, Section 8.3.1 and Annex A7.

Sample Identity	Color	Location	Style
Type I: Substrate other than modeling clay			
A.	clear PVC	wrapper of tube & pen	
B.	transparent plastic	tube	
C.	bright purple plastic	cap of tube	
D.	bright red plastic	cap of tube	
E.	bright green plastic	cap of tube	
F.	bright black plastic	cap of tube	
G.	bright blue plastic	cap of tube	
H.	flat transparent plastic	ink tube	
I.	grey plastic	ink tube	
J.	purple plastic	pen	
K.	blue plastic	pen	
L.	red plastic	pen	
M.	green plastic	pen	
N.	black plastic	pen	
O.	dull red plastic	inner button	
P.	dull green plastic	inner button	
Q.	flesh plastic	inner button	
R.	purple ink	pen	
S.	blue ink	pen	
T.	red ink	pen	
U.	green ink	pen	
V.	black ink	pen	
W.	white paper sticker	paper sticker	



RESULTS:

TOTAL HEAVY METALS CONTENT – INITIAL ANALYSIS FOR SOLUBLE HEAVY METALS CONTENT IN SUBSTRATE (ASTM F963-11, Section 4.3.5.2(2)(b))

Analyte	As	Ba	Cd	Cr	Hg	Pb	Sb	Se
Max. Limit Type I (mg/kg)	25	1000	75	60	60	90	60	500
Max. Limit Type II (mg/kg)	25	250	50	25	25	90	60	500

Analyte	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Conclusion
Sample	Result (mg/kg)								
A	LT 7	10	LT 10	LT 7	LT 5	LT 10	190	LT 10	Data
B	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
C	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
D	LT 7	120	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
E	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	40	LT 10	Pass
F	LT 7	10	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
G	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
H	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
I	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
J	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
K	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
L	LT 7	92	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
M	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
N	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	34	LT 10	Pass
O	LT 7	17	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
P	LT 7	12	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
Q	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
R	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
S	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
T	LT 7	LT 10	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
U	LT 7	12	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass



RESULTS:

TOTAL HEAVY METALS CONTENT – INITIAL ANALYSIS FOR SOLUBLE HEAVY METALS CONTENT IN SUBSTRATE (ASTM F963-11, Section 4.3.5.2(2)(b))

Analyte	As	Ba	Cd	Cr	Hg	Pb	Sb	Se
Max. Limit Type I (mg/kg)	25	1000	75	60	60	90	60	500
Max. Limit Type II (mg/kg)	25	250	50	25	25	90	60	500

Analyte	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Conclusion
Sample	Result (mg/kg)								
V	LT 7	16	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass
W	LT 7	87	LT 10	LT 7	LT 5	LT 10	LT 10	LT 10	Pass

mg/kg = milligrams per kilogram (ppm=parts per million)

LT = Less Than

ND = None Detected

Detection limit (mg/kg): As and Cr = 7, Hg = 5, other elements = 10

As = Arsenic, Ba = Barium, Cd = Cadmium,

Cr = Chromium, Hg = Mercury, Pb = Lead,

Sb = Antimony, Se = Selenium

Remark:

Textiles (natural or synthetic) are exempted for lead content requirement according to clarification of Toy Industry Association for ASTM F963-11. The lead content analysis result of corresponding material herein is for client's reference only.

On an initial analysis for soluble heavy metals content, any individually tested component of greater than the set limit or any composite tested components of greater than 80% of the set limit, the result is inconclusive for the requirement and therefore were retested with soluble heavy metals analysis of ASTM F963-11, Sections 8.3.5 (excluding 8.3.5.5(3)) as specified in Section 8.3.1.3. The result herein is for reference only (show data), please refer to soluble heavy metals content analysis for the corresponding conclusive results.



RESULTS:

**PHTHALATES CONTENT IN CHILDREN'S TOYS AND CHILDCARE ARTICLES BY COMPOSITE TESTING
(Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 108(a) Prohibition On Sale of Certain Products
Containing Specified Phthalates - BBP / DBP / DEHP CONTENT)**

Test Method: With reference to U. S. CPSC-CH-C1001-09.3 (April 1, 2010).

Sample Identity	Color / Component	Location	Style
A	all coating	paper sticker	
B	clear PVC	wrapper of tube & pen	
C	transparent plastic bright purple plastic bright red plastic	tube cap of tube cap of tube	
D	bright green plastic bright black plastic bright blue plastic	cap of tube cap of tube cap of tube	
E	flat transparent plastic grey plastic purple plastic	ink tube ink tube pen	
F	blue plastic red plastic green plastic	pen pen pen	
G	black plastic dull red plastic	pen inner button	
H	dull green plastic flesh plastic	inner button inner button	



RESULTS:

**PHTHALATES CONTENT IN CHILDREN'S TOYS AND CHILDCARE ARTICLES BY COMPOSITE TESTING
(Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 108(a) Prohibition On Sale of Certain Products
Containing Specified Phthalates - BBP / DBP / DEHP CONTENT)**

Analyte:	BBP	DBP	DEHP	
Limit (%):	0.1	0.1	0.1	

Analyte	BBP	DBP	DEHP	Conclusion
Sample	Result (%)			
A	LT 0.005	LT 0.005	LT 0.005	PASS
B	LT 0.005	LT 0.005	LT 0.005	PASS
C	LT 0.005	LT 0.005	LT 0.005	PASS
D	LT 0.005	LT 0.005	LT 0.005	PASS
E	LT 0.005	LT 0.005	LT 0.005	PASS
F	LT 0.005	LT 0.005	LT 0.005	PASS
G	LT 0.005	LT 0.005	LT 0.005	PASS
H	LT 0.005	LT 0.005	LT 0.005	PASS

Detection Limit :

BBP = Butyl benzyl phthalate (0.005%)
 DBP = Dibutyl phthalate (0.005%)
 DEHP = Di(2-ethylhexyl) phthalate (0.005%)

Results reported in percentage
 LT = Less than
 ND = None detected



RESULTS:

**PHTHALATES CONTENT IN CHILDREN'S TOYS AND CHILDCARE ARTICLES BY COMPOSITE TESTING
(Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 108(b)(1) Prohibition On Sale of Certain
Products Containing Specified Phthalates - DNOP / DINP / DIDP CONTENT)**

Test Method: With reference to U. S. CPSC-CH-C1001-09.3 (April 1, 2010).

Sample Identity	Color / Component	Location	Style
A	all coating	paper sticker	
B	clear PVC	wrapper of tube & pen	
C	transparent plastic bright purple plastic bright red plastic	tube cap of tube cap of tube	
D	bright green plastic bright black plastic bright blue plastic	cap of tube cap of tube cap of tube	
E	flat transparent plastic grey plastic purple plastic	ink tube ink tube pen	
F	blue plastic red plastic green plastic	pen pen pen	
G	black plastic dull red plastic	pen inner button	
H	dull green plastic flesh plastic	inner button inner button	



RESULTS:

**PHTHALATES CONTENT IN CHILDREN'S TOYS AND CHILDCARE ARTICLES BY COMPOSITE TESTING
(Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 108(b)(1) Prohibition On Sale of Certain
Products Containing Specified Phthalates - DNOP / DINP / DIDP CONTENT)**

Analyte:	DNOP	DINP	DIDP	
Limit (%):	0.1	0.1	0.1	

Analyte	DNOP	DINP	DIDP	Conclusion
Sample	Result (%)			
A	LT 0.005	LT 0.005	LT 0.005	PASS
B	LT 0.005	LT 0.005	LT 0.005	PASS
C	LT 0.005	LT 0.005	LT 0.005	PASS
D	LT 0.005	LT 0.005	LT 0.005	PASS
E	LT 0.005	LT 0.005	LT 0.005	PASS
F	LT 0.005	LT 0.005	LT 0.005	PASS
G	LT 0.005	LT 0.005	LT 0.005	PASS
H	LT 0.005	LT 0.005	LT 0.005	PASS

Detection Limit :

DNOP = Di-n-octyl phthalate (0.005%)
 DINP = Di-iso-nonyl phthalate (0.005%)
 DIDP = Di-iso-decyl phthalate (0.005%)

Results reported in percentage
 LT = Less than
 ND = None detected



RESULTS:

HEAVY METALS CONTENT IN SURFACE COATING (Canada Consumer Product Safety Act - Toys Regulations, SOR/2011-17 Sec. 23)

Sample Identity	Color	Location	Style
(A)	all coating	paper sticker	

Analyte		As	Ba	Cd	Hg	Pb	Sb	Se
Maximum Limit (mg/kg)	(T)	-	-	-	ND	90	-	-
	(S)	1000	1000	1000	-	-	1000	1000

Analyte		As	Ba	Cd	Hg	Pb	Sb	Se	
	Method	Result (mg/kg)							Conclusion
(A)	(T)	LT 10	38	LT 10	ND	LT 10	LT 10	LT 10	PASS
	(S)	-	-	-	-	-	-	-	

mg/kg = milligrams per kilogram (ppm=parts per million)

*= Average of duplicate analysis

ND = Not detected

(T) = Total Analysis

(S) = Soluble analysis

LT = Less Than

As = Arsenic, Ba = Barium, Cd = Cadmium,

Hg = Mercury, Pb = Lead, Sb = Antimony,

Se = Selenium

PHthalATES CONTENT IN CHILDREN'S TOYS AND CHILDCARE ARTICLES (Canada Consumer Product Safety Act with reference to the Hazardous Products Act - Phthalate Regulations, SOR/2010-298 - BBP / DBP / DEHP CONTENT)

Sample Identity	Test Component	Location	Style
A.	clear PVC	wrapper of tube & pen	

Analyte:	BBP	DBP	DEHP
Limit (%):	0.1	0.1	0.1

Analyte	BBP	DBP	DEHP	
Sample	Result (%)			Conclusion
A.	LT 0.005	LT 0.005	LT 0.005	Pass

Detection Limit :

BBP = Butyl benzyl phthalate (0.005%)

DBP = Dibutyl phthalate (0.005%)

DEHP = Di(2-ethylhexyl) phthalate (0.005%)

Results reported in percentage

LT = Less than

ND = None detected



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Evaluation	Test Method	Requirement	Result
LABELING			
Tracking labels for children's products	Consumer Product Safety Improvement Act 2008 - Public Law 110-314 (HR4040) Section 103	Permanent and distinguishing mark or code on the product and its packaging, to the extent practicable, allows the manufacturer and purchaser to ascertain the name of the manufacturer or private labeler, location and date of production of the product. Report as DATA only and include photo of tracking label in report.	DATA
All New Material Label – polyfilled, quilted, padded or stuffed items, only	Provincial Regulations of Ontario, Manitoba, & Quebec for Stuffed & Upholstered Goods	Check for presence of all new material label containing registration number	NA
UPLR/FPLA/ Consumer packing and labeling act and regulations	NIST handbook 130 part IV A Section 3, 5 & 6 16 CFR 500.4 / 16 CFR 500.5 / 16 CFR 500/ Consumer packaging and labeling act and regulations C.R.C.,c.417 section 6	[Packaging and Labeling Evaluation] per Tween Brands specification <ul style="list-style-type: none"> • Shall be labeled with product identification in English, if a picture or product cannot be seen • Shall be labeled distributor's name and address as follows: (Address does not need to be verified by the lab) Distr. by/par Tween Brands New Albany, OH 43054 Toronto, ON L6T 3R5 • Net quantity of contents shall be present on the front of the package and be expressed in terms of weight or mass, measure, numerical count, or combination so as to give accurate information to facilitate consumer comparison (English and metric units). Rate As Data	DATA
Country of origin marking	Country of Origin 19 CFR 134.11 Marking of imported goods order, C.R.C., c. 535 Canada Customs Tariff, Marking of Imported Goods Regulations, SOR-94-10	[Packaging and Labeling Evaluation] per Tween Brands specification <ul style="list-style-type: none"> • Shall be marked with the country of origin when imported into the U.S. in a conspicuous place to indicate to the ultimate purchaser in the U.S., the English name of the country of origin. • All individually packaged items shall contain the country of origin • All items shipped in bulk or displayed in bulk must contain the country of origin • If at the point of sale, the packaging conceals the declaration on the product, then the packaging shall also be labeled with a declaration. The declaration shall consist of distributor's name and address as follows: (Address does not need to be verified by the lab) Distr. by/par Tween Brands New Albany, OH 43054 Toronto, ON L6T 3R5 Made in <u>(English)</u> / Fabrique or Fab. en <u>(French)</u> . The minimum font type height shall be 1.6 mm as measured with reference to the lower case "o" English or French. Rate As Data	DATA



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Evaluation	Test Method	Requirement	Result
Instructions	Visual	[Packaging and Labeling Evaluation] Instructions shall be legible and easy to understand; instructions shall be consistent with sample performance	M
Age grading	CPSC AGE determination guidelines / 16 CFR part 1200	All products shall be tested according to either the appropriate age grade or the labeled age grade if it is more stringent, in the event the sample is not age labeled, the laboratory will determine the appropriate age grade and test accordingly.	Label: Not Present Appropriate : Not Requested Tested Age: 7-14 YEARS
ASTM F963 Labeling	ASTM F963-11 Sections 4-7	Shall have special labeling for specific features such as but not limited to: <ul style="list-style-type: none"> • Aquatic toys • Crib and playpen toys • Mobiles • Strollers and carriages • Toys intended to be assembled by an adult • Simulated protective devices • Toys with functional sharp edges and sharp points • Small objects, small balls, marbles and balloons • Toy caps • Art materials • Electric toys • Battery – operated toys • Battery – powered ride on toys • Toys in contact with food • Magnets Packaging, literature accompanying toys, and point-of-sale presentations shall not use words, statements, or graphic material that are inconsistent in any way with the safety labeling instruction for use assembly or age grading of the toy. Information and instructions provided for the safe use or assembly of a toy shall be easy to read and understand by persons of the age level for whom the toys is intended. Shall be in the English language at a minimum. Either a principal component of a toy or the packaging of a toy shall be marked with the name and address of the producer or the distributor.	M
ANALYTICAL			



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Evaluation	Test Method	Requirement	Result
Total heavy metals contents in substrate	ASTM F963-11 Section 4.3.5.2(2) (b) and 8.3.1	<p>All accessible substrates, before and after use and abuse testing, shall have total heavy metals content comply with the limits specified in table 1 of the standard, [antimony (Sb) 60mg/kg, Arsenic(As) 25 mg/kg, Barium (Ba) 1000mg/kg, Cadmium (Cd) 75mg/kg, Chromium (Cr) 60mg/kg, Lead(Pb) 90mg/kg, Mercury (Hg) 90mg/g, Selenium (Se) 500mg/kg]</p> <p>report actual results or include data table within report</p> <p>Component testing is allowed.</p> <p>Composting up to 3 like materials is allowed except metal.</p> <p>Based on the standard, will composite up to 3 like materials except metal, if any based on the standard, will composite up to 3 like materials except metal, if any materials in the composite exceeds 80% of the limited based on the lowest weight component, soluble heavy metal content test with individual materials will be analyzed.</p> <p>As a Tween brand's requirement, expand the scope to cover children product of age 15 and under</p>	APP
Heavy metals content in surface coatings	<p>Canada Consumer product safety act (S.C 2010 C.21) toy regulations (SOR/2011-17)</p> <p>Lead & Mercury: acid digestion ICP or AAS</p> <p>Leachable heavy metals:C03</p>	<p>All accessible surface coatings in the as received state on toys that is intended for use by a child in learning or play shall comply with the following requirements:</p> <p>(a) Shall not contain lead or lead components in which the lead content is in excess of 0.009% (90ppm) of the weight of the total content.</p> <p>(b) Shall not have soluble antimony, arsenic, cadmium, selenium or barium in excess of 0.1% (1000ppm)</p> <p>(c) Shall not contain any mercury or mercury components (10mg/kg)</p> <p>In case of insufficient coating for testing found on number of samples specified in the protocol, vendor needs to provide additional up to 12 pieces of samples. If it is still insufficient, report as negligible.</p> <p>Report actual results or include data table within report.</p> <p>Component testing is allowed.</p> <p>Composite up to 3 colors are allowed.</p> <p>For requirement (a),if nay color in the composite exceeds 80% of the limit, based on the lowest weight component, individual colors will be analyzed.</p>	APP



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Total lead content in surface coatings	Consumer product safety improvement Act of 2008/16 CFR 1303 / AOAC 974.01(modified) / CPSC-CH-E1003-09 Cite 16 CFR 1500.-1501	All accessible surface coatings, before and after use and abuse testing, shall not contain lead or lead components in which the lead content is in excess of 0.009% (90ppm) of the weight of the total content. <ul style="list-style-type: none"> • Component testing is not allowed. (Only finished product is allowed). • Composite testing is only allowed if there is still not enough to complete testing on individual colors, compositing is allowed for up to 3 colors. Based on CPSC SOP, will composite up to 3 colors. If any color in the composite exceeds 80% of the limit (72ppm), based on the lowest weight component, individual colors will be analyzed.	APP
Total lead content in substrate materials	CONSUMER PRODUCT SAFETY IMPROVEMENT ACT OF 2008/ CPSC-CH-E1001-08 / CPSC-CH-E1002-08 CITE 16 CFR 1500.-1501	All accessible substrates, before and after use and abuse testing, shall not contain lead in excess of 0.01% (100ppm) of the weight of the total content, <ul style="list-style-type: none"> • Component testing is not allowed.(only finished product is allowed) • Component is not allowed 	APP
LHAMA EVALUATION – DOC REVIEW	16 CFR 1500.14(B)(8) / ASTM D 4236-94(R 2011)	Samples shall meet the requirements intended to minimize the potential risks associated with the use of art materials that present chronic, long-term health hazards (ASTM D4236/LHAMA). In lieu of testing, test report can be submitted if dated within five years.	APP
BBP / DBP / DEHP content DNOP / DINP / DIDP content	CONSUMER PRODUCT SAFETY IMPROVEMENT ACT OF 2008/ CPSC-CH-C1001.09.3	Children's toys(products designed, manufactured or marketed for play) and childcare articles in the as received state shall not contain concentrations of more than 0.1% BBP, DBP or DEHP, individually. Children's toys(products designed, manufactured or marketed for play) or childcare articles that can be placed in the mouth in the as received state shall not contain concentrations of more than 0.1% DINP, DIDP or DNOP, individually.	APP
Phthalates content – DEHP, DINP, DBP, BBP,DNOP and DIDP (Applicable to vinyl toys)	With refence to CPSC-CH-C1001-09.3 Sor/2010-298 Phthalates Regulation / SOR/2011-17 toy Regulation	≤0.1 % DEHP, DBP or BBP (toy or children article) ≤ 0.1% DINP,DIDP or Dnop (Toy that can be place in the mouth of a child under 4 years of age.)	APP
Toxicological risk assessment (TRA) – Documentation review	16 CFR 1500.3	Products intended for use by children, including toys and parts of toys, must not be toxic (acute), a skin irritant, eye irritant, corrosive, or a strong sensitizer. Products that are not intended for use by children must be labeled appropriately if a toxicological hazard is present. Toxicological Risk Assessment shall be conducted to substantiate the compliance of the regulation for the following components: - All toy cosmetics, liquids, pastes, putties, gels and powders regardless of claim - Other materials bearing a "NON-TOXIC" claim on samples and/or its packaging	APP



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General Requirements (Toxicity & Irritancy) – (For Canadian marker – if applicable)	Canada consumer product safety, Toys Regulations, SOR/2011-17, section 25	Shall not allow access to toxic substances that may be ingested, inhaled, or absorbed through the skin OR the total quantity shall not exceed the specified limit; and shall not allow access to corrosive substances, irritants, or sensitizers that may come in contact with the skin OR shall not present the hazard as specified. Toxicity Risk Assessment shall be conducted for the following components: - All toy cosmetics, liquids, pastes, putties, gels and powders regardless of claim - Other materials bearing a “NON-TOXIC” claim on samples and/or its packaging	APP
*Total lead content in surface coatings	Consumer Product Safety Improvement Act of 2008 / 16 CFR 1303 / AOAC 974.01 (modified) / CPSC-CH-E1003-09 Cite 16 CFR 1500. - 1501	All accessible surface coatings, before and after use and abuse testing, shall not contain lead or lead components in which the lead content is in excess of 0.009% (90ppm) of the weight of the total content. • Component testing is not allowed. (Only finished product is allowed). • Composite testing is only allowed if there is still not enough to complete testing on individual colors, compositing is allowed for up to 3 colors. Based on CPSC SOP, will composite up to 3 colors. If any color in the composite exceeds 80% of the limit (72 ppm), based on the lowest weight component, individual colors will be analyzed.	NA
*Total lead content in substrate materials	Consumer Product Safety Improvement Act of 2008 / EPA 3050B (modified) / EPA 3051 (modified) / EPA 3052 (modified) / CPSC-CH-E1001-08 / CPSC-CH-E1002-08 Cite 16 CFR 1500. - 1501	All accessible substrates, before and after use and abuse testing, shall not contain lead in excess of 0.01% (100ppm) of the weight of the total content. • Component testing is not allowed. (Only finished product is allowed). • Compositing is not allowed	NA
BBP/DBP/DEHP Content (applies to accessory cases / bags; sporting goods)	CA Proposition 65 Accessory cases / bags: (CGC-10-497729 & CGC-10-498981) Sporting Goods: (CTV 091146) CPSC-CH-C1001.09.3	Accessible soft plastics, in the as received state, shall not contain concentrations of more than 1000mg/kg (ppm) BBP, DBP or DEHP individually.	NA
Ingredient review	US FDA, food drug and cosmetics regulations (21 CFR 73,74,81,82,250 & 700 TO 740)	All colorants and ingredients of cosmetic products must comply with US food and drug administration, food drug and cosmetic regulations Ingredients must be listed on all product using recognized names from the international nomenclature of cosmetic ingredients (INCI) system as found in the international cosmetic ingredient dictionary and handbook and in accordance to the cosmetic ingredient Hotlist	NA
HAZARDS			
Mechanical hazards – toys	ASTM F963-11 Section 4 modified	Shall meet the requirements specified in the standard	M
Toys regulations mechanical requirement	16 CFR 1500	Shall comply with the labeling and mechanical hazards requirements of toys regulations SOR/2011-17 of Canada consumer product safety ACT (CCPSA)	M



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Evaluation	Test Method	Requirement	Result
Sharp points and sharp edges	16 CFR 1500.48 / 16 CFR 1500.49 / Tween Brand's specification	Shall have no sharp points/edges, other than those required for function. As a client requirement, - use and abuse testing is not conducted.	NA
Radio standards spec. (RSS) for R/C product - doc	RSS-210 or RSS-310	Intentional radiator shall meet the requirements of RSS-210 or RSS-310. In lieu of testing, test report can be submitted if dated within one year.	NA
Breakaway Features	EN71-1	All products with cords, straps or elastics intended, likely, or foreseeable to be hung around the neck of children and that admit the base of the head probe must have a breakaway feature. The breakaway feature shall open at the minimum force of not greater than 5.6lbs, and shall be capable of being reattached without altering the characteristics of the item.	NA
FLAMMABILITY			
16 CFR 1500.44 Flammability (solids)	16 CFR 1500.44	Shall not exceed the maximum allowable limit of no greater than 0.1 inches per second	M
Flammability (container)	16 CFR 1500.3(c)(6)(viii)	Self-pressurized container shall meet the flammability requirements of 16 CFR 1500.3(c)(6)(viii).	NA
Toys regulations thermal and flammability hazards: celluloid or Cellulose nitrate	Section 21 toys regulations SOR/2011-17 of Canada consumer product safety Act (CCPSA)	A toy, other than a ping-pong ball, must not be made of or impregnated with celluloid or cellulose nitrate	M



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