



REPORT

Technical Report: (5114)113-0074

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April 28, 2014



Bureau Veritas
Consumer Products Services, Inc.
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TWEEN BRANDS, INC. TEST REPORT

ATTN: TWEEN BRANDS INC
8323 WALTON PARKWAY
NEW ALBANY, OH 43054

VENDOR: SCENTCO, INC.
FACTORY ID#: 3490

LAB REPORT# (5114)113-0074

DEPARTMENT#: 021
DATE IN: APRIL 23, 2014
MODIFIED DATE IN: N/A
DATE OUT: APRIL 28, 2014
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	OVERALL RATING	
	APPROVED	<u> X </u>
	REJECTED	<u> </u>
	DATA	<u> </u>

Certification Test:	NO	Periodic Test:	NO
Tween Brands Style #:	215796		
Description:	10PK SMENCILS		
Country of Origin:	CHINA		
Color(s):	MULTI		
Number of Samples Submitted	2		
P.O.#	66412		
Previous Report No. and/or Certification Test No:	N/A		

	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	
Analytical					
Total lead content in substrate materials	X				
Total lead content in surface coatings				X	
BBP / DBP / DEHP content	X				
Hazards					
Sharp Points and Sharp Edges	X				
Radio Standards spec. for R/C product				X	
Breakaway Features				X	
Flammability					
16 CFR 1500.44 (solids)	X				
Flammability (container)				X	
Other Tests (<i>list all other protocol or additional tests below</i>)				X	

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

COMMENTS:

Note: According to the associated documents of Consumer Product Safety Improvement Act (CPSIA) of 2008, exemptions were granted to certain materials or products, such as natural materials / paper and similar materials / CMYK process printing inks / metal & alloys / electronics devices components / ordinary books / dyed & undyed textiles. Therefore, the lead content analysis of cmyk and paper was not conducted.

EXECUTIVE SUMMARY:

The sample demonstrates **Satisfactory** performance characteristics in all components tested.



BVCPS Buffalo Contact Information for this Report:

Administrative Questions: Michelle Tracy Phone: 716-505-3592 michelle.tracy@us.bureauveritas.com

Technical Questions: Daniel Warf Phone: 716-505-3325 daniel.warf@us.bureauveritas.com

Bureau Veritas
Consumer Products Services, Inc.

A handwritten signature in black ink that reads 'Daniel Warf' with a horizontal line extending to the right.

Daniel Warf
Associate Product Test Engineer,
Toy and Juvenile Products Department

/kf



RESULTS:

CLIENT'S BBP/DBP/DEHP/DnHP/DIDP PHTHALATES CONTENT REQUIREMENTS

Color / Component		Location	Style
A.	Clear soft plastic with coating	Label on pencils	-

Test Parameter	BBP	DBP	DEHP	DnHP	DIDP	
Limit (%)	0.1	0.1	0.1	0.1	0.1	
Sample	Result (%)					Conclusion
A	LT 0.005	LT 0.005	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%)
DnHP = Di-n-hexyl phthalate (0.005%)
DIDP = Di-iso-decyl phthalate (0.005%)

Results reported in percentage

LT = Less than
ND = None detected



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	Conclusion
Requirement: Maximum allowable limit:				100 mg/kg	
Sample Description				Result (mg/kg)	Conclusion
Color / Component	Location	Style			
(A)	Clear plastic	Tubes	-	LT 10.0	Pass
(B)	Clear plastic with multi-color print	Wrapper on tube	-	LT 10.0	Pass
(C)	Black plastic	Pencil and tube caps	-	LT 10.0	Pass
(D)	Red plastic	Pencil and tube caps	-	LT 10.0	Pass
(E)	Yellow plastic	Pencil and tube caps	-	LT 10.0	Pass
(F)	Brown plastic	Pencil and tube caps	-	LT 10.0	Pass
(G)	Green plastic	Pencil and tube caps	-	LT 10.0	Pass
(H)	Pink plastic	Pencil and tube caps	-	LT 10.0	Pass
(I)	Purple plastic	Pencil and tube caps	-	LT 10.0	Pass
(J)	Dark blue plastic	Pencil and tube caps	-	LT 10.0	Pass
(K)	Light blue plastic	Tube caps	-	LT 10.0	Pass
(L)	Orange plastic	Pencil and tube caps	-	LT 10.0	Pass
(M)	Black graphite	Pencil core	-	LT 10.0	Pass
(N)	Red graphite	Pencil core	-	LT 10.0	Pass
(O)	Yellow graphite	Pencil core	-	LT 10.0	Pass
(P)	Brown graphite	Pencil core	-	LT 10.0	Pass
(Q)	Green graphite	Pencil core	-	LT 10.0	Pass
(R)	Pink graphite	Pencil core	-	LT 10.0	Pass
(S)	Purple graphite	Pencil core	-	LT 10.0	Pass
(T)	Dark blue graphite	Pencil core	-	LT 10.0	Pass
(U)	Blue graphite	Pencil core	-	LT 10.0	Pass
(V)	Orange graphite	Pencil core	-	LT 10.0	Pass
(W)	Blue plastic	Pencil cap	-	LT 10.0	Pass

LT = Less Than

* = Average of duplicate analyses

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



BV Lab Number: (5114)113-0074

Technician Name: JO

Test Date: 4/25/14

Reviewed By/Date: DW 4/28/14

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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
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 (English) / Fabrique or Fab. en (French) . 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
Instructions	Visual	[Packaging and Labeling Evaluation] Instructions shall be legible and easy to understand; instructions shall be consistent with sample performance	NA



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Evaluation	Test Method	Requirement	Result
ANALYTICAL			
*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. <ul style="list-style-type: none"> • Component testing is not allowed. (Only finished product is allowed). • Compositing is not allowed 	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. <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 (72 ppm), based on the lowest weight component, individual colors will be analyzed.	NA
*BBP/DBP/DEHP Content	EPA 3580A/8270C	Accessible soft plastics, in the as received state, shall not contain concentrations of more than 1000mg/kg (ppm) BBP, DBP or DEHP individually.	APP
HAZARDS			
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.	APP
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	APP
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



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EXHIBIT #1



TRACKING LABEL