



Test Report

No.4156251-TL-01

Date: June 13, 2017

Page 1 of 9

TEST REPORT		
Multipet International Inc.	Department No.	
245W Commercial Avenue	Date In:	June 02, 2017
Moonachie, NJ 07074	Date Out:	June 13, 2017
	Mod. Log In:	/
	Working Days:	8
	Addendum Date:	/

OVERALL RATING	
PASS	<u> X </u>
FAIL	<u> </u>
CORRECTIVE ACTION REQUIRED (C.A.R) FOR ANALYTICAL AND LABELING RESULTS ONLY <u> </u>	

2200 Hair Brush					
Sample Description	Block Brush for Pets				
Final Labeling	YES (submitted for review)	<input checked="" type="checkbox"/>	NO (not submitted for review)	<input type="checkbox"/>	
Vendor	/		Manufacture	Concept Manufacturing Inc.	
Vendor Item No.	Not Provided		SKU No:	2722058	
Country of Origin	China		Country of Destination	USA	
Assortment	/				
Final Packaging	YES (submitted for review)	<input type="checkbox"/>	NO (not submitted for review)	<input checked="" type="checkbox"/>	
Retest:	YES	<input type="checkbox"/>	NO	<input checked="" type="checkbox"/>	Previous Report No.: /
Amended Report	YES	<input type="checkbox"/>	NO	<input checked="" type="checkbox"/>	Previous Report No.: /
Reason for Amendment	/				

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Test Report

No.4156251-TL-01

Date: June 13, 2017

Page 2 of 9

Executive Summary:

/

Recommendations for Improvement:

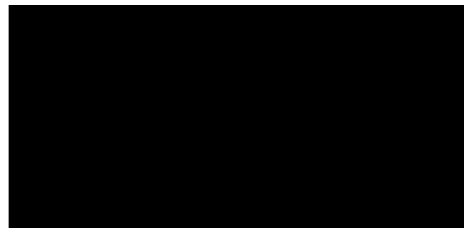
/

Remarks:

Please note that no packaging or artwork was provided at the time of testing. Labeling was not evaluated.

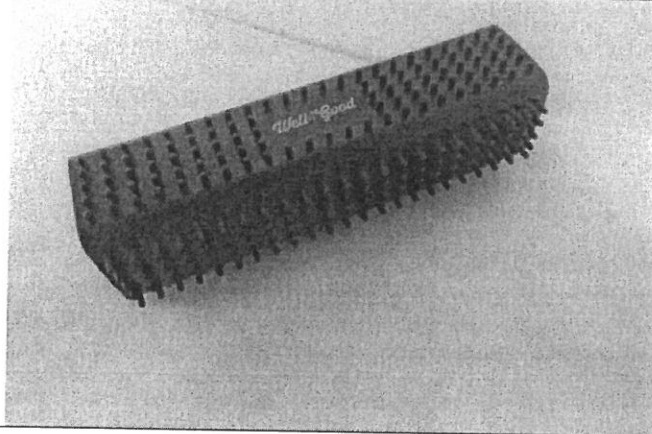
For further details, please refer to the following page(s)

Signed for and on Behalf of SGS North America, Inc.



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Submitted Samples



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Test Report

No.4156251-TL-01

Date: June 13, 2017

Page 4 of 9

Chemical Analysis:

1) Lead in Substrates

Method (non-metallic materials): CPSC Test Method: CPSC-CH-E1002-08.1 'Standard Operation Procedure for Determining Total Lead (Pb) in Non-Metal Children Product'

Test item	Results (ppm)			Warning Limit (ppm)	Permissible Limit**
	1	2	3		
Lead (Pb)	ND	ND	ND	40 ppm*	0.01 % or 100 ppm
Conclusion	PASS	PASS	PASS	---	---

** Limit applies to a children's product manufactured after 14 August 2011 (Public Law 112-28 (HR 2715, 112th Congress) amending CPSIA)

Sample Description:

1. Clear Plastic
2. Black Plastic
3. Blue/White Coating with Black Plastic

- Note:
1. % = percentage by weight
 2. 1% = 10000ppm (mg/kg)
 3. ND = not detected
 4. Method Detection Limit = 0.002 %
 5. * = Effective 1 January, 2010, total Lead content in any substrate materials of children's jewelry and childcare article that is more than 0.004% but lower than 0.010% should bear the following warning statement on the product or the packaging to indicate the product contains Lead.

**WARNING : CONTAINS LEAD.
MAYBE HARMFUL IF EATEN OR CHEWED.
MAY GENERATE DUST CONTAINING LEAD.**

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Test Report

No.4156251-TL-01

Date: June 13, 2017

Page 5 of 9

2) Phthalate Content

Method: With reference to CPSC-CH-C1001-09.3. Analysis was performed by Gas Chromatography / Mass Spectrometry.

Test item	1	2	Permissible Limit
Dibutyl Phthalate (DBP)	ND	ND	0.1%
Benzylbutyl Phthalate (BBP)	ND	ND	0.1%
Bis-(2-ethylhexyl) Phthalate (DEHP)	ND	ND	0.1%
Diisononyl Phthalate (DINP)	ND	ND	0.1%
Di-n-octyl Phthalate (DNOP)	ND	ND	0.1%
Diisodecyl Phthalate (DIDP)	ND	ND	0.1%
Conclusion	PASS	PASS	---

Sample Description:

1. Black Plastic with Coatings
2. Clear Plastic

Note:

1. % = percentage by weight
2. ND = not detected
3. Method Detection Limit is = 0.015 %

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Test Report

No.4156251-TL-01

Date: June 13, 2017

Page 6 of 9

	TES T	Test Method	No. Sample	Requirement	
1.	SUPPLEMENTAL PROTOCOLS				
1.1	California proposition 65	Applicable methods cited in the regulation and related case settlements	1	Materials in all samples should be reviewed against the requirements of California Proposition 65, particularly for lead, cadmium, phthalates, and flame retardants, to determine if additional testing or labeling is required. If testing is performed, results will be for information purposes only. PETCO will review results and decide how to proceed.	Not Applicable
2.	LABELING				
2.1	Labelling / packaging review (if applicable)	F.P. & L Act 16 CFR 500 / NIST Uniform Laws and Regulations Handbook 130	1	Should be legibly marked with the following information: 1. Manufacturer, packer, or distributor's name & address (city, state & zip code). 2. Product identification 3. Net quantity of the contents in terms of weight, measure, volume or numerical count (metric & us standard) or a combination so as to give accurate information and facilitate value comparison by the consumer. 4. All samples must be reviewed against the requirements of FPLA and UPLR.	Not Tested
2.2	Country of origin marking	19 CFR 134 / 16 CFR 303 / 16 CFR 300	1	Packaging (When packaging is present and country of origin is not visible through the package): • Country of origin must be written legibly in English and securely attached. • If any country, other the country in which the article was manufactured or produced, is mentioned on the package, the country of origin must be stated in comparable size and close proximity. • Must be visible at point of purchase.	Not Tested

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Test Report

No.4156251-TL-01

Date: June 13, 2017

Page 7 of 9

3.	Packaging				
	Retail Shelf Packaging	Visual Check / UPC Test	1	Shall have final retail shelf packaging with scanable UPC stamp / label. Scanned numbers shall match as per supplied UPC label.	Not Tested
4.	Analytical				
4.1	Total Lead in surface coatings	16CFR 1303 / ASTM E1613/E1645	1	Shall not exceed 90 ppm (0.009% by weight) total lead.	Not Applicable
4.2	Total lead content in substrate materials	CPSIA sec. 101	1	Shall not contain lead in excess of 0.01% (100ppm) of the weight of the total content. Report actual results or include data table within report. Component testing is allowed. Compositing up to 3 like materials is allowed. The composite result will be evaluated against the adjusted limit (regulatory limit divided by the number of composites). Materials on the CPSIA exempt list will not be tested.	PASS
4.3	Phthalates	CPSIA Sec. 108	1	Shall not contain concentrations of more than 0.1% BBP, DBP or DEHP. Shall not contain concentrations of more than 0.1% DINP, DIDP, DNOP. Follow CPSIA list of materials that may contain phthalates. Report actual results or include data table within report. Test all accessible and inaccessible plastics. Rate as PASS or CAR	PASS
5.	PHYSICAL CHARACTERISTICS				
5.1	Dimensions	Standard measure	1	Report overall Dimensions; shall meet label claims +/- 5% (If applicable).	5.5"x1.75"

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Test Report

No.4156251-TL-01

Date: June 13, 2017

Page 8 of 9

6.	CONSTRUCTION & WORKMANSHIP				
6.1	Sharp points/ Sharp edges	16 CFR 1500.48 / 1500.49 (Mod.)	All	Shall have no sharp points/edges, other than those required for function.	PASS
6.2	Defects	Visual check	All	Shall have no discernible surface degradation, including crazing, shivering, denting, bubbles, cracks, stains, deformations, chips, fractures, heavy lines, waves, shear marks, scratches, scuff marks, indentations or blisters.	PASS
6.3	Workmanship	Visual check	All	Shall have no components missing, malformed, and/or fractured.	PASS

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Test Report

No.4156251-TL-01

Date: June 13, 2017

Page 9 of 9

7.	PERFORMANCE PROPERTIES				
7.1	Humidity exposure	Humidity & Corrosion chamber Client requirement	1	No visual change or failure after 24 hours at 95% RH and 100°F Item must be functional after humidity testing	PASS
7.2	Effects of extreme temperature	Humidity & Corrosion chamber Client requirement	1	Place item in freezer at 0° for 24 hrs; after 24 hrs, the sample shall be removed from the freezer and allowed to return to room temperature in ambient conditions; the sample shall be transferred to an oven at 120° for 24 hrs. Item must be functional after extreme temperature testing.	PASS
7.3	Bristle Bendability	Actual Use	1	No permanent deformation at 10.0lbs. Force for 30 seconds	PASS
7.4	Bristle Pull-out strength	ASTM D1683 (mod)	1	Shall withstand the following when pulled as one unit from brush: Block type with pinch set tufts / bristles-5lb, Cushion type with push in tufts / bristles-2.5lb. Modification: Clamping device	PASS
7.5	Corrosion Test (Metal Components)	ASTM B117 Modified	1	Withstand 24 hours in 1% salt spray (fog) with no major corrosion or visual change. Modification -1% salt spray	NA

End of Report

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