



CONSUMER PRODUCTS SERVICES DIVISION

SMOBY TOYS SAS

Technical Report: (5221)062-0422(D)
Date Received: March 09, 2021

March 23, 2021

Page 1 of 6

SMOBY TOYS SAS
LE BOURG DESSUS
39170 LAVANS LES ST CLAUDE
FRANCE

SIMBA TOYS GMBH & CO. KG
WERKSTRASSE 1, D-90765 FÜRTH, GERMANY

SIMBA-TOYS (HONG KONG) LTD.
20/F., PRUDENTIAL TOWER
THE GATEWAY, HARBOUR CITY
21 CANTON RD. TSIM SHA TSUI
KOWLOON, HONG KONG

Sample Description: COTOONS BATH ISLAND; VP MEGA JUMP; COTOONS AQUAFUN; B+D TRUCK
1.) COTOONS BATH ISLAND
2.) VP MEGA JUMP
3.) COTOONS AQUAFUN
4.) B+D TRUCK

Vendor: SMOBY TOYS HONG KONG LTD
Manufacturer: N/A
Buyer: N/A
Labeled Age Grade: FOR STYLE#1, 3 SAMPLE(S) = +12M
FOR STYLE#2 SAMPLE(S) = +18M
FOR STYLE#4 SAMPLE(S) = +3

Sample Size: 24
Style No(s): SEE BELOW
SKN/SKU No.: N/A
PO No.: N/A

Appropriate Age Grade: FOR STYLE#1, 3 SAMPLE(S) =
OVER 12 MONTHS OF AGE
FOR STYLE#2 SAMPLE(S) = OVER
18 MONTHS OF AGE
FOR STYLE#4 SAMPLE(S) = OVER
3 YEARS OF AGE

Ref #: N/A

Client Specified Age Grade: NOT SPECIFIED

Country of Origin: CHINA

Tested Age Grade: FOR STYLE#1, 3 SAMPLE(S) =
OVER 12 MONTHS OF AGE
FOR STYLE#2 SAMPLE(S) = OVER
18 MONTHS OF AGE
FOR STYLE#4 SAMPLE(S) = OVER
3 YEARS OF AGE

Assortment No.: N/A



EXECUTIVE SUMMARY:

The sample(s) MEET the following requirement(s):

- The total lead content requirements of the Canada Consumer Product Safety Act, Consumer Products Containing Lead Regulations SOR/2018-83.

Note: Exemptions were granted to certain materials or products, such as natural materials / paper and similar materials / CMYK process printing inks / metal & alloys / dyed & undyed textiles. Therefore, the lead content analysis of some components was not conducted.

Style No(s):

110608
7600 110608 ; 7600 110608 001; 7600 110608 002; 7600 110608 003;
7600 110608 004; 7600 110608 005; 7600 110608 006; 7600 110608 007;
7600 110608 008; 7600 110608 009; 7600 110608 010; 7600 110608 011;
7600 110608 012; 7600 110608 013; 7600 110608 014; 7600 110608 015;
7600 110608 016; 7600 110608 017; 7600 110608 018; 7600 110608 019;
7600 110608 020; 7600 110608 021; 7600 110608 022; 7600 110608 023;
7600 110608 024; 7600 110608 025; 7600 110608 026; 7600 110608 027;
7600 110608 028; 7600 110608 029; 7600 110608 030; 7600 110608 031;
7600 110608 032; 7600 110608 033; 7600 110608 034; 7600 110608 035;
7600 110608 036; 7600 110608 037; 7600 110608 038; 7600 110608 039;
7600 110608 040; 7600 110608 041; 7600 110608 042; 7600 110608 043;
7600 110608 044; 7600 110608 045; 7600 110608 046; 7600 110608 047;
7600 110608 048; 7600 110608 049; 7600 110608 050; 7600 110608 051;

COTOONS BATH ISLAND

120411
7600 120411 ; 7600 120411 001; 7600 120411 002; 7600 120411 003;
7600 120411 004; 7600 120411 005; 7600 120411 006; 7600 120411 007;
7600 120411 008; 7600 120411 009; 7600 120411 010; 7600 120411 011;
7600 120411 012; 7600 120411 013; 7600 120411 014; 7600 120411 015;
7600 120411 016; 7600 120411 017; 7600 120411 018; 7600 120411 019;
7600 120411 020; 7600 120411 021; 7600 120411 022; 7600 120411 023;
7600 120411 024; 7600 120411 025; 7600 120411 026; 7600 120411 027;
7600 120411 028; 7600 120411 029; 7600 120411 030; 7600 120411 031;
7600 120411 032; 7600 120411 033; 7600 120411 034; 7600 120411 035;
7600 120411 036; 7600 120411 037; 7600 120411 038; 7600 120411 039;
7600 120411 040; 7600 120411 041; 7600 120411 042; 7600 120411 043;
7600 120411 044; 7600 120411 045; 7600 120411 046; 7600 120411 047;
7600 120411 048; 7600 120411 049; 7600 120411 050; 7600 120411 051;

VP MEGA JUMP



EXECUTIVE SUMMARY:

Style No(s):

211421
7600 211421 ; 7600 211421 001; 7600 211421 002; 7600 211421 003;
7600 211421 004; 7600 211421 005; 7600 211421 006; 7600 211421 007;
7600 211421 008; 7600 211421 009; 7600 211421 010; 7600 211421 011;
7600 211421 012; 7600 211421 013; 7600 211421 014; 7600 211421 015;
7600 211421 016; 7600 211421 017; 7600 211421 018; 7600 211421 019;
7600 211421 020; 7600 211421 021; 7600 211421 022; 7600 211421 023;
7600 211421 024; 7600 211421 025; 7600 211421 026; 7600 211421 027;
7600 211421 028; 7600 211421 029; 7600 211421 030; 7600 211421 031;
7600 211421 032; 7600 211421 033; 7600 211421 034; 7600 211421 035;
7600 211421 036; 7600 211421 037; 7600 211421 038; 7600 211421 039;
7600 211421 040; 7600 211421 041; 7600 211421 042; 7600 211421 043;
7600 211421 044; 7600 211421 045; 7600 211421 046; 7600 211421 047;
7600 211421 048; 7600 211421 049; 7600 211421 050; 7600 211421 051;

COTOONS AQUAFUN

360175
7600 360175 ; 7600 360175 001; 7600 360175 002; 7600 360175 003;
7600 360175 004; 7600 360175 005; 7600 360175 006; 7600 360175 007;
7600 360175 008; 7600 360175 009; 7600 360175 010; 7600 360175 011;
7600 360175 012; 7600 360175 013; 7600 360175 014; 7600 360175 015;
7600 360175 016; 7600 360175 017; 7600 360175 018; 7600 360175 019;
7600 360175 020; 7600 360175 021; 7600 360175 022; 7600 360175 023;
7600 360175 024; 7600 360175 025; 7600 360175 026; 7600 360175 027;
7600 360175 028; 7600 360175 029; 7600 360175 030; 7600 360175 031;
7600 360175 032; 7600 360175 033; 7600 360175 034; 7600 360175 035;
7600 360175 036; 7600 360175 037; 7600 360175 038; 7600 360175 039;
7600 360175 040; 7600 360175 041; 7600 360175 042; 7600 360175 043;
7600 360175 044; 7600 360175 045; 7600 360175 046; 7600 360175 047;
7600 360175 048; 7600 360175 049; 7600 360175 050; 7600 360175 051;

B+D TRUCK

BUREAU VERITAS HONG KONG LIMITED

Lai Ka Yan, Margaret
Senior Manager
Chemical Department

ML/nc



RESULTS:

TOTAL LEAD CONTENT (Canada Consumer Product Safety Act – Consumer Products Containing Lead Regulations SOR/2018-83)

Test Method: Health Canada, Product Safety Laboratory, Reference Manual, Book 5 - Laboratory Policies and Procedures – Part B: Test Method Section, Method C-02.2:2017, C-02.3:2017 or C-02.4:2017

Analyte	Lead
Requirement: Maximum allowable limit:	90 mg/kg

Analyte	Sample Description			Lead (Pb)	Conclusion
	Color / Component	Location	Style	Result (mg/kg)	
(A)	flesh coating	figure	1,3	54	Pass
(B)	orange coating/ flesh underlying	figure	1,3	26	Pass
(C)	pink coating/ flesh underlying	figure	1,3	LT 10	Pass
(D)	black/ white coating/ flesh underlying	figure water squirter	1,3 1	LT 10	Pass
(E)	green/ deep purple coating	figure	1,3	LT 10	Pass
(F)	dull black/ dull white/ dull red coating	whale facial feature of car window of truck, wrench, screwdriver	1 2 4	LT 10	Pass
(G)	all coating	plastic sticker	4	11	Pass
(H)	deep orange coating silvery coating	screwdriver, case top light of truck	4 4	LT 10	Pass
(I)	silvery metal	screw on chassis of car	2	LT 10	Pass
(J)	light silvery metal	screws on building	2	LT 10	Pass
(K)	deep silvery metal	screws on body	3	LT 10	Pass
(L)	dark silvery metal	screw with ring on body	3	LT 10	Pass
(M)	green PVC orange PVC red printed yellow PVC	figure water squirter water squirter	1,3 1 1	LT 10	Pass
(N)	green printed light green PVC pink PVC	water squirter water squirter	1 1	LT 10	Pass
(O)	clear PVC silvery PVC	suction cup side mirror of truck	3 4	LT 10	Pass
(P)	blue plastic dull light blue plastic red printed red plastic	whale base car body	1 1 2	LT 10	Pass
(Q)	red printed yellow plastic silvery plastic bright dark grey plastic	car body wheels of car tires of car	2 2 2	LT 10	Pass
(R)	grey plastic dull red plastic dull orange plastic	window of car building building	2 2 2	LT 10	Pass



RESULTS:

TOTAL LEAD CONTENT (Canada Consumer Product Safety Act – Consumer Products Containing Lead Regulations SOR/2018-83)

Test Method: Health Canada, Product Safety Laboratory, Reference Manual, Book 5 - Laboratory Policies and Procedures – Part B: Test Method Section, Method C-02.2:2017, C-02.3:2017 or C-02.4:2017

Analyte	Lead
Requirement: Maximum allowable limit:	90 mg/kg

Analyte				Lead (Pb)	
Sample Description				Result	Conclusion
	Color / Component	Location	Style	(mg/kg)	
(S)	dull light green plastic	building	2	LT 10	Pass
	dull blue plastic	building	2		
	dull grey plastic	building	2		
(T)	dull green plastic	body	3	LT 10	Pass
	deep orange plastic	body	3		
	deep yellow plastic	body	3		
(U)	deep blue plastic	body	3	LT 10	Pass
	clear plastic	body	3		
	translucent deep blue plastic	body	3		
(V)	dull deep blue plastic	tray	3	LT 10	Pass
	dull dark orange plastic	lower body of truck, screw, case, bar, strap	4		
	dark orange plastic	upper body of truck, coil	4		
(W)	dull silvery plastic	truck, plate, bar, joint, screw, nut	4	LT 10	Pass
	bright silvery plastic	wrench	4		
	grey plastic	screwdriver	4		
(X)	dull black plastic	case, wheels, hook, joint	4	LT 10	Pass
	translucent plastic	top light of truck	4		
	white plastic sticker	plastic sticker	4		
(Y)	multicolor printed white paper sticker	paper sticker	2	LT 10	Pass

LT = Less Than
 * = Average of duplicate analyses

mg/kg = milligrams per kilogram (ppm=parts per million)
 ND=Not detected



**BUREAU
VERITAS**

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Page 6 of 6

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