



TEST REPORT

LAB NO. : (9321)265-0472
DATE : Sep 29, 2021
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APPLICANT : **NEW BRIGHT INDUSTRIAL CO., LTD**
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KOWLOON BAY, KLN, HK

CONTACT PERSON : /

DATE OF SUBMISSION : Sep 22, 2021

TEST PERIOD : Sep 22, 2021 to Sep 29, 2021

SAMPLE DESCRIPTION : 11641-2 (11641)TOY FREE WHEELING METAL SILVERADO
WITH POLARIS SPORTSMAN
& ACCESSORIES PLAY SET
6706 (6706-1RH,6706-2YR,6706-3RH) TOY 6" R/C FULL
FUNCTION MINI BOAT OUTERLIMITS CAT (CATAMARAN /
OUTBOARD
61476W TOY 1:14 R/C FULL FUNCTION FORD F-150,
INCLUDES USB CORD & "AA" BATTERIES
741 TOY 12" R/C FULL FUNCTION WAVE MAKER BOAT;
Country of Origin: CHINA

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Total Cadmium Content in Plastic Material - European Parliament and Council Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) with its Latest Amendment, Annex XVII, Entry 23	PASS	
Total Cadmium Content in Paints on Painted Article - European Parliament and Council Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) with its Latest Amendment, Annex XVII, Entry 23	PASS	

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SAMPLE DESCRIPTION ASSIGNED BY LABORATORY

ITEM	ITEM DESCRIPTION
1	Blue plastic (case)
2	Black plastic (window)
3	Silvery plated black plastic (fender/ front quarter panel)
4	Black plastic (front bumper)
5	Black/ red printed silvery/ white soft plastic with adhesive (label, lamp)
6	Green/ black paper with adhesive (decoration)
7	Blue/ white paper with adhesive (decoration, side)
8	Transparent plastic (cover, cornering lamp)
9	Red translucent plastic (back lamp cover)
10	Grey plastic (support, side)
11	Black plastic (tire, wheel)
12	Silvery plated black plastic (frame, wheel)
13	Black plastic (cover, under)
14	Deep red plastic (adjusted switch)
15	Red plastic (slider switch)
16	Black plastic (wheel connector)
17	Black plastic (battery cover)
18	Black plastic (frame, base)
19	Black plastic (battery case)
20	Black plastic (motor cover)
21	Yellow soft plastic (wire jacket, under)
22	Grey soft plastic (wire jacket)
23	Translucent glue (under)
24	Green soft plastic (cable jacket, USB)
25	Green soft plastic (plug, USB)
26	Black plastic (case, remote control)
27	Grey plastic (joy stick, remote control)
28	Black plastic (battery cover, car/ remote control)
29	Black plastic (wheel joint)
30	Black plastic (case)
31	Black coating (roof)
32	Black soft plastic (driver sideview mirror)
33	Multi-color printed black soft plastic with adhesive (decoration)
34	Transparent plastic (windshield)
35	Black plastic (cover, roof)
36	Black plastic (decoratio)
37	Red plastic (shaft)
38	Red plastic (hook)
39	Red translucent plastic (back lamp cover)
40	Transparent plastic (light cover)
41	Black soft plastic (tire, wheel)
42	Grey plastic (frame, wheel)
43	Black plastic (frame, wheel)



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44	Black plastic (spoke)
45	Black plastic (base)
46	Black/ silvery plastic (head)
47	Green/ orange plastic (hand&leg)
48	Orange plastic (body)
49	Multi-color printed green plastic (body)
50	Grey plastic (connector arm)
51	Brown/ bone plastic (head)
52	Black plastic (case)
53	Black plastic (tire, wheel)
54	Grey plastic (frame, wheel)
55	Black plastic (base)
56	White plastic (adjusted gear)
57	Translucent beige plastic (endbell, motor)
58	Grey soft plastic (wire jacket, motor)
59	Light blue soft plastic (wire jacket, motor)
60	White plastic (wire connector)
61	White plastic (insulator, motor)
62	Green plastic (commutator, motor)
63	Light beige plastic (wheel shaft with gear)
64	Beige plastic (commutator, motor)
65	Red soft plastic (wire jacket)
66	Light beige plastic (connector)
67	Black plastic (base, PCB)
68	Blue pcb (pcb)
69	Brown plastic (plate, slider switch)
70	Black plastic (connector, inner)
71	Blue soft plastic (wire jacket, USB)
72	Fuchsia soft plastic (wire jacket, USB)
73	White plastic (insulator, USB)
74	Black plastic (case, tack switch, remote control PCB)
75	Blue PCB (remote control PCB)
76	White plastic (gear)
77	Multi-color printed white soft plastic with adhesive (sticker)
78	Black coating (case)
79	Green plastic with black coating (upper body)
80	White soft plastic (connector)
81	Grey plastic (knob)
82	Light grey plastic(plate)
83	Red plastic (plate)
84	Yellow plastic (top, pin)
85	Black plastic (case, battery box)
86	Black plastic (base, body)
87	Black plastic (connector)
88	Black plastic (cover, base)
89	Yellow soft plastic (wire jacket)



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90	White soft plastic (wire jacket)
91	Blue soft plastic (wire jacket)
92	Transparent plastic (washer)
93	Black plastic (connector)
94	Black plastic (plate)
95	Blue soft plastic (wire jacket, motor)
96	Brown soft plastic (wire jacket, motor)
97	Translucent plastic (end bell, motor)
98	Black soft plastic (seal ring, motor)
99	Brown glue (motor)
100	White plastic (terminal, wire connector)
101	White plastic (terminal, wire connector, pcb)
102	Brown/ green pcb (pcb)
103	Black plastic (coil holder, inductor, pcb)
104	Transparent yellow plastic (sleeve, wire)
105	Green/ brown pcb (pcb)
106	Black plastic (steering wheel)
107	White plastic with black coating (case)
108	Black plastic (oar)
109	White plastic (cover, base)
110	Translucent red plastic (cover, lamp, red remote control)
111	Red plastic (remote control)
112	Black soft plastic (button, remote control)
113	Red plastic (battery cover)
114	Black plastic (case, wire connector)
115	Red plastic (plate)
116	Red plastic with black coating (case)
117	Red plastic (cover, base)
118	Yellow plastic with black coating (case, body)
119	Black plastic (plate, case)
120	Black plastic with white coating (base)
121	Black plastic (cover, base)
122	Black plastic (connector)
123	Black printed light green plastic (sleeve, battery)
124	White soft plastic (glue)
125	Black plastic (connector)
126	White foam with adhesive (pad)
127	Green pcb (pcb)
128	Black soft plastic (wire jacket, battery connector)
129	Red soft plastic (wire jacket, battery connector)
130	White soft plastic (wire jacket)
131	Blue soft plastic (wire jacket)
132	Black soft plastic (wire jacket)
133	Red soft plastic (wire jacket)
134	Blue plastic (cover, roll)



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135	Beige plastic (inner, roll)
136	Black soft plastic (seal ring)
137	Grey plastic (cover, roll)
138	Red soft plastic (wire jacket, red remote control)
139	Yellow soft plastic (wire jacket, red remote control)
140	Green/ brown pcb (pcb)

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KENNY WANG
OPERATION MANAGER

REMARK

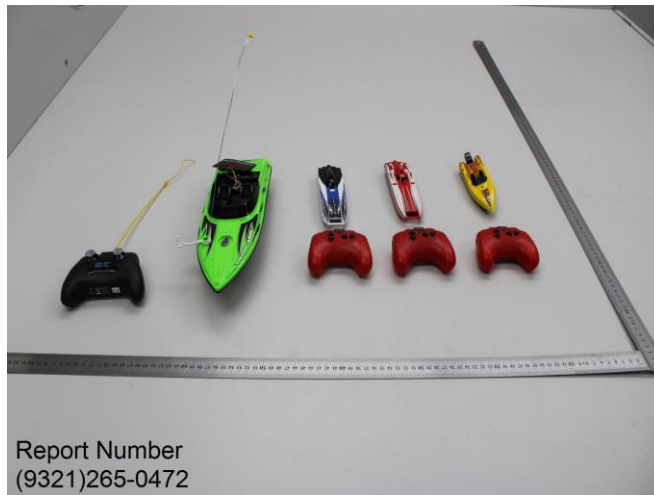
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Photo of the Submitted Sample





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TEST RESULT

Total Cadmium Content in Plastic Material - European Parliament and Council Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) with its Latest Amendment, Annex XVII, Entry 23

Test Method : With reference to U. S. EPA 3051A: 2007.

Maximum Allowable Limit :	100 mg/kg
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-	Unit	Result		
Test Item(s)	-	1+2+3	4+5+6	7+8+9
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	10+11+12	13+14+15	16+17+18
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	19+20+21	22+23+24	25+26+27
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	28+29+30	32+33+34	35+36+37
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	38+39+40	41+42+43	44+45+46
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	47+48+49	50+51+52	53+54+55
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	56+57+58	59+60+61	62+63+64
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS



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-	Unit	Result		
Test Item(s)	-	65+66+67	68+69+70	71+72+73
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	74+75+76	77+79+80	81+82+83
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	84+85+86	87+88+89	90+91+92
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	93+94+95	96+97+98	99+100+101
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	102+103+104	105+106+107	108+109+110
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	111+112+113	114+115+116	117+118+119
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	120+121+122	123+124+125	126+127+128
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	129+130+131	132+133+134	135+136+137
Parameter	-	-	-	-
Total Cadmium (Cd)	mg/kg	ND	ND	ND
Conclusion	-	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	138+139+140		
Parameter	-	-		
Total Cadmium (Cd)	mg/kg	ND		
Conclusion	-	PASS		



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TEST RESULT

Total Cadmium Content in Paints on Painted Article - European Parliament and Council Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) with its Latest Amendment, Annex XVII, Entry 23

Test Method : Sample was digested with acid and then analyzed by Inductively Coupled Argon Plasma Spectrometer.

Maximum Allowable Limit :	1 000 mg/kg	
-	Unit	Result
Test Item(s)	-	31+78
Parameter	-	-
Total Cadmium (Cd)	mg/kg	ND
Conclusion	-	PASS

Note / Key :

ND = Not detected

“>” = Greater than

mg/kg = milligram(s) per kilogram = ppm = part(s) per million

10 000 mg/kg = 1 %

% = percent

No. = Number(s)

Detection Limit (mg/kg) : 10

END