

TEST REPORT

VERITAS	LAB NO. : (9321)265-0393-B
APPLICANT	DATE: Oct 15, 2021PAGE: 1 OF 6This is excerpt 2 of 2 out of the report no. (9321)265-0393: NEW BRIGHT INDUSTRIAL CO., LTD9/F., NEW BRIGHT BUILDING, 11 SHEUNG YUET ROAD, KOWLOON BAY, KLN, HK
CONTACT PERSON	: /
DATE OF SUBMISSION	: Sep 22, 2021
TEST PERIOD	: Sep 22, 2021 to Sep 30, 2021 Oct 13, 2021 to Oct 15, 2021
SAMPLE DESCRIPTION	: TOY 6" R/C FULL FUNCTION MINI BOAT OUTERLIMITS CAT (CATAMARAN)/ OUTBOARD TOY 12" R/C FULL FUNCTION WAVE MAKER BOAT; 6706 (6706-1RH, 6706-2YR,6706-3RH),741 Country of Origin: CHINA
	SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Polycyclic Aromatic Hydrocarbons (PAHs) Content - European Parliament and Council Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of	PASS	
Chemicals (REACH), Annex XVII with its Latest Amendments, Entry 50, Point 6		

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Tel: (86) 20 2290 2088 Fax: (86) 20 3490 9303 Email: BVCPS_pyinfo@cn.bureauveritas.com Website: cps.bureauveritas.com This report is governed by, and incorporates by reference, CPS Conditions of Service as posted at the date of issuance of this report at http://www.bureauveritas.com/home/about-us/our-business/cps/about-us/terms-conditions/and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. Measurement uncertainty is only provided upon request for accredited tests. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence or if you require measurement uncertainty; provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute you unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.

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SAMPLE DESCRIPTION ASSIGNED BY LABORATORY

ITEM	ITEM DESCRIPTION
1	Multi-color printed white soft plastic with adhesive (sticker)
2	Grey plastic (knob)
3	White soft plastic (connector)
4	Green plastic with black coating (upper body)
5	Black plastic (steering wheel)
6	Black plastic (connector)
7	Yellow plastic (top, pin)
8	Black plastic (base, body)
9	Black plastic (cover, base)
10	Black plastic (connector)
11	Black plastic (plate)
12	Multi-color printed white paper with lamination and adhesive (sticker)
13	Grey plastic (handle, remote control)
14	Black plastic (case, remote control)
15	Black printed silvery plastic with adhesive (sticker)
16	Black plastic (battery cover, control remote)
17	Yellow soft plastic (wire jacket)
18	Transparent yellow plastic (sleeve, wire)
19	White plastic with black coating (case)
20	Black plastic (oar)
21	White plastic (cover, base)
22	Translucent red plastic (cover, lamp, red remote control)
23	Red plastic (remote control)
24	Black soft plastic (button, remote control)
25	Red plastic (battery cover)
26	Black plastic (case, wire connector)
27	Red plastic (plate)
28	Red plastic with black coating (case)
29	Red plastic (cover, base)
30	Yellow plastic with black coating (case, body)
31	Black plastic (plate, case)
32	Black plastic with white coating (base)
33	Black plastic (cover, base)
34	Black plastic (connector)



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BUREAU VERITAS CONSUMER PRODUCTS SERVICES (GUANGZHOU) CO., LTD

KENNY WANG OPERATION MANAGER

REMARK

If there are questions or concerns on this report, please contact the following persons:

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Photo of the Submitted Sample





TEST RESULT

Polycyclic Aromatic Hydrocarbons (PAHs) Content - European Parliament and Council Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), Annex XVII with its Latest Amendments, Entry 50, Point 6

Test Method :	With refere	nce to test method mentione	ed in German	AfPS GS 201	4:01 PAK.		
Maximum Allowable Limit :	t: 0.5 mg/kg (Each of all listed PAHs) ^[a]						
		Result					
Test Item(s)	Test Method	Detected Analyte(s)	Conc.	Unit	Conclusion		
1+2	II	ND	ND	mg/kg	PASS		
3+4	II	ND	ND	mg/kg	PASS		
5+6	II	ND	ND	mg/kg	PASS		
7+8	II	ND	ND	mg/kg	PASS		
9+10	II	ND	ND	mg/kg	PASS		
11+17	II	ND	ND	mg/kg	PASS		
18+19	II	ND	ND	mg/kg	PASS		
20+21	II	ND	ND	mg/kg	PASS		
22+26	II	ND	ND	mg/kg	PASS		
23	Ι	ND	ND	mg/kg	PASS		
24	Ι	ND	ND	mg/kg	PASS		
25	Ι	ND	ND	mg/kg	PASS		
27+28	II	ND	ND	mg/kg	PASS		
29+30	II	ND	ND	mg/kg	PASS		
31+32	II	ND	ND	mg/kg	PASS		
33+34	II	ND	ND	mg/kg	PASS		
12+15*	II	ND	ND	mg/kg	PASS		
13*	Ι	ND	ND	mg/kg	PASS		
14*	Ι	ND	ND	mg/kg	PASS		
16*	Ι	ND	ND	mg/kg	PASS		

Note / Key :

ND = Not detected">" = Greater thanConc. = Concentrationmg/kg = milligram(s) per kilogram = ppm = part(s) per million% = percent1 % = 10 000 mg/kgTest Method I = Individual TestingDetection Limit (mg/kg) -For individual testing - Each of the listed PAHs : 0.2For composite testing - Each of the listed PAHs : 0.1

Remark :

- The list of polycyclic aromatic hyrdocarbons is summarized in table of Appendix.

- Rubber or plastic component(s) of Toys (Including activity toys and childcare articles) that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity under normal or reasonably foreseeable conditions of use is (are) applicable to be tested.
- ^[a] denotes as this maximum allowable limit applies to product(s) placed on the market for the first time on or after December 27, 2015 only.

Remark: "*" The above results were transferred from (9321)133-0258-B dated on May 19, 2021.

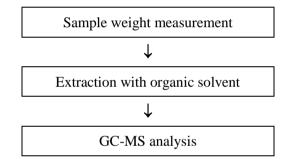


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APPENDIX

List of Polycyclic Aromatic Hydrocarbons [European Parliament and Council Regulation EC No. 1907/2006, Annex XVII, Entry 50, Point 6]:							
No.	Name of Analyte(s)	CAS-No.	No.	Name of Analyte(s)	CAS-No.		
1	Benzo[a]pyrene (BaP)	50-32-8	5	Benzo[b]fluoranthene (BbFA)	205-99-2		
2	Benzo[e]pyrene (BeP)	192-97-2	6	Benzo[j]fluoranthene (BjFA)	205-82-3		
3	Benzo[a]anthracene (BaA)	56-55-3	7	Benzo[k]fluoranthene (BkFA)	207-08-9		
4	Chrysene (CHR)	218-01-9	8	Dibenzo[a,h]anthracene (DBAhA)	53-70-3		
CAS-No. = Chemical Abstracts Service registry number							

APPENDIX – TEST PROCESS



END