



Test Report

No.T51910233190TC

Date: MAY 07, 2019

Page 1 of 4

HUAJIA TECHNOLOGY INDUSTRY CO.,LTD.
JIAFA MANSION, NO. 9, GUANGYI ROAD, CHENGHAI DISTRICT,
SHANTOU CITY, GAUNGDONG PROVINCE, CHINA

The results of this report are extracted from the test report number T51910233163TC where the sample(s) / material(s) of sample is(are) claimed to be identical.

The following samples were submitted and identified by/on behalf of the client as:

REMOTE CONTROL TOYS

Item No. : RC1101, RC1102, RC1103, RC1104, RC1105, RC1106, RC1107, RC1108, RC1109, RC1110, RC1111, RC1112, RC1113, RC1114, RC1115, RC1116, RC1117, RC1118, RC1119, RC1120, RC1121, RC1122, RC1123, RC1124, RC1125, RC1126, RC1127, RC1128, RC1129, RC1130, RC1131, RC1132, RC1133, RC1134, RC1135, RC1136, RC1137, RC1138, RC1139, RC1140, RC1141, RC1142, RC1143, RC1144, RC1145, RC1146, RC1147, RC1148, RC1149, RC1150, RC1151, RC1152, RC1153, RC1154, RC1155, RC1156, RC1157, RC1158, RC1159, RC1160, RC1161, RC1162, RC1163, RC1164, RC1165, RC1166, RC1167, RC1168, RC1169, RC1170, RC1171, RC1172, RC1173, RC1174, RC1175, RC1176, RC1177, RC1178, RC1179, RC1180

Sample Receiving Date : APR 30, 2019

Further Information Date : MAY 07, 2019

Testing Period : APR 30, 2019 TO MAY 06, 2019

Test Requested	Conclusion
1. European Regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendments – Cadmium content in the specified specimen(s) as listed	PASS

***** FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) *****

Signed for and on behalf of
SGS-CSTC Standards Technical
Services Co., Ltd. Shenzhen Branch Testing Center



Qu Ping, Kiky
Dept. Manager



SGS-CSTC Standards Technical Services Co., Ltd.
Shenzhen Branch Testing Center Hardlines

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Results:

1. Regulation (EC) No. 1907/2006 (REACH), Annex XVII and its Amendments – Cadmium Content

Method: With reference to EN1122: 2001 method B / IEC 62321-5:2013

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) / Atomic Absorption Spectrometer (AAS)

For Plastic

Test Item(s)			Cadmium (Cd)
Permissible Limit (mg/kg)			100
Specimen Description	Alias No.	Tracing No.	Result(s) (mg/kg)
1. Black soft plastic (Wheel) + Matt-black soft plastic (Body) + Green plastic (Wheel)	1	1	ND
2. Grey plastic (Body) + Red plastic (Switch) + White plastic (Body)	1	2	ND
3. Blue plastic (Body) + Dull blue plastic (Wheel) + Light green plastic sheet (Battery)	1	3	ND
4. Black plastic (Battery) + Black plastic (Wire jacket) + Red plastic (Wire jacket)	1	4	ND
5. Black plastic (Remote control) + Red plastic (Button)	1	5	7
6. Dull red plastic (Remote control) + Transparent red plastic (LED)	1	6	ND
7. White plastic (Motor) + Snow-white plastic (Plug) + Cream plastic (Plug)	1	7	ND
8. Transparent plastic (Inner) + Transparent plastic (Wire jacket) + Black plastic (Button)	1	8	ND
9. Black plastic (Base of button) + Black plastic (Wire jacket) (Thick) + Red plastic (Wire jacket) (Thick)	1	9	35
10. Brown PCB w/ green & white printing (Remote control) + Dull brown PCB w/ white, green printing (Inner)	1	10	ND
11. Matt-black plastic (Wire jacket) (Thick) + Light red plastic (Wire jacket) (Thin) + Black plastic (Wire jacket) (Thin)	1	11	ND
12. Blue plastic (Wire jacket) + White plastic (Wire jacket) + Transparent plastic (LED)	1	12	ND
13. Bright black plastic (Inner holder) + Matt-black plastic (Motor box) + Cream plastic (Motor)	1	13	ND
14. Black material (Middle IC) + Black material (Small IC) w/ Black material (Chip Audion) + Brown material w/ black printing (Capacitor)	1	14	ND
15. Yellow PCB w/ black, green, white printing (Inner) + Light brown PCB (Inner) + Black material (Big IC)	1	15	ND
16. White printed black plastic sheet (Capacitance) + Black soft plastic stopper (Capacitance)	1	16	ND
17. White plastic sheet (Motor rotor) w/ White plastic sheet (Motor washer)	1	17	ND



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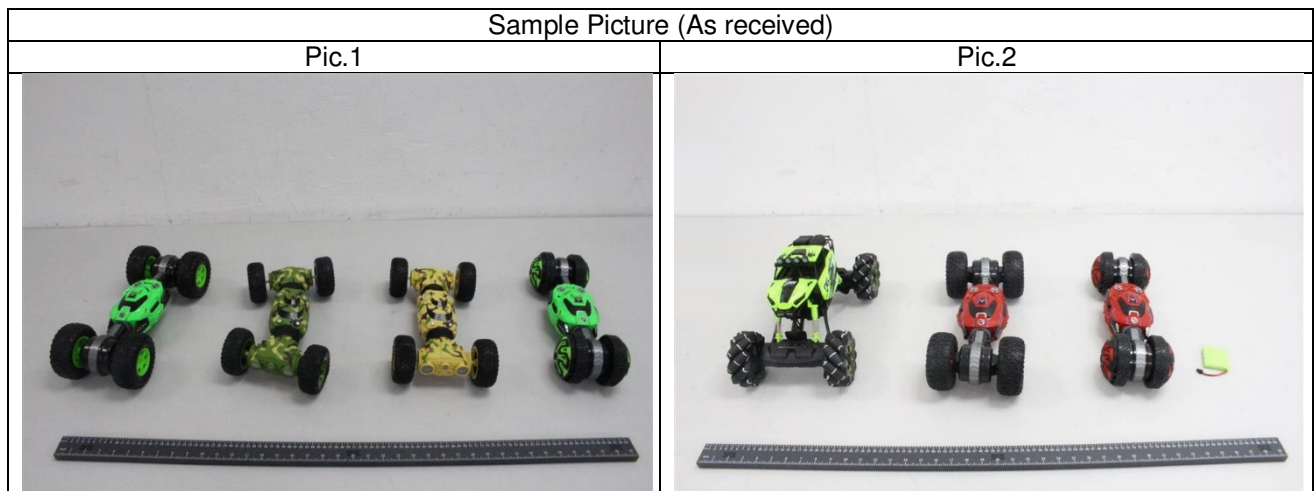
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For Paint on Painted Article

Test Item(s)			Cadmium (Cd)
Permissible Limit (mg/kg)			1000
Specimen Description	Alias No.	Tracing No.	Result(s) (mg/kg)
1. Silvery w/ red coating (Body) w/ Black coating (Body)	2	1	ND

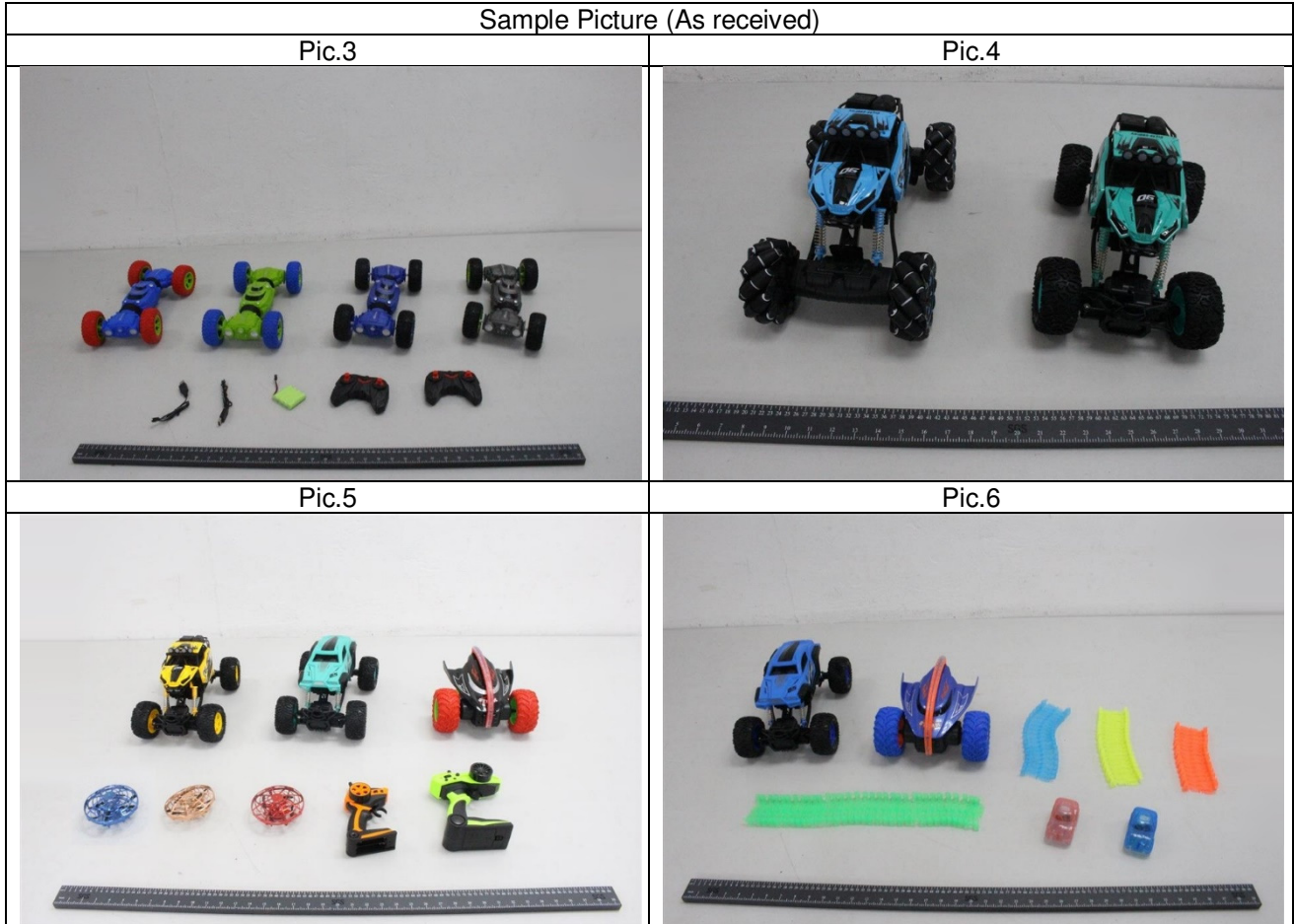
- Note:
- Permissible and Reference Limit specified by Commission Regulation (EU) No 494/2011 & Commission Regulation (EU) No 2016/217 amending Annex XVII of REACH Regulation (EC) No 1907/2006 (previously restricted under entry 23 of Regulation (EC) No 552/2009 and directive 91/338/EC).
 - mg/kg = milligram per kilogram
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit = 5 mg/kg
 - 1% = 10000 mg/kg = 10000 ppm
 - The result(s) is (are) calculated using the minimum specimen weight for composite test.



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