



## Test Report

No.T51910262519TC

Date: JUL 24, 2019

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DOUBLEEAGLE INDUSTRY (CHINA) LIMITED  
XINGDA INDUSTRIAL PARK, CHENGHAI DISTRICT,  
SHANTOU CITY, GUANGDONG PROVINCE, CHINA

**The results of this report are extracted from the test report number T51910251121TC 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:

RADIO CONTROL TOYS

Item No. : E573-003, E574-003, E575-003, E576-003, E577-003, E578-003, E579-003, E580-003, E581-003, E582-003, E583-003, E584-003, E585-003, E586-003, E587-003, E588-003, E589-003, E561-003A, E561-003B, E608-003, E612-003, E649-003, E712-003, E900-003, E901-003, E707-003, E708-003, E709-003, E717-003, E718-003, E719-003, E626-003, E635-003, E636-003, E670-003, E671-003, E672-003, E673-003, E674-003, E668-003, E669-003, E675-003, E676-003, E677-003, E678-003, E679-003, E680-003, E311-003, E312-003, E313-003, E314-003, E315-003, E316-003, E317-003, E319-003, E321-003, E322-003, E324-003, E716-003, E325-003, E326-003, E335-003, E336-003, E337-003, E338-003, E323-003, E327-003, E328-003, E329-003, E330-003, E331-003, E332-003, E333-003, E334-003, E101-003, E102-003, E103-003, E104-003, E105-003, E106-003

Supplier : DOUBLEEAGLE INDUSTRY (CHINA) LIMITED

Manufacturer : DOUBLEEAGLE INDUSTRY (CHINA) LIMITED

Country of Origin : CHINA

Requested Age Grading : 3+

Sample Receiving Date : JUN 12, 2019

Further Information Date : JUL 24, 2019

Testing Period : JUN 12, 2019 TO JUN 14, 2019



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Test Requested	Conclusion
1. European Regulation (EC) No. 850/2004 and its amendments – Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	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



T51910262519TC

Qu Ping, Kiky  
Dept. Manager



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Member of the SGS Group (SGS SA)

**Results:**
**1. European Regulation (EC) No. 850/2004 and its amendments – Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)**

Method: With reference to ISO 18219:2015

Analysis was performed by Gas Chromatography Electron Capture Detector (GC-ECD) / Gas Chromatography Negative Chemical Ionization Mass Spectrometry (GC-NCI-MS)

**Articles :**

Test Item(s)	Result(s) (mg/kg)			MDL (mg/kg)	Permissible Limit (mg/kg)
Specimen No.	1	2	3		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	50	1500

Test Item(s)	Result(s) (mg/kg)			MDL (mg/kg)	Permissible Limit (mg/kg)
Specimen No.	4	5	6		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	50	1500

Test Item(s)	Result(s) (mg/kg)			MDL (mg/kg)	Permissible Limit (mg/kg)
Specimen No.	7	8	9		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	50	1500

Test Item(s)	Result(s) (mg/kg)			MDL (mg/kg)	Permissible Limit (mg/kg)
Specimen No.	10	11	12		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	50	1500

Test Item(s)	Result(s) (mg/kg)			MDL (mg/kg)	Permissible Limit (mg/kg)
Specimen No.	13	14	15		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	50	1500

Test Item(s)	Result(s) (mg/kg)			MDL (mg/kg)	Permissible Limit (mg/kg)
Specimen No.	16	17	18		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	50	1500



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Test Item(s)	Result(s) (mg/kg)			MDL (mg/kg)	Permissible Limit (mg/kg)
Specimen No.	19	20	21		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	50	1500

Test Item(s)	Result(s) (mg/kg)			MDL (mg/kg)	Permissible Limit (mg/kg)
Specimen No.	22	23	24		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	50	1500

## Specimen Description:

1. Laminated paper label w/ multi-color printing (Sticker) + Laminated paper label w/ black printing (Sticker) + White rubber w/ black layer backing (Button)
2. Yellow plastic (Remote control, vehicle, chassis, wheel) w/ silvery coating (Remote control, vehicle), black coating (Pattern, lettering, vehicle)
3. Black plastic (Rocket, button, vehicle, wheel) w/ white, green, fuchsia coating (Pattern)
4. Black plastic (Switch) + Translucent plastic (Small LED) + Matt-black plastic (Button) w/ transparent dry glue (Inner)
5. Brown PCB w/ green, white printing (Inner) + Green PCB w/ white printing (Inner) + Light brown PCB (Under switch)
6. Black material (IC), white paper label w/ green coating (Sticker) + Dark red plastic (Thin wire jacket)
7. Transparent orange plastic (Light) + Black soft plastic (Rearview mirror, vehicle) + White plastic (Trim lever, holder)
8. Black rubber (Tyre) + Dark grey plastic (Wheel) + Grey plastic (Side) w/ off-white coating (Lettering)
9. Transparent plastic (Light cover), transparent plastic label w/ multi-color printing (Sticker) + Dull black plastic w/ bright silvery coating (Logo, light)
10. Black foam w/ adhesive backing (Inner), cream PCB (Speaker) + Dark brown PCB w/ green, white printing (Inner)
11. White plastic w/ transparent plastic sheet, translucent, black dry glue (Speaker)
12. White plastic (Plug) + Cream plastic (Plug) + Translucent plastic (Big LED)
13. Red plastic (Thin wire jacket) + Blue plastic (Thin wire jacket) + Green plastic (Thin wire jacket)
14. Black plastic (Wire jacket) + White plastic (Wire jacket) + Green plastic (Wire jacket)
15. Black plastic (Thin wire jacket) + White plastic (Thin wire jacket) + Blue plastic (Wire jacket)
16. Yellow plastic (Thin wire jacket) + Green plastic (Thick wire jacket) + Black plastic (Contact switch)
17. White plastic (Gear) + Black rubber, white printed green plastic tube (Electrolytic capacitor)



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### Specimen Description:

18. Cream plastic cover w/ translucent plastic part (Motor) + Black rubber (Ring)
19. Transparent red plastic (Light) w/ transparent red plastic (Small LED), transparent lube (Inner)
20. Bright black plastic (Vechile, rearview mirror) + Bright black rubber (Tyre) + Black plastic (Gear)
21. White plastic ring (Inner) w/ cream adhesive plastic tape (Inner) + Dak blue plastic (Wire jacket)
22. Red plastic (Wire jacket) + Red plastic cover (Motor) + Transparent red plastic (Big LED)
23. Off-white plastic w/ shiny silvery, bright black coating (Connetcor) + White plastic (Cab)
24. Dark silvery-grey plastic (Holder, connector) w/ dark silvery-grey coating (Vechile), transparent adhesive plastic tape (Inner)

- Note:
- mg/kg = milligram per kilogram
  - MDL = Method Detection Limit
  - ND = Not Detected (lower than MDL)
  - The limit is quoted from Regulation (EU) No. 2015/2030
  - The result(s) is (are) calculated using the total specimen weight for composite test.



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Sample Picture (As received)

Pic.3



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