

Issuing Laboratory:

Intertek Testing Services Hong Kong Ltd.

Hong Kong Accreditation Service (HKAS) has accredited this laboratory (Reg. No. HOKLAS 005) under Hong Kong Laboratory Accreditation Scheme (HOKLAS) for specific laboratory activities as listed in the HOKLAS Directory of Accredited Laboratories.



TEST REPORT

Applicant: SILVERLIT TOYS MANUFACTORY LTD
RM 1102 EAST OCEAN CTR
98 GRANVILLE RD
TST
KLN HK

Number: HKGH0250849305

Date: Sep 16, 2019

Submitted sample said to be :
Item Name : **ROBO DACKEL JR.**
Item No. : **88578**
Quantity : 6 sets
Labelled Age Group : 5+
Packaging Provided : Yes (artwork)

Conclusion:

The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details :

<u>Requirement</u>	<u>Result</u>
(1) REACH Regulation (EC) No.1907/2006 , Annex XVII Item 23 & amendment No. 835/2012 - Cadmium content requirement	Pass

Prepared and checked by:
For Intertek Testing Services HK Ltd.

Wong, Chun Man Francis
Senior Manager
Central Chemical Laboratory



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(1) Cadmium (Cd) Content

Test Method : Acid digestion method was used and total Cadmium content was determined by Inductively Coupled Argon Plasma Spectrometry.

Tested Component	Result in %, w/w	Limit in %, w/w
(1)	ND	0.1
(2)	ND	0.1
(3)	ND	0.1
(4)	ND	0.01
(5)	ND	0.01
(6)	ND	0.01
(7)	ND	0.01
(8)	ND	0.01
(9)	ND	0.01
(10)	ND	0.01
(11)	ND	0.01
(12)	ND	0.01
(13)	ND	0.01
(14)	ND	0.01
(15)	ND	0.01
(16)	ND	0.01
(17)	ND	0.01
(18)	ND	0.01
(19)	ND	0.01
(20)	ND	0.01
(21)	ND	0.01
(22)	ND	0.01
(23)	ND	0.01
(24)	ND	0.01
(25)	ND	0.01
(26)	ND	0.01
(27)	ND	0.01
(28)	ND	0.01
(29)	ND	0.01
(30)	ND	0.01





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Tested Component	Result in %, w/w	Limit in %, w/w
(31)	ND	0.01
(32)	ND	0.01
(33)	ND	0.01
(34)	ND	0.01

ND : Not detected (< 0.0005%)

Tested Components:

- (1) Grey coating on plastic (head, eyes, nose of dog).
- (2) Coatings (shiny black, white, deep aqua) on plastic (eyes of dog).
- (3) Coating (black, blue) on plastic (body of dog, button of ball).
- (4) Black plastic (nose, ears, tail of dog).
- (5) Translucent grey plastic (body of dog).
- (6) Translucent plastic (chest, eyes of dog).
- (7) Dull translucent plastic (body, button of ball).
- (8) Shiny black plastic (chest, wheels of dog).
- (9) Deep grey plastic (pin of ears, on/off switch, body of dog).
- (10) White plastic (body of dog).
- (11) Dull black plastic (wheels of dog).
- (12) Black plastic with grey printing (wire covering) (internal).
- (13) Red plastic (wire covering) (internal).
- (14) White plastic with grey printing (wire covering) (internal).
- (15) Green plastic with grey printing (wire covering) (internal).
- (16) Orange plastic (wire covering) (internal).
- (17) Brown plastic (wire covering) (internal).
- (18) Light purple plastic (wire covering) (internal).
- (19) Black plastic (sensor) (internal).
- (20) Translucent/ black plastic (keypad) (internal).
- (21) Transparent red plastic (LED) (internal).
- (22) Shiny translucent plastic (LED) (internal).
- (23) Black plastic (nut holder, inner body) (internal).
- (24) Black plastic sheet with white printing (jacket of capacitor) (internal).
- (25) Black plastic (base of capacitor) (internal).
- (26) Dull black plastic sheet (heat shrink tube) (internal).
- (27) Translucent white plastic (gears) (internal).
- (28) Transparent plastic sheet (film of speaker) (internal).
- (29) Green plastic with black glue (case of speaker) (internal).
- (30) Green PCB (PCB of speaker) (internal).



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Tested Components:

- (31) Brown PCB (PCB of on/off switch) (internal).
- (32) Deep green printed brown PCB (PCB of ball) (internal).
- (33) Green printed brown PCB (PCB of dog) (internal).
- (34) Plastic part of motor (internal).

Date sample received : Sep 10, 2019

Test Period : Sep 10, 2019 to Sep 13, 2019



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End of report

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