

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

TOY CAR SERIES

Item No. : LM8011-DZ-1, LM8012-DZ-1, LM8013-DZ-1, LM8014-DZ-1, LM8015-DZ-1, LM8016-DZ-1, LM8011-YZ-1, LM8012-YZ-1, LM8013-YZ-1, LM8014-YZ-1, LM8015-YZ-1, LM8016-YZ-1, LM8011-SZ-1, LM8012-SZ-1, LM8013-SZ-1, LM8014-SZ-1, LM8015-SZ-1, LM8016-SZ-1, LM8011-SC-P, LM8012-SC-P, LM8013-SC-P, LM8014-SC-P, LM8015-SC-P, LM8016-SC-P, LM8011-DC, LM8012-DC, LM8013-DC, LM8014-DC, LM8015-DC, LM8016-DC, LM8011-YC, LM8012-YC, LM8013-YC, LM8014-YC, LM8015-YC, LM8016-YC, LM8021-DZ-1-LM8022-DZ-1-LM8023-DZ-1-LM8024-DZ-1, LM8021-YZ-1-LM8022-YZ-1-LM8023-YZ-1-LM8024-YZ-1, LM8021-SZ-1-LM8022-SZ-1-LM8023-SZ-1-LM8024-SZ-1, LM8021-SC-P-LM8022-SC-P-LM8023-SC-P-LM8024-SC-P, LM8021-DC-LM8022-DC-LM8023-DC-LM8024-DC, LM8021-YC-LM8022-YC-LM8023-YC-LM8024-YC, LM8017-DZ-1-LM8027-DZ-1-LM8037-DZ-1-LM8047-DZ-1, LM8017-YZ-1-LM8027-YZ-1-LM8037-YZ-1-LM8047-YZ-1, LM8018-LM8028-LM8038-LM8048,



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Item No. : LM8011-DY-1-LM8012-DY-1-LM8013-DY-1-LM8014-DY-1-LM8015-DY-1-LM8016-DY-1, LM8011-YY-1-LM8012-YY-1-LM8013-YY-1-LM8014-YY-1-LM8015-YY-1-LM8016-YY-1, LM8011-SY-1-LM8012-SY-1-LM8013-SY-1-LM8014-SY-1-LM8015-SY-1-LM8016-SY-1, LM8031-DZ-1, LM8032-DZ-1, LM8033-DZ-1, LM8034-DZ-1, LM8031-YZ-1, LM8032-YZ-1, LM8033-YZ-1, LM8034-YZ-1, LM8031-SZ-1, LM8032-SZ-1, LM8033-SZ-1, LM8034-SZ-1, LM8031-SC-P, LM8032-SC-P, LM8033-SC-P, LM8034-SC-P, LM8031-DC, LM8032-DC, LM8033-DC, LM8034-DC, LM8031-YC, LM8032-YC, LM8033-YC, LM8034-YC, LM8041-DZ-1, LM8042-DZ-1, LM8043-DZ-1, LM8044-DZ-1, LM8041-YZ-1, LM8042-YZ-1, LM8043-YZ-1, LM8041-SZ-1

Labeled Age Grading : 3+

Requested Age Grading : 3+

Age Group Assessed by SGS As Per Age Guideline : OVER 3 YEARS

Age Group Applied in Testing : OVER 3 YEARS

Sample Receiving Date : NOV 26, 2018

Last Submission Sample Date : DEC 14, 2018

Testing Period : NOV 26, 2018 TO DEC 18, 2018



Test Requested		Conclusion
1.	With reference to the test requirement of ASTM F963-17 Standard Consumer Safety Specification on Toy Safety. (Selected specimen(s) was/were tested as specified by the applicant, please refer to test result page(s) for details)	--
	ASTM F963-17 Standard Consumer Safety Specification for Toy Safety	PASS (EXCEPT CLAUSE 7.1)

***** 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





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Dept. Manager
CNAS Approved Signatories

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Section Manager
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Results:

ASTM F963-17 STANDARD CONSUMER SAFETY SPECIFICATION FOR TOY SAFETY

AS SPECIFIED IN ASTM F963-17 STANDARD CONSUMER SAFETY SPECIFICATION ON TOYS SAFETY

Clauses relevant to the item:

<u>Clause</u>	<u>Description</u>	<u>Result</u>
4	Safety Requirements	
4.1	Material Quality **	<u>Pass</u>
4.2	Flammability Test	<u>Pass</u> <u>(See Result Page)</u>
4.3	Toxicology	
4.3.5	Heavy Elements	
4.3.5.1	Heavy Elements in Paint/Similar Surface Coating Materials	<u>Pass</u> <u>(See Result Page)</u>
4.3.5.2	Heavy Metal in Substrate Materials	<u>Pass</u> <u>(See Result Page)</u>
4.5	Sound-Producing Toys	<u>Pass</u>
4.6.3	Labelling Requirements	<u>Pass</u>
4.7	Accessible Edges	<u>Pass</u>
4.8	Projections	<u>Pass</u>
4.9	Accessible Points	<u>Pass</u>
4.11	Nails and Fasteners	<u>Pass</u>
4.12	Plastic Film	<u>Pass</u>
4.13.2	Hinge-Line Clearance (Remark : Not applicable because of the weight of movable part link with hinge is less than 0.5lb.)	<u>N/A</u>
4.17	Wheels, Tires, and Axles	<u>Pass</u>
4.18	Holes, Clearance & Accessibility of Mechanisms	<u>Pass</u>
4.25	Battery-Operated Toys (Non-rechargeable battery) (* This test was only conducted on specific product(s) (see sample pictures for details) as per client's request.)	<u>Pass</u> *
5	Safety Labeling Requirements	
5.2	Age Grading Labeling	<u>Pass</u>
5.3	Safety Labeling Requirements	<u>Pass</u>
5.11	Small Objects, Small Balls, Marbles, and Balloons	<u>Pass</u>
5.16	Promotional Materials	<u>Pass</u>



<u>Clause</u>	<u>Description</u>	<u>Result</u>
6	Instructional Literature	
6.5	Battery-Operated Toys	<u>Pass</u>
7	Producer's Markings	
7.1	Producer's Markings (Remark: It is drawn to your attention that either a principal component of a toy or the package of a toy shall be marked with the name and address of the producer or the distributor.)	<u>See Remark</u>
8.5	Normal Use Testing	<u>Pass</u>
8.7	Impact Test	<u>Pass</u>
8.8	Torque Test	<u>Pass</u>
8.9	Tension Test	<u>Pass</u>
8.10	Compression Test	<u>Pass</u>

** Visual Examination

Result Page:

Flammability Test (Clause 4.2)
Flammability Test on Solid

Sample
TOY CAR SERIES

Burning Rate (inch/sec)
0.04

Requirement: A toy / component is considered a "flammable solid" if it ignites and burns with a self-sustaining flame at a rate greater than 0.10 in/sec along its major axis.



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ASTM F963-17, Clause 4.3.5.1 – Heavy Elements in Paint/Similar Surface Coating Materials

Method: With reference to CPSC-CH-E1003-09.1

Method: With reference to ASTM F963-17 Clause 8.3

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)

Total Lead Content

Test Item(s)	Lead (Pb)		
MDL (ppm)	10		
Total Limit (ppm)	90		
Specimen Description	Alias No.	Tracing No.	Result(s) (ppm)
1. White w/ black, silvery, grey, green, yellow (Car), blue (Car, accessory), orange (Sign), red (Sign, car) coating	3	1	84

Soluble Heavy Metal Content

Test Item(s)	Pb	Sb	As	Ba	Cd	Cr	Hg	Se			
MDL (ppm)	5	5	2.5	10	5	5	5	10			
Migration Limit (ppm)	90	60	25	1000	75	60	60	500			
Specimen No.	Alias No.	Tracing No.	Mass of trace amount (mg)	Adjusted Migration Result(s) (ppm)							
1	1	24	27.8	ND	ND	ND	ND	ND	ND	ND	ND
2	1	25	25.8	ND	ND	ND	ND	ND	ND	ND	ND

Specimen Description:

- White coating (Car)
- Black coating (Car)



- Note:
- ppm = parts per million
 - 1% = 10000 mg/kg = 10000 ppm = 10000 µg/g
 - MDL = Method Detection Limit
 - ND = Not Detected (lower than MDL)
 - Migration results of eight elements shown are of the adjusted analytical results
 - As received, test portion of orange coating (Sign), red coating (Sign, car), blue (Car, accessory), grey, green, yellow, silvery (Car) coating is(are) less than 10 mg, therefore such component(s) was(were) not tested for certain migration elements, as specified in ASTM F963-17 Clause 8.3.3.6 (2) – Selection of Test Portions



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ASTM F963-17, Clause 4.3.5.2 – Heavy Elements in Substrate Materials

Method (non-metallic materials): With reference to CPSC-CH-E1002-08.3

Method (metal materials): With reference to CPSC-CH-E1001-08.3

Method: With reference to ASTM F963-17 Clause 8.3

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)

Total Lead Content

Test Item(s)	Lead (Pb)		
MDL (ppm)	10		
Total Limit (ppm)	100		
Specimen Description	Alias No.	Tracing No.	Result(s) (ppm)
1. Blue plastic (Bodywork, accessory, screwdriver) + Blue plastic (Wheel, carriage) + White plastic (Bodywork, accessory, screwdriver)	2	1	28
2. White plastic (Sign, holder) + Transparent plastic (Car) + Grey plastic (Bodywork, accessory)	2	2	ND
3. Grey plastic (Screw) + Transparent red plastic (Lamp) + Transparent blue plastic (Lamp)	2	3	ND
4. Laminated paper label w/ multi-color printing (Sticker) + Black soft plastic (Wheel) + Black plastic (Chassis, chair)	2	4	ND
5. Cream-white plastic (Car) + Red plastic (Bodywork, accessory, screwdriver) + Red plastic (Wheel, carriage)	2	5	ND
6. Dark grey plastic (Screwdriver) + Dull white plastic (Basket) + Green plastic (Bodywork, accessory, screwdriver)	2	6	ND
7. Green plastic (Wheel, carriage) + Yellow plastic (Bodywork, accessory, screwdriver) + Yellow plastic (Wheel, carriage)	2	7	ND
8. Black plastic (Switch) + Red plastic (Switch)	2	8	ND
9. Silvery metal (Big screw)	4	1	ND
10. Silvery metal (Small screw)	4	2	ND



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Soluble Heavy Metal Content

Test Item(s)				Pb	Sb	As	Ba	Cd	Cr	Hg	Se
MDL (ppm)				5	5	2.5	10	5	5	5	10
Migration Limit (ppm) -- Other Than Modeling Clays				90	60	25	1000	75	60	60	500
Migration Limit (ppm) -- Modeling Clays				90	60	25	250	50	25	25	500
Specimen No.	Alias No.	Tracing No.	Mass of trace amount (mg)	Adjusted Migration Result(s) (ppm)							
1	1	1	/	ND	ND	ND	ND	ND	ND	ND	ND
2	1	2	/	ND	ND	ND	ND	ND	ND	ND	ND
3	1	3	/	ND	ND	ND	ND	ND	ND	ND	ND
4	1	4	/	ND	ND	ND	ND	ND	ND	ND	ND
5	1	5	/	ND	ND	ND	ND	ND	ND	ND	ND
6	1	6	/	ND	ND	ND	ND	ND	ND	ND	ND
7	1	7	/	ND	ND	ND	ND	ND	ND	ND	ND
8	1	8	/	ND	ND	ND	ND	ND	ND	ND	ND
9	1	9	/	ND	ND	ND	ND	ND	ND	ND	ND
10	1	10	/	ND	ND	ND	ND	ND	ND	ND	ND
11	1	11	/	ND	ND	ND	ND	ND	ND	ND	ND
12	1	12	/	ND	ND	ND	ND	ND	ND	ND	ND
13	1	13	/	ND	ND	ND	ND	ND	ND	ND	ND
14	1	14	/	ND	ND	ND	ND	ND	ND	ND	ND
15	1	15	/	ND	ND	ND	ND	ND	ND	ND	ND



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Test Item(s)				Pb	Sb	As	Ba	Cd	Cr	Hg	Se
MDL (ppm)				5	5	2.5	10	5	5	5	10
Migration Limit (ppm) -- Other Than Modeling Clays				90	60	25	1000	75	60	60	500
Migration Limit (ppm) -- Modeling Clays				90	60	25	250	50	25	25	500
Specimen No.	Alias No.	Tracing No.	Mass of trace amount (mg)	Adjusted Migration Result(s) (ppm)							
16	1	16	/	ND	ND	ND	ND	ND	ND	ND	ND
17	1	17	/	ND	ND	ND	ND	ND	ND	ND	ND
18	1	18	/	ND	ND	ND	ND	ND	ND	ND	ND
19	1	19	/	ND	ND	ND	ND	ND	ND	ND	ND
20	1	20	/	ND	ND	ND	ND	ND	ND	ND	ND
21	1	21	/	ND	ND	ND	ND	ND	ND	ND	ND
22	1	22	/	ND	ND	ND	ND	ND	ND	ND	ND
23	1	23	60.2	ND	ND	ND	ND	ND	ND	ND	ND

Specimen Description:

1. Blue plastic (Bodywork, accessory, screwdriver)
2. Blue plastic (Wheel, carriage)
3. White plastic (Bodywork, accessory, screwdriver)
4. White plastic (Sign, holder)
5. Transparent plastic (Car)
6. Grey plastic (Bodywork, accessory)
7. Grey plastic (Screw)
8. Transparent red plastic (Lamp)
9. Transparent blue plastic (Lamp)
10. Laminated paper label w/ multi-color printing (Sticker)



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Specimen Description:

11. Black soft plastic (Wheel)
12. Black plastic (Chassis, chair)
13. Cream-white plastic (Car)
14. Red plastic (Bodywork, accessory, screwdriver)
15. Red plastic (Wheel, carriage)
16. Dark grey plastic (Screwdriver)
17. Dull white plastic (Basket)
18. Green plastic (Bodywork, accessory, screwdriver)
19. Green plastic (Wheel, carriage)
20. Yellow plastic (Bodywork, accessory, screwdriver)
21. Yellow plastic (Wheel, carriage)
22. Black plastic (Switch)
23. Red plastic (Switch)

- Note:
- ppm = parts per million
 - 1% = 10000 mg/kg = 10000 ppm = 10000 µg/g
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit
 - Migration results of eight elements shown are of the adjusted analytical results
 - The result(s) is (are) calculated using the minimum specimen weight for composite test.

- N.B. : - Only applicable clauses were shown.



Sample Picture (As received)

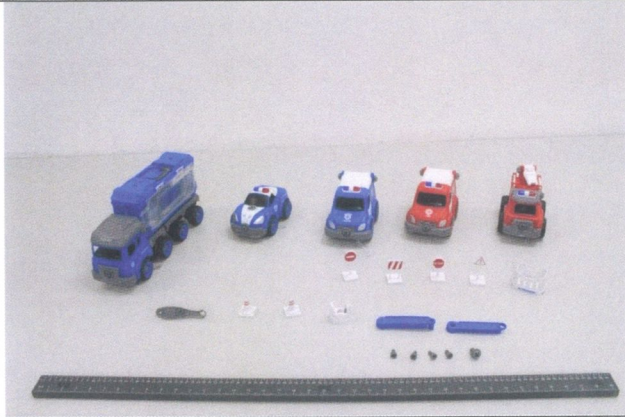
Pic.1



Pic.2



Pic.3



Pic.4



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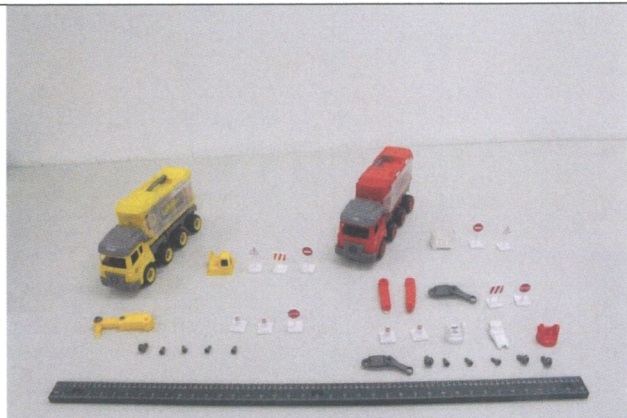
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Sample Picture (As received)

Pic.5



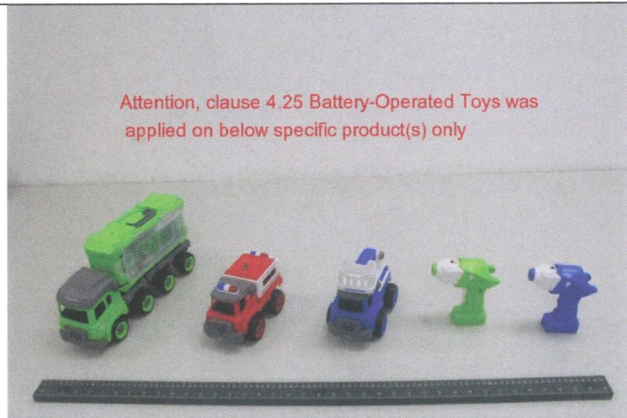
Pic.6



Pic.7



Pic.8



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*** End of Report ***



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

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