

Test Report

Number: GZHH00355912

Applicant: MOST SUCCESS TRADING LTD
UNIT 901-2, 9/F., EAST OCEAN CENTRE,
98 GRANVILLE ROAD, TSIMSHATSUI EAST,
KOWLOON, HONG KONG

Date: Mar 24, 2020

Attn: ICY HUANG

Sample Description:

Two (2) pieces of submitted sample said to be :

Item Name : **Radio Control Vehicle R/C Rock Crawler, Assorted**
Item No. : **81152(12049/09078)**
Client 's reference Item Name : Radio Control Vehicle R/C Rock Crawler Extreme ; RC Rock Crawler Extreme without battery in FFP packaging ; R/C Rock Crawler 6x6 ; RC Rock Crawler in smaller box ; 1:16 Rock Crawler Extreme R/C ; RC Rock Crawler without battery in FFP packaging ; Radio Control Vehicle Rock Crawler & Rock Crawler Extreme, Asst ; Rock Crawler in mailer box pack ; Rock Crawler Extreme in mailer box pack ; Rock Crawler Ford Raptor ; Rock Crawler ATV ; 1:16 Rock Crawler Extreme R/C
Client 's reference Item No : 81156/83156/81158/81325/81781/83022/81164/83016/83017(10099/16950);
81323/83233(15005)
81341/81342/81343/81344/81345/81346/81347/81348/81349
Labelled Age Group : "8+"
Applicant Specified Age : Over 8 years
Grading for Testing :
Packaging Provided by Applicant : Yes
Country of Origin : China


Tests conducted:

As requested by the applicant, refer to attached page(s) for details.

Conclusion:

Tested Samples	Standard	Result
Submitted samples	EN 62115: 2005 + A12: 2015 on Safety of Electric Toy	Pss (Subjected to remark)

Authorized by:
For Intertek Testing Services Shenzhen Ltd.
Guangzhou Branch, Hardlines


Victor T.J. Wang
Assistant General Manager



Test Report

Number: GZHH00355912

Tests Conducted

1 Safety of Electric Toys

As per European Standard EN 62115: 2005 + A12: 2015 on Safety of Electric Toys.

Power Source: 9.0 V, AA size x 6 pcs for Vehicle (Replaceable type)

3.0 V, AAA size x 2 pcs For Transmitter (Replaceable type)

Electric Operated Function: Motor powered by batteries.

Clause	Testing Items	Assessment
1	Scope	--
2	Normative references	--
3	Definitions	--
4	General requirement	--
5	General conditions for the tests	--
6	Criteria for reduced testing	--
7	Marking and instructions	P See remark (1)
8	Power input	NA
9	Heating and abnormal operation	P
10	Electric strength at operating temperature	P
11	Moisture resistance	P
12	Electric strength at room temperature	P
13	Mechanical strength	P
14	Construction	P
15	Protection of cords and wires	P
16	Components	P
17	Screws and connections	P
18	Creepage distances and clearances	P
19	Resistance to heat and fire	P
20	Toxicity and similar hazards	See remark (2)
	Radiation hazard	NA
	Annex E Toys incorporating lasers / light-emitting diodes (LED)	NA
	Toys with an integrated field source	NA
	Annex ZC Toys generating Electromagnetic Fields (EMF)	NA



Page 2 of 4



Test Report

Number: GZHH00355912

Tests Conducted

Clause	Testing Items	Assessment
Annex ZB	<p>Toys with protective electronic circuit influence from electromagnetic phenomena (EMP).</p> <p><input type="checkbox"/>9.ZB.1 Electrostatic discharges in accordance EN 61000-4-2 test level 4.</p> <p><input type="checkbox"/>9.ZB.2 Radiated fields in accordance with EN 61000-4-3 test level 3.</p> <p><input type="checkbox"/>9.ZB.3 Fast transient bursts in accordance with EN 61000-4-4 test level 3 (Signal line), level 4 (Power supply line).</p> <p><input type="checkbox"/>9.ZB.4 Voltage surges in accordance with EN 61000-4-5 test level 3 (Line to line), level 4(line to earth).</p> <p><input type="checkbox"/>9.ZB.5 Injected currents in accordance with EN 61000-4-6 test level 3, frequency 0,15 MHz to 80 MHz are covered.</p> <p><input type="checkbox"/>9.ZB.6 Voltage dips and interruptions in accordance with EN 61000-4-11, durations specified in EN 61000-4-11:2004, Table 1.</p> <p><input type="checkbox"/>9.ZB.7 Mains signals in accordance with EN 61000-4-13 test level class 2.</p>	NA

P = Pass

NA= Not applicable

Remark:

- (1) Only the English version of the marking and instructions were assessed. According to the standard, instruction sheets and other texts required by the standard shall be written in the official language of the country in which the product is to be sold.
- (2) This report does not include test result of toxicity and similar hazard.

Date sample received: Mar 17, 2020
 Testing period: Mar 17, 2020 to Mar 23, 2020



Test Report

Number: GZHH00355912

Tests Conducted



End of report

The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-G8/09:2019 (APPENDIX B – Example 2) except designation from the customer, regulation or test specification.

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. This report shall not be reproduced unless with prior written approval from Intertek Testing Services Shenzhen Limited, Guangzhou Branch.

