



Test Report

No.: T52310270083EL

Date: APR 19, 2023

Page 1 of 7

Tiny Love Test Report

Applicant:	TINY LOVE LTD
Address:	KORENDIJK 5, NL-5704 RD, HELMOND
Contact Person:	SMADAR CAHLON, YARDEN LABEL, BRIAN CHENG

Sample Description:	WONDER BUDDIES LEONARDO, WONDER BUDDIES THOMAS		
Style/Item No.:	150440E001, 130610E001	PO No.:	/
Country of Destination:	/	Country of Origin:	CHINA
Vendor:	/		
Manufacturer:	WINFIELD		
Date Code:	/		
Intended Age Grade on Label:	12M+		

Tested Item No.:	130610E001		
Test Age Grading:	12 Months And Above		
Power Source for Test:	2 x 1.5 V "LR03" size battery/batteries (DURACELL)		
Date In:	APR 10, 2023		
Date Out:	APR 19, 2023		
Working Days:	7+		
Further Information Date:	/	Sample Resubmission Date:	/



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Member of the SGS Group (SGS SA)

Test Requested		Conclusion
1.	Test for compliance with the electric toys safety requirement with reference to: EN IEC 62115:2020 Electric toys – safety EN IEC 62115:2020/A11:2020	PASS
2.	Test for compliance with the electric toys safety requirement with reference to AS/NZS 62115: 2018 + AMD 1: 2021.	PASS

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



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Picture Page

Pic.1



Pic.2



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

Xiao Yongbo, Spring
Supervisor

scan to see the report



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Results:

EN IEC 62115:2020 ELECTRIC TOYS – SAFETY SPECIFICATION REQUIREMENTS & TEST RESULTS
EN IEC 62115:2020/A11:2020 SPECIFICATION REQUIREMENTS & TEST RESULTS

Clause	Assessment
1 Scope	--
2 Normative references	--
3 Terms and Definitions	--
4 General requirement	--
5 General conditions for the tests	--
6 Criteria for reduced testing	--
7 Marking and instructions	PASS
(Remark: According to the standard, instruction and other texts required by the standard should be written in the official language(s) of the country in which the product is to be sold. Only English version was reviewed in this report.)	
8 Power input	N/A
9 Heating and abnormal operation	PASS
10 Electric strength	PASS
11 Electric toys used in water, electric toys used with liquid and electric toys cleaned with liquid	N/A
12 Mechanical strength	PASS
13 Construction	PASS
14 Protection of cords and wires	PASS
15 Components	PASS
16 Screws and connections	PASS
17 Creepage distances and clearances	PASS
18 Resistance to heat and fire	PASS
19 Emission from electric Toys incorporating lasers and or light emitting diodes or UV emitting lamps	PASS
Toxicological hazards shall comply with EN 71 series of standards	
(Remark: It is the manufacturer's responsibility to ensure the toy does not emit harmful radiation or present a toxic or similar hazard due to their operation in normal use.)	
Modulated accessible emission	PASS
-Tested flashing frequency less than 4 Hz or more than 60 Hz	
Toys with an integrated field source shall comply with Annex I	N/A
(Remark: The submitted sample did not incorporate part which consuming a current more than 3A.)	

N/A = Not Applicable



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Detail of Radiation, and similar hazards

Electric toys incorporating lasers and or LED or UV emitting lamps shall comply with requirement.

Part under test	Emission wavelength range	Peak emission wavelength	Measure distance	Measured emission	Emission limit
Red LED	400nm-780nm	630.0nm	200mm	0.0003W/sr	0.04W/sr

Note: About requirements in Directive 2009/48/EC

According to 2009/48/EC, name and address of manufacturer and importer, and product identification shall be indicated on the toy, or, where that is not possible, on its packaging or in a document accompanying the toy.



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AS/NZS 62115: 2018+AMD 1:2021 SPECIFICATION REQUIREMENTS & TEST RESULTS

Clause	Assessment
1 Scope	--
2 Normative references	--
3 Terms and Definitions	--
4 General requirement	--
5 General conditions for the tests	--
6 Criteria for reduced testing	--
7 Marking and instructions	PASS
(Remark: According to the standard, instruction and other texts required by the standard should be written in the official language(s) of the country in which the product is to be sold. Only English version was reviewed in this report.)	
8 Power input	N/A
9 Heating and abnormal operation	PASS
10 Electric strength	PASS
11 Electric toys used in water, electric toys used with liquid and electric toys cleaned with liquid	N/A
12 Mechanical strength	PASS
13 Construction	PASS
14 Protection of cords and wires	PASS
15 Components	PASS
16 Screws and connections	PASS
17 Creepage distances and clearances	PASS
18 Resistance to heat and fire	PASS
19 Emission from electric Toys incorporating lasers and or light emitting diodes or UV emitting lamps	PASS
Toxicological hazards shall comply with ISO 8124 series of standards	
(Remark: It is the manufacturer's responsibility to ensure the toy does not emit harmful radiation or present a toxic or similar hazard due to their operation in normal use.)	
Modulated accessible emission	PASS
-Tested flashing frequency less than 4 Hz or more than 60 Hz	
Toys with an integrated field source shall comply with Annex I	N/A
(Remark: The submitted sample did not incorporate part which consuming a current more than 3A.)	

N/A = Not Applicable



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Part under test	Emission wavelength range	Peak emission wavelength	Measure distance	Measured emission	Emission limit
Red LED	400nm-780nm	630.0nm	200mm	0.0003W/sr	0.04W/sr

Remark:

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2. The statement of conformity has considered the decision rule based on the Guarded acceptance (8.3.2 of ISO/IEC GUIDE 98-4:2012). When the measured value falls within the guard band, only the test data and measurement uncertainty will be reported. The guard band is equal to the expanded measurement uncertainty with a 95% coverage probability($k=2$), $w = U_{95}$. The Probability of False Accept and the Probability of False Reject of the decision rule are 2.5%.

For Upper Tolerance Limit (T_U):

Pass - when the measurement result is below $T_U - U_{95}$

Fail - when the measurement result is above $T_U + U_{95}$

Inconclusive - when the measurement result is falling in guard band [$T_U - U_{95}$, $T_U + U_{95}$]

For Lower Tolerance Limit (T_L):

Pass - when the measurement result is above $T_L + U_{95}$

Fail - when the measurement result is below $T_L - U_{95}$

Inconclusive - when the measurement result is falling in guard band [$T_L - U_{95}$, $T_L + U_{95}$]

*** End of Report ***

