

CONSUMER PRODUCTS SERVICES DIVISION

LEGAMI SRL

Technical Report: (8521)160-0131(A) July 01, 2021

Date Received: June 09, 2021 Page 1 of 4

NATASCIA GHILARDI LEGAMI SRL VIA STEZZANO 18 VAT NUMBER: 02937550164 AZZANO SAN PAOLO ITALY

Sample Description: LIGHT-UP BOUNCY BALL-ASTRONAUT

1.) B

Vendor: N/A Sample Size: 6

Manufacturer: N/A Style No(s): BOB0002,BOBKIT2

Buyer: N/A SKN/SKU No.: N/A
Labeled Age Grade: 4+ PO No.: N/A
Appropriate Age Grade: OVER 4 YEARS OF AGE Ref #: BOBKIT2

Client Specified Age NOT SPECIFIED Country of Origin:

Grade:

Tested Age Grade: OVER 4 YEARS OF AGE Assortment No.: N/A UPC Code: 8059174834753,8051128754520 Terminal voltage: 3X1.5V

Test Starting Date: JUNE 09, 2021 Test Finished Date: JULY 01, 2021

EXECUTIVE SUMMARY:

The sample(s) MEET the following requirement(s):

- The requirements of the tested clauses of the Standard IEC 62115 :2017 "Electric toys - Safety"

Note: Compliance with this standard is also on condition that the components as specified in clause 15 shall

comply with the safety requirements specified in the relevant standard

Note: Primary battery supplied with electric toys shall comply with the relevant parts of the IEC 60086 series

which was not conducted in this report

BUREAU VERITAS SHENZHEN CO., LTD.

NO INFORMATION

Lung Cheong Ming, Nick Assistant Manager Electrical Department

Toys, Premiums & Juvenile Products Division

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RESULTS:

Standard IEC 62115 :2017 "Electric toys - Safety"

Clause	Parameter	Result		
5	General Conditions for the tests	M		
7	Marking and Instructions	M		
8	Power input	NA		
9	Heating and abnormal operation	M		
10	Electric strength	M		
11	Electric toys used in water, electric toys used with liquid and electric toys cleaned with liquid	NA		
12	Mechanical strength	M		
13	Construction	M		
14	Protection of cords and wires	М		
15	Components	M-See Executive Summary		
16	Screws and connections	М		
17	Clearances and creepage distances	M		
18	Resistance to heat and fire	M		
19	Radiation and similar hazards	M		
Annex E	Electric toys incorporating lasers and or light	М		
	emitting diodes (LED) or UV emitting lamps			
Annex D	Toys with protective electronic circuit	NA		
Annex I	Toys generating Electromagnetic Fields (EMF)	NA		

M = MeetNA = Not applicable

NM/R = Not Meet-refer to Comment Section NR = Not requested by the client



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RESULTS:

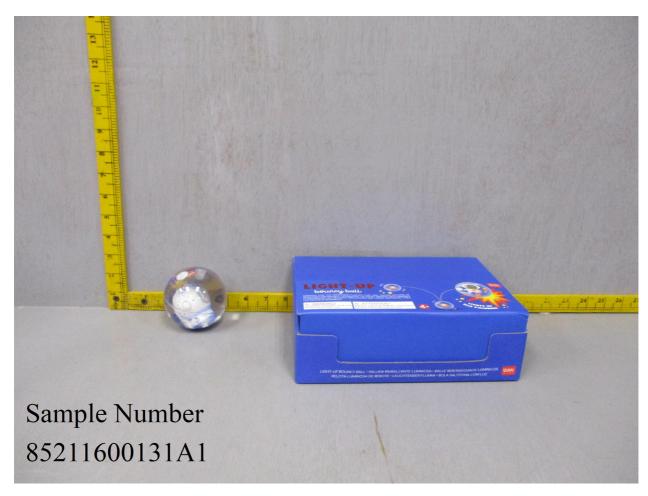
	Measure	ement Results of	Emission from Elec	ctric Toys for LE	Ds or Lasers or UV la	ımps		
Source #	Color	Peak Wave Length(nm):	Spectral Range (nm)	Band Width(nm):	Measured Value	Limit Value		
LED1	Blue	460	400-780	22	0.0248 w/sr	0.04 w/sr		
	Eva	aluation Rang		Result				
400nm≤ λ < 780 nm				Safe				
This Lamp used in electric toys				Safe				
Source #	Color	Peak Wave Length(nm):	Spectral Range (nm)	Band Width(nm):	Measured Value	Limit Value		
LED2	Green	515	400-780	35	0.0175 w/sr	0.04 w/sr		
Evaluation Rang				Result				
400nm≤ λ < 780 nm				Safe				
This Lamp used in electric toys				Safe				
Measurement Results of Emission from Electric Toys for LEDs or Lasers or UV lamps								
Source #	Color	Peak Wave Length(nm):	Spectral Range (nm)	Band Width(nm):	Measured Value	Limit Value		
LED3	Red	645	400-780	24	0.0173 w/sr	0.04 w/sr		
Evaluation Rang				Result				
400nm≤ λ < 780 nm				Safe				
This Lamp used in electric toys				Safe				



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RESULTS:



END OF REPORT