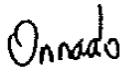




# TEST REPORT

|  |   |   |
|--|---|---|
| FCC ID. .... :                         | 2A84O-LSEM003   |   |
| Test Report No..... :                  | TCT221010E009   |   |
| Date of issue..... :                   | Oct. 25, 2022   |   |
| Testing laboratory ..... :             | SHENZHEN TONGCE TESTING LAB   |   |
| Testing location/ address:             | 2101 & 2201, Zhenchang Factory Renshan Industrial Zone, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, 518103, People's Republic of China |   |
| Applicant's name..... :                | shen zhen shi xin yu shi ye you xian gong si  |   |
| Address..... :                         | shi yan jie dao shi long she qu xing ye lu 1 hao xing guang gong ye qu A dong 3 ceng shen zhen China  |   |
| Manufacturer's name ... :              | shen zhen shi xin yu shi ye you xian gong si  |   |
| Address..... :                         | shi yan jie dao shi long she qu xing ye lu 1 hao xing guang gong ye qu A dong 3 ceng shen zhen China  |   |
| Standard(s) ..... :                    | FCC CFR Title 47 Part 2.1091  |   |
| Product Name..... :                    | Eye massager  |   |
| Trade Mark ..... :                     | BOQUBOO, fmlave, TIHONI, huhubol  |   |
| Model/Type reference..... :            | LS-EM003  |   |
| Rating(s)..... :                       | DC 5V from adapter  |   |
| Date of receipt of test item ..... :   | Oct. 10, 2022   |   |
| Date (s) of performance of test..... : | Oct. 11, 2022- Oct. 25, 2022  |   |
| Tested by (+signature) ... :           | Onnado YE   |  |
| Check by (+signature).... :            | Beryl ZHAO  |  |
| Approved by (+signature):              | Tomsin  |  |



## General disclaimer:

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## 1. General Product Information

### 1.1. EUT description

|                             |                             |
|-----------------------------|-----------------------------|
| Test item description ..... | Eye massager                |
| Model/Type reference.....   | LS-EM003                    |
| Sample Number.....          | TCT221010E008-0101          |
| Operation Frequency .....   | 2402MHz~2480MHz             |
| Modulation Type .....       | GFSK, $\pi/4$ -DQPSK, 8DPSK |
| Antenna Type.....           | PCB Antenna                 |
| Antenna Gain.....           | -0.68dBi                    |
| Rating(s).....              | DC 5V from adapter          |

Note: The antenna gain listed in this report is provided by applicant, and the test laboratory is not responsible for this parameter.

### 1.2. Model(s) list

None.

## 2. Facilities and Accreditations

### 2.1. Facilities

The test facility is recognized, certified, or accredited by the following organizations:

- FCC - Registration No.: 645098

SHENZHEN TONGCE TESTING LAB

Designation Number: CN1205

The testing lab has been registered and fully described in a report with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in our files.

- IC - Registration No.: 10668A-1

SHENZHEN TONGCE TESTING LAB

CAB identifier: CN0031

The testing lab has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing.

### 2.2. Location

SHENZHEN TONGCE TESTING LAB

Address: 2101 & 2201, Zhenchang Factory Renshan Industrial Zone, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, 518103, People's Republic of China

TEL: +86-755-27673339

### 3. Test Results and Measurement Data

KDB447498 D01 General RF Exposure Guidance v06, Clause 4.3.1(a)

$[(\text{max. power of channel, including tune-up tolerance, mW}) / (\text{min. test separation distance, mm})] \cdot [\sqrt{f(\text{GHz})}] \leq 3.0$

Where

-f(GHz) is the RF channel transmit frequency in GHz

-Power and distance are rounded to the nearest mW and mm before calculation

-The test exclusions are applicable only when the minimum test separation distance is  $\leq 50$  mm, and for transmission frequencies between 100 MHz and 6 GHz. When the minimum test separation distance is  $< 5$  mm, a distance of 5 mm according to 4.1 f) is applied to determine SAR test exclusion.

#### Assessment Result

☒ **Passed**

☐ **Not Applicable**

| Type   | Frequency (MHz) | Conducted Power (dBm) | Maximum Tune-up (dBm) | Calculating data | Limit | Result |
|--------|-----------------|-----------------------|-----------------------|------------------|-------|--------|
| BT-EDR | 2402            | 0.60                  | 1.00                  | 0.39             | 3.0   | Pass   |

Note: The exposure evaluation safety distance is 5mm.

**\*\*\*\*\*END OF REPORT\*\*\*\*\***