

Certificate Overview



Compliance summary

CE



FCC



MSDS
AND
UN38.3



RoHS



ISO9001



Certificates by product category

Category	CE	CE	RoHS	Battery Docs	Notes	Notes
Zikr Rings	Available	Available	Available	Available	Available	Confirm SKU
Quran Speakers	Available	Available	Available	Available	Available	Confirm SKU



Certificate preview layout

Preview area 1

Product name : SMART TASBEH RING
Model name : QB702, QB702inc, QB708, QB709, QB608, QB806, SQ668, SQ976, BQ01-BQ82

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Date of Test
Date (s) of performance of tests: Feb. 21, 2025 to Feb. 27, 2025
Date of Issue: Feb. 27, 2025
Test Result: Pass
Prepared by: Linda Chen / Engineer
Approved by: 

Jakov Zhan / Manager

Radio Equipment Directive 2014/53/EU
The standard(s) used for showing compliance with the essential requirements in the specified directive(s):

Applicable Standard(s)	Test Report(s) Number
EN 50663:2017	RKEYS250224010
ETSI EN 300 328 V2.2.2 (2019-07)	RKEYS250224011
ETSI EN 301 489-1 V2.3.3 (2019-11)	RKEYS250224012
ETSI EN 301 489-17 V3.2.4 (2020-09)	RKEYS250224013
EN IEC 62368-1:2024/A11:2024	RKEYS250224013

This certificate is part of the full test report(s) and should be read in conjunction with it. This certificate is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Guangdong KEYS Testing Technology Co., Ltd., this certificate is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo. The CE marking may only be used if all the relevant and effective European Directives are applicable.

 
Date: February 27, 2025

Product : Smart Health Ring
Model No. : SQ666-1, SQ666, SQ666 PRO, SQ666 PRO+, Y10, Y10 PRO, Y10 PRO+, D10, D10PRO, D10PRO+, BCL603, A001-A100, B001-B100, C001-C100, D001-D100, E001-E100

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

EMC Directive 2014/30/EU
standard : EN 55032:2015+A11:2020+A1:2020
EN 55035:2017+A11:2020

Therefore, Shenzhen SAIL Testing Technology Co., Ltd hereby acknowledges that the manufacturer may issue a declaration of conformity and apply the CE marking in accordance with European Union Rules.

 Attestation by: 
Mars Zhang, Chief Manager 
1. This certificate is only valid in connection with the test report number: LTT-230518002E
2. This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above-mentioned product. It does not imply an assessment of the whole production and other relevant directives have to be observed. Other relevant Directives have to be observed.

Product : PROJECTOR QUR' AN SPEAKER
Model(s) : QB-526
QB303, QB512, QB526, QB705, QB806, QB808, QB809, QB812, QB818, QB910, QB957, QB958, QB959, QB960, SQ101, SQ102PLUS, SQ112, SQ122, SQ168, SQ169, SQ170, SQ171, SQ172, SQ173, SQ200, SQ600, SQ666, SQ668, SQ702, SQ707, SQ712, SQ802, SQ805, SQ805, SQ917, SQ953, SQ958, SQ959, MP300, BTK10, SQ803, SQ803, SQ902, QB608, QB702, QB708, QB709

Test Standard : EN 55032:2015+A11:2020
Geprüft nach : EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019
EN IEC 61000-3-3:2013 + A1:2019

Test Report No. : LTT-230518002E
Bericht Nr. : LTT-230518002E

This Certificate of Compliance is issued on a voluntary basis for electrical equipment within the voltage limits of EMC Directive 2014/30/EU. The essential requirements are fulfilled *provided* by, based on the technical specifications applicable at the time of issuance. It is only valid in conjunction with the test report.

 
May 18, 2023

Product : Smart Health Ring
Model No. : SQ666-1, SQ666, SQ666 PRO, SQ666 PRO+, Y10, Y10 PRO, Y10 PRO+, D10, D10PRO, D10PRO+, BCL603, A001-A100, B001-B100, C001-C100, D001-D100, E001-E100, QB702, QB702 LITE, QB708, QB709, SQ666, SQ976, SQ666-SQ999

was tested to conform to the applicable FCC Rules and Regulations:

FCC Rules and Regulations Part 15 Subpart B Class B: 2016

Therefore, Shenzhen SAIL Testing Technology Co., Ltd hereby acknowledges that the manufacturer may issue a declaration of conformity and apply the FCC King in accordance with America Union Rules.

 Attestation by: 
Mars Zhang, Chief Manager 
1. This certificate is only valid in connection with the test report number: SAIL-20230702E035Rev1
2. This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above-mentioned product. It does not imply an assessment of the whole production and other relevant directives have to be observed. Other relevant Directives have to be observed.



FCC TEST REPORT
For
Shenzhen Huapeng Technology Co., LTD
Smart Health Ring

Model No. : SQ666-1, SQ666, SQ666 PRO, SQ666 PRO+, Y10, Y10 PRO, Y10 PRO+, D10, D10PRO, D10PRO+, BCL603, A001-A100, B001-B100, C001-C100, D001-D100, E001-E100, QB702, QB702 LITE, QB708, QB709, SQ666, SQ976, SQ666-SQ999

Prepared for: Shenzhen Huapeng Technology Co., LTD
Address : B-30A, Unit 2, Building 4, Dongsheng Times Garden, No.16 Jinlong Avenue, Liantai Community, Pingshan Street, Pingshan District, Shenzhen



Report No.: LTT-230518001E
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CRTIFICATE OF COMP

Trade Mark : Equantu 量子图
Warenzeichen :
Product : PROJECTOR QUR' AN SPEAKER
Produkt :
Model(s) : QB-526
QB303, QB512, QB526, QB705, QB806, QB808, QB809, QB812, QB818, QB910, QB957, QB958, QB959, QB960, SQ101, SQ102PLUS, SQ112, SQ122, SQ168, SQ169, SQ170, SQ171, SQ172, SQ173, SQ200, SQ600, SQ666, SQ668, SQ702, SQ707, SQ712, SQ802, SQ805, SQ805, SQ917, SQ953, SQ958, SQ959, MP300, BTK10, SQ803, SQ803, SQ902, QB608, QB702, QB708, QB709

Test Standard : EN 55032:2015+A11:2020
Geprüft nach : EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019
EN IEC 61000-3-3:2013 + A1:2019

Test Report No. : LTT-230518002E
Bericht Nr. : LTT-230518002E

The Certificate of Compliance is issued on a voluntary basis for electrical equipment within the voltage limits of EMC Directive 2014/30/EU. The essential requirements are fulfilled *provided* by, based on the technical specifications applicable at the time of issuance. It is only valid in conjunction with the test report.

 
May 18, 2023

Preview area 2

Certificate preview layout

Preview area 3

天潮 **深圳天潮计量检测股份有限公司**
Shenzhen Tiansu Calibration and Testing Co., Ltd.

Rep. No.: TSZ22080243-P01-R01 Page 2 / 15 Pages

Name of samples: Polymer Union Battery 样品名称: 聚合物锂离子电池	Trade mark: N/A 商标: N/A
Commissioned by: Dongguan Yuansheng New Energy Technology Co., Ltd 委托单位: 东莞市源盛新能源科技有限公司	Commissioner's address: Room 101, No.6 Dawen Street, Qingli Town, Dongguan City, Guangdong Province 委托单位地址: 广东省东莞市清溪镇清林大道6号101室
Manufacturer by: Dongguan Yuansheng New Energy Technology Co., Ltd 制造商: 东莞市源盛新能源科技有限公司	Manufacturer's address: Room 101, No.6 Dawen Street, Qingli Town, Dongguan City, Guangdong Province 制造商地址: 广东省东莞市清溪镇清林大道6号101室
Manufacturer's Contact Information 制造商联系方式: Phone: 18027470030 Email: 114882019@qq.com	Manufacturer's Web Site 制造商网站: >
Type/Model 型号规格: 401215	Shape: Approximate Cuboid 样品形状: 近立方体
Appearance color: Silver 样品颜色: 银色	Sample size 样品尺寸: L15.41mm*W11.32mm*H3.80mm
Rated info: 额定信息: 3.7V 400mAh 14.8Wh	Cell quantity 组成电池数量: 1PCS
Quantity of sample: 30 cells + 18 batteries 样品数量: 30个电池+18个电池	Cell model 电池型号: 401215
Limited charge voltage 充电限制电压: 4.2V	Cut-off voltage 放电截止电压: 3.0V

NCT Technology

UN38.3 检测报告
UN38.3 Test Report

Client: Shenzhen Poly-union Energy Technology Co., Ltd
委托方: 深圳市源盛新能源有限公司

Address: Room 101, No. 6 Dawen Road, Qingli Street Center Community, Longgang District, Shenzhen
地址: 深圳市龙岗区清林街中心社区清林大道6号101室

Samples Description: Union Battery
样品名称: 锂离子电池

Sample Model: 401215

Testing Laboratory: Shenzhen NCT Testing Technology Co., Ltd
检测机构: 深圳新创检测技术有限公司
Address: Room 101, No. 6 Dawen Road, Qingli Street Center Community, Longgang District, Shenzhen, Guangdong, China
地址: 深圳市龙岗区清林街中心社区清林大道6号101室, 深圳市宝安区, 广东省

Material Safety Data Sheet
第一部分 化学品及企业标识
Section 1 - Chemical Product and Company Identification

产品名称: Product Name:	可充电锂离子电池 Rechargeable Li-ion Battery
产品型号: Product Model:	401213
制造商: Manufacture:	中山市众旺德新能源科技有限公司 ZHONGSHAN ZHONGWANGDE NEW ENERGY TECHNOLOGY CO., LTD
地址: Address:	广东省中山市南朗街道大车工业园板桥村2号, 3号, 4号厂房 Factory Buildings No.2, No.3, No.4, Dongya Area, Dache Industrial Park, Nanlang Street, Zhongshan City, Guangdong, P.R. China
电话: Tel:	+86-13242229978
传真: Fax:	/
应急电话: Emergency Tel:	+86-13242229978
邮箱: E-mail:	xsu@zhongwangde.com

38.3.4.2 Test 2: Thermal test
检测 2: 温度试验

Test cells and batteries are to be stored for 24 hours at ambient temperature (20±2°C (68°F) ~ 40±2°C (104°F)) before testing.

1) For small cells and batteries: one temperature cycle: 72±2°C (162°F) ~ 40±2°C (104°F) (8h)
对于小型电池和电池组: 一次温度循环为 72±2°C (162°F) ~ 40±2°C (104°F) (8h)

2) For large cells and batteries: one temperature cycle: 72±2°C (162°F) ~ 40±2°C (104°F) (12h)
对于大型电池和电池组: 一次温度循环为 72±2°C (162°F) ~ 40±2°C (104°F) (12h)

3) The maximum time interval between test temperature extremes is 30 minutes.
测试温度最大间隔时间为 30 分钟。

4) This procedure is to be repeated 10 times, to test 10 cycles.
此程序要重复 10 次, 测试 10 次循环。

5) After which all test cells and batteries are to be stored for 24 hours at ambient temperature (20±2°C (68°F) ~ 40±2°C (104°F)) before testing.

Requirement for test:
1) Cells and batteries Mass loss limit reference: Table 38.3.1
样品质量损失限制参考: 表 38.3.1
2) Open circuit voltage not less than 90%. The requirement relating to voltage is not applicable to test cells and batteries at full discharged states.
开路电压不低于 90%。此要求不适用于完全放电的电池和电池组。
3) No leakage, no venting, no disassembly, no rupture and no fire. (样品: 电池) 应无渗漏, 无排气, 无解体, 无破裂以及无起火现象的发生。

The samples B001-B010:
No leakage, no venting, no disassembly, no rupture and no fire. (样品: 电池) 应无渗漏, 无排气, 无解体, 无破裂以及无起火现象的发生。

The data is shown in Table T.2

Pass 合格

RoHS TEST REPORT

Product.....: PROJECTOR QUR'AN SPEAKER

Model.....: QB-526
QB303, QB512, QB526, QB705, QB806, QB808, QB809, QB812, QB818, QB910, QB957, QB958, QB959, QB960, SQ101, SQ102PLUS, SQ112, SQ122, SQ168, SQ169, SQ170, SQ171, SQ172, SQ173, SQ200, SQ600, SQ665, SQ669, SQ702, SQ707, SQ712, SQ802, SQ805, SQ905, SQ917, SQ953, SQ958, SQ959, MP300, BTK10, SQ803, SQ803, SQ902, QB808, QB702, QB708, QB709

Trademark.....: Equantu 益全图

Prepared For.....: Shenzhen Equantu Technology Co., Ltd.



Sample Description

No.	Name
1	White plastic
2	White rubber
3	Black plastic
4	Battery
5	Motor
6	Transparent plastic
7	Hom
8	PCB
9	Screw
10	IC
11	SMD resistor
12	SMD capacitor

QB-526
QB303, QB512, QB526, QB705, QB806, QB808, QB809, QB812, QB818, QB910, QB957, QB958, QB959, QB960, SQ101, SQ102PLUS, SQ112, SQ122, SQ168, SQ169, SQ170, SQ171, SQ172, SQ173, SQ200, SQ600, SQ666, SQ669, SQ702, SQ707, SQ712, SQ802, SQ805, SQ905, SQ917, SQ953, SQ958, SQ959, MP300, BTK10, SQ603, SQ803, SQ902, QB608, QB702, QB708, QB709

Test Standard
Geprüft nach : IEC 62321-3-1:2013, IEC 62321-5:2013, IEC 62321-4:2013+A1:2017, IEC 62321-7-1:2015, IEC 62321-7-2: 2017, IEC 62321-1:2013, IEC 62321-6:2015, IEC 62321-8:2017

Test Report No.
Bericht Nr : LTT-230518003R

The EUT described above has been consolidated by us and found in compliance with the Council RoHS Directive 2011/65/EU Annex II amending Annex (EU)2015/863 and amending Directive 1990/269/EEC. It is possible to use CE marking to demonstrate the compliance with this RoHS Directive. It is only valid in connection with the test report.

RoHS

May 18, 2023

Preview area 4

Market use notes

01

EU / UK

Key Requirements:

- EU: CE (EMC/LVD/Battery), RoHS 2.0, REACH SVHC, EU Battery Regulation, WEEE
- UK: UKCA, UK RoHS, UK WEEE registration

Next Steps:

- Appoint an EU/UK-based Authorized Importer (IOR)
- Prepare multi-language labels + UN38.3/MSDS for lithium batteries

02

GCC / Middle East

Key Requirements:

- GCC G-mark certification; SASO/IECEE (KSA), ESMA/ECAS (UAE)
- Compliance with local religious norms for Islamic features

Next Steps:

- Conduct project-specific document review; obtain consular legalization if needed
- Confirm lithium battery import restrictions pre-shipment

03

North America

Key Requirements:

- US: FCC Part 15.247/209 (wireless), SDoC declaration, CA Prop 65 (if applicable)
- Canada: IC Certification (ICES-003)

Next Steps:

- Display FCC ID on products/packaging; submit docs to sales platforms
- Meet US DOT lithium battery transport rules + state-level recycling requirements

04

Southeast Asia

Key Requirements:

- Indonesia SNI, Malaysia SIRIM/Jakim Halal, Thailand TISI, Vietnam MIC certification

Next Steps:

- Coordinate with sales/local agents for market-specific rules
- Prepare full customs docs for lithium batteries; comply with e-commerce platform policies

Global Service Center

Equantu is seeking global partners to shape the future of the Tasbeeh Ring market together!



Request full evidence pack

Required form fields:

Work Email / WhatsApp contact

Company Name & Country

Product SKU / Project Details

Pursuit of quality

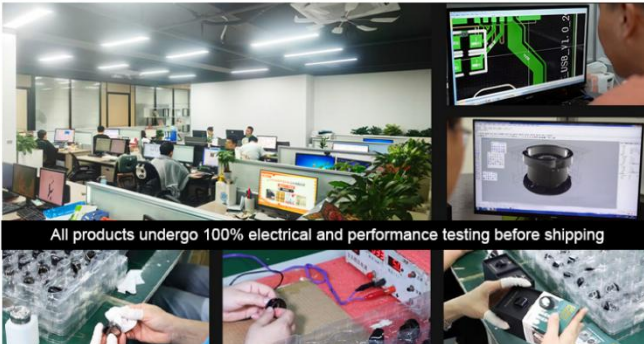
One-stop design to customize your quality cables

5000m²
5000 Square
Meter Factory

3DAYS
3D Design and
3D Sampling

100+
Employees

600,000
Monthly Production
Capacity



Low
MOQ

Free
Design

Free
Sample

Free
Packaging

Free
Delivery

What we send:

SKU-specific compliance packs:

certifications, test reports, and regulatory
declarations for your target market

Next step:

Your dedicated sales engineer will reply
with verified files within 1–2 working days

