

# Dongguan Yumei Electronics Co., Ltd





# BSCI Audited Manufacturer

## □ Who We Are

Dongguan Yunmei Electronics Co. Ltd was established in 2014. Yunmei company has **ISO9001**, **ISO14000** factory certification, and also passed **RBA**, **FCCA** and **BSCI** factory audit. Our main product includes **clock**, **wireless charging clocks**, **Bluetooth speakers**, **turntables**, **karaoke products**, and more. Our factory located in Dongguan City, Guangdong Province, China. Occupied over **9000** square meters, and own **200** workers. Additionally, we have two 7-story factory buildings with a total of **10,000** square meters in Gaozhou, Guangdong.





## Validated Audit Report

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Audit Reference Number | VAR-20220530-CN-01A01-2                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Audited Facility       | DONGGUAN YUNMEI ELECTRONICS CO.,LTD                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Audit Date             | 05/30/2022                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Overall Audit Score    | 137.2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Disclaimer             | To the knowledge of RBA, the APSCA number listed is accurate as of the date hereof. Listing of the APSCA number herein is not in any way an endorsement by RBA of APSCA. RBA is not an affiliate of APSCA, and RBA is not liable for any losses, expenses or damages of any nature, including, without limitation, special, incidental, punitive, direct, indirect or consequential damages or lost income or profits, resulting from or arising out of reliance or use of the APSCA number. |

## Conformance Results

| Overall Score | Conformance | Risk of NC | Minor NC | Major NC | Priority NC | Opportunity for Improvement | Total Scored Questions | Not Applicable Questions |
|---------------|-------------|------------|----------|----------|-------------|-----------------------------|------------------------|--------------------------|
| 137.2         | 68          | 0          | 3        | 8        | 0           | 0                           | 79                     | 0                        |

\*NC= Non-conformance to RBA Code of Conduct

| Audit Information      |                            |
|------------------------|----------------------------|
| Audit ID               | G-AU-10008451              |
| Audit Reference Number | VAR-20220530-CN-01A01-2    |
| QC Completed Date      | 06/13/2022                 |
| Audit Start Date       | 05/30/2022                 |
| Closing Meeting Date   | 05/31/2022                 |
| Audit Type             | Initial Audit              |
| Audit Firm             | TUV-SUD                    |
| Audit Category         | VAP                        |
| Auditor                | Auditor-769<br>Auditor-762 |

| Facility Information      |                                                  |
|---------------------------|--------------------------------------------------|
| Company Name              | DONGGUAN YUNMEI ELECTRONICS CO.,LTD              |
| Facility Name             | DONGGUAN YUNMEI ELECTRONICS CO.,LTD              |
| RBA Facility ID           | G-FA-10009629                                    |
| Facility Address          | No.58,Xiangxi,Jin'an Road, Liaobu Town, Dongguan |
| Facility Country          | China                                            |
| Facility Point Of Contact | 497250628@qq.com                                 |
| Total Number Of Workers   | 77                                               |

# YUNMEI BSCI Audited Manufacturer

## Monitoring result for DONGGUAN YUNMEI ELECTRONICS CO.,LTD on site DONGGUAN YUNMEI ELECTRONICS CO.,LTD



### Monitoring

Monitored Party : DONGGUAN YUNMEI ELECTRONICS CO.,LTD  
amfori ID : 156-019668-000  
Site : DONGGUAN YUNMEI ELECTRONICS CO.,LTD  
Site amfori ID : 156-019668-001  
Address : No.58,Xiangxi,Jin'an Road, Liaobu Town  
: Dongguan  
: Guangdong Sheng  
: China  
Monitoring Activity : amfori Social Audit - Manufacturing  
Monitoring Type : Full Monitoring  
Submission Date : 10/06/2022  
Expiration Date : 10/06/2023

This is an extract of the online monitoring result, generated on 11/06/2022, and is only valid as an acknowledgement of the result. To see all the details, review the full monitoring result, which is available [here](#) - The English version is the legally binding one.



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### Overall rating



# YUNMEI Product Certificate

## CERTIFICATE OF REGISTRATION QI-ID 9317



The product Bluetooth speaker with Wireless Charger by EKO with type number KAC8Qi is licensed to use the Qi logo on the product, on the product's packaging, and in the product's user manual.

The product passed the tests defined in the Qi wireless power specification and works correctly when used in combination with other products that are licensed to use the Qi logo.

*Menno Treffers*

May 13, 2020  
Menno Treffers  
Chairman



<http://www.wirelesspowerconsortium.com/products/details/9317/info>

The symbol  and the word "Qi" are registered trademarks of the Qi Consortium. Use of these trademarks requires a license. Members of the Wireless Power Consortium can license the Qi symbol. The trademark license is granted only for products that are registered in the Product Registration Database.  
This certificate of registration can be withdrawn by the Wireless Power Consortium. For actual status consult the website.

Certificate

| Dongguan Precise Testing & Certification Corp., Ltd.<br>Building D, Baoding Technology Park, Guangming Road 2,<br>Guangming Community, Dongcheng District, Dongguan, Guangdong, China                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| <b>CERTIFICATE OF CONFORMITY</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                     |
| No.: PTC19090504401E-RF01                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                     |
| Applicant                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | : DONG GUAN YUNMEI ELECTRONICS CO., LTD                                                                                             |
| Address                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | : F3~4, Dingfeng Commercial Centre, Hengkeng Industrial Zone, Liaobu Town, Dongguan, Guangdong, China 523413                        |
| Manufacturer                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | : DONG GUAN YUNMEI ELECTRONICS CO., LTD                                                                                             |
| Address                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | : F3~4, Dingfeng Commercial Centre, Hengkeng Industrial Zone, Liaobu Town, Dongguan, Guangdong, China 523413                        |
| Brand                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | : N/A                                                                                                                               |
| Product                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | : Clock Radio                                                                                                                       |
| Model Name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | : YM-186                                                                                                                            |
| The submitted sample of the above equipment has been tested and found to comply with the following European Directive:                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                     |
| <b>Radio Equipment Directive 2014/53/EU</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                     |
| The standard(s) used for showing compliance with the essential requirements in the specified directive(s):                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                     |
| Applicable Standard(s)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Test Report(s) Number                                                                                                               |
| ETSI EN 300 328 V2.1.1(2016-11)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | PTC19090504401E-EM01                                                                                                                |
| Final draft ETSI EN 303 345 V1.1.7(2017-03)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | PTC19090504401E-EM04                                                                                                                |
| Draft ETSI EN 301 489-1 V2.2.1(2019-03)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                     |
| Draft ETSI EN 301 489-17 V3.2.0(2017-03)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | PTC19090504401E-EM02                                                                                                                |
| Draft ETSI EN 301 489-3 V2.1.1 (2019-03)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                     |
| EN 62479: 2010                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | PTC19090504401E-EM05                                                                                                                |
| ETSI EN 303 417 V1.1.1 (2017-09)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | PTC19090504401E-EM03                                                                                                                |
| EN 62368-1: 2014+A11:2017                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | PTC19090504401S-LD01                                                                                                                |
| 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 Dongguan Precise Testing & Certification Corp., Ltd. this certificate is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo. The PTC logo may only be used if all the relevant and effective European Directives are applied. |                                                                                                                                     |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <br>Jacky Ou<br>Manager<br>Date: Nov. 14, 2019 |
| Tel: 86-769-38808222<br><a href="http://www.ptc-testing.com">http://www.ptc-testing.com</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                     |

Certificate

  
Shenzhen Yacetong Testing Technology Services Co., Ltd.

**Certificate of Compliance**

Ref. No.: 2019S20121548

Product: Portable Alarm Clock  
Trade Name: N/A  
Applicant: DONG GUAN YUNMEI ELECTRONICS CO., LTD  
Address: F3~4, Dingfeng Commercial Centre, Hengkeng Industrial Zone, Liaobu Town, Dongguan, Guangdong, China 523413  
Manufacturer: DONG GUAN YUNMEI ELECTRONICS CO., LTD  
Address: F3~4, Dingfeng Commercial Centre, Hengkeng Industrial Zone, Liaobu Town, Dongguan, Guangdong, China 523413  
Model: YM-608, CRW30

The test sample of product has been passed, the test according to requirements of the following standards:

|                      |                     |
|----------------------|---------------------|
| Standard(s):         | Test report(s) No.: |
| AS/NZS CISPR 32:2015 | ATT2019S20121548-1  |
| AS/NZS 4268:2017     | ATT2019S20121548-2  |
|                      | ATT2019S20121548-3  |

The Sample was tested to conform to the applicable AS/NZS CISPR Rules and Regulations. The method of testing was in accordance to the most accurate measurement standards possible, and that all necessary steps have been enforced to assure that all production units of the same equipment will continue to comply with the Australian Communications and Media Authority's requirements.

Approved by:   
Date: Mar 10, 2020



Shenzhen Yacetong Testing Technology Services Co., Ltd.  
Address: Room 509B Baode Industry Center, Baode Industry Center, Jia'an South Road, Huadu Community, Huadu Town, Baode District, Shenzhen, China  
Tel: +86-755-25258450    Fax: +86-755-25258451    www.att-jlab.com

Certificate

  
Dongguan Precise Testing & Certification Corp., Ltd.  
Building D, Baoding Technology Park, Guangming Road 2,  
Guangming Community, Dongcheng District, Dongguan, Guangdong, China

**CERTIFICATE OF CONFORMITY**

No.: PTC19090504401E-EMC06

Applicant: DONG GUAN YUNMEI ELECTRONICS CO., LTD  
Address: F3~4, Dingfeng Commercial Centre, Hengkeng Industrial Zone, Liaobu Town, Dongguan, Guangdong, China 523413  
Manufacturer: DONG GUAN YUNMEI ELECTRONICS CO., LTD  
Address: F3~4, Dingfeng Commercial Centre, Hengkeng Industrial Zone, Liaobu Town, Dongguan, Guangdong, China 523413  
Brand: N/A  
Product: Clock Radio  
Model Name: YM-186

The submitted sample of the above equipment has been tested and found to comply with the following European Directive:

**EMC Directive - 2014/30/EU**

The standard(s) used for showing compliance with the essential requirements:

|                                                                          |                       |
|--------------------------------------------------------------------------|-----------------------|
| Applicable Standard(s)                                                   | Test Report(s) Number |
| EN 55032:2015<br>EN 55035:2017<br>EN 61000-3-2:2014<br>EN 61000-3-3:2013 | PTC19090504401E-EMC06 |

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 Dongguan Precise Testing & Certification Corp. 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.



  
Jacky Ou  
Manager  
Date: Nov 14, 2019

Certificate

Tel: 86-769-38808222    Fax: 86-769-38808111  
http://www.ptc-testing.com    inquiry@ptc-testing.com

  
精准检测  
PRECISE TESTING

**SDoC's Compliance Information Statement**

No.: PTC20030906201E-FC01

Applicant: DONG GUAN YUNMEI ELECTRONICS CO., LTD  
Address: Room 102, no.58, jin'an road, liaobu town, dongguan city, guangdong province  
Manufacturer: DONG GUAN YUNMEI ELECTRONICS CO., LTD  
Address: Room 102, no.58, jin'an road, liaobu town, dongguan city, guangdong province  
Trade Mark: N/A  
Product: Clock Radio  
Model No.: YM-186

The submitted sample of the above equipment has been tested and found to comply with the following requirement of 47 CFR of PART 15.  
The assessment of compliance of the product with the requirements relating to FCC rules was based on the following standards and procedure:

|                                           |                       |
|-------------------------------------------|-----------------------|
| Applicable Standard(s)                    | Test Report(s) Number |
| FCC Part 15, Subpart B<br>ANSI C63.4-2014 | PTC20030906201E-FC01  |

This verification is part of the full test report(s) and should be read in conjunction with it. This verification 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 Precise Testing & Certification (Guangdong) Co., Ltd., this verification is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo.



  
Jacky Ou  
Manager  
Date: March 20, 2020

Certificate

Precise Testing & Certification (Guangdong) Co., Ltd.  
Building 1, No.6, Tongxin Road, Dongcheng Street,  
Dongguan, Guangdong, China  
Tel: 86 769 38808222    Fax: 86 769 38808111  
Mail: inquiry@ptc-testing.com



## Factory Facility and Ability:

Strong R&D ability.

- 15 Engineer for strong technique support.
- Experience Staff.
- Fast Respond action



- **Factory Facility and Ability:**  
12 brand new injection machines



- **Factory Facility and Ability:**  
Two building of production.



- **Factory Facility and Ability:**  
Auto Packing machine



- **Factory Facility and Ability:**  
Laser engraving machine

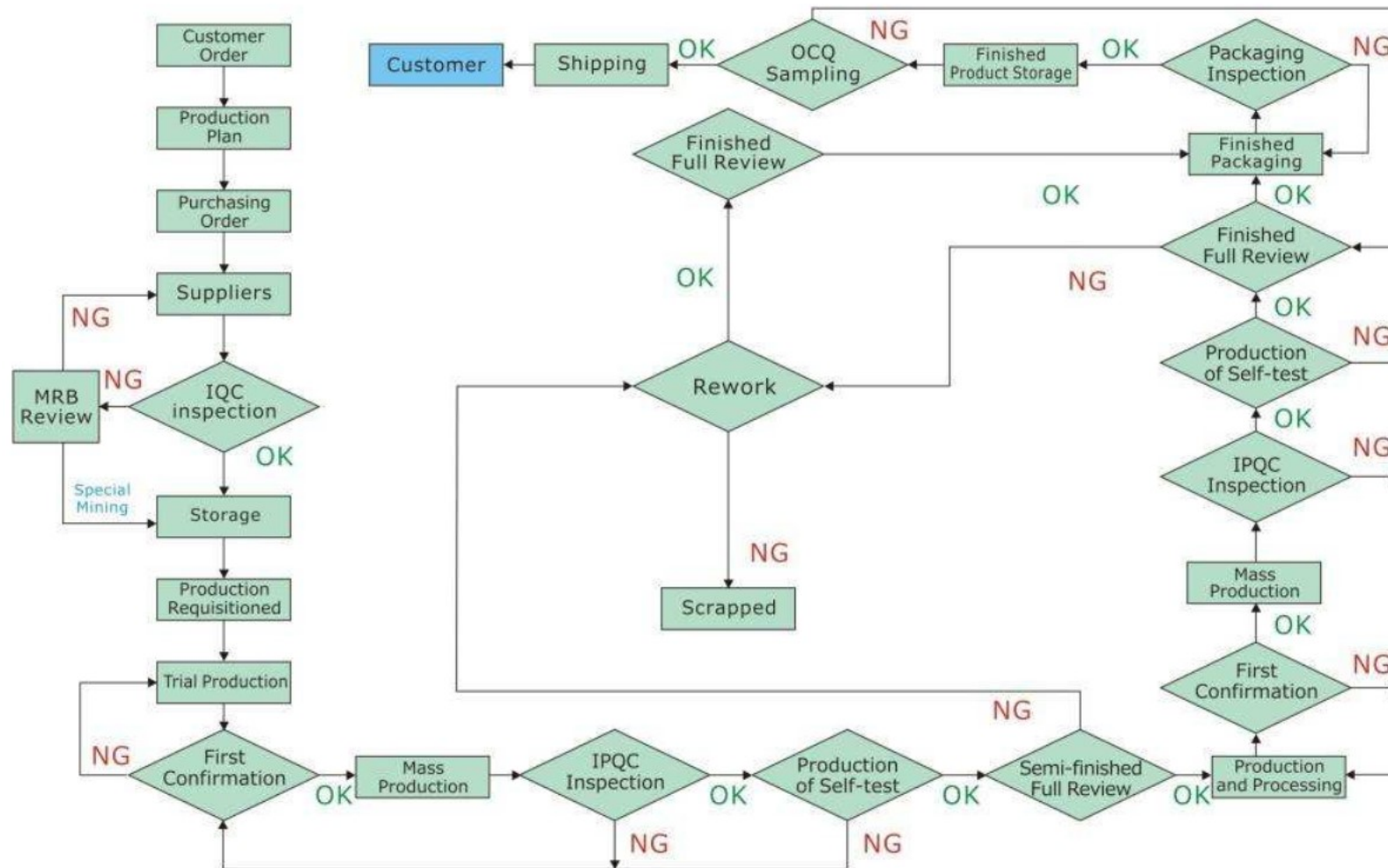


### □ Equipments

Audio sweep generator,  
Audio generator,  
Audio confidential tapping machine,  
Voltage tester and production  
automatic equipment.



- 100% full inspection before shipment.





# BSCI Audited Manufacturer

## □ Vibration testing





# BSCI Audited Manufacturer

## Well Organized Warehouse





BSCI Audited Manufacturer

## □ More Image :



# More Image :



# Contact Information

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- Email:[blanca@yunmeidg.com](mailto:blanca@yunmeidg.com)
- Web:[www.yunmeidg.com](http://www.yunmeidg.com)

**YUNMEI**

**陆 珍  
业务经理**

**东莞市运美电子有限公司**

地址：东莞市寮步镇向西进安路58号

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**YUNMEI**

**Blanca  
Sales Manager**

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