

IEC

IECEE



TM

Ref. Certif. No.

CNCVC1666

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME

## CB TEST CERTIFICATE

Product

1. Flush-type Rocker Single-pole Switch 2. Flush-type Rocker Two-way Switch 3. Flush-type Rocker Momentary Contact Switch (Doorbell Switch) 4. Flush-type Rocker Momentary Contact Switch

Name and address of the applicant

Legrand Intelligent Electrical (Huizhou) Co., Ltd.  
Bldg. B1-B3, East NO. 39 Hechang 6th Rd., HZZK hi-tech  
Industrial Development Zone, Huizhou, Guangdong, P. R. China

Name and address of the manufacturer

LEGRAND FRANCE  
128, Avenue du Maréchal de Lattre de Tassigny 87045 LIMOGES  
Cedex-FRANCE

Name and address of the factory

Legrand Intelligent Electrical (Huizhou) Co., Ltd.  
Bldg. B1-B3, East NO. 39 Hechang 6th Rd., HZZK hi-tech  
Industrial Development Zone, Huizhou, Guangdong, P. R. China

Note: When more than one factory, please report on page 2

Ratings and principal characteristics

1. 16AX 250V ~;  
2. 16AX 250V ~;  
3. 10A 250V ~;  
4. 10A 250V ~

Trademark / Brand (if any)

 **legrand**

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

Refer to page 2

Additional information (if necessary may also be reported on page 2)

National differences: European Union

A sample of the product was tested and found to be in conformity with

IEC 60669-1:2017

As shown in the Test Report Ref. No. which forms part of this Certificate

CVC0012024-0017

This CB Test Certificate is issued by the National Certification Body

## CVC Certification &amp; Testing Co., Ltd.

No. 3, Tiantaiyi Road, High-tech Industrial Development Zone,  
Guangzhou, 510663, P. R. China

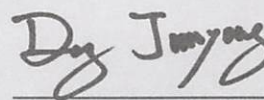
Tel: +86-20-32293691

Mail: intl@cvc.org.cn

Website: www.cvc.org.cn

Date: 2024-03-01

Signature:



Deng Junyong



## Models:

1. MEC21010WH, MEC21008WH, MEC21005WH, MEC21001WH, MEC21001CH, MEC21001RG, MEC21001SL, MEC21001BL, MEC21005BL, MEC21005CH, MEC21005SL, MEC21005RG, MEC21008BL, MEC21008CH, MEC21008SL, MEC21008RG, MEC21010BL, MEC21010CH, MEC21010SL, MEC21010RG

Ratings: 16AX 250V ~;

2. MEC22011WH, MEC22009WH, MEC22006WH, MEC22002WH, MEC27007WH, MEC22002SL, MEC22002BL, MEC22002CH, MEC22002RG, MEC22006SL, MEC22006BL, MEC22006CH, MEC22006RG, MEC22009SL, MEC22009BL, MEC22009CH, MEC22009RG, MEC22011SL, MEC22011BL, MEC22011CH, MEC22011RG, MEC27007SL, MEC27007BL, MEC27007CH, MEC27007RG

Ratings: 16AX 250V ~;

3. MEC23023WH, MEC23023SL, MEC23023BL, MEC23023CH, MEC23023RG

Ratings: 10A 250V ~;

4. MEC23004WH, MEC23022WH, MEC23004SL, MEC23004BL, MEC23004CH, MEC23004RG, MEC23022SL, MEC23022CH, MEC23022BL

Ratings: 10A 250V ~

Model Differences: The submitted samples are different in connection type, set numbers and ratings. All the two-way switches and single-pole switches are similar in structures of functional modules. Details refer to the test report.

**CVC Certification & Testing Co., Ltd.**

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