

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

CB TEST CERTIFICATE

Product

Refer to page 2

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

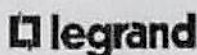
Refer to page 2

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)



Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

Refer to page 2

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

National Differences specified in the CB Test Report.
Model Differences and Modification Contents Summary refer to
page 3

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, CVC0012024-0017-M1

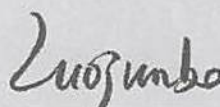
This CB Test Certificate is issued by the National Certification Body

CVC Certification & 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: 2025-12-19

Signature:


Luo Junbo

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 factory:

1. 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

2. NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PVT. LTD

A-2, MIDC AREA, MALEGAON VILLAGE, SINNAR, DIST. - NASHIK- 422113. MAHARASHTRA. INDIA

Model List:

1. MEC21010WH, MEC21008WH, MEC21005WH, MEC21001WH, MEC21001CH, MEC21001RG, MEC21001SL, MEC21001BL, MEC21005BL, MEC21005CH, MEC21005SL, MEC21005RG, MEC21008BL, MEC21008CH, MEC21008SL, MEC21008RG, MEC21010BL, MEC21010CH, MEC21010SL, MEC21010RG
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
3. MEC23023WH, MEC23023SL, MEC23023BL, MEC23023CH, MEC23023RG
4. MEC23004WH, MEC23022WH, MEC23004SL, MEC23004BL, MEC23004CH, MEC23004RG, MEC23022SL, MEC23022CH, MEC23022BL

Model Differences: All models 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.

Modification Contents Summary: This certificate is a technical modification to CNCVC1666, which was issued on 2024-3-1. Modification contents refer to the test report.

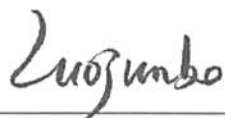
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