



Ref. Certif. No.

CNCVC1895-M1

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

CB TEST CERTIFICATE

Product

Functional Mould of Rocker double-pole 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

Refer to page 2

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

Ratings and principal characteristics

45A 250V~, 40A 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 Difference: Europe
Model Differences: The details refer to the test report.
Modification summary refer to page 2

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

CVC0012024-0112, CVC0012024-0112-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: 2025-04-18

Signature:

Luo Junbo

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 516001, Guangdong, CHINA

2. NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PVT. LTD

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

3. LEGRAND

Avenue du Parc Alata - 60550 Verneuil en Halatte – FRANCE

4. RAIS HASSAN SAADI Logistics Dubai

Jebel Ali Free Zone, P.O. Box 7 Dubai - UNITED ARAB EMIRATES

Model:

AC20102MW, AC20102MT, AC20102MB, AC20104MW,

AC20104MT, AC20104MB, AC21114MW, AC21114MT,

AC21114MB, AC20102CH, AC20102DB, AC20102RS,

AC20104CH, AC20104DB, AC20104RS 45A 250V~;

AC20103MW, AC20103MT, AC20103MB, AC20106MW,

AC20106MT, AC20106MB 40A 250V~

Modification Contents Summary: This certificate is a technical modification to CNCVC1895, which was issued on 2024-6-26. Modification contents refer to the test report.

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: 2025-04-18



Signature: _____

Luo Junbo

Luo Junbo

Bottom Colours are indicated to show the factory locations for each reference and accessories in the table.

Factories	Address
LEGRAND Intelligent ELECTRICAL (HUIZHOU) CO., LTD	Bldg. B1-B3, East No.39 Hechang 6th Rd, HZZK Hi-tech Industrial Development Zone, Huizhou 516001, Guangdong, CHINA
NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PVT. LTD	A-2, MIDC AREA, MALEGAON VILLAGE, SINNAR, DIST. - NASHIK- 422113. MAHARASHTRA. INDIA
LEGRAND	Avenue du Parc Alata - 60550 Verneuil en Halatte - FRANCE
RAIS HASSAN SAADI Logistics Dubai	Jebal Ali Free Zone, P.O. Box 7 Dubai - UNITED ARAB EMIRATES
NOVATEUR ELECTRICAL & DIGITAL SYSTEMS PVT. LTD	A-2, MIDC AREA, MALEGAON VILLAGE, SINNAR, DIST. - NASHIK- 422113. MAHARASHTRA. INDIA

All the commercial references listed below may be supplemented with a prefix of type LG-, BT-, ...(to indicate the brand) and/or suffix of type 0, 1, 2, 3, 4, FI, EX, ...In this case, the products are technically the same.

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: 2025-04-18



Signature: 
Luo Junbo

References

Matt White	Matt Titanium	Matt Black	Champagne	Drak Bronze	Rose					
Commercial ref	Commercial ref	Commercial ref	Commercial ref	Commercial ref	Commercial ref	Rated values	Pattern	Actuating	Gang	Specifications
AC20102 MW	AC20102 MT	AC20102 MB	AC20102 CH	AC20102 DB	AC20102 RS	45A - 250 V~	2	Rocke r	1	Pilot light
AC20103 MW	AC20103 MT	AC20103 MB	—	—	—	40A - 250 V~	2	Rocke r	1	—
AC20104 MW	AC20104 MT	AC20104 MB	AC20104 CH	AC20104 DB	AC20104 RS	45A - 250 V~	2	Rocke r	1	Pilot light
AC20106 MW	AC20106 MT	AC20106 MB	—	—	—	40A - 250 V~	2	Rocke r	1	Pilot light
AC21114 MW	AC21114 MT	AC21114 MB	—	—	—	45A - 250 V~	2	Rocke r	1	Pilot light

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: 2025-04-18

Signature:

Luo Junbo
Luo Junbo



Cover plates

Commercial ref									Designation
Matt White	Matt Titanium	Matt Black	Frosted White	Frosted Black	Dark Aluminium	Brushed Stainless Steel	Night Blue	Solid Aluminium	
Classic									
AC1102 MW	AC1102 MT	AC1102 MB	AC1102 FW	AC110 2FB	AC1102 DA	AC110 2BS	AC1102 NB	AC1102 SA	1G 2M BS PLATE
AC1105 MW	AC1105 MT	AC1105 MB	AC1105 FW	AC110 5FB	AC1105 DA	AC110 5BS	AC1105 NB	AC1105 SA	3M BS PLATE FOR 2G BOX
AC1118 MW	AC1118 MT	AC1118 MB	AC1118 FW	AC1118 FB	AC1118 DA	AC1118 BS	AC1118 NB	AC1118 SA	4X4 US PLATE FOR 2M
AC1103 MW	AC1103 MT	AC1103 MB	AC1103 FW	AC110 3FB	AC1103 DA	AC110 3BS	AC1103 NB	AC1103 SA	2M ITALIAN/US PLATE BS

Cover plates

Commercial ref										Designation
Champagne	Drak Bronze	Rose	Brushed Bronze	Brushed Antique Brass	Solid Dark Bronze	Solid Sand	Solid Black	Solid Rose	Solid Champagne	
AC110 2CH	AC110 2DB	AC110 2RS	AC110 2BB	AC110 2AB	AC110 2SZ	AC110 2SD	AC110 2SB	AC110 2SR	AC1102 SC	1G 2M BS PLATE
AC110 5CH	AC110 5DB	AC110 5RS	AC110 5BB	AC110 5AB	AC110 5SZ	AC110 5SD	AC110 5SB	AC110 5SR	AC1105 SC	3M BS PLATE FOR 2G BOX

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: 2025-04-18



Signature:

Luo Junbo

Luo Junbo