

**IEC****IECEE**

Ref. Certif. No.

**FR\_707077/M1****IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME****CB TEST CERTIFICATE**

Product

**Switch for fixed electrical installation**

Name and address of the applicant

**LEGRAND FRANCE**  
128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY  
87045 LIMOGES CEDEX  
FRANCE

Name and address of the manufacturer

**LEGRAND FRANCE**  
128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY  
87045 LIMOGES CEDEX  
FRANCE

Name and address of the factory

**LEGRAND FRANCE**  
128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY  
87045 LIMOGES CEDEX  
FRANCE

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

 Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)

LEGRAND

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

Series : SOLIROC

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

Supersedes CBTC FR\_707077 dated 17/10/2019. Update the list of product references

 Additional Information on 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

18316816-786740A, 18316816-786740B, 18316816-787311, 170201-759593C, TR TUV n° HU21MJBF 001

This CB Test Certificate is issued by the National Certification Body

LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE  
33 avenue du Général Leclerc  
92260 Fontenay-aux-Roses, FRANCE[www.lcie.fr](http://www.lcie.fr)LABORATOIRE CENTRAL DES  
INDUSTRIES ELECTRIQUES  
S.A.S au capital de 15.745.984 €  
RCS Nanterre B 408 263 174  
33 avenue du Général Leclerc  
F - 92266 FONTENAY AUX ROSESSignature:   
**Julien GAUTHIER**  
Certification Officer

Date: 31/01/2024

## ANNEX

**Name and address of the factories:****LEGRAND FRANCE**

128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY  
87045 LIMOGES CEDEX  
FRANCE

**LEGRAND MAGYARORSZAG VILLAMOSSAGI RENDSZEREK ZRT**

IPARTELEPI UT 14 PF 10  
6600 SZENTES  
HUNGARY

**LEGRAND FRANCE ISERE**

PLACE DU BREUIL  
38680 PONT EN ROYANS  
FRANCE

**BTICINO SPA**

Viale Borri, 231  
21100 VARESE  
ITALY

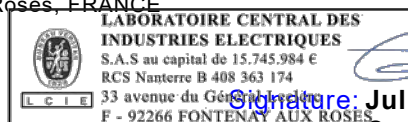
**ERP ELBROMPLAST**

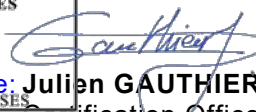
CALEA VIDRIGHIN STAN N° 13A  
300571 TIMISOARA  
ROMANIA



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33 avenue du Général Leclerc  
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Signature:   
**Julien GAUTHIER**  
Certification Officer

Date: 31/01/2024

## ANNEX

### Mechanisms

Type references	References	Pattern	Actuating	Type of terminals	Characteristics	IP	IK	Specificity
CM26B	0 778 11	6	R	slt	10AX / 250V~	55	10	
	0 778 12	6	R	slt	10AX / 250V~	55	10	luminous, light reference 0 676 86
	0 778 13	6	R	slt	10AX / 250V~	55	10	label holder
	0 778 14	6	R	slt	10AX / 250V~	55	10	indicator, light reference 0 676 88
CM26P	0 778 41	6	RM	slt	6A / 250V~	55	10	
	0 778 42	6	RM	slt	6A / 250V~	55	10	luminous, light reference 0 676 86
	0 778 43	6	RM	slt	6A / 250V~	55	10	label holder
CM21PBB	0 778 44	1	RM	slt	6A / 250V~	55	10	indicator, light reference 0 676 88
PE10V1	0 778 21	7	R	st	10AX / 250V~	55	10	
BI10V1	0 778 22	2	R	st	10AX / 250V~	55	10	

R : rocker  
 RM : rocker momentary contact  
 st : screw type  
 slt : screwless terminals

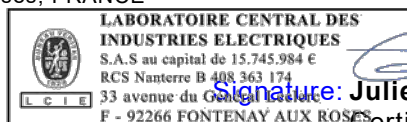
### Characteristics of appliances

pattern number	1, 2, 6, 7
contacts opening (gap)	normal gap
degree of protection	IP 55
method of actuating	see table
method of mounting	flush type surface-type with box 0 778 90 or 0 778 92
method of installation	design A
type of terminals	see table
rated current (A) or (AX)	6A, 10AX
Rated voltage	250V~



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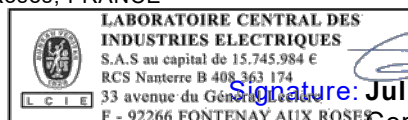
### Accessories:

References	Designation
0 778 66	blank IP55 IK10
0 802 51	frame 1 gang
0 802 61	frame 1 gang with short claws
0 802 52	frame 2 gang
0 802 53	frame 3 gang
0 778 51	cover plate 1 gang
0 778 52	cover plate 2 gang, horizontal or vertical, 71 mm fixing centers
0 778 53	cover plate 3 gang, horizontal or vertical, 71 mm fixing centers
0 778 85	foam joint for cover plate 1 gang
0 778 86	foam joint for cover plate 2 gang
0 778 87	foam joint for cover plate 3 gang
0 778 90	surface-type box 1 gang
0 778 92	surface-type box 2 gang
0 778 96	spare cap



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