	Ref. Certif. No.
IEC IECEE CB SCHEME	**FR_706034**

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	
Note: *When more than one factory, please report on page 2*	☒ Additional Information on page 2
Ratings and principal characteristics	6 A, 10 AX, 250 V~ See Annex
Trademark (if any)	legrand®
Customer's Testing Facility (CTF) Stage used	/
Model / Type Ref.	Series : QUTEO References : See Annex
Additional information (if necessary may also be reported on page 2)	Supersedes CBTC FR 670301 dated 24/04/2015. Update further to the evolution of the standard(s), addition of factory, delate reference ☒ 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	154280-718083A, 154280-718083B, 126182-652817

This CB Test Certificate is issued by the National Certification Body

LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr

LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
RCS Nanterre B 408 363 174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

Date: 17/07/2019

Signature: **Julien Gauthier**
Certification Officer

ANNEX

Name and address of the factories:

LEGRAND (LLC "LEGRAND" ULYANOVSK)
30 PROEZD INZHENERNY, 5.1
432072 ULYANOVSK - RUSSIAN FEDERATION

MIO CONTO Kft.
ELEGE 72-76
6630 MINTSZENT - HUNGARY

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ANNEX (end)

Mechanisms

Reference	Pattern n°	Actuating	Characteristics	Color
7 822 00	1	R	10AX 250V~	white
7 822 30	1	R	10AX 250V~	ivory
7 822 60	1	R	10AX 250V~	wood
7 822 02	2x1	R	10AX 250V~	white
7 822 32	2x1	R	10AX 250V~	ivory
7 822 62	2x1	R	10AX 250V~	wood
7 822 04	6	R	10AX 250V~	white
7 822 34	6	R	10AX 250V~	ivory
7 822 64	6	R	10AX 250V~	wood
7 822 05	1	RM	6A 250V~	white
7 822 35	1	RM	6A 250V~	ivory
7 822 06	2x6	R	10AX 250V~	white
7 822 36	2x6	R	10AX 250V~	ivory
7 822 66	2x6	R	10AX 250V~	wood

R : Rocker
RM : Rocker momentary contact

Characteristics

Pattern number :	See above table
Contact opening (gap):	normal gap
Degree of protection:	IP20
Method of actuating	Rocker – Rocker momentary contact
Method of mounting	surface-type
Method of installation	design A
Type of terminals	screw type
Fexible cable outlet	without
Rated current (A) or (AX)	6A ; 10AX
Rated voltage (V)	250 V~

Accessories

References	Designation
7 822 57	Pilot light 230V~
7 822 94	White surface box 4 gang
7 822 95	White blank cover
7 822 96	White surface box 6 gang

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