

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

CB TEST CERTIFICATE

Product

Shaver supply units

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 HUIZHOU
N°1, BAINI TWO ROAD, HUICHENG DISTRICT, HUIZHOU
CITY
516007 HUIZHOU
CHINA

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

See Annex

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

Series SYNERGY
References see annex

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

Supersedes CBTC FR_701616 dated 03/10/2017. Addition of factory(ies)

 Additional Information on page 2

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

IEC 61558-1:2005 +A1:2009(ed.2)
IEC 61558-2-5:2010(ed. 2)

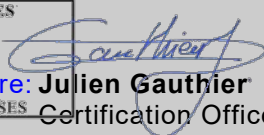
As shown in the Test Report Ref. No. which forms part of this Certificate

168829-755521 Version : 01

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

Date: 09/11/2020

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 ROSESSignature: 
Julien Gauthier
Certification Officer

ANNEX

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

N°1, BAINI TWO ROAD, HUICHENG DISTRICT
HUIZHOU CITY, 516007 HUIZHOU
CHINA

LEGRAND ELECTRIC Ltd

UNIT 12 N° 1 INDUSTRIALL ESTATE
MEDOMSLEY ROAD
CONSETT
COUNTY DURHAM, DH8 6SR
UNITED KINGDOM



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ANNEX

References, ratings and main characteristics:

References	Rated voltage		Class	Other information
	Supply	Output		
7 300 90	230 V~	120/230 V~	I	White
8 320 90	230 V~	120/230 V~	I	Sleek design brushed stainless steel
8 322 90	230 V~	120/230 V~	I	Sleek design polished stainless steel
8 324 90	230 V~	120/230 V~	I	Sleek design glossy gold
8 330 90	230 V~	120/230 V~	I	Authentic brushed stainless steel
8 332 90	230 V~	120/230 V~	I	Authentic polished stainless steel
8 334 90	230 V~	120/230 V~	I	Authentic glossy gold

Frequency	50 / 60Hz
Rated output power	20 VA
Short-circuit protection:	Non-inherently short-circuit proof
Degree of protection	IP24
Mobility	Stationary
Time of operation	Continuous
Intended use	Associated for specific use
Rated maximum ambient temperature	25°C
Windings	Class: A
Output connection	Socket
Terminals (Supply)	Screw-less



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