

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

## CB TEST CERTIFICATE

Product

Shaver transformers and 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 FRANCE**  
128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY  
87045 LIMOGES CEDEX  
FRANCE

Name and address of the factory

**LEGRAND (BEIJING) ELECTRICAL Co Ltd**  
N° 4 Chaoqian Road, Ke Ji Yuan Qu, Chang Ping District  
102200 BEIJING  
CHINA

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

 Additional Information on page 2

Ratings and principal characteristics

See annex

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

Series ARTEOR  
References see annex

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

Supersedes CBTC 578310 dated 02/07/2009. (update the standard and removal of references)

 Additional Information on page 2

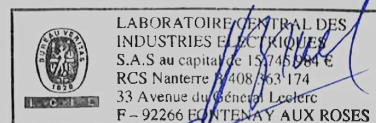
A sample of the product was tested and found to be in conformity with

IEC 61558-1:2005 +A1:2009  
IEC 61558-2-5:2010

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

146788-699309 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](http://www.lcie.fr)

Date: 03/10/2017

Signature: **Jean-François Bruel**  
Certification Officer

## ANNEX

References, ratings and main characteristics:

Reference	Rated voltage		Class	Other information
	Supply	Output		
5 721 53	230 V~	120/230 V~	I	White – with earth connector
5 726 53	230 V~	120/230 V~	I	Magnesium – with earth connector
5 721 55	230 V~	120/230 V~	II	White
5 726 55	230 V~	120/230 V~	II	Magnesium

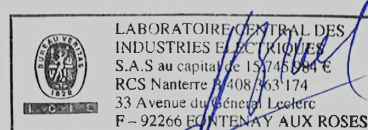
Frequency	50 / 60Hz
Rated output power	20 VA
Short-circuit protection:	Non-inherently short-circuit proof
Degree of protection	IP24
Mobility	Stationary
Time of operation	Continuous
Intended use	Associated for specific use
Rated maximum ambient temperature	25°C
Windings	Class: A
Output connection	Socket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

Cover plates :

Reference	Other information		
	Color	Finish	Material
5 750 70	White	Neutral	Insulating material
5 750 71	Pearl Alu		
5 750 72	Graphite		
5 750 73	Mirror Black	Mirror	Metal + insulating material
5 750 74	Mirror White		
5 761 65	Mirror Taupe		
5 761 66	Mirror Red	Wood	Metal + insulating material
5 750 75	Wenge Style		
5 761 69	Light Oak		
5 750 76	Stainless Steel	Brushed metal	Metal + insulating material
5 761 60	Gold Brass		
5 761 61	Casual	Graphic	Metal + insulating material
5 761 62	Formal		
5 761 63	Club	Leather	Metal + insulating material
5 761 64	Galuchat		
5 761 67	Woven Metal	Signature	Metal + insulating material
5 761 68	Edition 1	Tattoo	Insulating material



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