

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

CB TEST CERTIFICATE

Product

Power Supply

Name and address of the applicant

SL POWER ELECTRONICS CORP
BLDG A, 6050 KING DR, VENTURA, CA 93003 USA

Name and address of the manufacturer

SL POWER ELECTRONICS CORP
BLDG A, 6050 KING DR, VENTURA, CA 93003 USA

Name and address of the factory

Cotek Electronic Industrial Co., Ltd.
No. 33, Sec. 2, Renhe Rd., Daxi Township, Taoyuan
County 33548 Taiwan

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

[Additional Information on page 2](#)

Ratings and principal characteristics

Input: 100-240Vac, 50/60 Hz, 9.3-3.5 A
Output: See Additional Information on page 2

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

TF800A12K, TF800A15K, TF800A24K, TF800A30K,
TF800A36K, TF800A48K, TF800A60K

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

Additionally the product was evaluated to the requirements of EN 62368-1:2014+A11:2017

[Additional Information on page 2](#)

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

IEC 62368-1:2014

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

CB 156788-70210727

This CB Test Certificate is issued by the National Certification Body



CSA Group
178 Rexdale Boulevard
Toronto, ON M9W 1R3 Canada

Date: 2019-01-24

Signature: William Meng

IEC**IECEE**
CB
SCHEME

Ref. Certif. No.

CA/22462/CSA**Name and address of additional factories****DONG GUAN TEKVERT POWER CO., LTD**

Building 121, Arising Sun Industrial City, No.13, Xinan Road, Lin Village,
Tangxia Town, Dongguan City, Guangdong Province 523710,
P. R. China

Output Rating:

Model	Output
TF800A12K	12Vdc / 66.7A
TF800A15K	15Vdc / 53.4A
TF800A24K	24Vdc / 33.5A
TF800A30K	30Vdc / 26.7A
TF800A36K	36Vdc / 22.3A
TF800A48K	48Vdc / 16.7A
TF800A60K	60Vdc / 13.4A

Additional information (if necessary)

Date: 2019-01-24

Signature: William Meng