		Ref. Certif. No.
IEC IECEE CB SCHEME		SE-81694

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

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product Produit	ITE Power Supply
Name and address of the applicant Nom et adresse du demandeur	GlobTek Inc. 186 Veterans Drive, Northvale NJ 07647, UNITED STATES
Name and address of the manufacturer Nom et adresse du fabricant	Same as above
Name and address of the factory Nom et adresse de l'usine Note: *When more than one factory, please report on page 2* Note: *Lorsque il y plus d'une usine, veuillez utiliser la 2ème*	See page 2
Ratings and principal characteristics Valeurs nominales et caractéristiques principales	Input: GT*41134******, GT*96060******: 100-240V~, 50-60Hz, 0.3A or 0.6A; GT-41134-0606-W2-TAB: 120V~, 60Hz, 0.3A Output: See page 2
Trademark (if any) Marque de fabrique (si elle existe)	GlobTek, Inc.
Type of Manufacturer's Testing Laboratories used Type de programme du laboratoire d'essais constructeur	-
Model / Type Ref. Ref. De type	GT*41134******, GT*96060******, GT-41134-0606-W2-TAB
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2ème page)	See page 2
A sample of the product was tested and found to be in conformity with Un échantillon de ce produit a été essayé et a été considéré conforme à la	IEC 62368-1:2014
As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat	151101267SHA-001

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**

Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
Int +46 8 750 00 00

Intertek

Signature:

Gary Hu

Date: 7 January 2016

SUR

Factories
Les usines

GlobTek Inc.
186 Veterans Drive, Northvale NJ 07647, UNITED STATES

GlobTek (Suzhou) Co., Ltd.
Building 4, No.76 JinLing East Road, Suzhou Industrial Park,
Suzhou JiangSu, 215021, CHINA

Additional information (if necessary)
Information complémentaire (si nécessaire)

The national differences for US and CA have been checked.

Explanation for models GT*41134****** and GT*96060******:
The 1st "*" part can be 'M' or '-' or 'H' for market identification and not related to safety.
The 2nd "*" part can be "-" or "CC","-" = Constant Voltage Model, CC = Constant Current Model.
The 3rd "*" denotes the rated output wattage designation, which can be "01" to "06", with interval of 1.
The 4th "*" denotes the standard rated output voltage designation, which can be "03", "04", "06", "12", "15", "18", "24", "36" or "48". These standard rated output voltage designations correspond to seven isolated transformer models (See the appended table 4.1.2 for details). Each transformer model is identical in insulation construction including clearance and creepage except number of turns per coil.
The 5th "*"is optional deviation, subtracted from standard output voltage, which can be "-0.1" to "-11.9" with interval of 0.1, or blank to indicate no voltage different.
The 4th "*" and 5th "*" together denote the output voltage, with a range of 3.3 - 48 volts.
The 6th "*" =Blank means directly plug in model series,
= "-F" means Class I open frame model with connector which is fixing on the PCB,
= "-FW" means Class II open frame model with connector which is fixing on the PCB.
="-FWT2" means open frame model with appliance inlet with Class II inlet C8 respectively,
="-FT3A" means open frame model with appliance inlet with Class I inlet C6 respectively,
="-FT3" means open frame model with appliance inlet with Class I inlet C14 respectively,
The last * denote any six character = 0-9 or A-Z or ()[] or – or blank for marketing purposes.
Test performed on 3.3V, 5V, 9V and 48V output model as representative, and also performed on model GT-41134-0606-W2-TAB for reference. Test performed on 3.3V, 5V and 48V output model as representative for new added structure type.

Date: 7 January 2016

Signature:

Additional information (if necessary)
Information complémentaire (si nécessaire)

Model	voltage	Max. current	Max. power
GT*41134**03*** GT*96060**03***	3.3V	1.8A	6W
GT*41134**04*** GT*96060**04***	3.4-4V	1.76A	6W
GT*41134**06*** GT*96060**06***	4.1-6V	1.46A	6W
GT*41134**12*** GT*96060**12***	6.1-12V	0.98A	6W
GT*41134**15*** GT*96060**15***	12.1-15V	0.50A	6W
GT*41134**18*** GT*96060**18***	15.1-18V	0.40A	6W
GT*41134**24*** GT*96060**24***	18.1-24V	0.33A	6W
GT*41134**36*** GT*96060**36***	24.1-36V	0.25A	6W
GT*41134**48*** GT*96060**48***	36.1-48V	0.16A	6W
GT-41134-0606-W2-TAB	6V	1A	6W

Date: 7 January 2016

Signature: