



Ref. Certif. No.

SG ITS-27477

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

CB TEST CERTIFICATE

Product

ICT/ITE Power Supply

Name and address of the applicant

GlobTek, Inc.
186 Veterans Dr. Northvale, NJ 07647, United States of America

Name and address of the manufacturer

GlobTek, Inc.
186 Veterans Dr. Northvale, NJ 07647, United States of America

Name and address of the factory

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

GlobTek, Inc.
186 Veterans Dr. Northvale, NJ 07647, United States of America

☒ Additional Information on page 2

Ratings and principal characteristics

See page 2

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

See page 2

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

Group and National differences for CENELEC countries (EN IEC 62368-1:2020 + A11:2020) and national differences of United States of America and Canada have been checked.

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

IEC 62368-1:2018

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

210929015SZN-001

This CB Test Certificate is issued by the National Certification Body

Intertek Testing Services (Singapore) Pte Ltd
5, Pereira Road, #06-01
Asiawide Industrial Building
Singapore 368025

intertek

Date: 25 January 2022

Signature:

Ong Keng Chuan



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Name and address of the factory:

1. GlobTek (Suzhou) Co., Ltd.
Building 4, No.76, Jin Ling East Rd, Suzhou Industrial Park, Suzhou, JiangSu 215021, China

Ratings and principal characteristics

Input: 100-240V~ 50-60Hz or 50/60Hz 1.5A for all models. Class I or Class II

Model	Output Voltage	Max. Output Current	Max. Power
GT-46600-WW12-TB*	12V	5.0A	60W
GT-46600-WW15-X.X-TB*	12.1~15V	5.0A	60W
GT-46600-WW24-X.X-TB*	15.1~18.9V	4.0A	60W
GT-46600-WW24-X.X-TB*	19~24V	3.42A	65W

Model / Type Ref.

GT-46600-WWVV-X.X-TB*

Explanation of model designation GT-46600-WWVV-X.X-TB*:

WW is the standard output wattage, with a maximum value of "65",

VV is the standard rated output voltage designation, with a value of "12" "15" and "24";

-X.X denote the output voltage differentiator, subtracting X.X volts from standard output voltage VV in 0.1V increments, the actual output voltage range is 12-24Vdc, blank is to indicate the no voltage different.

B can be 3, 3A or 2, 3 means C14 inlet type, 3A means C6 inlet type, 2 means C8 inlet type.

The last "*" can be any six characters consist of 0 to 9 or A to Z or () [] or – or blank for marketing purpose.

Date: 25 January 2022

Signature:


Ong Keng Chuan