

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

CB TEST CERTIFICATE

Product

ITE Power Supply

Name and address of the applicant

GlobTek, Inc.  
186 Veterans Drive  
NJ 07647 Northvale United States

Name and address of the manufacturer

Same as applicant

Name and address of the factory

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

See page 2

Ratings and principal characteristics

See page 2

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

GT\*961200P\*\*\*\*, GT\*96900P\*\*\*\* and GT\*41133-\*\*\*\*\*

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

See page 2-3

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

191100310SHA-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB  
Torshamnsgatan 43  
Box 1103  
SE-164 22 Kista, Sweden

intertek

Signature:

Gary Hu

Date: 24 April, 2020



### Ratings and principal characteristics

When model GT\*961200P\*\*\*\* = Input: 100-240V~, 50-60Hz, 1.5A; Output: 12-54Vdc, Max. 9.2A, Max. 120W

When model GT\*41133-\*\*\*\*\* = Input: 100-240V~, 50-60Hz, 1.5A; Output: 12-48Vdc, Max. 7.5A, Max. 90W

When model GT\*96900P\*\*\*\* = Input: 100-240V~, 50-60Hz, 1.5A; Output: 12-54Vdc, Max. 7.5A, Max. 90W

### Factories

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

GlobTek, Inc.  
186 Veterans Drive  
Northvale, NJ 07647, United States

### Additional information (if necessary)

Group differences for CENELEC and national differences for USA and Canada, Japan, Australia and New Zealand are considered.

Explanation of model GT\*41133-\*\*\*\*\*:

The 1st "\*" part can be 'M' or '-' or 'H' for market identification and not related to safety.

The 2nd "\*" denotes the rated output wattage designation, which can be "01" to "90", with interval of 1.

The 3rd "\*" denotes the standard rated output voltage designation, which can be "16", "24", "35" and "48".

The 4th "\*" part is optional, which can be "-0.1" to "-12.9" with interval of 0.1 to denote voltage deviation or blank to indicate no voltage different.

The 3rd "\*" and 4th "\*" together denote the output voltage, with a range of 12 - 48 volts

The 5th "\*" can be:

- T2 means desktop class II with C8 AC inlet
- T3A means desktop class I or class II with functional earth with C6 AC inlet
- F means Open Frame class I or class II with functional earth
- FW means Open Frame class II

The last \* denote any six character = 0-9 or A-Z or ( ) [ ] or - or blank for marketing purposes.

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Date: 24 April, 2020

Signature:





Explanation of model GT\*961200P\*\*\*\*, GT\*96900P\*\*\*\* :

The 1st "\*" part can be 'M' or '-' or 'H' for market identification and not related to safety.

The 2nd "\*" denotes the rated output wattage designation, which can be "-01" to "-120", with interval of 1 and "-" can be omitted.

The 3rd "\*" denote the standard rated output voltage designation, which can be "12" to "54" or "12.0" to "54.0" in 0.1V increments

The 4th "\*" can be =

- T2 means desktop class II with C8 AC inlet
- T2A means desktop class II with C18 AC inlet
- T3 means desktop class I or class II with functional earth with C14 AC inlet
- T3A means desktop class I or class II with functional earth with C6 AC inlet
- T3TAB means desktop class I or class II with functional earth with C14 AC inlet and housing with a tab.
- TW means desktop class II with input wire without plug
- TW3 means desktop class I or class II with functional earth with input wire without plug
- TP means desktop class II with power supply cord with plug
- TP3 means desktop class I or class II with functional earth with power supply cord with plug
- P2 means Encapsulated Type, class II, with two-core input wire, IP68
- P3 means Encapsulated Type, class I or class II with functional earth, with three-core input wire, IP68

The last \* denote any six character = 0-9 or A-Z or ( ) [ ] or - or blank for marketing purposes.

END

Date: 24 April, 2020

Signature: 