



Ref. Certif. No.

**SE-89756**

**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, Northvale, NJ 07647, USA

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

Input: 100-240V~, 50-60Hz, 2.0A  
Output: 12-24 Vdc, MAX. 10A, MAX. 150W

Trademark (if any)

 **GlobTek, Inc.** (GlobTek)

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

GT-43004P\*\*\*-T\*

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

See page 2

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

IEC 60950-1:2005+A1+A2  
(EN 60950-1:2006+A11+A1+A12+A2)

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

171200474SHA-001

This CB Test Certificate is issued by the National Certification Body

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

Date: 30 January 2018

**Intertek**

Signature:

Robin Xu





**Factories**

GlobTek Inc.  
186 Veterans Drive, Northvale, NJ 07647, USA

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

**Additional information (if necessary)**

The group and national differences for the CENELEC countries, and national differences for Canada, China, Korea, Japan, USA, Australia and New Zealand have been checked.

Explanation of model designation GT-43004P\*\*\*-T\*:

The 1<sup>st</sup> symbol "\*\*\*" part denotes the rated output wattage designation, which can be "001" to "150", with interval of 1.  
The 2<sup>nd</sup> symbol "\*\*" part denotes the standard rated output voltage designation, which can be "12", "16", "19", "24".  
The 3<sup>rd</sup> symbol "\*" part is optional, which can be "-0.1" to "-4.9" with interval of 0.1 to denote voltage deviation or blank to indicate no voltage different. The result by subtracting the deviation value from the standard rated output voltage denotes the rated output voltage, with a range of 12-24volts.  
The 4<sup>th</sup> symbol "T\*" part can be '2' to denote Class II model with standard sheet C8 appliance inlet, or '3' and '3A' to denote two types of Class I models with standard sheet C14 or standard sheet C6 appliance inlets.

All tests are performed on models GT-43004P12012-T3, GT-43004P12016-1.0-T3, GT-43004P12019-T3 and GT-43004P15024-T3.

The model designations and ratings are detailed as follows:

Model	Rated output voltage range	Max. rated output current	Max. rated output power
GT-43004P*12*-T*	12V	10A	120W
GT-43004P*16*-T*	12.1-16V	10A	120W
GT-43004P*19*-T*	16.1-19V	7.45A	120W
GT-43004P*24*-T*	19.1-24V	7.85A	150W

Date: 30 January 2018

Signature:

Rob Xu