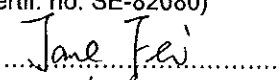
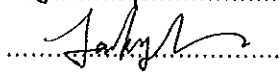



<b>VERIFICATION STATEMENT</b> <b>EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013</b> <b>Information technology equipment – Safety –</b> <b>Part 1: General requirements</b>	
Report Reference No.....	151200210SHA -001 (based on CB certif. no. SE-82080)
Tested by (+ signature).....	Jane Fei 
Approved by (+ signature) .....	Jacky Shu 
Date of issue .....	Feb. 18, 2016
Contents.....	4 pages test report
Testing laboratory Name .....	Intertek Testing Services Shanghai
Address.....	Building No.86, 1198 Qinzhou Road (North), 200233 Shanghai, China
Testing location.....	Same as above
Client Name .....	GlobTek, Inc.
Address.....	186 Veterans Dr. Northvale, NJ 07647 USA
Standard.....	EN 60950-1:2006 + A11:2009 + A1:2010+A12:2011+A2:2013
Test procedure .....	S mark
Non-standard test method.....	N.A.
Test item Description.....	ITE POWER SUPPLY
Trademark .....	 (G GlobTek, Inc.)
Model and/or type reference.....	GT-46181-***-T*, GT-41062-***-T* , GT-41082-***-T* (For the exact meaning of "***", please see ATTACHMENT information on page 4.)
Rating(s).....	Input: 100 – 240 Vac, 50 – 60 Hz, 0.5 A Output: 5 – 15 Vdc, Max. 3.6 A
Manufacture .....	GlobTek, Inc. 186 Veterans Dr. Northvale, NJ 07647 USA
Factory .....	GlobTek (Suzhou) Co., Ltd. Building 4, No. 76, Jin Ling East Rd., Suzhou Industrial Park, Suzhou, JiangSu 215021, Chin
<b>Remarks for acceptance and review work conducted by above qualified testing laboratory</b>	
Sample Number reviewed .....	1 pcs
Remark .....	The product and the mentioned test reports comply with Swedish standard and national's deviations, if any. The sample as shown in following page(s) is still corresponding with the one mentioned in CB test report. We concluded this statement verifies that above standards are fulfilled.
Test item description .....	No tests are needed for this product.
Statement for deviations, if any .....	National difference for Sweden has been evaluated in CB report.

This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to permit copying or distribution of this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

**Specification and key information involved in original CB certificate and test report**

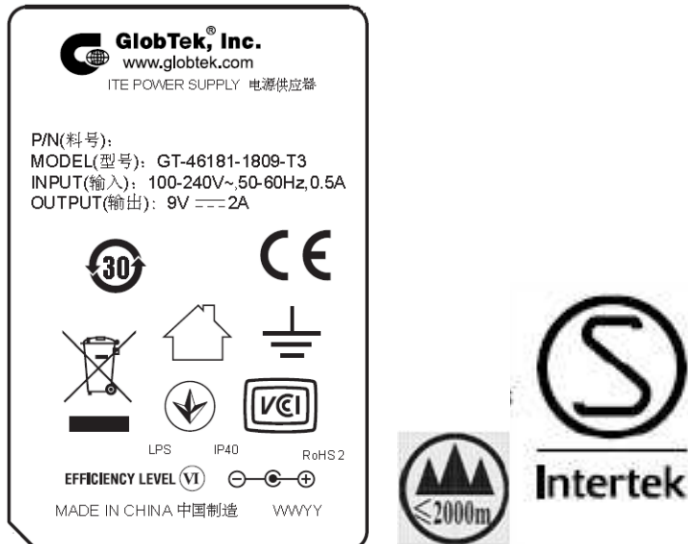
Involved Ref. Certif. no..... : SE-82080  
Issued date..... : Feb. 4, 2016  
Test item description..... : ITE POWER SUPPLY  
Applicant's Name ..... : GlobTek, Inc.  
Address ..... : 186 Veterans Dr. Northvale, NJ 07647 USA  
Manufacturer ..... : GlobTek, Inc.  
186 Veterans Dr. Northvale, NJ 07647 USA  
Factory ..... : GlobTek (Suzhou) Co., Ltd.  
Building 4, No. 76, Jin Ling East Rd., Suzhou Industrial Park,  
Suzhou, JiangSu 215021, Chin  
Technical data..... : Input: 100 – 240 Vac, 50 – 60 Hz, 0.5 A  
Output: 5 – 15 Vdc, Max. 3.6 A  
Referred standard ..... : IEC 60950-1:2005+ A1:2009 + A2:2013  
and EN 60950-1:2006 + A11:2009 + A1:2010+A12:2011+A2:2013  
Model and/or type reference ..... : GT-46181-\*\*\*-T\*, GT-41062-\*\*\*-T\* , GT-41082-\*\*\*-T\*  
(For the exact meaning of "\*\*\*", please see ATTACHMENT  
information on page 4.)  
Involved test report ..... : 151200209SHA-001

**Copy of marking plate(representative):**

The artwork below may be only a draft. The use of certification marks on a product must be authorized by the respective NCBs that own these marks.

(Additional requirements for markings. See 1.7 NOTE)

**Class I label:**



Note: Other models have the same format of the marking plate but with respective input/output rating and model name.

**Class II label:**



**ATTACHMENT information:**

**Explanation of model designation GT-46181-\*\*\*-T\*, GT-41062-\*\*\*-T\*, GT-41082-\*\*\*-T\*:**

The 1<sup>st</sup> “\*\*” denotes the rated output wattage, with a maximum value of "18",

The 2<sup>nd</sup> “\*\*” denotes the standard rated output voltage designation, with a value of "05", "09", "12", "15".

The 3<sup>rd</sup> “\*\*” is optional deviation, subtracted from standard output voltage, which can be “-0.1” to “-3.9” with interval of 0.1, or blank to indicate no voltage different;

The 2<sup>nd</sup> and 3<sup>rd</sup> together denote the output voltage, with a range of 5-15V

Last “\*\*” can be 2 or 3 or 3A, 2 means C8 inlet type for Class II equipment, 3 means C14 inlet type for Class I equipment, 3A means C6 inlet type for Class I equipment.

The typical model designations and ratings are detailed as follows:

MODEL	Output Voltage	Max. Output Current	Max. Output Watt
GT-46181-*05-T* (GT-41062-*05-T*, GT-41082-*05-T*)	5V	3.6A	18W
GT-46181-*09*- T* (GT-41062-*09*-T*, GT-41082-*09*-T*)	5.1-9V	3.5A	18W
GT-46181-*12*- T* (GT-41062-*12*-T*, GT-41082-*12*-T*)	9.1-12V	1.97A	18W
GT-46181-*15*- T* (GT-41062-*15*-T*, GT-41082-*15*-T*)	12.1-15V	1.48A	18W