



# CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

**CERTIFICATE NO.:** 2017010907941619

**Valid from:** Oct.18,2023

**Valid until:** Jan.05,2027

**NAME AND REGISTERED  
ADDRESS OF THE APPLICANT**

GlobTek,Inc.  
186 Veterans Dr. Northvale, NJ 07647 / USA

**NAME AND REGISTERED  
ADDRESS OF THE  
MANUFACTURER**

GlobTek,Inc.  
186 Veterans Dr. Northvale, NJ 07647 / USA

**NAME AND LOCATION  
OF THE FACTORY**

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

**PRODUCT MODEL(S)**

ITE POWER SUPPLY  
See appendix ( Altitude up to 5000m ) ( Sale without cord set )

**STANDARDS AND  
TECHNICAL REQUIREMENTS**

GB 17625.1-2022 ( Class A ) ;GB 4943.1-2022;GB/T 9254.1-2021

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO. CNCA-C09-01:2023)

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Date of original issued: Feb.22,2017

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P

The certificate information is available through the QR code below or CNCA's website: [www.cnca.gov.cn](http://www.cnca.gov.cn)



SIGNATURE:

谢肇煦



CHINA QUALITY CERTIFICATION CENTRE



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paper:

This certificate and attachments shall be used at the same time, and the verification instructions can be found in the main certificate.

GT\*96180-\*\*\*-T\*\* (first \* can be "M" , "-" or "H" , Represents the purpose of the market ; second\* Represents the rated output power , can be "01" 至 "18" , step 1 ; third \* can be "07" , "11" , "17.9" , "30" , "38" , "48" ; forth \* Represents the rated output voltage variable , range "-0.01" - "-12.00" , step 0.01 , also can be 0 ; The third and fourth \* together represent the output voltage , range 5-48Vdc ; fifth \* can be "3" or "3A" , "3" Represents C14 type inlet, "3A" Represents C6 type inlet, sixth\* Represents any combination of six characters , can be 0-9 or A-Z or ()[] or - or blank , Represents the purpose of the market)

input : 100-240V ~ , 50-60Hz , 0.6A

The specifications are as follows

Model	DC output voltage ( Vdc )	Max output current(A)	Max output power(W)
GT*96180-*07*-T**	5-7V	3.6A	18W
GT*96180-*11*-T**	7.1-11V	2.53A	18W
GT*96180-*17.9*-T**	11.1-17.9V	1.62A	18W
GT*96180-*30*-T**	18-30V	1.0A	18W
GT*96180-*38*-T**	30.1-38V	0.6A	18W
GT*96180-*48*-T**	38.1-48V	0.47A	18W



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