



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2014010907682156

Valid from: Sep.13,2023

Valid until: Oct.24,2027

**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 (Sale without cord set, Altitude up to 5000m)

**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: Mar.27,2014

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



SIGNATURE:

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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*91099-*****

first "*" can be 'M' or '-', Represent different market objectives ;

second "*" can be 01 to 60 , Represent rated output power , stepped 1W ;

third "*" can be "09" , "15" , "24" , "48" ;

forth "*" can be blank or "-0.1" to "-23.9" stepped "0.1" ;

third "*" and forth "*" difference represents the output voltage , range 5-48V ;

fifth "*" can be -T2 or -T2A , Represents different appearance structures.

sixth "*" Represents any combination of six digits , can be "0-9" or "A-Z" or "()" or "[]" or "-" or blank , Represent different market objectives)

Input : 100-240V ~ , 50-60Hz or 50/60Hz , 1.5A

Output : see below

Model	DC Output Voltage (VDC)	Max Output current (A)	Max Output power (W)
GT*91099-*09***	5-9VDC	6A	50W
GT*91099-*15***	9.1-15VDC	6A	60W
GT*91099-*24***	15.1-24VDC	4A	60W
GT*91099-*48***	24.1-48VDC	2.5A	60W



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