



Ref. Certif. No

NO128936

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

CB TEST CERTIFICATE

Product

ITE/ICT Power Supply

Name and address of the applicant

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

Name and address of the manufacturer

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

Name and address of the factory

See next page(s)

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

☒ Additional Information on Page 2

Ratings and Principal characteristics

Input: 100-240V~, 50-60Hz or 50/60Hz, 1.0A
Class II

Trademark /Brand (If any)



Customer's Testing Facility (CTF) Stage used

Model/Type Ref

GT-43007-***

Additional information (If necessary may also be reported on Page 2)

☒ Additional Information on Page 2

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

IEC 62368-1:2018

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

REP018930

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,
NO-1366 Lysaker, Norway
Date: 26-12-2023Signature: Okhyun Jeon
Certification department



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

GlobTek (Suzhou) Co., Ltd
Building 4, No. 76, Jin Ling East Rd., Suzhou Industrial Park,
Suzhou, Jiangsu 215021
China

Additional Information (if necessary)

The 1st '*' part denotes the rated output wattage designation, which can be '01' to '40', with interval of 1.

The 2nd '*' part denotes the standard rated output voltage designation, which can be '12', '24', '36' and '48'. Each standard rated output voltage designation corresponds to a transformer model. Each transformer model is identical in insulation construction including clearance and creepage except number of turns per coil.

The 3rd '*' part is optional, which can be '-0.1' to '-11.9' 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 12-48 volts.



Philip Pedersen vei 11,
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Date: 26-12-2023

Signature: Okhyun Jeon
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