

IEC

IECEE
CB
SCHEME

Ref. Certif. No.

SE-91531

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,0.3A
Output: 5-5.2VDC, Max.2A, Max 10W

Trademark (if any)



(GlobTek)

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

GT*86100-**-W2**

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

171001665SHA-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: 3 August 2018

intertek

Signature:

Robin Xu

Factories

1. GlobTek, Inc.
186 VETERANS DRIVE NORTHVALE NJ 07647 USA
2. GlobTek (Suzhou) Co., Ltd
Building 4, No. 76 JinLing East Road, Suzhou Industrial Park, Suzhou, JiangSu, 215021, P.R.China

Additional information (if necessary)

Explanation of model GT*86100-**-W2**:

- The 1st symbol "*" can be 'M' or '-' or 'H' for market identification and not related to safety.
 The 2nd symbol "**" denotes the rated output wattage designation, which can be "01" to "10", with interval of 1.
 The 3rd symbol "*" denotes the rated output voltage designation, which can be "05", "5.1", "5.2" or "05", "05.1", "05.2".
 The 4th symbol "*" designates type of plug and can be E for European plug, U for British plug, blank for North American /Japan plug/Taiwan plug, C for China plug, A for Australia plug, K for Korea plug.
 The 5th symbol "*" can be "-USB" or blank, -USB denote the power supplies use USB port, when it is blank, denote the power supplies use DC output wires.

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

All models have the similar circuit schematic, components, critical components and also the similar construction.
 The difference is minor secondary circuit, plug type, output ratings and output wires.

Date: 3 August 2018

Signature:

Robm Xu