



SHENZHEN HUATONGWEI INTERNATIONAL INSPECTION Co., Ltd.



Verification of Conformity

Certification number: CTE09120016

Issue date: Dec 17, 2009

The device, as described herewith, was tested pursuant to applicable test procedure and complies with the requirements of:

FCC Rules and Regulations Part 15 Subpart B 2008

The test results are traceable to the international or national standards.

Applicant:

GlobTek, Inc.

186 Veterans Dr. Northvale, NJ 07647 USA

Manufacturer 1:

GlobTek, Inc.

186 Veterans Dr. Northvale, NJ 07647 USA

Manufacturer 2:

GlobTek (Suzhou) Co., Ltd

Building 4, No.76, Jin Ling East Rd., Suzhou Industrial Park, Suzhou, Jiangsu 215021, China

Equipment under test:

Medical power supply/I.T.E power supply

Model number:

GTM91110PWWV-V-X.X-FA-S and GT-91110PWWV-V-X.X-FA-S
(91110P: family designator, WWW: Rated output Wattage, Max. is 240W, VV: Rated output Voltage, from 12 Volts to 55 Volts, X.X: output voltage deviation from standard model by subtracting or adding X.X volts from standard output voltage, FA: "F" for open frame, "A" for airflow, NO "A" for convection cooling)

Laboratory Name:

Shenzhen Huatongwei International Inspection Co., Ltd

FCC-Registration No.: 662850

A2LA-Lab Cert. No.: 2243.01

Keji Nan No.12 Road, Hi-tech Park, Shenzhen, China

Tel: 86-755-26748058

Fax: 86-755-26748005

Http: //www.szhtw.com.cn

E-mail: master@szhtw.com.cn

Note:

The device is tested to determine the maximum emission levels, and the results are compared to the radiated emission limits listed in FCC Rules and Regulations Part 15 Subpart B.

The results in this report are applicable only to the equipment tested.

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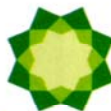
For and on behalf of
Shenzhen Huatongwei International Inspection Co., Ltd.

Authorized by:

.....
Authorized Signature(s)

**Name of the Representative
Of the Responsible Party:**





TEST REPORT

FCC Rules and Regulations Part 15 Subpart B Class B 2008 Radio Frequency Devices – Unintentional Radiators – Limits and methods of measurement

Report Reference No.....: TRE09120016

Compiled by

(position+printed name+signature)...: File administrator Mellen Lee

Supervised by

(position+printed name+signature)...: Technique principal Byron Lai

Approved by

(position+printed name+signature)...: Manager Jimmy Li

Date of issue.....: Dec 17, 2009

Testing Laboratory Name: Shenzhen Huatongwei International Inspection Co., Ltd

Address.....: Keji Nan No.12 Road, Hi-tech Park, Shenzhen, China

Testing location/ procedure: Full application of Harmonised standards ☒
Partial application of Harmonised standards ☐
Other standard testing methods ☐

Applicant's name.....: GlobTek, Inc.

Address.....: 186 Veterans Dr. Northvale, NJ 07647 USA

Test specification:

Standard: FCC Rules and Regulations Part 15 Subpart B Class B 2008

Non-standard test method.....: /

Test Report Form No.....: HTWEMCFCC_1A

TRF Originator.....: Shenzhen Huatongwei International Inspection Co., Ltd

Master TRF.....: Dated 2006-06

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Test item description: Medical power supply/I.T.E power supply

Manufacturer 1: GlobTek, Inc.

Manufacturer 2: GlobTek (Suzhou) Co., Ltd

Model/Type reference.....: GTM91110PWWWVV-X.X-FA-S and GT-91110PWWWVV-X.X-FA-S (91110P: family designator, WWW: Rated output Wattage, Max. is 240W, VV: Rated output Voltage, from 12 Volts to 55 Volts, X.X: output voltage deviation from standard model by subtracting or adding X.X volts from standard output voltage, FA: "F" for open frame, "A" for airflow, NO "A" for convection cooling)

Listed Models: /

Ratings.....: 100-240V 4.0A Max. 240W 50-60Hz Load: 240W

Result.....: Positive