

# Test Certificate No. <u>9312319134</u>

In accordance with Clause 12 of the Standards Law - 1953

#### **Details of order:**

Name of customer Address Date of order	<ul> <li>: GlobTek, Inc.</li> <li>: 186 Veterans Drive, Northvale, NJ 07647, USA</li> <li>: 07/07/13</li> </ul>
Date of order	. 07/07/15
	Address

#### **Description of sample:**

	Direct Plug-in or Oper	rirect Plug-in or Open frame Power Supply		
	Model tested	: GTM41060-1505	Description: Power Supply	
	Manufacturer	: GlobTek, Inc.		
	Country of origin	: China		
(see Broadened Description of the Product for additional details)				

#### Sampling details:

The sample was taken on 08/07/13 Sample size: 2

#### Nature of test:

To test with the requirements of clauses:

4.11 - Power input

7 - ME EQUIPMENT identification, marking and documents

8.6 - Protective earthing, functional earthing and potential equalization of ME EQUIPMENT

8.7 - LEAKAGE CURRENTS and PATIENT AUXILIARY CURRENTS

8.8.3 - Dielectric strength

8.11 – MAINS PARTS compliance, components and layout

17 - Electromagnetic compatability of ME EQUIPMENT and ME SYSTEMS

Of Israel Standard SI 60061 Part 1 – Medical equipment: General requirements for basic safety and essential performance, Mar. 2008.

This document contains 4	The test results in this
pages and may be used only	report refer only to the
in full.	item tested.

This document alone is not sufficient for the release of goods from customs.

### Test Conclusions:

The sample complies with the requirements of the standard, according to the above tests. The sample doesn't tested by the other clause of the standard.

Remarks:

- Validation of the CB Test Certificate No. SI-2469 (CBTR No. T223-0286/09), dated 19.11.09, IEC 60601-1: 2005 + CORR. 1 (2006) + CORR. 2 (2007) issued by SIQ, Slovenia.
- 2. Photos of the product are given on Annex A of this certificate

Details are given on the following pages of this document.

The original test certificate was signed by:

Name : Ayadeh Kamal

Position: Test Engineer

on: <u>16/08/2013</u>

I confirm that this is a true translation of the Hebrew original. Only the original test certificate is authentic

Name: Igal Zusman

Position: Head of Branch, Electronic & Communication Equipment

date: 28/08/2013

# This document does not permit marking the product with SII Mark

42 Chaim Levanon St. Tel-Aviv 69977 Israel. Management: Tel: 972-3-6467800 Fax: 972-3-6467779 www.sii.org.il Electronics: Tel: 972-3-6465050 Fax: 972-3-7454026 - Alarms Systems Section: Tel: 972-3-6465370 Fax: 972-3-6467262



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### Broadened description of the product

**Description and marking:** 

Direct Plug-in or Open frame Power Supply Model: GTM41060-1505

Model: GTM41060-1505 Product of GlobTek, Inc. USA Trade Name: GlobTek Country of manufacturer: China

## The following is marked on the product:

GlobTek, Inc. Medical Power Supply Model : GTM41060-1505 Input : 100-240v~ 50-60Hz 0.6A Output : 5V== 3A Class II Equipment C/UR/US/E172861 Manufactured by GlobTek (Suzhou) Co., Ltd Made in China

#### **Critical Components:**

T1	: XF00290
L1	: NF00009B
CX1	: 0.47uF 310V~ C/UR/US
C1	: 33uF 400V
PC1	: EL 817
F1,F2	: T1A/250V~ VDE C/UR/US

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Clause	Compliance		
no. in	Property tested	<b>Defects found / Remarks</b>	with
Standard			Standard
4.11	Power input	Measured: 153mA	Complies
7	ME EQUIPMENT	CLASS II EQUIPMENT,	Complies
	identification, marking and	NO APPLIED PARTS	1
	documents		
8.6	Protective earthing, functional	CLASS II EQUIPMENT	
	earthing and potential		Not
	equalization of ME		applicable
	EQUIPMENT		
8.7	LEAKAGE CURRENTS and	Measured: EnLC= 0.4uA(ON)	Complies
	PATIENT AUXILIARY CURRENTS		
8.8.3	Dielectric strength	Tested at voltages: 3KVAC (2 MOPP)	Complies
8.11	MAINS PARTS compliance,		Complies
	components and layout		
17	Electromagnetic compatability		Complies
	of ME EQUIPMENT and ME		
	SYSTEMS		

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(Electronics & Telematics Laboratory)

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<u>Annex A – Photo of the samples tested</u>



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