



Test Certificate No. **9552373168**

In accordance with Clause 12 of the Standards Law – 1953

Details of Order

Name of customer : GlobTek, Inc
Address : 186 Veterans Drive Northvale, NJ 07647, USA
Date of order : 15/11/26

Description of sample

Medical Power Supply
Model tested : GTM41078-0605-USB Description: Medical Power Supply
Manufacturer : GlobTek, Inc.
Country of origin : China

The sample was taken on the following date: 15/11/26
Sample size: 1

Nature of test

To test compliance with the requirements of clauses: of Israeli Standard SI 60601 Part 1.2-“ Medical electrical equipment: General requirements for basic safety and essential performance – Collateral standard: Electromagnetic compatibility – Requirements and tests of April 2008.

This document contains 4 pages and may be used only in full.

The test results in this document refer only to the tested item

This document is not a permit to mark the product with SII Mark

Test Conclusions

The sample doesn't comply with the requirements of the standard in the following clauses:
8.11 – MAINS PARTS, components and layout
The sample complies with the other clauses of the Standard, according to the above tests. The sample doesn't tested by the other clause of the standard.

Remarks:
The test sample tested by Intertek Semko AB, Sweden, as per the CB test Certificate No. SE-73537, dated 16.07.2013, IEC 60601-1:2005 and C1+C2.
The CB Test Certificate was validated.

Details are given on the following pages of this document.

The original Test Certificate was signed by :

Name : Kamal Ayadeh

Position : Inspector

On: 2015/12/24

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

Signature: _____

Name: Igal Zusman Position: Manager, Follow-Up Services

Date: 2015/12/27

Test Certificate No. 9552373168
In accordance with Clause 12 of the Standards Law – 1953

Page 2 of 4 pages

Details of nonconformances

The product tested does not comply with the requirements of the following clause.

8.11 – MAINS PARTS, components and layout

The product tested complies with the remaining requirements of the clauses to which it was tested.

Broadened description of the product

The instrument bears the following markings:



Test Certificate No. 9552373168
In accordance with Clause 12 of the Standards Law – 1953

Page 3 of 4 pages

Photo of the samples tested





Test Certificate No. 9552373168
In accordance with Clause 12 of the Standards Law – 1953

Page 4 of 4 pages

Test Results:

Clause No. in Standard	Property tested	Remarks	Defects found	Compliance with Standard
4.11	Power input	measured: 200mA		Complies
7	ME EQUIPMENT identification, marking and documents			Complies
8.7	LEAKAGE CURRENTS and PATIENT AUXILIARY CURRENTS	measured: EnLC=26μA (ON)		Complies
8.8.3	Dielectric strength	tested at: 3KVAC(2MOOP)		Complies
8.11	MAINS PARTS, components and layout		The sample doesn't contain feeding plug which complies to the demands of Israeli standard number 32.	Does not comply
17	Electromagnetic compatibility of ME EQUIPMENT and ME SYSTEMS			Complies



Test Certificate No. **9652301337**

In accordance with Clause 12 of the Standards Law – 1953

Details of Order

Name of customer : GlobTek, Inc
Address : 186 Veterans Drive Northvale, NJ 07647, USA
Date of order : 16/01/10

Description of sample

Medical Power Supply
Model tested : GTM41078-0605-USB Description: Medical Power Supply
Manufacturer : GlobTek, Inc.
Country of origin : China

Sampling details:

The sample was taken on the following date: 16/01/14
Sample size: 1

Test of removal of the deficiencies detailed in SII Test Certificate No.9552373168

To test with the requirements of clause:
8.11 – MAINS PARTS compliance, components and layout
Of Israeli Standard SI 60601 Part 1.2-“ Medical electrical equipment: General requirements, November 2015.

This document contains 3 pages and may be used only in full.

The test results in this document refer only to the tested item

This document is not a permit to mark the product with SII Mark

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:

Test of removal of the deficiencies detailed in SII Test Certificate No. 9552373168
Dated 24.12.2015.

The test sample tested by Intertek Semko AB, Sweden, as per the CB test Certificate No. SE-73537, dated 16.07.2013, IEC 60601-1:2005 and C1+C2.
The CB Test Certificate was validated.

Details are given on the following pages of this document.

The original Test Certificate was signed by :

Name : Amihai Kahalani

Position : Inspector

On: 2016/01/26

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

Signature: _____

Name: Igal Zusman Position: Manager, Follow-Up Services

Date: 2016/01/27

Test Certificate No. 9652301337
In accordance with Clause 12 of the Standards Law – 1953

Page 2 of 3 pages

Broadened description of the product

The instrument bears the following markings:



Photo of the samples tested



Test Certificate No. 9652301337
In accordance with Clause 12 of the Standards Law – 1953

Page 3 of 3 pages



Test Results:

Clause No. in Standard	Property tested	Remarks	Defects found	Compliance with Standard
8.11	MAINS PARTS, components and layout			Complies