

SI-5950

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME					
CB TEST CERTIFICATE					
Product	Medical Power supply for building-in				
Name and address of the applicant	GlobTek, Inc. 186 Veterans Dr Northvale, NJ 07647, USA				
Name and address of the manufacturer	GlobTek, Inc. 186 Veterans Dr Northvale, NJ 07647, USA				
Name and address of the factory	GlobTek, Inc. 186 Veterans Dr Northvale, NJ 07647, USA				
Note: When more than one factory, please report on page 2 Ratings and principal characteristics	Additional Information on page 2 See pages 2, 3.				
Trademark (if any)	GlobTek, Inc.				
Customer's Testing Facility (CTF) Stage used	1				
Model / Type Ref.	GT*91110P240*-****-* series (See also page 4)				
Additional information (if necessary may also be reported on page 2)	The risk management requirements of the standard were not addressed.				
	Additional Information on next pages				
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005 (Third Edition) + A1:2012				
As shown in the Test Report Ref. No. which forms part of this Certificate	T221-0013/17 issued by laboratory SIQ Testing and Certification GmbH				
This CB Test Certificate is issued by the National Certification Body					
SIQ Ljubljana, Tržaška cesta 2, SI-1000 Ljubljana, Slovenia T +386 1 4778 100, F +386 1 4778 444, info@siq.si, www.siq.si					
Date: 2017-03-31	Signature: Bojan Pečavar ABT				

Ref. Certif. No.



SI-5950

Name and address of the factories:

GlobTek, Inc.

Corporate Headquarters, 186 Veterans Dr Northvale, NJ 07647, USA

Globtek (Suzhou) Co. Ltd. Building 4, # 76, Jin Ling East Rd., Suzhou Park, Suzhou, Jiangsu CN-215021, China

Ratings and principal characteristics:

Input: 100-240 V~; 50-60 Hz; 4,0 A or 130-320 Vdc; 2,5 A Output:

Standard Model Number For Open Frame Version:	<u>Output</u> <u>Voltage*</u>	<u>Minimum</u> Load**	<u>Maximum</u> Load w/o Airflow	Maximum Load with 20CFM Airflow
GT(M)91110P24012-FA(W)-S or -HIOXX or - HOXXX or -HIXXX	12 V	0,2 A	12,5 A	20,0 A
GT(M)91110P24015-X.X-FA(W)-S or -HIOXX or -HOXXX or -HIXXX	15 V	0,2 A	10,0 A	16,0 A
GT(M)91110P24018-X.X-FA(W)-S or -HIOXX or -HOXXX or -HIXXX	18 V	0,2 A	8,33 A	13,3 A
GT(M)91110P24024-X.X-FA(W)-S or -HIOXX or -HOXXX or -HIXXX	24 V	0,1 A	6,25 A	10,0 A
GT(M)91110P24036-X.X-FA(W)-S or -HIOXX or -HOXXX or -HIXXX	36 V	0,1 A	4,17 A	6,7 A
GT(M)91110P24048-X.X-FA(W)-S or -HIOXX or -HOXXX or -HIXXX	48 V	0,1 A	3,12 A	5,0 A
GT(M)91110P24055-X.X-FA(W)-S or -HIOXX or -HOXXX or -HIXXX	55 V	0,1 A	2,72 A	4,36 A

Additional information (if necessary)

Date: 2017-03-31

Issued 2016-06-01





Standard Model Number For with Perforated Enclosure Version	<u>Output</u> Voltage*	<u>Minimum</u> Load**	<u>Maximum</u> Load w/o Airflow	Maximum Load with 20CFM Airflow
GT(M)91110P24012-CA(W)-S or -HIOXX or - HOXXX or -HIXXX	12 V	0,2 A	6,7 A	16,67 A
GT(M)91110P24015-X.X-CA(W)-S or -HIOXX or -HOXXX or -HIXXX	15 V	0,2 A	5,3 A	13,38 A
GT(M)91110P24018-X.X-CA(W)-S or -HIOXX or -HOXXX or -HIXXX	18 V	0,2 A	4,4 A	11,11 A
GT(M)91110P24024-X.X-CA(W)-S or -HIOXX or -HOXXX or -HIXXX	24 V	0,1 A	3,3 A	8,33 A
GT(M)91110P24036-X.X-CA(W)-S or -HIOXX or -HOXXX or -HIXXX	36 V===	0,1 A	2,2 A	5,5 A
GT(M)91110P24048-X.X-CA(W)-S or -HIOXX or -HOXXX or -HIXXX	48 V	0,1 A	1,7 A	4,17 A
GT(M)91110P24055-X.X-CA(W)-S or -HIOXX or -HOXXX or -HIXXX	55 V	0,1 A	1,4 A	3,64 A

* Other output voltages from 12 V to 55 V in 0,1 V increment available upon request. ** Output voltage is within regulation range even at no load, but minimal level of audible noise may be heard from the supply.

Additional information (if necessary)

Date: 2017-03-31

Signature: Bojan Pečavar 🚺

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Model / Type Ref.: GT<u>*91110P240*-****-* series</u>

1st "*"	can be 'M' or '-' or 'H' for market identification and not related to safety
2nd "*"	denotes the standard rated output voltage designation, which can be "12", "15", "18", "24", "36", "48" or "55"
3rd "*"	can be 'F' which means open frame or 'C' which means perforated enclosure
4th "*"	can be 'A' which means airflow for 240 W load or blank which means no airflow
5th "*"	can be 'W' which means Class II or blank which means Class I
6th "*"	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
7th "*"	can be 'S' or "HIOXXX" or "HOXXX" or "HIXXX". S = Input header and output header connectors on board HIOXXX = Input and output wire harness. Where XXX can be from 000 to 500 to indicate harness length (maximum length for input and output harnesses is 500mm). HOXXX = Input header connector on board and output wire harness. Where XXX can be from 000 to 500 to indicate harness length (maximum harness length for output is 500 mm). HIXXX = Input wire harness. Output header on board. Where XXX can be from 000 to 500 to indicate harness length (maximum harness length for input is 500 mm)

Additional information (if necessary)

This CB Test Certificate supersedes previously issued CB Test Certificate No. SI-3786, dated 2013-05-14, due to update of the test report.

Date: 2017-03-31

Signature: Bojan Pečavar

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