

**IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)  
CB SCHEME**
**CB TEST CERTIFICATE**

Product	Medical Power Supply
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 <small>Note: When more than one factory, please report on page 2ff.</small>	GlobTek, Inc. 186 Veterans Dr. Northvale, NJ 07647 USA
Ratings and principal characteristics	<input type="checkbox"/> Additional information on page 2ff. GTM46360-****: Input:100-240V~, 50-60Hz, Max. 0.75A, Output: 3.0-5.0Vdc, Max. 6.0A, Max. 30W GTM96183-*PD*-USB1C*, GTM96181-*PD***: Input:100-240V~, 50-60Hz, 1.2A, Output: 5.0- 21.0Vdc, Max. 3.0A, Max. 36W
Trademark / Brand (if any)	(G GlobTek, Inc.)
Customer Test Facility (CTF) Stage used	
Model / Type Ref.	GTM46360-****, GTM96183-*PD*-USB1C*, GTM96181-*PD***  GTM46360-**** The 1st "*" denotes the rated output wattage designation, which can be "01" to "30", with interval of 1. The 2nd "*" denotes the standard rated output voltage designation, it can be "3.0" to "5.0" with interval of 0.1Vdc. The 3rd "*"="-USB1A", means USB A*1 ="-USB2A", means USB A*2 ="-USB1C", means USB Type C*1 ="-USB2C", means USB Type C*2
Additional information (if necessary may also be reported on page 2ff.)	<input type="checkbox"/> Additional information on page 2ff. See the Test Report for Information about National Differences.
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005 IEC 60601-1:2005/AMD1:2012 IEC 60601-1:2005/AMD2:2020 IEC 60601-1-6:2010 IEC 60601-1-6:2010/AMD1:2013 IEC 60601-1-6:2010/AMD2:2020 IEC 60601-1-11:2015 IEC 60601-1-11:2015/AMD1:2020 EFSH23090048-IE-01-L01, EFSH23090048-IE-01-L02, EFSH23090048-IE-01-L03
As shown in the Test Report Ref. No. which forms part of this Certificate	

This CB Test Certificate is issued by the National Certification Body


**Eurofins Product Service GmbH**  
 Storkower Strasse 38C  
 DE-15526 Reichenwalde b. Berlin  
 Germany


Date: 2024-03-12

Signature: Max Liu

**Additional information**

Name and address of the factory

GlobTek (Suzhou) Co., Ltd.  
Building 4, No. 76 JinLing East Road, Suzhou Industrial Park, Suzhou, JiangSu,  
215021,  
China

Model / Type Ref.

="-USB1A1C", means USB A\*1 and USB Type C\*1  
The last \* denote any six character = 0-9 or A-Z or () or [] or – or blank for marketing purposes.  
GTM96183-\*PD\*-USB1C\*  
The 1st "\*" denotes the rated output wattage designation, which can be "18" or "36"  
The 2nd "\*" = "-PPS" or blank,  
"PPS" means power supply with PPS (Programmable Power Supply) function, the rated output voltage can be "5.0" to "21.0" with interval of 0.1Vdc, the rated output maximum current can be 3.0A;  
blank means power supply without PPS (Programmable Power Supply) function, the rated output voltage can be "5.0" to "20.0" with interval of 0.1Vdc;  
The last \* denote any six character = 0-9 or A-Z or () or [] or – or blank for marketing purposes.  
The whole series output will be any one voltage / current combinations (Power Profiles), between 5.0V and 21V.  
GTM96181-\*PD\*\*\*  
The 1st "\*" denotes the rated output wattage designation, which can be "18" or "36", with interval of 1.  
The 2nd "\*" = "-PPS" or blank,  
"PPS" means power supply with PPS (Programmable Power Supply) function, the rated output voltage can be "5.0" to "21.0" with interval of 0.1Vdc, the rated output maximum current can be 3.0A;  
blank means power supply without PPS (Programmable Power Supply) function, the rated output voltage can be "5.0" to "20.0" with interval of 0.1Vdc,  
The 3rd "\*" = blank means wall plug in with interchangeable blade  
="-T2" means desktop class II with C8 AC inlet  
="-T2A" means desktop class II with C18 AC inlet  
="-T3" means desktop class I with C14 AC inlet  
="-T3A" means desktop class I with C6 AC inlet  
The last \* denote any six character = 0-9 or A-Z or () or [] or – or blank for marketing purposes.

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**Additional information**

Model / Type Ref.

The whole series output will be any one voltage/ current combinations (Power Profiles), between 5.0V and 21V.

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