

IEC**IECEE**
CB
SCHEME

Ref. Certif. No.

SE-77822IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST
CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC**CB TEST CERTIFICATE****CERTIFICAT D'ESSAI OC****Product**
Produit

Medical Power Supply

Name and address of the applicant
Nom et adresse du demandeurGlobTek, Inc.
186 Veterans Dr. Northvale, NJ 07647 USA**Name and address of the manufacturer**
Nom et adresse du fabricant

Same as above

Name and address of the factory
Nom et adresse de l'usine

See page 2

Note: When more than one factory, please report on page 2
*Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème}***Ratings and principal characteristics**
Valeurs nominales et caractéristiques principales

See page 2

Trademark (if any)
Marque de fabrique (si elle existe)

GlobTek

Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais
constructeur

-

Model / Type Ref.
Ref. De type

GT*43007-*****

Additional information (if necessary may also be
reported on page 2)
Les informations complémentaires (si nécessaire,
peuvent être indiqués sur la 2^{ème} page)


See page 2

A sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à la

IEC 60601-1:2005 and A1

As shown in the Test Report Ref. No. which forms part
of this Certificate
Comme indiqué dans le Rapport d'essais numéro de
référence qui constitue partie de ce Certificat

140900434SHA-001

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de Certification**Intertek Semko AB**
Box 1103
SE-164 22 Kista, Sweden
Int +46 8 750 00 00**Intertek**Signature: 

Gary Hu

Date: 20 November 2014

**Factories
Les usines**

GlobTek, Inc.
186 Veterans Dr. Northvale, NJ 07647 USA

GlobTek (Suzhou) Co., Ltd
Building 4, No. 76, Jin Ling East Rd., Suzhou Industrial Park, Suzhou, JiangSu 215021, China

**Additional information (if necessary)
Information complémentaire (si nécessaire)**

Group differences for CENELEC countries and national difference for Singapore, Japan, China, Australia/New Zealand, Korea, Canada and USA have been checked

Explanation of model GT*43007-****:

The 1st "*" can be 'M' or 'L' or 'H' for market identification and not related to safety.

The 2nd "*" is A, B, or C and is related to PCB size: A= 2"x3", B=2"x4", C=3"x5". The different PCB sizes are only for installation purpose in end product with no safety spacing modification.

The 3rd "*" denote the rated output wattage designation, which can be "01" to "60", with interval of 1.

The 4th "*" denote the standard rated output voltage designation, which can be "05", "07", "09", "12", "15", "18", "24", "36" or "48". Each standard rated output voltage designation corresponds to a transformer model. Each transformer model is identical in insulation construction including clearance and creepage except number of turns per coil.

The 5th "*" is optional deviation, subtracted from standard output voltage, which can be "-0.1" to "-11.9" with interval of 0.1, or blank to indicate no voltage different.

The 4th and 5th asterisks together denote the output voltage with a range of 5-48 volts.

The 6th "*" can be "-F" or "-FW". "-F" represents Class I model and "-FW" represents Class II model.

**Ratings and principal characteristics
Valeurs nominales et caractéristiques principales**

Input: 100-240V~, 50-60Hz, 1.5A

Model	Output Voltage	Max. output current	Max. output power	Transformer
GT*43007-**05*	5	6A	30W	TF024 for 5-6.5Vdc TF025 for 6.6-8.9Vdc TF026 for 9-13Vdc TF027 for 13.1-17Vdc TF028 for 17.1-24.9Vdc TF029 for 25-34.9Vdc TF032 for 35-48Vdc
GT*43007-**07**	5.1-7V	6A	30W	
GT*43007-**09**	7,1-9V	5A	45W	
GT*43007-**12**	9,1-12V	5.0A	45W	
GT*43007-**15**	12,1-15V	5.0A	60W	
GT*43007-**18**	15.1-18V	4.0A	60W	
GT*43007-**24**	18.1-24V	3.31A	60W	
GT*43007-**36**	24.1-36V	2.50A	60W	
GT*43007-**48**	36.1-48V	1.66A	60W	

Date: 20 November 2014

Signature: 