



Ref. Certif. No.

SI-4836 M1IEC 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

Power Supply

Name and address of the applicant
Nom et adresse du demandeurGlobTek, Inc.
186 Veterans Drive, Northvale, NJ 07647, USAName and address of the manufacturer
Nom et adresse du fabricantGlobTek, Inc.
186 Veterans Drive, Northvale, NJ 07647, USAName and address of the factory
Nom et adresse de l'usineGlobTek, Inc.
186 Veterans Drive, Northvale, NJ 07647, USA*Note: When more than one factory, please report on page 2*
Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} page Additional Information on page 2Ratings and principal characteristics
Valeurs nominales et caractéristiques principalesInput: 100-240 V~; 50-60 Hz; 1,5 A
Output: see page 2Trademark (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 typeGT(M or -) 91120-WWVV-X.X-AB series
(See page 2)Additional information (if necessary may also be reported
on page 2)
Les informations complémentaires (si nécessaire, peuvent
être indiqués sur la 2^{ème} pageThis CB Certificate supersedes CB Certificate No.: SI-4836 issued
on 2015-06-22 due to issued new test report that includes additional
alternative components, corrected model name and output current. Additional Information on page 2A 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 laIEC 61558-2-16:2009 (First Edition) + A1:2013
IEC 61558-1:2005 (Second Edition) + A1:2009As 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

T211-0359/15 M1

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**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
Product Certification Body is accredited by Slovenian Accreditation, Reg. No.: CP-001

Date: 2015-06-24

Signature: Alja Pregl

Name and address of the factory:

- 1) GlobTek, Inc. 186 Veterans Drive Northvale, NJ 07647, USA
- 2) GlobTek (Suzhou) Co., Ltd, Building 4, No. 76, Jinling East Road, Suzhou Industrial Park, Jiangsu CN-215021, China

Ratings and principal characteristics:

Model name	Output voltage [DC]	Output current	Max. output power
GT(M or -)91120-3007.5-2.5-AB	5 V	0-4,0 A	20 W
GT(M or -)91120-3007.5-X.X-AB	5,1-7,5 V	0-4,0 A	22,5 W
GT(M or -)91120-3010.5-X.X-AB	7,6-9 V	0-3,3 A	25 W
GT(M or -)91120-3010.5-X.X-AB	9,1-10,5 V	0-3,3 A	30 W
GT(M or -)91120-3014.5-X.X-AB	10,6-14,5V	0-2,83 A	30 W
GT(M or -)91120-3019.5-X.X-AB	14,6-19,5 V	0-2,0 A	30 W
GT(M or -)91120-3024-X.X-AB	19,6-24 V	0-1,6 A	30 W
GT(M or -)91120-3036-X.X-AB	24,1-36 V	0-1,25 A	30 W
GT(M or -)91120-3048-X.X-AB	36,1-48 V	0-0,83 A	30 W
GTM91128LI1CEL	4,2 V	1,0 A	--
GTM91128LI2CEL	8,4 V	1,0 A	--
GTM91128LI3CEL	12,6 V	1,0 A	--

Model:

GT(M or -)91120-WWVV-X.X-AB series

M or – are for market identification

91120- series of power supply

WW is the rated output wattage designation, with a maximum value of "30";

VV is the standard rated output voltage designation, with a maximum value of "48";

-X.X denotes the optional deviation, subtracted or added from standard output voltage in 0,1 volt increments or blank to indicate the no voltage different;

A:T is External/Desktop or direct plug-in model, F is Open Frame, P is Encapsulated;

when A=T, B can be 2 or 3 A, 2 presents Class II, 3 A presents Class I;

when A=F, B can be Blank or W, W means class II equipment, Blank means class I;

when A=P, B can be 2 or 3, 2 means class II equipment, 3 means class I equipment.

GTM91128LI1CEL, GTM91128LI2CEL and GTM91128LI3CEL are external/desktop or direct plug-in power supplies.

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

Date: 2015-06-24

Signature: Alja Pregl

