



Ref. Certif. No.

SI-7566

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

CB TEST CERTIFICATE

Product

Power supply

Name and address of the applicant

GlobTek, Inc.
186 Veterans Drive,
Northvale, NJ 07647, New Jersey, USA

Name and address of the manufacturer

GlobTek, Inc.
186 Veterans Drive,
Northvale, NJ 07647, New Jersey, USA

Name and address of the factory

See page 2.

Note: When more than one factory, please report on page 2

Ratings and principal characteristics

Additional Information on page 2
See page 3.

Trademark (if any)

GlobTek

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

GTM or - 91120-WWVV-X.X-AB series
See page 2 for details.

Additional information (if necessary may also be reported on page 2)

See page 3.

Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60335-1:2010 + A1:2013 + A2:2016

As shown in the Test Report Ref. No. which forms part of this Certificate

T211-0912/19, issued on 2019-10-23

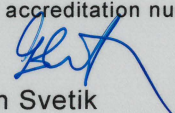
This CB Test Certificate is issued by the National Certification Body



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SIQ Ljubljana is accredited by Slovenian Accreditation with accreditation number CP-001 in the field of certification of products, processes and services.

Date: 2019-10-23

Signature: Zoran Svetik 

Name and address of the factory:

1) GlobTek, Inc.
186 Veterans Drive
Northvale, NJ-07647, New Jersey, USA

2) GlobTek (Suzhou) Co., Ltd
Building 4, No. 76, Jinling East Road, Suzhou Industrial Park,
Jiangsu CN-215021, China

Model/Type reference:

GTM 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 "36";

-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)

Date: 2019-10-23

Signature: Zoran Svetik

Ratings and principal characteristics:

Input: 100-240 V~; 50-60 Hz; 0,7-0,3 A (or 1,5 A)

Output: See below representative models:

Model name	Output voltage [DC]	Output current	Max. output power
GT(M or -)91120-WW07.5-2.5-AB	5 V	4,0 A	20 W
GT(M or -)91120-WW07.5-X.X-AB	5,1-7,5 V	0-4,0 A	22,5 W
GT(M or -)91120-WW10.5-X.X-AB	7,6-9 V	0-3,3 A	25 W
GT(M or -)91120-WW10.5-X.X-AB	9,1-10,5 V	0-3,3 A	30 W
GT(M or -)91120-WW14.5-X.X-AB	10,6-14,5V	0-2,83 A	30 W
GT(M or -)91120-WW19.5-X.X-AB	14,6-19,5 V	0-2,0 A	30 W
GT(M or -)91120-WW24-X.X-AB	19,6-24 V	0-1,6 A	30 W
GT(M or -)91120-WW36-X.X-AB	24,1-36 V	0-1,25 A	30 W
GTM91128LI1CEL	4,2 V	1,0 A	--
GTM91128LI2CEL	8,4 V	1,0 A	--
GTM91128LI3CEL	12,6 V	1,0 A	--

Additional information (if necessary)

This CB certificate replaces previously issued CB certificate No. SI-3774, dated 2013-05-06, due to update of test report.

Date: 2019-10-23

Signature: Zoran Svetik

