



# Licence

## for the use of SIQ certification mark

**Number:** SI-SIQ 063/067 M1 **Project file:** C20151006

**Product:** Power Supply

**Type reference:** GT(M or -) 91120-WWVV-X.X-AB series  
(see page 2)

**Trademark:** GlobTek

**Ratings:** Input: 100-240 V~; 50-60 Hz; 1,5 A  
Output: see page 2

**Applicant / Licensee:** GlobTek, Inc.  
186 Veterans Drive, Northvale, NJ 07647, USA

**Manufacturer:** GlobTek, Inc.  
186 Veterans Drive, Northvale, NJ 07647, USA

SIQ hereby grants the right to use the SIQ certification mark of conformity on the products specified in this document. The SIQ certification mark of conformity signifies the compliance of the products with requirements of cited standards.

**Certification mark:**



**Standard:** EN 61558-2-16:2009 + A1:2013  
EN 61558-1:2005 + A1:2009

**Test report:** T211-0359/15 M1

**Remarks:** This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.  
This licence is valid as long as the conditions laid down in the listed standards are not modified significantly and until the licensee complies with the SIQ's rules on product certification.

**Date:** 2015-06-24

**Authorized signature:** Alja Pregl

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**Number:** SI-SIQ 063/067 M1

### Additional remarks:

The list of critical components of the product for which this licence is granted is included in the test report.

### Places of manufacture (inspection file number):

- 1) GlobTek, Inc., 186 Veterans Drive, Northvale, NJ 07647, USA (15994-15994)
- 2) GlobTek (Suzhou) Co., Ltd, Building 4, No. 76, Jinling East Road, Suzhou Industrial Park, Jiangsu CN-215021, China (15994-27052)

### Limitation:

This SIQ Licence supersedes SIQ Licence No.: SI-SIQ 063/067 issued on 2015-06-22 due to issued new test report that includes additional alternative components, corrected model name and output current.

### Type reference:

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.

### Ratings:

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	--

**Date:** 2015-06-24

**Authorized signature:**

Alja Pregl

