



Licence

for the use of SIQ certification mark

Number: SI-SIQ 063/080

Project file: C20191001

Product: ITE Power Supply

Type reference: GTA41077PWWVVV-X.X

Trademark:  **GlobTek, Inc.**

Ratings: 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 60950-1:2006 + A1:2010 + A2:2013 + A11:2009 + A12:2011

Test report: T223-0258/19, dated 2019-06-19

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: 2019-06-19

Authorized signature:

Bojan Pečavar

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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 DR, Northvale, NJ 07647, USA
(inspection file number: 15994-15994)

2) GlobTek (Suzhou) Co. Ltd.,
Building 4, # 76, Jin Ling East Rd., Suzhou Park, Suzhou, Jiangsu 215021, P.R.China
(inspection file number: 15994-27052)

Model/Type reference:

GTA41077PWWWV-V-X.X

WWW is output power in Watts, offset by 1 decimal place to the right. Max. Watt 120;

VV is output voltage for base model;

-X.X is optional for specifying the output voltage deviation in 0.1 increments and X.X is to be subtracted from the base rated voltage or can be blank.

Ratings and principal characteristics:

Input: 100-240 Vac; 1,8 A; 50-60 Hz

Output: 12 - 48 Vdc; max. 8,33 A (see below table for details):

Model	Output Voltage	Output Current	Max. Watt
GTA41077PWWW12	12 Vdc	0 – 8.33 A	99.96 W
GTA41077PWWW15-X.X	12.1 – 15 Vdc	0 – 8.28 A	99.96 W
GTA41077PWWW19-X.X	15.1 – 19 Vdc	0 – 7.95 A	120 W
GTA41077PWWW24-X.X	19.1 – 24 Vdc	0 – 6.28 A	120 W
GTA41077PWWW36-X.X	24.1 – 36 Vdc	0 – 4.98 A	120 W
GTA41077PWWW48-X.X	36.1 – 48 Vdc	0 – 3.32 A	120 W

Limitation:

This SI-SIQ license substitutes previously issued SI-SIQ 063/017 license, dated 2012-01-31, due to update of test report.

Date: 2019-06-19

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Bojan Pečavar

