



QPS Evaluation Services Inc
Testing, Certification and Field Evaluation Body
Accredited in Canada, the USA, and Internationally

File
EE1191-1

CERTIFICATE OF COMPLIANCE
(ISO TYPE 3 CERTIFICATION SYSTEM)
ENERGY EFFICIENCY VERIFICATION

Issued to	GlobTek Inc.
Address	186 Verterans Drive, Northvale, NJ 07647 USA
Project Number	EE1191-1
Product	External Power Supply
Model Number	GT-41052-WWVV-X.X, GTor -41060-WWVV-X.X, GT or -41076-WWVV-X.X, GT-41081-WWVV-X.X, GT-41082-WWVV-X.X-Y, GT-41083-WWVV-X.X-Y, GT-41130-WWVV-X.X-Y, GT-41132-WWVV-X.X-Y, GT-41133-WWVV-X.X-Y, GT-41134-WWVV-X.X-Y and GT-81081-WWVV-X.X-Y, where: "WW" is the rated output wattage designation; "VV" is the standard rated output voltage designation; and "X.X" designates the optional deviation. "Y" = T2 or T3 or T3A or W2. Where "T2" presents C8 inlet, "T3" presents C14 inlet, "T3A" presents C6 inlet, "W2" presents direct wall plug. (see page 2 and 3 for details)
Ratings	Input: 100-240 Vac, 50-60 Hz (See page 2 and 3 for details)
Applicable Standards	<ul style="list-style-type: none">• CSA Standard C381.1-08: Test method for calculating the energy efficiency of single-voltage external ac-dc and ac-ac power supplies.• Canada's Energy Efficiency Regulations for External Power Supplies.
Factory/Manufacturing Location	GlobTek (Suzhou) Co., Ltd Building 4, No. 76, Jin Ling East Rd., Suzhou Industrial Park, Suzhou, Jiangsu 215021, China

Statement of Compliance: The product(s) identified in this Certificate and described in the Report covered under the above referenced project number have been investigated and found to be in compliance with the relevant requirements of the above referenced standard(s). As such, they are eligible to bear the QPS Certification Mark shown below, in accordance with the provisions of QPS's Service Agreement.



Issued By: QPS Quality Assurance

Signature:

Date: June 30, 2011



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Models and rating details continued.

1. GT-41052-WWVV-X.X, where:
“WW” is the rated output wattage designation, with a maximum value of "15";
“VV” is the standard rated output voltage designation, with values between "05" to "48"; and
"X.X" designates the optional deviation, subtracted from standard output voltage in 0.1 volt increments.

Input: 100-240 Vac, 50-60 Hz, 0.6 A.
Output: 5-48 V (0.1 V increments), 15 W max.
2. GT or -41060-WWVV-X.X, where:
“WW” is the rated output wattage designation, with a maximum value of "25";
“VV” is the standard rated output voltage designation, with values between "03" to "30"; and
"X.X" designates the optional deviation, subtracted from standard output voltage in 0.1 volt increments.

Input: 100-240 VAC, 0.6 A, 50-60 Hz
Output: 3-30 V (0.1 V increments), 0.833-3.0 A, 25 W max.
3. GT or -41076-WWVV-X.X, where:
“WW” is the rated output wattage designation, with a value of "06";
“VV” is the standard rated output voltage designation, with values between "03" to "24"; and
"X.X" designates the optional deviation, subtracted from standard output voltage in 0.1 volt increments.

Input: 100-240 VAC, 0.3 A, 50-60 Hz
Output: 3-24 V (0.1 V increments), 6 W max.
4. GT-41081-WWVV-X.X
“WW” is the rated output wattage designation, with a maximum value of "18";
“VV” is the standard rated output voltage designation, with a maximum value of "09"; and
"X.X" designates the optional deviation, subtracted from standard output voltage in 0.1 volt increments.

Input: 100-240 VAC, 0.6 A, 50-60 Hz
Output: 5-9 V (0.1 V increments), 18 W max.
5. GT-41082-WWVV-X.X-Y, where:
“WW” is the rated output wattage designation, with a value of "15 or 18";
“VV” is the standard rated output voltage designation, with values between "05" to "15"; and
"X.X" designates the optional deviation, subtracted from standard output voltage in 0.1 volt increments.

Input: 100-240 VAC, 0.5 A, 50-60 Hz
Output: 5-15 V (0.1 V increments), 18 W max.
6. GT-41083-WWVV-X.X-Y,
“WW” is the rated output wattage designation, with a value of "40";
“VV” is the standard rated output voltage designation, with values between "12" to "48"; and
"X.X" designates the optional deviation, subtracted from standard output voltage in 0.1 volt increments.

Input: 100-240 VAC, 1.0 A, 50-60 Hz
Output: 12-48 V (0.1 V increments), 40 W max.
7. GT-41130-WWVV-X.X-Y, where:
“WW” is the rated output wattage designation, with a maximum value of "24";
“VV” is the standard rated output voltage designation, with a maximum value of "24"; and
"X.X" designates the optional deviation, subtracted from standard output voltage in 0.1 volt increments.



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Input: 100-240 VAC, 0.8 A, 50-60 Hz
Output: 10-24 V (0.1 V increments), 24 W max.

8. GT-41132-WWVV-X.X-Y, where:
“WW” is the rated output wattage designation, with a maximum value of "60";
“VV” is the standard rated output voltage designation, with a maximum value of "48"; and
"X.X" designates the optional deviation, subtracted from standard output voltage in 0.1 volt increments.

Input: 100-240 VAC, 1.5 A, 50-60 Hz
Output: 12-48 V (0.1 V increments), 60 W max.

9. GT-41133-WWVV-X.X-Y, where:
“WW” is the rated output wattage designation, with a maximum value of "90";
“VV” is the standard rated output voltage designation, with a maximum value of "48"; and
"X.X" designates the optional deviation, subtracted from standard output voltage in 0.1 volt increments.

Input: 100-240 VAC, 1.5 A, 50-60 Hz
Output: 12-48 V (0.1 V increments), 60 W max.

10. GT-41134-WWVV-X.X-Y (WW is the rated output wattage designation, with a maximum value of "06"; VV is the standard rated output voltage designation, with a maximum value of "15"; -X.X is optional or blank and denotes the output voltage differentiator, subtracting or adding X.X volts from standard output voltage VV in 0.1V increments.)

Input: 100-240 VAC, 0.3A, 50-60 Hz
Output: 5-15 V (0.1 V increments), 18 W max.

11. GT-81081-WWVV-X.X-Y, where:
“WW” is the rated output wattage designation, with a value of "60";
“VV” is the standard rated output voltage designation, with a maximum value of "24"; and
"X.X" designates the optional deviation, subtracted from standard output voltage in 0.1 volt increments.

Input: 100-240 VAC, 1.5 A, 50/60 Hz
Output: 12-24 V (0.1 V increments), 60 W max.