

CERTIFICATE OF COMPLIANCE

Certificate Number 20151013-E170507
Report Reference E170507-20130929
Issue Date 2015-OCTOBER-13

Issued to: GLOBTEK INC
186 VETERANS DR
NORTHVALE , NJ 07647
United States

This is to certify that representative samples of POWER SUPPLIES, INFORMATION TECHNOLOGY EQUIPMENT INCLUDING ELECTRICAL BUSINESS EQUIPMENT

For models refer to Addendum Page

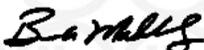
Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 60950-1 and CAN/CSA C22.2 No. 60950-1-07 - Information Technology Equipment - Safety - Part 1: General Requirements

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20151013-E170507
Report Reference E170507-20130929
Issue Date 2015-OCTOBER-13

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Switching Power Adapter - GT-41131-WWVV-X.X series: 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 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.

GT-41133-WWVV-X.X-T2 series:

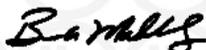
WW is the rated output wattage designation, with a maximum value of "90"; VV is the standard rated output voltage designation, with a maximum value of "48"; -X.X is optional or blank and denotes the output voltage differentiator, subtracting or adding X.X volts from standard output voltage VV in 0.1V increments.

GT-41132-WWVV-X.X-T2 series: 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"; -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.

GT-41083-WWVV-X.X-T2 series: WW is the rated output wattage designation, with a maximum value of "40"; VV is the standard rated output voltage designation, with a maximum value of "48"; -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

GT-41130-WWVV-X.X-T2 Series: 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"; -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.

GT-41130-WWVV-X.X-TZ series: 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"; -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 Z presents different inlets, where "3" presents C14, "3A" presents C6.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20151013-E170507
Report Reference E170507-20130929
Issue Date 2015-OCTOBER-13

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

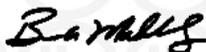
GT-41130-WWVV-X.X-Wy series: WW is the rated output wattage designation, with a maximum value of "24"; VV is the standard rated output voltage designation, with a maximum value of "24"; -X.X is optional or blank and denotes the output voltage differentiator, subtracting or adding X.X volts from standard output voltage VV in 0.1V increments y denotes plug type.

GT-41132-WWVV-X.X-TZ series: 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 "24"; -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 Z presents different inlets, where "3" presents C14, "3A" presents C6.

GT-41134-WWVV-X.X series: 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

GT-41135-WWVV-X.X series: WW is the rated output wattage designation, with a maximum value of "12"; VV is the standard rated output voltage designation, with a maximum value of "48"; -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

GT-41133-WWVV-X.X-TZ series: 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"; -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, Z presents different inlets, where "3" presents C14, "3A" presents C6.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20151013-E170507
Report Reference E170507-20130929
Issue Date 2015-OCTOBER-13

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

GT-43007-WWVV-X.X series, WW is the rated output wattage designation, with a maximum value of "40.8"; VV is the standard rated output voltage designation, with a maximum value of "24"; -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.

GT-41082-WWVV-X.X-T2 series, 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 "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.

GT-43004PWWVV-X.X-TZ series: (-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 "150"; -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; -Z presents different inlets, where "3" presents C14, "3A" presents C6.

Switch-Mode Power Supply - GT-43005-1005-W2-USB, GT-43005-WWVV-X.X series (WW is the rated output wattage designation, with a maximum value of "12"; VV is the standard rated output voltage designation, with a maximum value of "24"; -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).

Switch-Mode Power Supply - GT-41134-WWVV-X.X series and GT-41134-WWVV-X.X-W2-USB series; 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 "24"; -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 -USB is optional which denotes USB output port.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20151013-E170507
Report Reference E170507-20130929
Issue Date 2015-OCTOBER-13

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

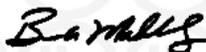
GT-43006-WWVV-X.X-TZ series , WW is the rated output wattage designation, with a maximum value of "40"; VV is the standard rated output voltage designation, with a maximum value of "48"; -X.X is optional or blank and denotes the output voltage differentiator, subtracting or adding X.X volts from standard output voltage VV in 0.1V increments Z presents different inlets, where "3" presents C14, "3A" presents C6, "2" presents C8.

GT-43008-WWVV-X.X-TZ series, WW is the rated output wattage designation, with a maximum value of "50"; VV is the standard rated output voltage designation, with a maximum value of "24"; 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; Z presents different inlets, where "3" presents C14, "3A" presents C6, "2" presents C8.

Switching Power Adapter - GT-41082-WWVV-X.X-TZ series: 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 "15"; X.X designates the optional deviation, X.X should be VV minus the rated voltage, and it can be blank; Z presents different inlets, where "3" presents C14, "3A" presents C6

ITE POWER SUPPLY - GT-46050-WW05-W2; WW can be 01,02,03,04,05 denote the output wattage

GT-46200-WWVV-X.XX-TZ, GT-41130-WWVV-X.XX-TZ [EL6]; WW is the standard output wattage, with a maximum value of "20", VV is the standard rated output voltage designation, with a value of "05" and "06"; -X.XX denote the output voltage differentiator, subtracting X.XX volts from standard output voltage VV in 0.01V increments, the actual output voltage rang is 5-24V, blank is to indicate the no voltage different. Z can be 3 or 3A, 3 means C14 inlet type, 3A means C6 inlet type



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20151013-E170507
Report Reference E170507-20130929
Issue Date 2015-OCTOBER-13

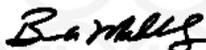
This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

GT-46180-WWVV-X.XX series, GT-41052-WWVV-X.XX [EL6] series, GT-41062-WWVV-X.XX [EL6] series, GT-41080-WWVV-X.XX [EL6] series and GT-41081-WWVV-X.XX [EL6] series
WW is the standard output wattage, with a maximum value of "18", VV is the standard rated output voltage designation, with a maximum value of "24"; which can be 05,09,12,15,18,24.
-X.XX denote the output voltage differentiator, subtracting X.XX volts from standard output voltage VV in 0.01V increments, the actual output voltage rang is 5-24V, blank is to indicate the no voltage different.

ITE POWER SUPPLY - GT-46060-WWVV-X.XX series, GT-41076-WWVV-X.XX [EL6] series and GT-41134-WWVV-X.XX [EL6] series; WW is the standard output wattage, with a maximum value of "06"
VV is the standard rated output voltage designation, with a value of "05,06,09,12,15,18,24";
-X.XX denote the output voltage differentiator, subtracting X.XX volts from standard output voltage VV in 0.01V increments, the actual output voltage rang is 5-24V, blank is to indicate the no voltage different.

GT-46600-WWVV-X.X-TZ. WW is the standard output wattage, with a maximum value of "65", VV is the standard rated output voltage designation, with a value of "12" "15"and "24";
-X.X denote the output voltage differentiator, subtracting X.X volts from standard output voltage VV in 0.1V increments, the actual output voltage rang is 12-24V, blank is to indicate the no voltage different.
Z can be 3 or 3A, 3 means C14 inlet type, 3A means C6 inlet typ

GT-46600-WWVV-X.X-T2; WW is the standard output wattage, with a maximum value of "65", VV is the standard rated output voltage designation, with a value of "12" "15"and "24";
-X.X denote the output voltage differentiator, subtracting X.X volts from standard output voltage VV in 0.1V increments, the actual output voltage rang is 12-24V, blank is to indicate the no voltage different.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



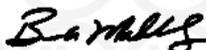
CERTIFICATE OF COMPLIANCE

Certificate Number 20151013-E170507
Report Reference E170507-20130929
Issue Date 2015-OCTOBER-13

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

ITE POWER SUPPLY GT-46400-WWVV-X.X-TZ; WW is the standard output wattage, with a maximum value of "40", VV is the standard rated output voltage designation, with a value of "12" "15" "19" and "24"; -X.X denote the output voltage differentiator, subtracting X.X volts from standard output voltage VV in 0.1V increments, the actual output voltage rang is 12-24V, blank is to indicate the no voltage different. Z can be 3 or 3A, 3 means C14 inlet type, 3A means C6 inlet type

GT-46400-WWVV-X.X-T2; WW is the standard output wattage, with a maximum value of "40", VV is the standard rated output voltage designation, with a value of "12" "15" "19" and "24"; -X.X denote the output voltage differentiator, subtracting X.X volts from standard output voltage VV in 0.1V increments, the actual output voltage rang is 12-24V, blank is to indicate the no voltage different.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

