

**KINGDOM OF SAUDI ARABIA
CONFORMITY ASSESSMENT PROGRAM**

Lic No: KSA L-103828

KSA CAP TYPE APPROVAL LICENCE

Product Category: II-42 - POWER SUPPLIES AND BATTERY CHARGERS

Name and Address of the Applicant: GlobTek, Inc
186 Veterans Dr
Northvale NEW JERSEY 07647
UNITED STATES

Name and Address of the Manufacturer: SAME AS ABOVE

Name and Address of the Factory:

Model / Type Reference: See Appendix 1

Principal Characteristics: See Appendix 1

Trade mark (if any): GlobTek

Additional Information:

Type approval evidence reference: IEC 60950-1:2005



This Licence is issued by the CAP Registration and Licencing Centre under the authority of the Ministry of Commerce and Industry

Registration and Licencing Centre
Americas
04 January 2016

A handwritten signature in black ink that reads "Maja Mellion". The signature is written in a cursive style and is contained within a thin black rectangular border.

Maja Mellion
Registration and Licencing Manager

Date First Issued: 09 June 2014

Expiry Date: 09 June 2016

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Model Type Reference	Product Description	Rating and Principal Characteristics	Standards	Type Approval Evidence Reference
GT*41061-***	ITE Power Supply. The 1st "*"=M or - or H. The 2nd "*"="01" to "18". The 3rd "*"="12", "18", "24" or "30". The 4th "*"="-0.1" to "-7.0" or blank		IEC 60950-1:2005	
GT*41078-*05-USB	ITE Power Supply. The 1st "*" part can be 'M' or '-' or 'H' for market identification and not related to safety. The 2nd "*" part denotes the rated output wattage designation, which can be "01" to "06", with interval of 1.		IEC 60950-1:2005	

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Model Type Reference	Product Description	Rating and Principal Characteristics	Standards	Type Approval Evidence Reference
GT-41052-WWVV-X.XX**** ** Series	ITE Power Supply. 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 range is 5-24V, blank is to indicate the no voltage different. Each*=0-9 or A-Z or ()[] or blank for mktg purpos		IEC 60950-1:2005	

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Model Type Reference	Product Description	Rating and Principal Characteristics	Standards	Type Approval Evidence Reference
GT-41062-WWVV-X.XX**** ** Series	ITE Power Supply. 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 range is 5-24V, blank is to indicate the no voltage different. Each*=0-9 or A-Z or ()[] or blank for mktg purpos		IEC 60950-1:2005	

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Model Type Reference	Product Description	Rating and Principal Characteristics	Standards	Type Approval Evidence Reference
GT-41080-WWVV-X.XX**** ** Series	ITE Power Supply. 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 range is 5-24V, blank is to indicate the no voltage different. Each*=0-9 or A-Z or ()[] or blank for mktg purpos		IEC 60950-1:2005	

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Model Type Reference	Product Description	Rating and Principal Characteristics	Standards	Type Approval Evidence Reference
GT-41081-WWVV-X.XX**** ** Series	ITE Power Supply. 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 range is 5-24V, blank is to indicate the no voltage different. Each*=0-9 or A-Z or ()[] or blank for mktg purpos		IEC 60950-1:2005	

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Model Type Reference	Product Description	Rating and Principal Characteristics	Standards	Type Approval Evidence Reference
GT-41083-***-*. *-T2	<p>ITE Power Supply. The first together with the second "*" denote the watt, which can be 01-41, with interval of 1. The third together with the fourth "*" denote the standard rated output voltage designation, which can be "12", "24", "48". "-*.*" denote the optional deviation, subtracted from standard output voltage, which can be "-0.1" to "-23.9" with interval of 0.1, or blank to indicate no voltage different.</p>		IEC 60950-1:2005	
GT-41083-***-*. *-T2	<p>NOTES CONTINUED.... The 3rd to 6th asterisks together denote the output voltage with a range of 12-18 volts.</p>		IEC 60950-1:2005	

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Model Type Reference	Product Description	Rating and Principal Characteristics	Standards	Type Approval Evidence Reference
GT-41130-WWVV-X.X-TZ	Power supply for business machine. WW-Watt. VV-X.X=Voltage. Z=2,3 or 3A		IEC 60950-1:2005	
GT-43004P***-T*	ITE Power Supply. The 1st "*"="001" to "150". The 2nd "*"="12", "16", "19", "24". The 3rd "*"="-0.1" to "-4.9". The 4th "*"="2,3 or 3A		IEC 60950-1:2005	

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Model Type Reference	Product Description	Rating and Principal Characteristics	Standards	Type Approval Evidence Reference
GT-46180-WWVV-X.XX**** ** Series	ITE Power Supply. 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 range is 5-24V, blank is to indicate the no voltage different. Each*=0-9 or A-Z or ()[] or blank for mktg purpos		IEC 60950-1:2005	