



香港認證中心

The Hong Kong Certification Centre Ltd

HONG KONG SAFETY MARK LICENSE

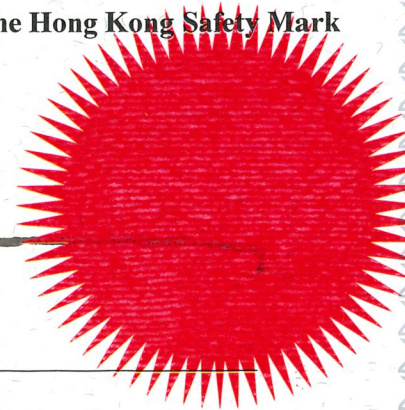
License Number: L00480A Date of Issue : 2021-01-01

Issued To: GlobTek Inc.
186 Veterans Drive,
Northvale NJ 07647,
U.S.A.

Manufacturer: GlobTek (Suzhou) Co Ltd
Building 4, #76 Jinling East Road,
Suzhou Industrial Park. Suzhou
China

This is to certify that the products listed below are eligible to bear the Hong Kong Safety Mark subject to compliance of annual surveillance of factory inspection

Issued By : Richard Fung
Managing Director



For and on behalf of
The Hong Kong Certification Centre Limited

Product Category
Information Technology Equipment

Product Description
ITE Power Supply

Type / Model
[Brand Name : GlobTek]
GT-41130-20VV-X.X-AB
GT-43004P***-T*
GT*41061-***

Please refer to the attachment for model details

Applicable standard(s) / requirements
IEC60950-1:2005+ Information technology equipment – Safety – Part 1: General requirements
A1:2009+A2:2013

Certification report: L00480-1, -2 & -3

*Product certification system is Type 5 as defined in ISO/IEC 17067:2013.
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Original Certification : 2014-08-29 Expiry : 2023-12-31 HKCC Certification Scheme: CC/SCH/003 Rev 1

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Type / Model

GT-41130-20VV-X.X-AB

- VV is the standard rated output voltage, 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 the standard output voltage VV in 0.1V increments.
 - “VV-X.X” denotes a voltage range of “10-24” Vdc
 - A=T
 - B can be ‘2’ to denote Class II model with standard sheet C8 appliance inlet, or ‘3’ and ‘3A’ to denote Class I models with standard sheet C14 or C6 appliance inlets
- The series with Max. 20W for output voltage (10-12V, excludes 12V), Max. 24W for output voltage (12-24V, includes 12V)

GT-43004P*-T***

- The 1st “*” denotes the rated output wattage, which can be ‘001’ to ‘150’ with interval of 1
- The 2nd “*” denotes the rated output voltage, which can be ‘12’, ‘16’, ‘19’, ‘24’
- The 3rd “*” is optional, which can be ‘-0.1’ to ‘-4.9’ with interval of 0.1 to denote voltage deviation from the rated output voltage or blank to indicate no voltage difference, such that the rated output voltage is 12-24V
- The 4th “*” can be ‘2’ to denote Class II model with standard sheet C8 appliance inlet, or ‘3’ and ‘3A’ to denote Class I models with standard sheet C14 or C6 appliance inlets

GT*41061-***

- The 1st “*” can be “M”, “-“ or “H” for market identification
- The 2nd “*” denotes the rated output wattage, which can be ‘01’ to ‘18’ with interval of 1
- The 3rd “*” denotes the rated output voltage, which can be ‘12’, ‘18’, ‘24’ or ‘30’. These voltages correspond to four isolated transformer models TF001, TF002, TF003 and TF004. The transformers are identical in insulation construction including clearance and creepage except number of turns
- The 4th “*” is optional, which can be ‘-0.1’ to ‘-7.0’ with interval of 0.1 to denote voltage deviation or blank to indicate no voltage difference. The result of subtracting the deviation value from the output voltage caused the rated output voltage with a range of 5-30 volts

Certification report: L00480-1, 2, -3

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