



Reference No. SE-S-2300954

ICT/ITE Power Supply

Type designation: GT-43004P***-T*

Certificate holder: GlobTek, Inc.

186 Veterans Drive Northvale NJ 07647, USA

The product complies with

the standard(s):

EN IEC 62368-1: 2020+A11

Date of expiry: 06 September, 2028

Additional information in Appendix

Certification Body: Intertek Semko AB, Product Certification **Place:** Shanghai

Signed: Date: 06 September, 2023

Hyden Li

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APPENDIX:

Reference No. SE-S-2300954

Technical Data:

Type designation Input Output Trademark GT-43004P***-T*
100-240V~, 50-60Hz, 2.0A;
See Product information
GlobTek, Inc.

Test Report
Product information

230501955SHA-001 GT-43004P***-T*

The 1st "*" part denotes the rated output wattage designation, which can be "001" to "150", with interval of 1.

The 2nd "*" part denotes the standard rated output voltage designation, which can be "12", "16", "19", "24".

The 3rd "*" part is optional, which can be "-0.1" to "-4.9" with interval of 0.1 to denote voltage deviation or blank to indicate no voltage different. The result by subtracting the deviation value from the standard rated output voltage denotes the rated output voltage, with a range of 12-24volts. The 4th "*" part can be '2' to denote Class II model with standard sheet C8 appliance inlet, or '3' and '3A' to denote two types of Class I models with standard sheet C14 or standard sheet C6 appliance inlets .

The model designations and ratings are detailed as follows:

| Model | Rated output voltage range | Max. rated output current | Max. rated output power |
|------------------|----------------------------|---------------------------|-------------------------|
| GT-43004P*12*-T* | 12V | 10A | 120W |
| GT-43004P*16*-T* | 12.1-16V | 10A | 120W |
| GT-43004P*19*-T* | 16.1-19V | 7.45A | 120W |
| GT-43004P*24*-T* | 19.1-24V | 7.85A | 150W |

Manufacturing Sites: GlobTek (Suzhou) Co., Ltd

Building 4, No. 76 JinLing East Road, Suzhou Industrial Park, Suzhou, JiangSu, 215021, China.

The instruction for use shall be written in a language acceptable according to the national regulation in the country where the product is to be used.

If the product is to be marketed in different European countries, it must be provided with a certified plug appropriate for each country.

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