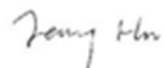




VERIFICATION STATEMENT EN IEC 62368-1:2020+A11:2020 Information technology equipment – Safety – Part 1: General requirements	
Report Reference No.	230501955SHA-001 (based on CB certif. no. SE-111934)
Tested by (+ signature).....	Jerry Hu 
Approved by (+ signature)	Jacky Shu 
Date of issue	2023-08-30
Contents	4 pages
Testing laboratory Name.....	Intertek Testing Services Shanghai
Address	Building No. 86, 1198 Qinzhou Road (North), 200233 Shanghai, China
Testing location	Same as above
Client Name.....	GlobTek, Inc.
Address	186 Veterans Drive Northvale NJ 07647, USA
Standard	EN IEC 62368-1:2020+A11:2020
Test procedure	S mark
Non-standard test method	N.A.
Test item Description	ICT/ITE Power Supply
Trademark.....	 GlobTek®, Inc.
Model and/or type reference.....	GT-43004P***-T* (Refer to Model difference for details.)
Rating(s)	Input: 100-240V~, 50-60Hz, 2.0A; Output: Refer to Model difference for details.
Manufacture	GlobTek, Inc. 186 Veterans Drive Northvale NJ 07647, USA
Factory	See page 2
Remarks for acceptance and review work conducted by above qualified testing laboratory	
Sample Number reviewed.....	1 pcs
Remark	The product and the mentioned test reports comply with Swedish standard and nationals' deviations, if any. The sample as shown in following page(s) is still corresponding with the one mentioned in CB test report. We concluded this statement verifies that above standards are fulfilled.
Test item description	ICT/ITE Power Supply
Statement for deviations, if any.....	National difference for Sweden has been evaluated in CB report.

Specification and key information involved in original CB certificate and test report

Involved Ref. Certif. no : SE-111934
Issued date..... : 2023-08-29
Test item description..... : ICT/ITE Power Supply
Applicant's Name : GlobTek, Inc.
Address : 186 Veterans Drive Northvale NJ 07647, USA
Manufacturer : GlobTek, Inc.
186 Veterans Drive Northvale NJ 07647, USA

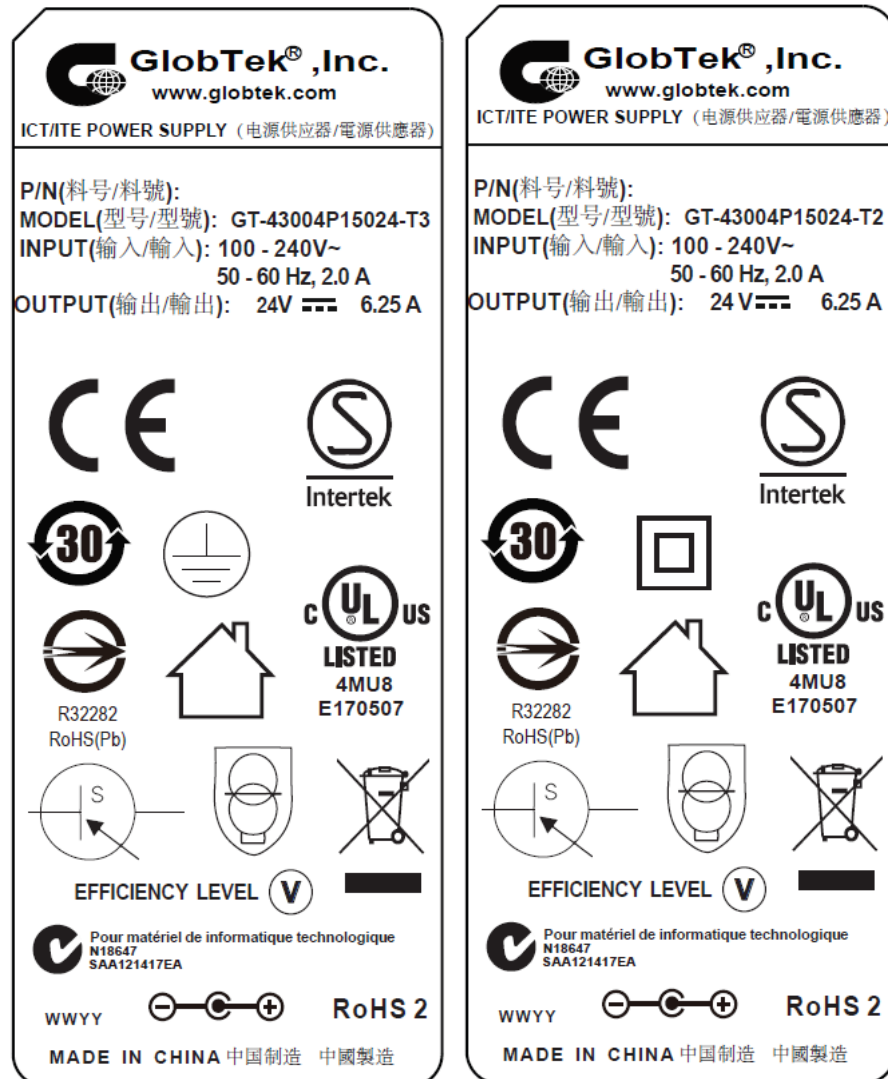
Factory : GlobTek (Suzhou) Co., Ltd
Building 4, No. 76 JinLing East Road, Suzhou Industrial Park,
Suzhou, JiangSu, 215021, China.

Technical data..... : Input: 100-240V~, 50-60Hz, 2.0A;
Output: Refer to Model difference for details.
Referred standard : EN IEC 62368-1:2020+A11:2020

Model and/or type reference : GT-43004P***-T* (Refer to Model difference for details.)
Involved test report : 230501954SHA-001

Copy of marking plate: (representative)

The artwork below may be only a draft. The use of certification marks on a product must be authorized by the respective NCBs that own these marks.



Note: Markings of other models are similar as above except model designation and rated parameters.

General product information and other remarks:

The equipment is a switching power adaptor for ITE and indoor use only. The appliance coupler is considered as the disconnect device, and the equipment is considered as movable equipment. The equipment was submitted and evaluated for maximum manufacturer's recommended ambient of 40 °C.

The equipment intended to be used in tropical conditions.

The enclosures fixed together by four screws. All the types are designed for continuous operation.

All models are identical except the model name and output rating.

Only the connected part with fire enclosure complied with the requirement of IEC/EN 62368-1 is accepted according to user manual.

All tests are performed on models GT-43004P12012-T3, GT-43004P12016-1.0-T3, GT-43004P12019-T3 and GT-43004P15024-T3.

Model Differences

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 .

Model list

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