

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

ICT/ITE Power Supply

Name and address of the applicant

GlobTek, Inc.
186 Veterans Drive, Northvale NJ 07647, New Jersey,
USA

Name and address of the manufacturer

GlobTek, Inc.
186 Veterans Drive, Northvale NJ 07647, New Jersey,
USA

Name and address of the factory


See page 2.

Note: When more than one factory, please report on page 2 Additional Information on page 2

Ratings and principal characteristics

See page 3.

Trademark / Brand (if any)

 **GlobTek, Inc.**

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

GT-41062-WWVV-X.X-TZ (see also page 3)

Additional information (if necessary may also be reported on page 2)

/

 Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 62368-1:2014

As shown in the Test Report Ref. No. which forms part of this Certificate

T223-0212/21, 2021-03-29

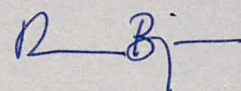
This CB Test Certificate is issued by the National Certification Body

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SIQ Ljubljana is accredited by Slovenian Accreditation with accreditation number CP-001 in the field of certification of products, processes and services.

Date: 2021-03-29

Signature: Bojan Pečavar



Factory locations:

1) GlobTek, Inc.
186 Veterans Drive Northvale,
NJ 07647, New Jersey, USA

2) GlobTek (Shuzhou) Co., Ltd.
Building 4, No. 76, Jinling East Road,
Suzhou Industrial Park, Jiangsu 215021, China

Additional information (if necessary)

Date: 2021-03-29

Signature: Bojan Pečavar



Ratings and principal characteristics:

GT-41062-WWVV-X.X-TZ

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, 06, 07, 09, 12, 15, 18, 20, 24.

-X.X denote the output voltage differentiator, subtracting X.X volts from standard output voltage VV in 0.01V increments, the actual output voltage rang is 5-24Vdc, blank is to indicate the no voltage different.

TZ=plug connection, where "2" is C8; "3" is C14, "3A" is C6 and model without "-TZ" is for direct plug-in.

Input: 100-240 V~; 50-60 Hz; 0,6 A

Output:

Model	Output voltage (Vdc)	Max. output current (A)	Max. output wattage (W)	Transformer	Class
GT-41062-WW05	5	3,6	18	XF00209	II
GT-41062-WW06-X.X	5.01-6	3,0	18	XF00209	II
GT-41062-WW07-X.X	6.01-7	2,57	18	XF00209	II
GT-41062-WW09-X.X	7.01-9	2,0	18	XF00168	II
GT-41062-WW12-X.X	9.01-12	1,5	18	XF00168	II
GT-41062-WW15-X.X	12.01-15	1,2	18	XF00168	II
GT-41062-WW18-X.X	15.01-18	1,0	18	XF00169	II
GT-41062-WW20-X.X	18.01-20	0,9	18	XF00169	II
GT-41062-WW24-X.X	20.01-24	0,75	18	XF00169	II
GT-41062-WW05-T2	5	3,6	18	XF00210	II
GT-41062-WW06-X.X-T2	5.01-6	3,0	18	XF00210	II
GT-41062-WW07-X.X-T2	6.01-7	2,57	18	XF00210	II
GT-41062-WW09-X.X-T2	7.01-9	2,0	18	XF00211	II
GT-41062-WW12-X.X-T2	9.01-12	1,5	18	XF00211	II
GT-41062-WW15-X.X-T2	12.01-15	1,2	18	XF00211	II
GT-41062-WW18-X.X-T2	15.01-18	1,0	18	XF00212	II
GT-41062-WW20-X.X-T2	18.01-20	0,9	18	XF00212	II
GT-41062-WW24-X.X-T2	20.01-24	0,75	18	XF00212	II
GT-41062-WW05-T3(A)	5	3,6	18	XF00210	I
GT-41062-WW06-X.X-T3(A)	5.01-6	3,0	18	XF00210	I
GT-41062-WW07-X.X-T3(A)	6.01-7	2,57	18	XF00210	I
GT-41062-WW09-X.X-T3(A)	7.01-9	2,0	18	XF00211	I
GT-41062-WW12-X.X-T3(A)	9.01-12	1,5	18	XF00211	I
GT-41062-WW15-X.X-T3(A)	12.01-15	1,2	18	XF00211	I
GT-41062-WW18-X.X-T3(A)	15.01-18	1,0	18	XF00212	I
GT-41062-WW20-X.X-T3(A)	18.01-20	0,9	18	XF00212	I
GT-41062-WW24-X.X-T3(A)	20.01-24	0,75	18	XF00212	I

Additional information (if necessary)

Date: 2021-03-29

Signature: Bojan Pečavar

