

Reference No. : WTX22X07139236E


Applicant : GlobTek, Inc.

Address : 186 Veterans Dr. Northvale, NJ 07647 USA

Manufacturer : 1: GlobTek, Inc.
2: GlobTek (Suzhou) Co., Ltd
1: 186 Veterans Dr. Northvale, NJ 07647 USA

Address : 2: Building 4, No. 76, Jin Ling East Rd., Suzhou
Industrial Park, Suzhou, JiangSu 215021, China

Product Name : ITE Power Supply

Trade Name : 

Model(s) : See Model List

Ratings : Refer to the test report

Test Standards:

EN 55032:2015+A11:2020; EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019; EN 61000-3-3:2013+A1:2019

The above product has been tested by us with the listed standards and found in compliance with the European Electromagnetic Compatibility Directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

EN 55032: Electromagnetic compatibility of multimedia equipment - Emission requirements
EN 55035: Electromagnetic compatibility of multimedia equipment - Immunity requirements
EN IEC 61000-3-2: Electromagnetic Compatibility (EMC) Part 3-2: Limits for harmonic current emissions (Equipment input current up to and including 16A per phase)
EN 61000-3-3: Electromagnetic Compatibility (EMC) Part 3-3: Limitation of voltage supply systems for equipment with rated current $\leq 16A$

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above mentioned EU Directive. Other relevant Directives have to be observed.

After preparation of the necessary technical documentation as well as the conformity declaration, the CE marking as shown below can be affixed on the equipment.



The statement is based on a single evaluation of the sample of above mentioned product(s). It does not imply an assessment of the whole production.

Waltek Testing Group (Shenzhen) Co., Ltd.

Tel: +86-755-3366 3308

Http://www.waltek.com.cn

Fax: +86-755-3366 3309

E-mail: sem@waltek.com.cn

ANNEX 1 TO ADDING MODEL



Certificate No. : WTX22X07139236E

Model List

GT-46180-WWVV-X.XX***** series (Replaceable plug), GT-46182- WWVV-X.XX-W2Z***** series (Fixed plug)

(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 is optional, which can be "-0.01" to "-5.99", denote the output voltage differentiator, subtracting -X.XX volts from standard output voltage VV in 0.01V increments, the actual output voltage range is 5-24Vdc, blank is to indicate the no voltage different.

Each * = 0-9 or A-Z or ()[] or blank for marketing purposes.

Z designates type of plug and can be E for European plug, U for British plug, blank for North American / Japan plug/Taiwan plug, C for Chinese plug, A for Australia plug, K for Korean plug.)

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