

# Declaration of Conformity



**Reference No.:** WT11052020-F-E-E  
**Applicant:** GlobTek, Inc.  
**Address:** 186 Veterans Dr. Northvale, NJ 07647 USA  
**Manufacturer:** 1. GlobTek, Inc.  
2. GlobTek (Suzhou) Co., Ltd.  
**Address:** 1: 186 Veterans Dr. Northvale, NJ 07647 USA  
2: Building 4, No. 76, Jin Ling East Rd., Suzhou  
Industrial Park, Suzhou, JiangSu 215021, China  
**Product:** Switching Power Adaptor  
**Model No.:** See Attached Model List  
**Technical Data:** See Attached Model List

## Test Standards:

EN 55022: 2006+A1: 2007  
EN 55024: 1998+A1: 2001+A2: 2003  
EN 61000-3-2: 2006+A1:2009+A2:2009  
EN 61000-3-3: 2008

The above product has been tested by us with the listed standards and found in compliance with the European Electromagnetic Compatibility Directive 2004/108/EC. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

EN 55022: Information technology equipment—Radio disturbance characteristics—Limits and methods of measurement  
EN 55024: Information technology equipment—Immunity characteristics—Limits and methods of measurement.  
EN 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 currents ≤ 16A.

The referred test report shows that the product complies with standards recognized as giving presumption of compliance with the essential requirements in the above listed 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.

  
Manager  
Date: May 25, 2011



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

**WALTEK SERVICES CO., LTD.**

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# Attachment

Reference No.: WT11052020-F-E-E

## Model List

Model (GT-81088-WWVV-X.X-W2Z series)	Input	Output voltage	Output current	Max.Power
GT-81088-WW7.5-X.X-W2Z	100-240Vac,50/60Hz	5.0-7.5V	Max 1.0A	Max.5.2W
GT-81088-WW12-X.X-W2Z	100-240Vac,50/60Hz	8.0-12.0V	Max 0.75A	Max.6.0W

Remark: GT-81088-WWVV-X.X-W2Z series

WW is the standard output wattage, with a maximum value of "6"

VV is the standard rated output voltage designation, with a maximum value of "12";

-X.X is optional or blank and denotes the output voltage differentiator, subtracting or adding X.X volts from standard output voltage VV in 0.1V increments, blank is to indicate the no voltage different.

"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 Korea plug



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