

Product	Power supply for business machine
Applicant	GlobTek, Inc. 186 Veterans Drive Northvale, NJ 07647 USA
Manufacturer	GlobTek, Inc. 186 Veterans Drive Northvale, NJ 07647 USA
Factory	<input checked="" type="checkbox"/> See page 2
Ratings	1.5A, 100-240Vac, 50-60Hz
Trade mark	GlobTek
Model / Type Ref.	GT-41132-WWVV-X.X-T2
Principal characteristics	<input checked="" type="checkbox"/> See page 2
A sample of the product was tested and found to be in conformity with	OFF                      EN 60950-1:2006;A11;A1;A12
Validity	This certificate documents conformity with the standards shown, and also applies as license for use of Nemkos name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation. New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.
Additional information	<input type="checkbox"/> See next page(s) Compliance with requirements regarding electromagnetic compatibility (EMC) is based on a self declaration from the manufacturer/representative according to the European EMC Directive.
Additional model(s)	<input type="checkbox"/> See next page(s)

Date of issue 29-01-2013



Signature  
Juan Z. Kleppenes  
Certification Department

Factories:

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

GlobTek (Suzhou) Co., Ltd  
Building 4, No. 76, Jin Ling East Rd., Suzhou Industrial  
Park  
Suzhou, JiangSu 215021  
China

Principal characteristics

Cl. II. Output: 5-1.25A, 12-48Vdc. Max 60W for output voltage (12-19V, 24-48V, excluded 19V and 24V), Max 65W for output voltage (19-24V, included 19V and 24V). In model name, the "WW" denotes the watt. When output voltage is between 12-19Vdc or 24-48Vdc (excluding 19Vdc and 24Vdc), "WW" can be max. 60W; When output voltage is between 19-24Vdc (including 19Vdc and 24Vdc), "WW" can be max. 65W. "VV" denotes the output voltage, which can be 12-48Vdc. "X.X" denotes the optional deviation, subtracted from standard output voltage "VV" in 0.1 volt increments or blank to indicate the no voltage different;

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Signature

Juan Z. Kleppenes

Certification Department

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