

# Certificate



Certificate no.

CU 72040463 01

**License Holder:**

GlobTek Incorporated  
186 Veterans Drive  
Northvale NJ 07647  
USA

**Manufacturing Plant:**

GlobTek Incorporated  
186 Veterans Drive  
Northvale NJ 07647  
USA

Test report no.: USA-SZ 30480435 001

Client Reference: David Rakovsky

Tested to: UL 60950:2000

CAN/CSA-C22.2 No. 60950-00

Certified Product: Power Adaptor

License Fee - Units

Model Designation: GT-21089-X-Y.Y-Z

X=0903, 1305, 1506, 1512, 1815, 1824, 1948

Y.Y=0.1-23.9: Output Correction Factor-see Special Remarks

Z=T3 (Class I Desktop); T2 (Class II Desktop):

Connection Type

Rated Voltage: AC 100-240V, 50-60Hz

Rated Current: 1.0A

Protection Class: I (Z=T3); II (Z=T2)

continued on page 2

Appendix: 1, Pg. 1-5

Licensed Test mark:



Signatures

Stephan Schmitt  
President

Dipl.-Ing. M. Raap  
QA Certification Officer

Date of Issue

(day/mo/yr)

10/03/2004

# Certificate



Certificate no.

CU 72040463 02

**License Holder:**

GlobTek Incorporated  
186 Veterans Drive  
Northvale NJ 07647  
USA

**Manufacturing Plant:**

GlobTek Incorporated  
186 Veterans Drive  
Northvale NJ 07647  
USA

Test report no.: USA-SZ 30480435 001

Client Reference: David Rakovsky

Tested to: UL 60950:2000  
CAN/CSA-C22.2 No. 60950-00

Certified Product: Power Adaptor

License Fee - Units

continued from page 1

Output Ratings DC: X=0903: +3.3V/2.7A X=1305: +5V/1.6A  
X=1506: +6V/2.5A X=1509: +9V/1.7A  
X=1512: +12V/1.25A X=1815: +15V/1.2A  
X=1824: +24V/0.75A X=1948: +48V/0.4A

Special Remarks: Each Output current can vary within its designated range, as long as the output power is not exceeded. Y.Y is optional for specifying output voltage deviation from standard model (subtracting Y.Y Volts from standard output voltage in 0.1V increments).

Licensed Test mark:



Signatures

Stephan Schmitt  
President

Dipl.-Ing. M. Raap  
QA Certification Officer

Date of Issue  
(day/mo/yr)  
10/03/2004