


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	(3) See page 2
Ratings	Input: 0.4A 100-240Vac 50-60Hz
Trade mark	
Model / Type Ref.	GT-41135-WWVV-X.X
Principal characteristics	Cl. II. More information 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;A2
Validity	<p>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.</p> <p>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.</p>
Additional information	See page 2
Additional model(s)	No additional models

Date of issue 14-07-2016



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Certification Department

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ENTERPRISE NUMBER NO974404532

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

Shenzhen ENG Electronics Co., Ltd.
Block B2, A4 first floor, A4 third-four Floor of the
East, Nuclear Group Industrial District, Baishixia, Fuyun
Town, Bao'an
Shenzhen, Guangdong 518000
China

Additional information

DC-Output: For GT-41135-1205 O/P: 5 Vdc, 2 A. For GT-41135-1212 O/P: 12 Vdc, 1 A. For GT-41135-1224 O/P: 24 Vdc, 0.5 A. For GT-41135-1248. O/P: 48 Vdc, 0.25 A. In model name, "WW" is the rated output wattage designation, with a maximum value of "12". "VV" is the standard rated output voltage designation, with a maximum value of "48". "-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. VV-X.X together denotes a voltage range of "5-48"Vdc.

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