



Proof of Compliance

Document Number PoC8802

Certificate Holder **GlobTek, Inc.**
186 Veterans Drive
Northvale NJ 07647
USA

Product Description **ITE Power Supply (Direct Plug-in)**
Trade Name **G GLOBTEK, INC.**
Model Numbers **GT*41134*****, GT*96060*******
1st ^{1st} is for marketing identification and can be 'M', '-' or 'H';
2nd ^{2nd} can be '-' for Constant Voltage model or 'CC' for Constant Current model;
3rd ^{3rd} denotes rated output in Watts and can be '01-06' in steps of 1W;
4th ^{4th} denotes rated output voltage (Vdc) and can be '03', '04', '06', '12', '15', '18', '24', '36', or '48';
5th ^{5th} denotes optional deviation, subtracted from standard output voltage and can be '-0.1 to -11.9' in intervals of 0.1, or blank to indicate no voltage difference
(The 4th and 5th together denote the output voltage, with a range of 3.3-48V.);
6th ^{6th} is blank to denote direct plug-in; and
7th ^{7th} is for marketing purposes only and can be any six-character combination consisting of 0-9, A-Z, (,), [,], - or blank.

Name Plate Ratings **I/P 100-240V~ 50-60Hz 0.6A**
O/P 3.3-48Vdc, 6W Max,
Ta=40°C, Class II

N136 Pty Ltd declares that the electrical article as described above meets the requirements of the standards listed below

Standard
AS/NZS 60950-1:2011 Inc A1
AS/NZS CISPR 22:2009+A1:2010

Evidenced by
Certificate of Approval SAA-152514-EA issued 17 December 2015
N136 ACMA DoC CF8802_AU issued 24 February 2016

Compliance Mark/s **RCM; SAA-152514-EA**

Initial Date of Issue **24 February 2016**
Expiry Date **17 December 2020**

For and on behalf of

N136 Pty Ltd

Registered Office Unit 4R 5 Rocla Road Traralgon Vic 3844 Australia