Supplier's declaration of conformity

Australian Government | acma Australian Communications and Media Authority

As required by the following Notices:

- *Radiocommunications (Compliance Labelling - Devices) Notice 2014* made under section 182 of the Australian *Radiocommunications Act 1992*;
- *Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008* made under section 182 of the Australian *Radiocommunications Act 1992;*
- *Radiocommunications (Compliance Labelling – Electromagnetic Radiation) Notice 2014* made under section 182 of the Australian *Radiocommunications Act 1992;* and
- *Telecommunications (Labelling Notice for Customer Equipment and Customer Cabling) Instrument 2015* made under section 407 of the Australian *Telecommunications Act 1997*

Supplier's details

N136 Pty Ltd. (Authorised Agent) ABN **81 145 810 206**
of 4R/5 Rocla Road Traralgon Vic. 3844

Product details

Product description – brand name, type, current model, lot, batch or serial number (if available), software/firmware version (if applicable)

Brand Name	**G GLOBTEK, INK**
Model Number	**GT*41133-***_**** The 1st "*" part can be 'M' or '-' or 'H' for market identification and not related to safety. The 2nd "*" part denotes the rated output wattage designation, which can be "01" to "90", with interval of 1. The 3rd "*" part denotes the standard rated output voltage designation, which can be "16", "24", "35" and "48". Each standard rated output voltage designation corresponds to a transformer model. Each transformer model is identical in insulation construction including clearance and creepage except number of turns per coil. The 4th "*" part is optional, which can be "-0.1" to "-12.9" with interval of 0.1 to denote voltage deviation or blank to indicate no voltage different. The result by subtracting the deviation value from the standard rated output voltage denotes the rated output voltage, with a range of 12-48 volts. The 5th "*" part can be 'F' to denote open frame power supply model or 'T' to denote power adapter model. The 6th "*" part can be '2' to denote Class II model or '3A' to denote Class I model when the 5th "*" part is 'T'. Otherwise, the 6th "*" part is blank when the 5th "*" part is 'F'.
Description	**ITE Power Supply**

Compliance

Evidence of compliance with applicable standards may be demonstrated by test reports, endorsed/accredited test reports, certification/competent body statements.

Having had regard to these documents, I am satisfied the above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act 1992* and the *Telecommunications Act 1997.*

Applicable standards

Standard title, number and, if applicable, number of the test report

Standard	Report Number
Radiocommunications (Electromagnetic Compatibility) Standard 2008 *(EN 55032:2012)*	**STR16128109E**

I hereby declare that:

I am authorised to make this declaration on behalf of the Company mentioned above,

the contents of this form are true and correct, and

the product mentioned above complies with the applicable above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

Gordon Slimmon
Director
1 January 2017