



A P P R O V A L S ®

## Certificate of Approval

**Certificate No.:** SAA-161679-EA

**Certificate Holder:** GlobTek, Inc  
186 Veterans Drive,  
Northvale, NJ 07647  
U.S.A.

**Class Description:** Power Supply or Charger  
**Product Description:** ITE Power Supply  
(Desktop type or Direct Plug-in)

**Brand Name:** G GLOBTEK, INC. (logo)

**Model No.:** GT\*\* -\*\*\*\*\* Series

**Markings:** Input: 100-240V~ 50-60Hz 0.6A or 1.0A or 1.5A

Output: 5-56Vdc, 1-36W

Class II

**Standard:** AS/NZS 60950.1:2011 Inc A1

**Conditions:** Nil

**Approval Mark:** SAA-161679-EA or RCM

**Date First Registered:** 28 September 2016

**Date of Expiry:** 28 September 2021

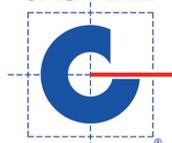
For and on Behalf of  
SAA Approvals Pty Ltd

SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate complies with standard/s listed.

When using the RCM the requirements of all relevant parts of AS/NZS 4417 applicable to the article must be fulfilled.

For SAA Contact Details and to verify this Certificate go to:  
[www.saaapprovals.com.au](http://www.saaapprovals.com.au)

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[www.jas-anz.org/register](http://www.jas-anz.org/register)



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### \* Addendum \*

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#### General Modification:

1<sup>st</sup> '\*\*' can be 'M', '-' or 'H' and is for marketing purposes only;

2<sup>nd</sup> '\*\*' denotes market identification and can be '96180', '96300', '91120' or '91128';

3<sup>rd</sup> '\*\*' denotes rated output wattage designation (W) and can be '01-36' in steps of 1W;

4<sup>th</sup> '\*\*' denotes standard rated output voltage designation:

When 2<sup>nd</sup> '\*\*' = '96180', 4<sup>th</sup> '\*\*' can be '07', '11', '17.9', '30', '38', '48', '54' or '56';

When 2<sup>nd</sup> '\*\*' = '96300' or '91120', 4<sup>th</sup> '\*\*' can be '07.5', '10.5', '14.5', '19.5', '24', '36', '48', '54' or '56';

5<sup>th</sup> '\*\*' denotes optional deviation, subtracted from standard output voltage, which can be '-0.01 to -12.0' in steps of 0.01, or blank to indicate no voltage difference

(Note: the 4<sup>th</sup> & 5<sup>th</sup> '\*\*' together denote the output voltage with a range of 5-56V);

6<sup>th</sup> '\*\*' denotes type and can be:

blank for plug-in type with interchangeable plug;

'-T2' for desktop, Class II, with C8 AC inlet,

'-T2A' for desktop, Class II, with C18 AC inlet,

'-T3' for desktop, Class I, with C14 AC inlet, or

'-T3A' for desktop, Class I, with C6 AC inlet;

7<sup>th</sup> '\*\*' denotes POE function and can be:

'-AP' (with baby board) Active POE (IEEE compliant),

'-PP' (no baby board) Passive POE or

'-SP' (no baby board) Simple POE;

(Note: When 2<sup>nd</sup> '\*\*' = '91128', the model will be 'GTM91128LI1CEL' (Output: 4.2V, 1000mA),

'GTM91128LI2CEL' (Output: 8.4, 1000mA) or 'GTM91128LI3CEL' (Output: 12.6V, 1000mA); and

8<sup>th</sup> '\*\*' can be a combination of any six characters of the following: '0-9', 'A-Z', '(', ')', '[', ']', '-', or blank and is for marketing purposes only.

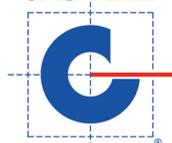
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