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**Intertek S Mark Certificate with No. 1615295**

We are pleased to enclose the Intertek S Mark Certificate you have applied for.

**Thank You for S Marking your Products!**

You have taken the first step to S Mark, but have you taken the next step by letting your customers know about your investment? When you use the S Mark in your marketing you are making clear that your company is truly committed to quality and safety. Positioning and differentiate yourself as a company which is dedicated to safety enables you to increase your sales – because in Europe safety sells.

The S Mark is highly recognized among retailers and authorities since 1926.

The S Mark also strengthens your brand by signaling that safety is important to your company and that you care about the safety of your clients. Since we value you as a customer we want to make sure you are getting the best value out of the S Mark. Many of our customers are already using the S Mark in their marketing. Popular media to use the mark is in campaigns, on packaging and in product catalogues. To find out more and to download tools, please visit <http://www.intertek.com/marks/s/>.



If you have any questions don't hesitate to contact us at [info-sweden@intertek.com](mailto:info-sweden@intertek.com)

**Additional part of the certification**

In addition to your product certification, we are conducting inspections at your manufacturing site/s. The inspections are carried out by our inspectors or subcontractors. For details of the technical requirements for these inspections, please visit <http://intertek.com/europeaninspection>

Your success is important to us!

Best Regards,

A handwritten signature in black ink, appearing to read 'Gary Hu', is positioned above the printed name and title.

Gary Hu  
Local Certification Manager

# Certificate



for European Product Safety

Reference No. 1615295

## ITE Power supply

Type designation GT\*\*\_\*\*\*\*\*

Certificate holder **GlobTek, Inc.**  
**186 Veterans Dr. Northvale, NJ 07647**  
**USA**

The product complies with the standard(s) EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

Date of expiry 20 June 2019

EU Directive information *According to the principle of presumption of conformity, this certificate constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.*

Additional information in Appendix.

Certification Body Intertek Semko AB, Product Certification Place Shanghai

Signed

  
\_\_\_\_\_  
Gary Hu

Date 15 August 2016  
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**Intertek**  
**Appendix**

Reference No. 1615295

*Technical data*

Type designation

Input

Output:

BRAND name:

Product information

GT\*\*\_\*\*\*\*\*

100-240V~, 50-60Hz, 0.6A / 1.0A / 1.5A

5-56VDC, Max 36W.

Refer to page 2 for details.



GT\*\*\_\*\*\*\*\*:

The 1st "\*" part can be 'M' or '-' or 'H' for market identification and not related to safety.

The 2nd "\*" can be 96180 or 96300 or 91120 or 91128 for market identification

The 3rd "\*" denotes the rated output wattage designation, which can be "01" to "36", with interval of 1.

The 4th "\*" denotes the standard rated output voltage designation, when the 2nd "\*" = 96180 which can be "07", "11", "17.9", "30", "38", "48", "54" or "56"; when the 2nd "\*" = 96300 or 91120 which can be "07.5", "10.5", "14.5", "19.5", "24", "36", "48", "54" or "56".

The 5th "\*" is optional deviation, subtracted from standard output voltage, which can be "-0.01" to "-12.0" with interval of 0.01, or blank to indicate no voltage different.

The 4th "\*" and 5th "\*" together denote the output voltage, with a range of 5 - 56 volts.

The 6th "\*" = blank, it means wall plug in with interchangeable blade

--T2 means desktop class II with C8 AC inlet

--T2A means desktop class II with C18 AC inlet

--T3 means desktop class I with C14 AC inlet

--T3A means desktop class I with C6 AC inlet

--R2 means hybrid desktop housing class II with C8 AC inlet

--R3A means hybrid desktop housing class I with C6 AC inlet

--F means Open Frame class I

--FW means Open Frame class II

--P2 means Encapsulated class II

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=-P3 means Encapsulated class I

The 7th "\*" = Blank or -AP or -PP or -SP

-AP (with baby board) stands for Active POE (full IEEE compliant)

-PP (no baby board) stands for Passive POE

-SP (no baby board) stands for Simple POE

When the 2nd "\*" = 91128,

the model will be GTM91128LI1CEL Output: 4.2V, 1000mA;

or Model GTM91128LI2CEL Output: 8.4V, 1000mA;

or Model GTM91128LI3CEL Output: 12.6V, 1000mA;

The last \* denote any six character = 0-9 or A-Z or ( ) [ ] or – or blank for marketing purposes.

Ratings

When 2nd "\*" = 96180, Input: 100-240V~, 50-60Hz, 0.6A Output: 5-56Vdc

When 2nd "\*" = 96300 or 91120, Input: 100-240V~, 50-60Hz, 1.5A or 1.0A Output: 5-56Vdc

When the model with POE, the output voltage is Max. 56Vdc, others will be up to 48Vdc.

**Model list:**

**GT\*96180-\*\*\*\* Interchangeable plug models**

Model	Output Voltage	Max. output current	Max. output power
GT*96180-*07**	5-7V	3.6A	18W
GT*96180-*11**	7.1-11V	2.53A	18W
GT*96180-*17.9**	11.1-17.9V	1.62A	18W
GT*96180-*30**	18-30V	1.0A	18W
GT*96180-*38**	30.1-38V	0.6A	18W
GT*96180-*48**	38.1-48V	0.47A	18W

**GT\*96180-\*\*\*-T2/T2A/T3/T3A\* Desktop models**

Model	Output Voltage	Max. output current	Max. output power
GT*96180-*07*-T2/T2A/T3/T3A*	5-7V	3.6A	18W
GT*96180-*11*-T2/T2A/T3/T3A*	7.1-11V	2.53A	18W
GT*96180-*17.9*-T2/T2A/T3/T3A*	11.1-17.9V	1.62A	18W
GT*96180-*30*-T2/T2A/T3/T3A*	18-30V	1.0A	18W
GT*96180-*38*-T2/T2A/T3/T3A*	30.1-38V	0.6A	18W
GT*96180-*48*-T2/T2A/T3/T3A*	38.1-48V	0.47A	18W

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### GT\*96300-\*\*\*-T2/T2A/T3/T3A/R2/R3A\* Desktop models

Model	Output Voltage	Max. output current	Max. output power
GT*96300-*07.5*-T2/T2A/T3/T3A/R2/R3A*	5-7.5V	4.5A	22.5W
GT*96300-*10.5*-T2/T2A/T3/T3A/R2/R3A*	7.6-9V	3.94A	30W
GT*96300-*10.5*-T2/T2A/T3/T3A/R2/R3A*	9.1-10.5V	3.95A	36W
GT*96300-*14.5*-T2/T2A/T3/T3A/R2/R3A*	10.6-14.5V	3.39A	36W
GT*96300-*19.5*-T2/T2A/T3/T3A/R2/R3A*	14.6-19.5V	2.46A	36W
GT*96300-*24*-T2/T2A/T3/T3A/R2/R3A*	19.6-24V	1.83A	36W
GT*96300-*36*-T2/T2A/T3/T3A/R2/R3A*	24.1-36V	1.49A	36W
GT*96300-*48*-T2/T2A/T3/T3A/R2/R3A*	36.1-48V	0.99A	36W

### GT\*91120-\*\*\*-T2/T3A/F/FW/P2/P3\* External/Hybrid desktop or direct plug-in model or Open Frame or Encapsulated

Model	Output Voltage	Max. output current	Max. output power
GT*91120-*07.5*-T2/T3A/F/FW/P2/P3*	5-7.5V	4A	30W
GT*91120-*10.5*-T2/T3A/F/FW/P2/P3*	7.6-10.5V	3.94A	30W
GT*91120-*14.5*-T2/T3A/F/FW/P2/P3*	10.6-14.5V	2.83A	30W
GT*91120-*19.5*-T2/T3A/F/FW/P2/P3*	14.6-19.5V	2A	30W
GT*91120-*24*-T2/T3A/F/FW/P2/P3*	19.6-24V	1.6A	30W
GT*91120-*36*-T2/T3A/F/FW/P2/P3*	24.1-36V	1.25A	30W
GT*91120-*48*-T2/T3A/F/FW/P2/P3*	36.1-48V	0.83A	30W

### GT\*96180-\*\*\*-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP

Model	Output Voltage	Max. output current	Max. output power
GT-96180-*30-12.0-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP*	18V	1A	18W
GT-96180-*30-6.0-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP*	24V	0.75A	18W
GT-96180-*38-2.0-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP*	36V	0.5A	18W
GT-96180-*48-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP*	48V	0.375A	18W
GT-96180-*54-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP*	54V	0.33A	18W
GT-96180-*56-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP*	56V	0.32A	18W

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**GT\*96300-\*\*\*-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP**

Model	Output Voltage	Max. output current	Max. output power
GT-96300-*19.5-1.5-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP*	18V	2A	36W
GT-96300-*24-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP*	24V	1.5A	36W
GT-96300-*36-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP*	36V	1A	36W
GT-96300-*48-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP*	48V	0.75A	36W
GT-96300-*54-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP*	54V	0.66A	36W
GT-96300-*56-T2/T2A/T3/T3A/R2/R3A-AP/PP/SP*	56V	0.64A	36W

*Manufacturing site(s)* GlobTek (Suzhou) Co., Ltd  
Building 4, No. 76, Jin Ling East Rd., Suzhou Industrial Park, Suzhou,  
JiangSu 215121,  
P.R.China

Safety related parts of the user instructions shall be written in a language acceptable to the country where the product is to be used.

If the product is to be marketed in different European countries, it must be provided with a certified plug appropriate for each country.

According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

*Certification Body* Intertek Semko AB, Product Certification *Place* Shanghai

*Signed*  \_\_\_\_\_ *Date* 15 August 2016  
Gary Hu

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