

## LICENCE KSA CAP

**LICENCE NO.**

KSA L-SHG02043-0000

**ISSUE STATUS**

New

**ISSUANCE DATE**

01 August 2018

**EXPIRY DATE**

31 July 2019

**ISSUED TO**

GlobTek, Inc.  
186 VETERANS DR. NORTHVALE,  
NEW JERSEY  
07647  
UNITED STATES

**LICENSED PRODUCTS**

Electrical and Electronics

**REMARKS**

FACTORY AUDIT REPORT DATE: 03/09/2018

**ISSUED BY**



Kathleen Zhang (ETLS)

**NAME AND SIGNATURE**

**INTERTEK OFFICE**

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SN	HS CODE/ TARIFF CODE	PRODUCT CATEGORY	PRODUCT DESCRIPTION	BRAND	MODEL/TYPE	STANDARD REFERENCE	TEST REPORT VALIDITY
1	8504.40	II-42	ITE POWER SUPPLY. WW is the standard output wattage, with a max value of "65", VV is The standard rated output voltage designation, with a value of "12" "15" and "24"-,X.X denote the output voltage differentiator, subtracting X.X volts from standard output voltage VV in 0.1V increments, the actual output voltage rang is 12-24V, blank is to indicate the no voltage different. B can be 2 or 3 or 3A, 2 means C8 inlet type, 3 means C14 inlet type, 3A means C6 inlet type.	GLOBTEK	GT-46600-WWWW-X-X-TB	IEC 60950-1:2005	25-November -2018
2	8504.40	II-42	ITE POWER SUPPLY. The 1st "*" part denotes the rated output wattage designation, which can be "001" to "150", with interval of 1. The 2nd "*" part denotes the standard rated output voltage designation, which can be "12" "16", "19", "24". The 3rd "*" part is optional, which can be "-0.1" to "-4.9" 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	GLOBTEK	GT-43004P***-T*	IEC 60950-1:2005	25-November -2018

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3	8504.40	II-42	** output voltage denotes the rated output voltage, with a range of 12-24V. The 4th "*" part can be "2" to denote Class II model with standard sheet C8 appliance inlet, or "3" and "3A" to denote two types of Class I models with standard sheet C14 or standard sheet C6 appliance inlets.	GLOBTEK	GT-43004P***-T*	IEC 60950-1:2005	25-November -2018
4	8504.40	II-42	ITE POWER SUPPLY. The 1st "*" part can be 'M' or 'L' or 'H' for market identification and not related to safety. The 2nd "*" part denotes the rated output wattage designation, which can be "01" to "06", with interval of 1.	GLOBTEK	GT*41078-*05-USB	IEC 60950-1:2005	11-December -2018

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5	8504.40	II-42	POWER SUPPLY FOR BUSINESS MACHINE. "VV" is the standard rated output voltage designation, with a maximum value of "24" "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 "10-24"Vdc. A=T B=2 or 3 or 3A,"2" means class II,3 or 3A means Class I, where "3" presents C14,"3A" presents C6.	GLOBTEK	GT-41130-20V-X-X-AB	IEC 60950-1:2005	11-July-2019
6	8504.40	II-42	ITE POWER SUPPLY. The first together with the second "*" denote the watt, which can be 01-41, with interval of 1. The third together with the fourth "*" denote the standard rated output voltage designation, which can be "12" "24" "48". "-.*" denote the optional deviation, subtracted from standard output voltage, which can be "-0.1" to "-23.9" with interval of 0.1, or blank to indicate no voltage different.	GLOBTEK	GT-41083-****.*-T2	IEC 60950-1:2005	21-July-2020



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7	8504.40	11-42	**The 3rd to 6th "*" together denote the output Voltage with a range of 12-48V.	GLOBTEK	GT-41083-*****-I2	IEC 60950-1:2005	21-July -2020
8	8504.40	11-42	ITE POWER SUPPLY.(Switch Mode). WW is the standard output wattage, with a maximum value of "18", VV is the standard rated output voltage designation, with a maximum value of "24" which can be 05,09,12,15,18,24. -X,XX denote the output differentiator, subtracting X,XX volts from standard output voltage VV in 0.01V increments, the actual output voltage range is 5-24V, blank is to indicate the no voltage different Each *-0-9 or A-Z or ( ) or blank for marketing purposes.	GLOBTEK	GT-41052-WWWV-X,XX*****se ries	IEC 60950-1:2005	09-August -2020

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9	8504.40	II-42	ITE POWER SUPPLY.(Switch Mode).WW is the standard output wattage, with a maximum value of "18", VV is the standard rated output voltage designation, with a maximum value of "24" which can be 05,09,12,15,18,24. -X.XX denote the output differentiator, subtracting X.XX volts from standard output voltage VV in 0.01V increments, the actual output voltage range is 5-24V, blank is to indicate the no voltage different Each *-0-9 or A-Z or ( ) or blank for marketing purposes.	GLOBTEK	GT-41062-WWWV-X.XX***** Series	IEC 60950-1:2005	09-August -2020
10	8504.40	II-42	ITE POWER SUPPLY.(Switch Mode).WW is the standard output wattage, with a maximum value of "18", VV is the standard "24" which can be 05,09,12,15,18,24. -X.XX denote the output differentiator, subtracting X.XX volts from standard output differentiator, subtracting X.XX volts from standard output voltage VV in 0.01V increments, the actual output voltage range is 5-24V, blank is to indicate the no voltage different Each *-0-9 or A-Z or ( ) or blank for marketing purposes.	GLOBTEK	GT-41080-WWWV-X.XX***** Series	IEC 60950-1:2005	09-August -2020

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11	8504.40	II-42	ITE POWER SUPPLY.(Switch Mode).WW is the standard output wattage,with a maximum value of "18",VV is the standard "24" which can be 05,09,12,15,18,24.-X.XX denote the output differentiator,subtracting X.XX volts from standard output differentiator, subtracting X.XX volts from standard output voltage VV in 0.01 V increments, the actual output voltage range is 5-24V, blank is to indicate the no voltage different Each * = 0-9 or A-Z.	GLOBTEK	GT-41081-WWWV-X.XX***** series	IEC 60950-1:2005	09-August -2020
12	8504.40	II-42	ITE POWER SUPPLY.(Switch Mode).WW is the standard output wattage, with a maximum value of "18",VV is the standard rated output voltage designation,with a maximum value of "24" voltage which can be 05,09,12,15,18,24.-X.XX denote the output differentiator, subtracting X.XX volts from standard output voltage VV in 0.01V increments, the actual output voltage range is 5-24V, blank is to indicate the no voltage different Each * =0-9 or A-Z or()[] or blank for marketing purposes.	GLOBTEK	GT-46180-WWWV-X.XX***** series	IEC 60950-1:2005	09-August -2020

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<b>SN</b>	<b>FACTORY NAME</b>	<b>FACTORY'S COMPLETE ADDRESS</b>
1	GlobTek (Suzhou) Co., Ltd.	Building 4, # 76 Jin Ling East Rd., Suzhou Park Suzhou Jiangsu CHINA