LICENCIA QUE OTORGA IRAM PARA EL USO DE LA MARCA IRAM DE SEGURIDAD

LICENSE GRANTED BY IRAM FOR THE USE OF THE IRAM IRAM SAFETY MARK

DC-E-G71-010.1

Se deja constancia, por medio de la presente, que IRAM, Instituto Argentino de Normalización y Certificación, ha otorgado la Certificación según el Sistema N°5 recomendado en la Resolución N° 19 de fecha 25 de junio de 1992 del GRUPO MERCADO COMUN (MERCOSUR) al producto cuyas características se detallan a continuación.

This document is a written evidence that IRAM, Instituto Argentino de Normalización y Certificación, has granted the Certification according to System N°5 recommended by Resolution N°19 dated on 25th June 1992 of GRUPO MERCADO COMUN (MERCOSUR), to the product with the following characteristics:

EMPRESA BENEFICIARIA (TITULAR) / *COMPANY NAME (LICENSE HOLDER)*:

GlobTek, Inc.

DOMICILIO LEGAL / *OFFICE ADDRESS*:

186 Veterans Dr Northvale, NJ 07647, USA

DOMICILIO DE LA(S) PLANTA(S) DE PRODUCCIÓN SUJETA(S) A INSPECCIÓN / *ADDRESS(ES) OF THE PRODUCTION PLANT(S) UNDER INSPECTION*:

Globtek (Suzhou) Co.,Ltd. / Building 4, No. 76, Jinlin East Road, Suzhou Park, Jiangsu 215021, China

PRODUCTO / *PRODUCT*:

Fuente de alimentación TIC/ITE / *ICT/ITE Power supply*

REFERENCIA DE TIPO O MODELO / *TYPE REFERENCE OR MODEL*:

GT*96600-**** ; GT*91099-***** ; GT*96600-*56*** Por detalles del modelo ver Anexo/*For model details see APPENDIX*

CARACTERÍSTICAS PRINCIPALES / *MAIN CHARACTERISTICS*:

GT*96600-****:
Entrada/Input: 100-240V~, 50-60Hz o/or 50/60Hz, 1.5A, CI. I – Salida/Output: 5-54Vdc, 8.00A max., 65W max.
GT*91099-*****:
Entrada/Input: 100-240V~, 50-60Hz o/or 50/60Hz, 1.5A, CI. I – Salida/Output: 5-48Vdc, 6.00A max., 60W max.
GT*96600-*56***:
Entrada/Input: 100-240V~, 50-60Hz o/or 50/60Hz, 2.0A, CI. I – Salida/Output: 56Vdc, 1.25A max., 70W max.

MARCA / *TRADE MARK OR NAME*:

"G GLOBTEK, INC."

EN CONFORMIDAD CON LA(S) NORMA(S) / *IN CONFORMITY WITH THE STANDARD(S)*:

IEC 62368-1: 2014

Esta Certificación IRAM estará vigente siempre y cuando el Licenciatario cumpla con las condiciones establecidas en: el Acuerdo de Contratación del Servicio de Certificación IRAM de Productos, Procesos y Servicios (DC-R 001) que ha sido conformado y el procedimiento de aplicación de las Marcas IRAM de Conformidad de la Certificación de Productos, Procesos y Servicios (DC-PG 129).
This IRAM Certification will be valid as far as the License holder keeps complying with the requirements established by the Contract Agreement (DC-R 001), which has been signed by the License Holder and the procedure for applying the IRAM Marks of Conformity for Certification of Products, Processes and Services (DC-PG 129).
Los productos dentro del alcance de esta licencia IRAM de seguridad que sean fabricados por cuenta y orden de terceras partes radicados en la REPUBLICA ARGENTINA y que hayan obtenido la certificación IRAM local en conformidad con los requisitos establecidos en los regímenes de certificación obligatoria vigentes en Argentina aplicables al producto certificado, podrán además hacer uso de la Marca de Seguridad establecida en la Res.ex S.I.C y M N°799/99.
Products within the scope of this IRAM license of safety which are produced on behalf and request of third parties located in ARGENTINA REPUBLIC and which have obtained the local IRAM certification in conformity with the current legal requirements established in the compulsory certification schemes in force in Argentina applicable to the certifed product, they may also make use of the Safety Mark established in Res.ex S.I.C y M N°799/99.

OBSERVACIONES ADICIONALES / *ADDITIONAL REMARKS*:

Esta Licencia de IRAM ha sido otorgada en base a la Licencia-Certificado-Informe Nº / *This IRAM License has been granted on the basis of the License-Certificate-Report No.* SE-105118 (210301634SHA-001), emitido por / *issued by* Organismo perteneciente al Esquema CB de IECEE.

Fecha de aprobación original: *Original approval date:* 2023-05-30

Fecha de aprobación: *Approval date:* 2023-05-30

Ing. Christian Grilauskas
Gerente Productos II-Certificación
IRAM
(firmado digitalmente)

A14.0

IRAM Instituto Argentino de Normalización y Certificación | Perú 552/6 | C1068AAB | Buenos Aires, República Argentina | www.iram.org.ar

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ANEXO / ***APPENDIX***

REFERENCIA DE TIPO O MODELO / TYPE REFERENCE OR MODEL:

GT*91099-*****
The 1st "*" part can be 'M' or '-' or 'H' for market identification and not related to safety.
The 2nd "*" denotes the rated output wattage designation, which can be "01" to "60", in step of 1 denote 1W.
The 3rd "*" denotes the standard rated output voltage designation, which can be "09", "15", "24", "48";
The 4th "*"is optional deviation, subtracted from standard output voltage, which can be "-0.01" to "-23.9" with interval of 0.01, or blank to indicate no voltage different.
The 5th "*" =-T3 means desktop class I with C14 AC inlet
=-T3A means desktop class I with C6 AC inlet
=-F means Open Frame class I
=-P3 means Encapsulated class I
The last "*" denote any six character = 0-9 or A-Z or () [] or – or blank for marketing purposes.

GT*96600-****
The 1st "*" part can be 'M' or '-' or 'H' for market identification and not related to safety.
The 2nd "*" denotes the rated output wattage designation, which can be "01" to "65", with interval of 1.
The 3rd "*" denote the standard rated output voltage designation, which can be "05" to "54" or "5.0" to "54.0" in 0.1V increments.
The 4th "*" =-T3 means desktop class I with C14 AC inlet
=-T3A means desktop class I with C6 AC inlet
=-T3L means desktop class I with C14 AC inlet and housing with a DC jack
=-T3AL means desktop class I with C6 AC inlet and housing with a DC jack
=-R3A means hybrid desktop housing class I with C6 AC inlet
=-F means Open Frame class I
=-P3 means Encapsulated class I
The last "*" denote any six character = 0-9 or A-Z or () [] or – or blank for marketing purposes.

GT*96600-*56***
The 1st "*" part can be 'M' or '-' or 'H' for market identification and not related to safety.
The 2nd "*" denotes the rated output wattage designation, which can be "01" to "70", with interval of 1.
The 3rd "*" =-T3 means desktop class I with C14 AC inlet
=-T3A means desktop class I with C6 AC inlet
The 4th "*" =-AP or -PP or -SP
-AP (with baby board) stands for Active POE
-PP (no baby board) stands for Passive POE
-SP (no baby board) stands for Simple POE
The last * denote any six character = 0-9 or A-Z or () [] or – or blank for marketing purposes.

FIN DEL ANEXO / *END OF THE APPENDIX* - FIN DEL ANEXO / *END OF THE APPENDIX* - FIN DEL ANEXO / *END OF THE APPENDIX* - FIN DEL ANEXO / *END OF THE APPENDIX*

2023-05-30