

## **VERIFICATION OF COMPLIANCE**

This Verification of Compliance is hereby issued to the below named company and for below described product, based on

**Technical Standard : FCC 47 CFR Part 15 Subpart B  
ANSI C63.4: 2014  
ISED ICES-003 (Issue 6)**

### **General Information**

Applicant : ELJINTEK INC  
Address of Applicant : 6F-1, No.286-3, Shin Ya Road, Chien Chen Dist., Kaohsiung 806 Taiwan

### **Product Description**

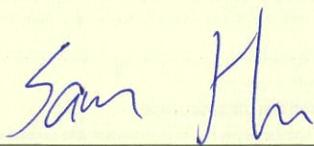
Product Name : Switching Power Supply  
Brand Name : **ELJINTEK, INC.**  
Model Number : APSU60x-yzxxxx series (x = B (denote IEC 60320 C8 inlet type) or U, E, SA, BS, AR, KR, CH, UI, EI, SAI, BSI, ARI, KRI, CHI (denotes AC plug type); y = 1, 2, 3, 4, 5, 6, 7, 8, 1-1 or 3A; z = 0 to 9, A to Z, hyphen or blank); GMPU60x-yzxxxx series; GPSU60x-yzxxxx series (x = B (denote IEC 60320 C8 inlet type) or U, E, SA, BS, AR, KR, CH, UI, EI, SAI, BSI, ARI, KRI, CHI (denotes AC plug type); y = 1, 2, 3, 4, 5, 6, 7, 8, 1-1 or 3A; z = 0 to 9, A to Z, hyphen or blank); SGA60acxxxx; SGAS60acxxxx; SGAS60bcxxxx; GSM60abxxxx; GEM60bcxxxx (a = B (denote IEC 60320 C8 inlet type) or U, E, SA, BS, AR, KR, CH(denotes AC plug type); b = I (denotes AC plug type); c = 05, 07, 09, 12, 15, 18, 24, 28, 48 or 12A z = 0 to 9, A to Z, hyphen or blank); GPSU40x-yzxxxx series (x = B (denote IEC 60320 C8 inlet type) or U, E, SA, BS, AR, KR, CH, UI, EI, SAI, BSI, ARI, KRI, CHI (denotes AC plug type); y = 1, 2, 3, 4, 5, 6, 7, 8 or 1-1 z = 0 to 9, A to Z, hyphen or blank); SGA40acxxxx; SGA40bcxxxx (a = B (denote IEC 60320 C8 inlet type) or U, E, SA, BS, AR, KR, CH(denotes AC plug type); b = I (denotes AC plug type); c = 05, 07, 09, 12, 15, 18, 24, 28, 48 z = 0 to 9, A to Z, hyphen or blank)

### **Measurement Facilities**

Company Name : **Compliance Certification Services Inc.**  
Test Laboratory : Xindian Lab.  
Address of Test Lab. : No.163-1, Jhongsheng Rd., Xindian Dist., New Taipei City, 23151 Taiwan.

This device has been tested and found to be in compliance with the measurement procedures specified in the Standards & Specifications listed above and as indicated in the measurement report with the number: T190503D06-D

The test results shown in this report are applicable only to the investigated sample identified in this report.



**Sam Hu / Assistant Manager**  
**Date: May 30, 2019**

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