



## VERIFICATION OF COMPLIANCE

This Verification of Compliance is hereby issued to the product designated below.

Product SWITCHING POWER SUPPLY ; AC/DC SWITCHING ADAPTOR

Model GPSN25x-yzzzzzv ;GP25xyzzzzzv  
x=B or D ; B= IEC C8 inlet ; D=With 2pin AC cord  
y can be 13, 13A, 13D, 14, 14A, 14E, 16, 3D,58F for output voltage;  
z can be 0 to 9, A to Z or dash or blank for marketing purpose.  
v=U or E or Blank (If x = D, then v = U or E, with 2 pin type AC cord)

Applicant **Eljintek, Inc.**  
6F-1, No.286-3, Shin Ya Road, Chien Chen Dist., Kaohsiung 806 Taiwan

Manufacturer **1. Eljintek, Inc.**  
6F-1, No.286-3, Shin Ya Road, Chien Chen Dist., Kaohsiung 806 Taiwan  
**2. Mean Well Enterprises Co, Ltd**  
No. 28, Wuquan 3rd Rd.,Wugu Dist.,New Taipei City 24891 Taiwan  
**3. Mitra Power Solution Co.,Ltd**  
First Industrial district,Cunwei Village,HengLi Town DongGuan GuangDong PRC.  
**4. YOUNGYEAR ELECTRONICS CO LTD**  
Jin Zhu Industries Area Qing Xi Town Dongguan , Guangdong 523646 China

Applicable Standard(s) **EN 55032: 2012+AC: 2013, Class B**  
EN 61000-3-2: 2014  
EN 61000-3-3: 2013  
**EN 55024: 2010**  
IEC 61000-4-2: 2008; IEC 61000-4-3: 2010;  
IEC 61000-4-4: 2012; IEC 61000-4-5: 2014;  
IEC 61000-4-6: 2013; IEC 61000-4-8: 2009;  
IEC 61000-4-11: 2004

Reference No. T170105N07-E

Test Laboratory **Compliance Certification Services Inc. (Tainan Lab.)**  
No.8, Jiucengling, Xinhua Dist., Tainan City 712, Taiwan (R.O.C.)

This device has been tested and found to comply with the stated standard(s), which is (are) required by the Council Directive of 2014/30/EU. The test results are indicated in the test report and are applicable only to the tested sample identified in the report.

*Jeter Wu / Assistant Manager*

*Tainan Lab.*

*Date: February 21, 2017*



## EC-Declaration of Conformity

The following equipment:

**SWITCHING POWER SUPPLY ; AC/DC SWITCHING ADAPTOR**

---

( Product Name )

---

**GPSN25x-yzzzzzv ;GP25xyzzzzzv**

---

**x=B or D ; B= IEC C8 inlet ; D=With 2pin AC cord**

**y can be 13, 13A, 13D, 14, 14A, 14E, 16, 3D,58F for output voltage;**

**z can be 0 to 9, A to Z or dash or blank for marketing purpose.**

**v=U or E or Blank (If x = D, then v = U or E, with 2 pin type AC cord)**

---

( Model Designation / Brand Name )

---

**Eljintek, Inc.**

---

( Company Name )

---

**6F-1, No.286-3, Shin Ya Road, Chien Chen Dist., Kaohsiung 806 Taiwan**

---

( Company Address )

---

is hereby confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility Directive (2014/30/EU ). For the evaluation regarding the Electromagnetic Compatibility (2014/30/EU) the following standards are applied:

**EN 55032: 2012+AC: 2013, Class B**

EN 61000-3-2: 2014

EN 61000-3-3: 2013

**EN 55024: 2010**

IEC 61000-4-2: 2008; IEC 61000-4-3: 2010;

IEC 61000-4-4: 2012; IEC 61000-4-5: 2014;

IEC 61000-4-6: 2013; IEC 61000-4-8: 2009;

IEC 61000-4-11: 2004

The following manufacturer / importer or authorized representative established within the EUT is responsible for this declaration:

---

( Company Name )

---

( Company Address )

---

**Person responsible for making this declaration:**

---

( Name, Surname )

---

( Position / Title )

---

( Place )

( Date )

( Legal Signature)