

1 TEST CERTIFICATION

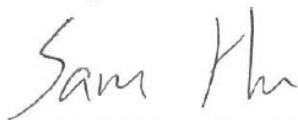
Product:	Direct Plug-in Adapter.	
Model:	GPSU25x-yzzzzzv (x = be B, D, E, U, S, SA, BS, AR, KR, UI, EI, SI, SAI, KRI, ARI, BSI, (B = IEC-320-C8 INLET, D = AC power cord was soldered on the PCB, E = Wall mount European plug, U = Wall mount America plug, S; SA = Wall mount Australia plug, BS = Wall mount UK plug, AR = Wall mount Argentina plug, KR = Wall mount Korea plug, UI = America interchangeable plug, EI = European interchangeable plug, SI; SAI = Australia interchangeable plug, KRI = Korea interchangeable plug, ARI = Argentina interchangeable plug, BSI = UK interchangeable plug); y = 1~8 or 1-1 or 05 or 07 or 09 or 12 or 15 or 18 or 24 or 28 or 48 ; z = 1~8 or Blank; v = U, E, U1 or Blank) ; SGA25xyzzzzzv (x = be B, D, E, U, S, SA, BS, AR, KR, I (B = IEC-320-C8 INLET, D = AC power cord was soldered on the PCB, E = Wall mount European plug, U = Wall mount America plug, S; SA = Wall mount Australia plug, BS = Wall mount UK plug, AR = Wall mount Argentina plug, KR = Wall mount Korea plug, I = interchangeable type); y = 1~8 or 1-1 or 05 or 07 or 09 or 12 or 15 or 18 or 24 or 28 or 48 ; z = 1~8 or Blank; v = U, E, U1 or Blank)	
Brand:	ELJINTEK ,INC.; Mean Well	
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 248 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	
Tested:	August 4, 2015 ~ November 28, 2015	
Applicable Standards:	EN 55022: 2010 / AC: 2011, Class B AS/NZS CISPR 22: 2009 + A1: 2010 CISPR 22: 2008 (Ed 6.0) EN 61000-3-2: 2014 EN 61000-3-3: 2013	EN 55024: 2010 IEC 61000-4-2: 2008 IEC 61000-4-3: 2006 + A1: 2007 + A2: 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

Deviation from Applicable Standard
None

The above equipment was tested by Compliance Certification Services Inc. for compliance with the requirements of technical standards specified above under the EMC Directive 2004/108/EC* and 2014/30/EU. The results of testing in this report apply only to the product/system, which was tested. Other similar equipment will not necessarily produce the same results due to production tolerance and measurement uncertainties.

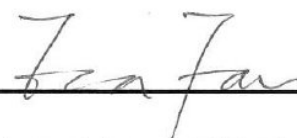
*: Directive 2004/108/EC is repealed with effect from 20 April 2016.

Approved by:



Sam Hu
Assistant Manager

Reviewed by:



Eva Fan
Supervisor of report document dept.