



Certificate of Conformity

No. 8, Jinqianling Street 5, Huangjiang, Dongguan, Guangdong,
China.

Te l: 86-769-39001678
Fax: 86-20-62824387
www.i-testlab.com

No. ITL-D180410003

The following products have been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with the EMC directive.

Applicant : Shenzhen Sunlight Electronics Co., Ltd
Address : A Area, 3F , Building B, Xinshidai Gongrong Industrial Area, NO.2, Shihuan Road, Shilong Community , Shiyuan Streets, Bao'an District, Shenzhen City, Guangdong.
Product name : Power Supply
Model No. : GAABxxxxyyyz and GBABxxxxyyyz
XXX=037-240, 037 Express 3.7V, 240 Express 24V, The step value 0.1V;
YYY=001-021, 001Express0.1A, 021 Express 2.1A, The step value 0.1A
Z="E" and "B" which stands for the plug type: "E" for EU plug used,"B" for UK plug used

Technical data : AC 100-240V~, 50/60Hz,0.3A Max
Test Report No. : D180410003

Test Standards	
EN 55014-1:2017	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus -- Part 1: Emission
EN 55014-2:2015	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus -- Part 2: Immunity - Product family standard
EN61000-3-2:2014	Electromagnetic compatibility (EMC) -- Part 3-2: Limits - Limits for harmonic current emissions (equipment input current \leq 16 A per phase)
EN 61000-3-3:2013	Electromagnetic compatibility (EMC) -- Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current \leq 16 A per phase and not subject to conditional connection



Signature: Victor

Date: Apr. 19th, 2018

The test report was carried out from the submitted type samples of a product in compliance with the specification of the respective standards. The certificate holder has the right to fix the CE-mark for EMC directive on the product complying with the inspection samples