



VERIFICATION OF COMPLIANCE

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

Product Switching power supply

Model a) PMP30x-yzzzzzzz (z x7) series; x=M (Interchangeable), NP (Fixed North American, Non-Polarization), E

(Fixed European) or CN(Fixed China) for AC plug's style;

y=10,10-2, 11, 11-1, 12, 13, 13-1, 14, 16 or 18 for different output voltage; z=0-9, A-Z, hyphen or blank for

marking propose

b) FSPnM-Kxwzzzzzzz(z x7) series (n=020, 027, 030; x= P, R, S, H, G, D, A, L or F; w= M, U, E or N; z=0-9,

A-Z, hyphen or blank);

n=020, 027, 030 for output power;

x= P, R, S, H, G, D, A, L or F for different output voltage;

w= M (Interchangeable), U (Fixed North American, Non-Polarization), E (Fixed European) or N (Fixed China)

for AC plug's style;

z=0-9, A-Z, hyphen or blank for marking propose

Brand PROTEK POWER & FSP

Applicant FSP Group Inc.

2-3, East 3rd Street, N.E.P.Z., P.O. Box 35-25, Kaohsiung Taiwan

Manufacturer

(1) FSP Technology Inc. Kaohsiung Branch.

2-3, East 3rd Street, N.E.P.Z., P.O. Box 35-25, Kaohsiung Taiwan

(2) Protek Electronic (China) Corp.

No. 3, Yong Tai 1st Street, North Area Industry Tian Mei Huang Jiang, Dongguan, Guangdong 523752 China

(3) Zhonghan Electronics (Shenzhen) Co., Ltd.

Building A2 in Section A, Building 4,6,7 in Section C, JuYuan Industrial Zone, TangWei Village, FuYong Town,

BaoAn Dist., ShenZhen City, Guangdong 518103 China

Applicable IEC 60601-1-2: 2014 (Edition 4)

EN 55011: 2009 + A1: 2010 (Class B) Standard(s)

EN 60601-1-2: 2015

EN 61000-3-2: 2014, EN 61000-3-3: 2013,

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+A1: 2017

Reference No.

T190313N03-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 Medical Directive & Electromagnetic Compatibility Directive (93/42/EEC; 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.

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