



全漢企業股份有限公司

安規證書

料號 :
Model Name PM100-10A,PM100-12A,PM100-13A,PM100-13-1A,PM100-14A,PM100-15A,PM100-17A,PM100-18A,FSP100-1K00M1,FSP100-1K20M1,FSP100-1K30M1,FSP100-1K31M1,FSP100-1K40M1,FSP100-1K50M1,FSP100-
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作者 : wadezeng/曾建銘(KH)
Model No/Type : PM100-10A,PM100-12A,PM100-13A,PM100-13-1A,PM100-14A,PM100-15A,PM100-17A,PM100-18A,FSP100-1K00M1,FSP100-1K20M1,FSP100-1K30M1,FSP100-1K31M1,FSP100-1K40M1,FSP100-1K50M1,FSP100-
SFA NO. : -
Trade mark : PROTEK POWER; FSP
安規種類 : EMC/醫療類
發行日期 : 2023/09/11 10:26:00
備註 : PM100 series,Medical,EMC證書
證書升版到4.1版



Ref. No. VTN0239A/2023

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VERIFICATION OF COMPLIANCE

Issue Date: September 06, 2023
Applicant: FSP Group Inc.
Address: 2-3, East 3rd Street, Nanzih District, Kaohsiung City, 811 Taiwan
Manufacturer: (1) FSP Technology Inc. Kaohsiung Branch.
(2) Protek Electronic (China) Corp.
(3) Zhonghan Electronics (Shenzhen) Co., Ltd.
Address: (1) 2-3, East 3rd Street, Nanzih District, Kaohsiung City, 811 Taiwan
(2) No. 3, Yong Tai 1st Street, North Area Industry Tian Mei Huang Jiang, Dongguan, Guangdong 523752 China
(3) 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
Product: Switching Power Supply
Brand Name/Trade Mark: PROTEK POWER & FSP
Model/Type: PM100-xyyy
(x=10, 12, 13, 13-1, 14, 15, 17, 18; y=hyphen, A-Z, 0-9 or blank);
FSP100-xM1
(x=1k00, 1k20, 1k30, 1k31, 1k40, 1k50, 1k70, 1k80)
Added Model(s): N/A
Applicable Standards: **EN 60601-1-2: 2015 + A1: 2021**
(Including subclause 8.11 immunity to proximity magnetic fields, Test method refer to IEC 61000-4-39)
IEC 60601-1-2: 2014+AMD: 2020 (Edition 4.1)
(Including subclause 8.11 immunity to proximity magnetic fields, Test method refer to IEC 61000-4-39)
EN 55011: 2016+A1: 2017+A11: 2020 (Group 1, Class B)
EN 61000-3-2: 2014
EN IEC 61000-3-2: 2019 + A1: 2021
EN 61000-3-3: 2013
EN 61000-3-3: 2013+A1: 2019
EN 61000-3-3: 2013 +A1: 2019 + A2: 2021
IEC 61000-3-3:2013+A1: 2017
IEC 61000-4-2: 2008
IEC 61000-4-3: 2020
IEC 61000-4-4: 2012
IEC 61000-4-5: 2014 + A1: 2017
Test Laboratory: Compliance Certification Services Inc.
Tainan Lab
No. 168, Ln. 523, Sec. 3, Zhongzheng Rd., Rende Dist., Tainan City, 717017, Taiwan
Test Report No. : TMTN2302000236NE, dated on September 06, 2023
Conclusion: Based upon a review of the Test Report(s), the tested sample of the product mentioned above is deemed to comply with the requirements of the above standards.
Note: This verification is only valid for the product and configuration described and in conjunction with the test report as detailed above.
Applicable Standards: **BS EN 60601-1-2: 2015 + A1: 2021**
(Including subclause 8.11 immunity to proximity magnetic fields, Test method refer to IEC 61000-4-39)
IEC 60601-1-2: 2014+AMD: 2020 (Edition 4.1)
(Including subclause 8.11 immunity to proximity magnetic fields, Test method refer to IEC 61000-4-39)
CISPR 11: 2015+A1: 2016+A2: 2019
IEC 61000-3-2: 2018+A1:2020
BS EN IEC 61000-3-2: 2019 + A1: 2021
BS EN 61000-3-3: 2013+A1: 2019
BS EN 61000-3-3: 2013 +A1: 2019 + A2: 2021
EN 61000-3-3: 2013+A1: 2019+A1: 2019+A2: 2021
IEC 61000-4-6: 2013 + C1: 2015
IEC 61000-4-8: 2009
IEC 61000-4-11: 2020 + C1: 2020 + C2: 2020
IEC 61000-4-39: 2017

Authorised Signatory:

Compliance Certification Services Inc.

Jeter Wu
Manager

FM-023A-R05

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