



全漢企業股份有限公司

安規證書

料號 :
Model Name : FSP120-AAAN3,FSP120-AABN3,PUP120N3-14,PUP120N3S-14
版次 : 04
文件編號 : SFD-00001070
作者 : jillyuan/元玉珍(FSP)
Model No/Type : FSP120-AAAN3,FSP120-AABN3,PUP120N3-14,PUP120N3S-14
SFA NO. : SFA22011442,SFA22011189
Trade mark : FSP,Clover,Protek
安規種類 : EMC/多媒體設備類
發行日期 : 2022/04/13 14:10:35
備註 : CB62368 Renew 補報2016 IC.

Ref. No. VXD0702A/2022

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VERIFICATION OF COMPLIANCE

Issue Date: March 30, 2022
Applicant: FSP Group Inc.
Address: No 22, Jianguo East Road, Taoyuan City,
 Taiwan 330, R.O.C.
Manufacturer: N/A
Address: N/A
Contact Information: Web: N/A
 TEL#: N/A
 E-mail#: N/A
Product: Switching Power Adapter
Brand Name/Trade Mark: FSP; Clover; Protek
Model/Type: FSP120-AABN3
Added Model(s): FSP120-AAAN3; PUP120N3-14yyyyy; PUP120N3S-14yyyyy (y=0-9, A-Z, hyphen or blank)
Applicable Standards: EN 55032: 2015 / A11: 2020 + A1: 2020
 CISPR 32: 2015 (Ed 2.0) / C1: 2016
 AS/NZS CISPR 32: 2015
 BS EN 55032: 2015 / A11: 2020 + A1: 2020
 EN IEC 61000-3-2: 2019 / A1: 2021
 BS EN IEC 61000-3-2: 2019 / A1: 2021
 EN 61000-3-3: 2013 / A2: 2021
 BS EN 61000-3-3: 2013 / A2: 2021
 EN 55035: 2017 / A11: 2020
 BS EN 55035: 2017 / A11: 2020
 IEC 61000-4-2: 2008; IEC 61000-4-3: 2006 + A1: 2007 + A2: 2010;
 IEC 61000-4-4: 2012; IEC 61000-4-5: 2014 + A1: 2017;
 IEC 61000-4-6: 2013 + COR1: 2015; IEC 61000-4-8: 2009;
 IEC 61000-4-11: 2004 + A1: 2017
Test Laboratory: Compliance Certification Services Inc.
 Xindian Lab
 No. 163-1, Zhongsheng Rd., Xindian Dist., New Taipei City, Taiwan
Test Report No.: TMXD2202000609DE, dated on March 30, 2022
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.

Authorised Signatory:


Compliance Certification Services Inc.
 Jason Lee
 Section Manager

FM-023A-R01