	:	
Model Name		FSP150-ABAN3,FSP150-ABBN3,PUP150N3-13-2,PUP150N3S-13-2,FSP150-AAAN3,FSP150-AABN3,PUP150N3-14,PUP150N3S-14,FSP150-AHAN3,FSP150-AHBN3,PUP150N3-12,FSP150-AWAN3,FSP150-AWBN3,PUP150N3-19,PUP150N3S-19,PUP150N3S-12,MI3ADP-
	:	0D
	:	SFD16061010-R1
	:	jillyuan/　　(FSP)
Model No/Type	:	FSP150-ABAN3,FSP150-ABBN3,PUP150N3-13-2,PUP150N3S-13-2,FSP150-AAAN3,FSP150-AABN3,PUP150N3-14,PUP150N3S-14,FSP150-AHAN3,FSP150-AHBN3,PUP150N3-12,FSP150-AWAN3,FSP150-AWBN3,PUP150N3-19,PUP150N3S-19,PUP150N3S-12,MI3ADP-1AJP,FSP150-
SFA NO.	:	SFA22081032
Trade mark	:	FSP,Protek,MITSUBISHI ELECTRIC,3M,PHILIPS,i-PRO
	:	EMC /
	:	2022/12/06 13:40:21
	:	i-PRO Trade mark & model name PGLV1022

![SGS logo]

VERIFICATION OF COMPLIANCE

Issue Date:	November 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
Product:	Switching Power Adapter
Brand Name/Trade Mark:	FSP; PROTEK; 3M; MITSUBISHI ELECTRIC; PHILIPS; i-PRO
Model/Type:	FSP150-ABAN3
Added Model(s):	FSP150-ABBN3; FSP150-AAAN3; FSP150-AABN3; FSP150-AHAN3; FSP150-AHBN3; FSP150-AWAN3; FSP150-AWBN3; PUP150N3-13-2yyyyy; PUP150N3S-13-2yyyyy; PUP150N3-14yyyyy; PUP150N3S-14yyyyy; PUP150N3-12yyyyy; PUP150N3S-19yyyyy; PUP150N3S-12yyyyy; PUP150N3-19yyyyy ("y"=0-9, A-Z, hyphen or blank); MI3ADP-1AJP; FSP150-ABBN3-T; PGLV1022

Applicable Standards:
EN 55032: 2015 + A11: 2020 + A1: 2020
CISPR 32: 2015 + A1: 2019
AS/NZS CISPR 32: 2015 + A1: 2020
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 + A1: 2019 + A2: 2021
BS EN 61000-3-3: 2013 + A1: 2019 + 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, Jhongsheng Rd., Xindian Dist., New Taipei City, Taiwan
Test Report No. :	TMXD2211005575DE, dated on November 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:

[signature]

Compliance Certification Services Inc.
Jason Lee
Section Manager

FM-023A-R02