



全漢企業股份有限公司

安規證書

料號 :
Model Name : FSP065-RAAT3,PUP65T3-14,FSP060-RAAT3,PUP60T3-14,FSP065-RAAT3-A
版次 : 05
文件編號 : SFD17006491-R2
作者 : jillyuan/元玉珍(FSP)
Model No/Type : FSP065-RAAT3,PUP65T3-14,FSP060-RAAT3,PUP60T3-14,FSP065-RAAT3-A
SFA NO. : SFA22011164
Trade mark : FSP,PROTEK
安規種類 : EMC/多媒體設備類
發行日期 : 2022/05/17 11:03:42
備註 : EMC標準升版



VoC Number: INE152604-02

This is to certify that the following products have been tested by us with the listed standards and found in conformity with the European Directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive. This VoC applies to the tested sample below mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: EC152604-02.

Applicant : FSP GROUP INC

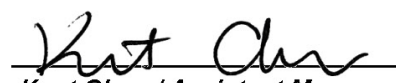
Product Name : Switching Power Adapter

Model No. : FSP065-RAAT3; PUP65T3-14yyyyy
FSP060-RAAT3; PUP60T3-14yyyyy
FSP065-RAAT3-A
(Please refer to reverse side of this certificate for more details)

Brand Name : FSP, PROTEK

Applied Standards : EN 55032:2015/A1:2020, Class B
EN 55032:2015/A11:2020, Class B
CISPR 32:2015+A1:2019, Class B
AS/NZS CISPR 32:2015/AMD1:2020, Class B
EN IEC 61000-3-2:2019/A1:2021, Class D
EN 61000-3-3:2013/A1:2019
EN 61000-3-3:2013/A2:2021
EN 55035:2017/A11:2020




Kent Chen / Assistant Manager

April 29, 2022

International Certification Corporation

Address: No.3-1, Lane 6, Wen San 3rd St., Kwei Shan Dist., Tao Yuan City 33381, Taiwan (R.O.C.)

Tel: 886-3-271-8666, Fax: 886-3-318-0345

Rev. 01



Product Details

Brand Name	Model Name	Product Name	Description
FSP	FSP065-RAAT3	Switching Power Adapter	For output rating different
	FSP060-RAAT3		
	FSP065-RAAT3-A		
PROTEK	PUP60T3-14yyyyy		For brand name and model name different
	PUP65T3-14yyyyy		
✦ For model names of PROTEK, where “yyyyy” can be 0-9, A-Z, hyphen or blank for marketing purpose. ✦ The above models, model FSP065-RAAT3, FSP060-RAAT3 and FSP065-RAAT3-A were selected for final testing.			

