



# 全漢企業股份有限公司

## 安規證書

料號 :  
Model Name : FSP500-50FDB,FSP400-20FDB,FSP500-20FDB,FSP400-50FDB,FSP420-  
版次 : 04  
文件編號 : SFD-00002819  
作者 : chow/周懿慧(FSP)  
Model No/Type : FSP500-50FDB,FSP400-20FDB,FSP500-20FDB,FSP400-50FDB,FSP420-52FDB  
SFA NO. : SFA21051052  
Trade mark : FSP  
安規種類 : FCC(ICES)  
發行日期 : 2021/07/20 10:08:24  
備註 : FCC and Canada for FSPxxx-50FDB



# Technical Compliance Statement

## FCC and ISED Test Report

For the following information


Ref. File No.: C1M2011199

Product : Switching Power Supply  
Model Number : FSP420-52FDB  
Brand Name : FSP  
Applicant : FSP Group Inc.  
Manufacturer #1 : Shenzhen Huili Elec. Co., Ltd.  
Manufacturer #2 : ZhongHan Electronics (ShenZhen) Co., Ltd.  
Manufacturer #3 : Fortron/Source (China) Corp.  
Manufacturer #4 : Wuxi SPI Technology Co., Ltd.  
Rules and Standards : Title 47 FCC CFR, Part 15, Subpart B, Class B  
ICES-003 Issue 6, Class B  
ANSI C63.4-2014

We hereby certify that the above product has been tested by us and complied with above FCC and ICES official limits. The test was performed according to the procedures ANSI C63.4-2014. The equipment might be marketed in US or Canada in accordance with the rules of 47 CFR FCC Part 2 and ISED regulations.

The test data and results are issued on the test report **EM-F180505A**.

Signature

  
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Alex Deng/Deputy Manager  
Date: 2020. 12. 07

Test Laboratory:  
AUDIX Technology Corporation, EMC Department  
NVLAP Lab. Code: 200077-0  
FCC OET Designation: TW1004 & TW1090

Web Site: [www.audixtech.com](http://www.audixtech.com)

The statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.



# Technical Compliance Statement

## FCC and ISED Test Report

For the following information

Ref. File No.: C1M1810276

Product : Switching Power Supply  
Model Number : (1)FSP500-50FDB (2)FSP400-20FDB (3)FSP500-20FDB  
(4)FSP400-50FDB  
Brand Name : FSP  
Applicant : FSP Group Inc.  
Manufacturer #1 : Shenzhen Huili Elec. Co., Ltd.  
Manufacturer #2 : ZhongHan Electronics (ShenZhen) Co., Ltd.  
Manufacturer #3 : Fortron/Source (China) Corp.  
Manufacturer #4 : Wuxi SPI Technology Co., Ltd.  
Rules and Standards : 47 CFR FCC Part 15 Subpart B and  
ICES-003 Issue 6: 2016  
(Class B Limit)

We hereby certify that the above product has been tested by us and complied with the FCC and ISED official limits. The product might be marketed in US in accordance with the standard 47 CFR FCC Part 2 and Part 15 Subpart B class B equipment regulations under FCC Rules. The test was performed according to the procedures mentioned in ANSI C63.4-2014.

The test data and results are issued on the test report no. **EM-F180505**.

Signature

  
Alex Deng/Deputy Manager  
Date: 2018. 11. 14

Test Laboratory:  
AUDIX Technology Corporation, EMC Department  
NVLAP Lab. Code: 200077-0  
FCC OET Designation: TW1004 & TW1090

Web Site: [www.audixtech.com](http://www.audixtech.com)

The statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.



# Technical Compliance Statement

## FCC and ISED Test Report

For the following information


Ref. File No.: C1M2102086

Product : Switching Power Supply  
Model Number : FSP420-52FDB  
Brand Name : FSP  
Applicant : FSP Group Inc.  
Manufacturer #1 : Shenzhen Huili Elec. Co., Ltd.  
Manufacturer #2 : ZhongHan Electronics (ShenZhen) Co., Ltd.  
Manufacturer #3 : Fortron/Source (China) Corp.  
Manufacturer #4 : Wuxi SPI Technology Co., Ltd.  
Rules and Standards : Title 47 FCC CFR, Part 15, Subpart B, Class B  
ICES-003 Issue 6, Class B  
ANSI C63.4-2014

We hereby certify that the above product has been tested by us and complied with above FCC and ICES official limits. The test was performed according to the procedures ANSI C63.4-2014. The equipment might be marketed in US or Canada in accordance with the rules of 47 CFR FCC Part 2 and ISED regulations.

The test data and results are issued on the test report **EM-F180505B**.

Signature

  
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Alex Deng/Deputy Manager  
Date: 2021. 03. 12

Test Laboratory:  
AUDIX Technology Corporation, EMC Department  
NVLAP Lab. Code: 200077-0  
FCC OET Designation: TW1004 & TW1090

Web Site: [www.audixtech.com](http://www.audixtech.com)

The statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.



# Technical Compliance Statement

## FCC and ISED Test Report

For the following information

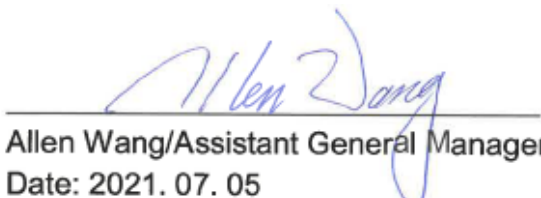
Ref. File No.: C1M2106488

Product : Switching Power Supply  
Model Number : (1)FSP500-50FDB (2)FSP400-20FDB (3)FSP500-20FDB  
(4)FSP400-50FDB (5)FSP420-52FDB  
Brand Name : FSP  
Applicant : FSP Group Inc.  
Manufacturer #1 : Zhonghan Electronics (Shenzhen) Co., Ltd.  
Manufacturer #2 : Wuxi SPI Technology Co., Ltd.  
Manufacturer #3 : ZHONGHAN SCIENCE & TECH CO. LTD.  
Manufacturer #4 : Wuxi ZhongHan Technology Co., Ltd.  
Manufacturer #5 : ShenZhen HuiLi Electronics CO., LTD.  
Manufacturer #6 : ShenZhen HuiLi Electronics CO., LTD.  
Manufacturer #7 : FSP Technology Inc. Taoyuan Plant 3  
Manufacturer #8 : ZHONGHAN SCIENCE & TECH CO. LTD.  
Rules and Standards : Title 47 FCC CFR, Part 15, Subpart B, Class B  
ICES-003 Issue 7, Class B  
ANSI C63.4-2014 / ANSI C63.4a-2017

We hereby certify that the above product has been tested by us and complied with above FCC and ICES official limits. The test was performed according to the procedures ANSI C63.4-2014. The equipment might be marketed in US or Canada in accordance with the rules of 47 CFR FCC Part 2 and ISED regulations.

The test data and results are issued on the test report **EM-F180505C**.

Signature

  
Allen Wang/Assistant General Manager  
Date: 2021. 07. 05

Test Laboratory:  
AUDIX Technology Corporation, EMC Department  
NVLAP Lab. Code: 200077-0  
FCC OET Designation: TW1004 & TW1090  
Web Site: [www.audixtech.com](http://www.audixtech.com)

The statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.