全漢企業股份有限公司

安規證書

料號	:	
Model Name		FSP300-70PFL(SK),FSP350-70PFL(SK),FSP400-70PFL(SK),FSP400-72PFL(SK),FSP460-70PFL(SK),FSP500-70PFL(SK),FSP300-75PFL(SK),FSP350-75PFL(SK),FSP400-75PFL(SK),FSP460-75PFL(SK),FSP500-75PFL(SK),FSP500-72PFL(SK),FSP400-60PFG,FSP500-
版次	:	02
文件編號	:	SFD-00001206
作者	:	chow/周懿慧(FSP)
Model No/Type	:	FSP300-70PFL(SK),FSP350-70PFL(SK),FSP400-70PFL(SK),FSP400-72PFL(SK),FSP460-70PFL(SK),FSP500-70PFL(SK),FSP300-75PFL(SK),FSP350-75PFL(SK),FSP400-75PFL(SK),FSP460-75PFL(SK),FSP500-75PFL(SK),FSP500-72PFL(SK),FSP400-60PFG,FSP500-
SFA NO.	:	SFA21011087
Trade mark	:	FSP
安規種類	:	EMC/多媒體設備類
發行日期	:	2021/03/18 10:38:38
備註	:	EMC for FSPxxx-70PFL(SK) 增加FSP460-73PFL(SK)同時升為32+35

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Technical Compliance Statement
CE EMC Test Report

For the following information **Ref. File No.: C1M1709156**

Product	:	Switching Power Supply
Model Number	:	(1)FSP500-70PFL(SK) (2)FSP500-72PFL(SK) (3)FSP500-75PFL(SK) (4)FSP460-70PFL(SK) (5)FSP460-75PFL(SK) (6)FSP400-70PFL(SK) (7)FSP400-75PFL(SK) (8)FSP400-72PFL(SK) (9)FSP350-70PFL(SK) (10)FSP350-75PFL(SK) (11)FSP300-70PFL(SK) (12)FSP300-75PFL(SK) (13)FSP400-60PFG (14)FSP500-60PFG
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.
Standards	:	

EN 55032:2012 +AC:2013 (CISPR 32:2012), Class B
EN 55032:2015 +AC:2016 (CISPR 32:2015 +COR1:2016), Class B
AS/NZS CISPR 32:2013
AS/NZS CISPR 32:2015
EN 61000-3-2:2014 and EN 61000-3-3:2013
EN 55024:2010 +A1:2015
(IEC 61000-4-2:2008, IEC 61000-4-3:2010, IEC 61000-4-4:2012, IEC 61000-4-5:2014,
IEC 61000-4-6:2013, IEC 61000-4-8:2009, IEC 61000-4-11:2004 +A1:2017)
EN 61204-3:2000 (Group V)
(EN 55022:2010 +AC:2011, EN 61000-3-2:2014, EN 61000-3-3:2013,
IEC 61000-4-2:2008, IEC 61000-4-3:2010, IEC 61000-4-4:2012, IEC 61000-4-5:2014,
IEC 61000-4-6:2013, IEC 61000-4-11:2004 +A1:2017)

We hereby certify that the above product has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. The test data and results are issued on the EMC test report no. **EM-E170897.**
Signature

Alex Deng/Deputy Manager
Date: 2017. 10. 03

Test Laboratory:
AUDIX Technology Corporation, EMC Department
TAF Accreditation No.: 1724
Web Site: 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.

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Technical Compliance Statement
CE EMC Test Report

For the following information **Ref. File No.: C1M2101355**

Product	:	Switching Power Supply
Model Number	:	(1)FSP500-70PFL(SK) (2)FSP500-72PFL(SK) (3)FSP500-75PFL(SK) (4)FSP460-70PFL(SK) (5)FSP460-75PFL(SK) (6)FSP400-70PFL(SK) (7)FSP400-75PFL(SK) (8)FSP400-72PFL(SK) (9)FSP350-70PFL(SK) (10)FSP350-75PFL(SK) (11)FSP300-70PFL(SK) (12)FSP300-75PFL(SK) (13)FSP400-60PFG (14)FSP500-60PFG (15)FSP460-73PFL(SK)
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.
Standards	:	

EN 55032:2012 +AC:2013 (CISPR 32:2012), Class B
EN 55032:2015 +A11:2020 (CISPR 32:2015 +COR1:2016), Class B
AS/NZS CISPR 32:2013, AS/NZS CISPR 32:2015
EN IEC 61000-3-2:2019 and EN 61000-3-3:2013 +A1:2019
EN 55035:2017 +A11:2020 (CISPR 35:2016)
(IEC 61000-4-2:2008, IEC 61000-4-3:2020,IEC 61000-4-4:2012,
IEC 61000-4-5:2014+A1:2017,IEC 61000-4-6:2013, IEC 61000-4-8:2009,
IEC 61000-4-11:2020)
EN 61204-3:2000 (Group V)
(EN 55022:2010 +AC:2011, EN IEC 61000-3-2:2019, EN 61000-3-3:2013 +A1:2019,
IEC 61000-4-2:2008, IEC 61000-4-3:2020, IEC 61000-4-4:2012,
IEC 61000-4-5:2014+A1:2017,IEC 61000-4-6:2013,
IEC 61000-4-11:2020)

We hereby certify that the above product has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU.
The test data and results are issued on the EMC test report no. **EM-E170897A.**

Signature

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

Test Laboratory:
AUDIX Technology Corporation, EMC Department
TAF Accreditation No.: 1724
Web Site: 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.

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