



## 安規證書

料號 :  
Model Name : FSP350-50FCB,FSP350-57FCB,FSP350-27FCB,FSP300-50FCB,FSP300-57FCB,FSP300-27FCB,ACE-A630C,ACE-A635C

版次 : 04

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作者 : chow/周懿慧(FSP)

Model No/Type : FSP350-50FCB,FSP350-57FCB,FSP350-27FCB,FSP300-50FCB,FSP300-57FCB,FSP300-27FCB,ACE-A630C,ACE-A635C

SFA NO. : SFA22011034

Trade mark : FSP,iEi

安規種類 : EMC/多媒體設備類

發行日期 : 2022/05/04 13:33:55

備註 : EMC 多媒體設備類 for FSPxxx-50FCB series



# Technical Compliance Statement

## CE EMC Test Report

For the following information


Ref. File No.: C1M2204145

Product : Switching Power Supply  
Model Number : (1)FSP350-50FCB (2)FSP300-27FCB (3)FSP350-57FCB  
(4)FSP350-27FCB (5)FSP300-50FCB (6)FSP300-57FCB  
(7)ACE-A630C (8)ACE-A635C  
Brand Name : (1)~(6)FSP (7)~(8)iEi  
Applicant : FSP Group Inc.  
Standards :

EN 55032:2015 +A1:2020 (CISPR 32:2015 +A1:2019), Class B  
BS EN 55032:2015 +A1:2020 (CISPR 32:2015 +A1:2019), Class B  
EN 55032:2015 +A11:2020 (CISPR 32:2015 +COR1:2016), Class B  
BS EN 55032:2015 +A11:2020 (CISPR 32:2015 +COR1:2016), Class B  
AS/NZS CISPR 32:2015+A1:2020  
EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A1:2019,  
EN 61000-3-3:2013+A1:2019+A2:2021  
BS EN IEC 61000-3-2:2019+A1:2021, BS EN 61000-3-3:2013+A1:2019  
BS EN 61000-3-3:2013+A1:2019+A2:2021  
EN 55035:2017 +A11:2020 (CISPR 35:2016)  
BS EN 55035:2017 +A11:2020  
(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-E180596C.

Signature

  
Alex Deng/Deputy Manager  
Date: 2022. 05. 03

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