

Technical Compliance Statement

For the following information

Ref. File No.: C1M2506290

Product : Switching Power Supply
Model Number : (1)FSP850-50ADA (2)FSP1000-50ADA
Brand Name : FSP
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 61000-4-6:2023, IEC 61000-4-8:2009,
IEC 61000-4-11:2020)

We, Audix Technology Corporation., EMC Department hereby certify that the above equipment has been tested by us and found compliance with the requirement of the above listed standards.

The test data, evaluation methods, and EUT configurations described herein truly and accurately reflect the EMC characteristics of the sample, which are contained in the test report **EM-E250311**.

Signature



Tony Lee/Deputy Manager

Date: 2025. 07. 10

Test Laboratory:

Audix Technology Corporation, EMC Department

ISO/IEC17025 Accreditation: TAF 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.