



全漢企業股份有限公司

安規證書

料號

Model Name

FSP2400-20HM, FSP2400-29HM, FSP2700-20HM, FSP2700-29HM, FSP2400-20FH, FSP3000-20HM, FSP3000-29HM

版次

: 04

文件編號

: SFD-00009852

作者

: zoedai/戴淑慧(FSP)

SFA NO.

: SFA25091029

Trade mark

: FSP

安規種類

: CB 62368 3rd

發行日期

: 2025/11/03 18:08:08

備註

: modify



Ref. Certif. No.

CA/34589M3/CSA

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Switching Power Supply

Name and address of the applicant

FSP Group Inc.
No. 22, Jianguo E. Road, Taoyuan 330 Taiwan

Name and address of the manufacturer

FSP Group Inc.
No. 22, Jianguo E. Road, Taoyuan 330 Taiwan

Name and address of the factory

ShenZhen HuiLi Electronics CO., LTD.
Building C4(101~301)-C11, No. 352, LiuTang Rd.,
County 73, Bu'Xin Village, Xin'an, Bao'an, Shenzhen,
Guangdong, P. R. China

Note: When more than one factory, please report on page 2

☒ Additional Information on page 2

Ratings and principal characteristics

Refer to Page 2 of Certificate

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

CTF2

Model / Type Ref.

1) FSP2400-20HM 2) FSP2400-29HM 3) FSP2700-20HM
4) FSP2700-29HM 5) FSP2400-20FH 6) FSP3000-20HM
7) FSP3000-29HM

Additional information (if necessary may also be reported on page 2)

Additionally evaluated to EN IEC 62368-1:2020+A11:2020.
National Differences specified in the CB Test Report
☒ Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 62368-1:2018

As shown in the Test Report Ref. No. which forms part of this Certificate

CB 188668-80199635(80271671)

This CB Test Certificate is issued by the National Certification Body

CSA Group
178 Rexdale Boulevard
Toronto, ON M9W 1R3 Canada

Date: 2025-10-30

Signature: William Meng



Ref. Certif. No.

CA/34589M3/CSA**Name and address of additional factories****Wuxi SPI Technology Co., Ltd.**

No. 96, Xinmei Road, New District,
Wuxi city, Jiangsu,
P.R. China

Wuxi ZhongHan Technology Co., Ltd.

Block 106-D, Wuxi Nation HI-TECH Industrial,
Development Zone, Wuxi City,
Jiangsu, Province, **P.R. China**

ShenZhen HuiLi Electronics CO., LTD

Building C4-C11, No. 352, LiuTang Rd.,
County 73, Bu'Xin Village, Xin'an, Bao'an,
Shenzhen, Guangdong, **P.R. China**

ShenZhen HuiLi Electronics CO., LTD

Building B & G, Peace Hi-tech Industrial Zone,
Peace Village, FuHai Town, Bao'an,
Shenzhen, Guangdong 518102, **P.R. China**

FSP Technology Inc. Taoyuan Plant 3

5F., No. 6, 4F., No. 6, No.6, Xinglong Rd.,
Taoyuan Dist., Taoyuan City, 330 **Taiwan**

ZHONGHAN SCIENCE & TECH CO. LTD

Building 8 & 9, Section B, JuYuan Industrial Zone,
ChiaoTang Rd., TangWei Village, FuHai Town,
BaoAn District. ShenZhen City,
Guangdong, **P.R. China**

Zhonghan Electronics (Shenzhen) Co., Ltd.

Building 4(101) & Building 4,6,7 in Section C, JuYuan
Industrial Zone, TangWei Village,
FuHai Town, BaoAn Dist., ShenZhen City,
Guangdong, **China**

FSP TECHNOLOGY VIETNAM CO., LTD.

Workshop A5-2, A5-3 and A5-4, Lot 6, Cam Dien –
Luong Dien Industrial Park, Cam Giang Commune,
Hai Phong City, **Vietnam**

Ratings and principal characteristics

1), 2)

Input: 100-127Vac, 12A, 47-63Hz

Output: +12.2Vdc 82A, +12Vsb 3A, 1000W Max.,

Input: 200-240Vac, 15A, 47-63Hz or 240Vdc, 15A

Output: +12.2Vdc 196.7A, +12Vsb 3A,
2400W Max.

5)

Input: 200-277Vac, 15A, 47-63Hz or 240-380Vdc,
15AOutput: +12.2Vdc 196.7A, +12Vsb 3A,
2400W Max.

3), 4)

Input: 100-127Vac, 12A, 47-63Hz

Output: +12.2Vdc 82A, +12Vsb 3A, 1000W Max.,

Input: 200-240Vac, 16A, 47-63Hz or 240Vdc, 16A

Output: +12.2Vdc 221.32A, +12Vsb 3A,
2700W Max.

6), 7)

Input: 100-127Vac, 12A, 47-63Hz

Output: +12.2Vdc 82A, +12Vsb 3A, 1000W Max.

Input: 200-210V~, 16A, 47-63Hz

Output: +12.2Vdc 221.32A, +12Vsb 3A, 2700W
Max.

Input: 210-240V~, 16A, 47-63Hz or 240Vdc, 16A

Output: +12.2Vdc 246A, +12Vsb 3A, 3000W Max.

Additional information (if necessary)

This test report shall be read in conjunction with the following:

Test Certificate No. CA/34589/CSA, dated 2024-05-02,

Test Certificate No. CA/34589M1/CSA, dated 2024-10-24

Test Certificate No. CA/34589M2/CSA, dated 2025-01-13

Original report was modified due to include the following changes/additions:

1. Change C184 Y1 value from 1500pF to 3300pF
2. Update Factory information

Date: 2025-10-30**Signature:** William Meng