



全漢企業股份有限公司

安規證書

料號 :
Model Name : FSP800-20FM,FSP800-29FM,FSP800-20FN,FSP800-29FN,FSP800-50FS
版次 : 02
文件編號 : SFD-00008245
作者 : zoedai/戴淑慧(FSP)
Model No/Type : FSP800-20FM,FSP800-29FM,FSP800-20FN,FSP800-29FN,FSP800-50FS
SFA NO. : SFA23041222,SFA23051079
Trade mark : FSP
安規種類 : CB 62368 3rd
發行日期 : 2023/06/09 18:37:32
備註 : (1)因實際試產樣機與 CB/TUV/UL/CCC報告照片外觀不一致，進行安規補報備。
(2)無銷售機種進行撤銷FSP800-20FH; FSP800-21FH, FSP800-21FM, FSP800-28FM, FSP800-21FN, FSP800-28FN, FSP800-51FS。
(3)M_Board結構變更，且新結構將直接取代舊結構(CB報告中的舊結構不保留直接刪除)。



Ref. Certif. No.

JPTUV-143367-M1

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

See additional page(s)

Ratings and principal characteristics

Input: AC 100-240V; 10-5A; 50-60Hz or DC 240V; 4.0A; Class I
Output: refer to the test report

Trademark (if any)

FSP

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

Power module:
FSP800-20FM, FSP800-29FM, FSP800-20FN, FSP800-29FN
Redundant power: FSP800-50FSAdditional information (if necessary may
also be reported on page 2)For model differences, refer to the test report.
Re-issue of JPTUV-143367 dated 2022-12-28,
due to first modification.A sample of the product was tested and
found to be in conformity withIEC 62368-1:2018
See Test Report for National DifferencesAs shown in the Test Report Ref. No. which
forms part of this Certificate


CN22CX0M 002

This CB Test Certificate is issued by the National Certification Body

TÜV Rheinland Japan Ltd.
Global Technology Assessment Center
4-25-2 Kita-Yamata, Tsuzuki-ku
Yokohama 224-0021, Japan
Phone + 81 45 914-3888
Fax + 81 45 914-3354
Mail: info@jpn.tuv.com
Web : www.tuv.com
Dipl.-Ing. F. Stoelzel

Date: 2023-06-07

Signature:

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JPTUV-143367-M1			

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1. 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
2. Zhonghan Electronics (Shenzhen)
Co., Ltd.
Building A2 in Section A, Building 4, 6, 7
in Section C, JuYuan Industrial Zone,
TangWei Village, FuHai Town, BaoAn Dist., ShenZhen City, Guangdong,
P.R. China
3. Wuxi SPI Technology Co., Ltd.
No. 96, Xinmei Road,
New District, Wuxi city
Jiangsu
P.R. China
4. Wuxi ZhongHan Technology Co., Ltd.
Block 106-D,
Wuxi Nation HI-TECH Industrial Development Zone,
Wuxi City, Jiangsu Province
P.R. China
5. 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
6. 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
7. FSP Technology Inc. Taoyuan Plant 3
5F., No. 6, 4F., No. 6,
No.6, Xinglong Rd.,
Taoyuan Dist., Taoyuan City, 330
Taiwan

Additional information (if necessary)

Report Ref. No. : CN22CX0M 002


Date: 2023-06-07

Signature:



Dipl.-Ing. F. Stoelzel

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	Ref. Certif. No.
	JPTUV-143367-M1

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8. 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
9. 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,
P.R. China

Additional information (if necessary)

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Name and address of the factory

See additional page(s)

Ratings and principal characteristics

Input: 1), 3) AC 100-240V; 10-5A; 50-60Hz or DC 240V; 4.0A;
2) AC 100-277V; 10-4.5A; 50-60Hz or DC 240-336V; 3.8-3.0A;
Class I
Output: refer to the test report

Trademark (if any)

FSP

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

Power module: 1) FSP800-20FM, FSP800-29FM, FSP800-20FN,
FSP800-29FN, FSP800-21FM, FSP800-28FM, FSP800-21FN,
FSP800-28FN, 2) FSP800-20FH, FSP800-21FH
Redundant power: 3) FSP800-50FS, FSP800-51FSAdditional information (if necessary may
also be reported on page 2)

For model differences, refer to the test report.

A sample of the product was tested and
found to be in conformity withIEC 62368-1:2018
See Test Report for National DifferencesAs shown in the Test Report Ref. No. which
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