



TM

Ref. Certif. No.

JPTUV-112623

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

CB TEST CERTIFICATE

Product

Redundant Power Supply and Power Module

Name and address of the applicant

Zippy Technology Corp
10F., No. 50, Minquan Rd,
Xindian District, New Taipei 231 Taiwan

Name and address of the manufacturer

Zippy Technology Corp
10F., No. 50, Minquan Rd,
Xindian District, New Taipei 231 Taiwan

Name and address of the factory

ZIPPY TECHNOLOGY CORP
4F., No. 48 Wucyuan Rd.
Wugu Dist., New Taipei City 24886 Taiwan

Ratings and principal characteristics

Input : AC 100-240V; 47-63Hz; for input current details,
refer to the test report; Class I
Output: refer to the test report

Trademark (if any)

EMACS

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

Redundant power supply: M1Z2-5xV3V, M1Z2-5xV3H, M1F2-5xV3V,
M1F2-5xV3H, M1Z3-5xV3V, M1Z3-5xV3H, M1Z4-5xV3H
Power supply module: M1Z-5xV, M1F-5xV
(for the definition of x, refer to the test report.)Additional 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 62368-1:2014
See Test Report for National DifferencesAs shown in the Test Report Ref. No. which
forms part of this Certificate

60408287 001

This CB Test Certificate is issued by the National Certification Body



TÜVRheinland®

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

Date: 2020-09-16

Signature:

Dipl.-Ing. F. Stoelzel