DE 2-022465

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

## **CB TEST CERTIFICATE**

**Product** 

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

Ratings and principal characteristics

Trademark (if any)

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

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

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

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

Switching Power Supply

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

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

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

AC 100-240V; 47-63Hz; 6-3A for MHU2-5400V; 8-4A for MPSM-5500V; 10-5A for MPSM-5600V; Class I for output ratings refer to test report page 6

**EMACS** 

N/A

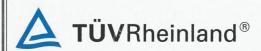
MHU2-5400V; MPSM-5600V; MPSM-5500V

Models differ in output current, air-flow of fan, direction of air-flow, configuration of metal chassis, heatsink of BD1, ratings of primary and secondary components; for details refer to test report

IEC 60601-1:2005 + A1 for national deviations see test report

50094335 001

This CB Test Certificate is issued by the National Certification Body



27.10.2017

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Signature:



Date: