DEMKO CERTIFICATE

Certificate No. D-09186-A1

Page 1/4

Date of Issue 2023-12-06

Certificate Holder CINCON ELECTRONICS CO LTD

8-1 FU KUNG RD FU HSING PARK

FU HSING HSIANG CHANGHUA HSIEN 506

TAIWAN

Production site CINCON ELECTRONICS CO LTD

8-1 FU KUNG RD FU HSING PARK

FU HSING HSIANG CHANGHUA HSIEN 506

TAIWAN

See Page 2 for additional information

Certified Product Switching Power Supply

Model MW36M240, CFM36XXYYYZ

See page 2 for additional Information

Trademark N/A

Ratings Input:100~240Vac, 50-60 Hz, 0.9 A

See page 2 for additional ratings

Tested according to EN IEC 62368-1:2020, EN IEC 62368-1:2020/A11:2020

Test Report No. E176177-A6013-CB-1 issued on 2023-12-05

Additional The report was revised to include administrative modifications.

This Certificate replaces earlier issued certificate No. D-09186 due to:

Update production site.

Expire date 2032-04-07

Certification Manager

Thomas Wilson

This is to certify that representative sample(s) of the Product described herein ("Certified Product") have been investigated and found in compliance with the Standard(s) indicated on this Certificate, in accordance with the D-Mark Requirements. As specified in the respective appendix below the Designated Certificate holder is entitled to use the D-Mark, or its alternative for cables, for the Certified Product manufactured at the production site(s) identified above, in accordance with the D-Mark Service Agreement, including without limitation the D-Mark Services Service Terms. Only those Products bearing the D-Mark should be considered as being covered by UL's D-Mark Service. This Certificate shall remain valid through the expiration date, unless terminated earlier in accordance with the Service Agreement including without limitation if the Standard identified on this Certificate is amended or withdrawn prior the expiration date.

Certification Body

UL International Demko A/S, Borupvang 5A, DK-2750 Ballerup, Denmark, Tel. +45 44 85 65 65, info.dk@ul.com www.UL.com



Appendix DEMKO CERTIFICATE

Certificate No. D-09186-A1

Page 2/4

Date of Issue 2023-12-06

Factories:

DONGGUAN CINCON ELECTRONICS LTD 66 YUANYING RD LIAOBU TOWN DONGGUAN, GUANGDONG, 523412 CHINA

Additional Model(s):

Series: CFM36XXYYYZ, where $XX = SA \cdot SB$;

YYY: 050 \ 120 \ 150 \ 240 \ 480;

Z: blank \ -T \ -E

Ratings:

Output

- (1) model CFM36XX050Z 5.0 Vdc, 6.0 A
- (2) model CFM36XX120Z 12.0 Vdc, 3.0 A
- (3) model CFM36XX150Z 15.0 Vdc, 2.4 A
- (4) model CFM36XX240Z 24 Vdc, 1.5 A
- (5) model CFM36XX480Z 48 Vdc, 0.75 A
- (6) model MW36M240 24 Vdc, 1.3 A

CFM36SAYYYZ are class I CFM36XXYYY-E and CFM36SBYYYZ are class II MW36M240 are class II

