

# Underwriters Laboratories (UL LLC) Safety Certification (Manufacturing Factory) Report



Model: TR160MAy (y= 120, 240, 360 or 480)

Device Description: Switching Power Adapter

Applicant: CINCON ELECTRONICS CO LTD  
8-1 FU KUNG RD, FU HSING PARK, FU HSING HSIANG,  
CHANGHUA HSIEN, 506, TAIWAN

Manufacturer: Same as Applicant

  

Manufacturing Facility(ies): DONGGUAN CINCON ELECTRONICS LTD  
66 YUANYING RD, LIAOBU TOWN  
DONGGUAN  
GUANGDONG 523412 CHINA

CINCON ELECTRONICS CO LTD  
8-1 FU KUNG RD, FU HSING PARK, FU HSING HSIANG,  
CHANGHUA HSIEN, 506, TAIWAN

Report No.: E252331-D1027-1/A1/C0(M)

Report (Re)Issue Date: 2023-11-27; 2024-01-24(A1)

Base Standard(s): ANSI/AAMI ES60601-1:2005 & A1:2012 & A2:2021 (consolidated version) –  
revision date: 2022/02/01;  
CAN/CSA-C22.2 No. 60601-1:14 (IEC 60601-1: 2005+A1:2012+A2:2020,  
MOD) (consolidated version) – revision date: 2022/July

Additional Standards: N/A

  

Report Types: This report consists of the following report types:  
[ Yes ] US Certification (UL Recognition)  
[ Yes ] CAN Certification (cUL Recognition)

This report covers the Safety evaluation of the referenced model(s) according to the standard(s) specified above.

This is the Manufacturing Factory report only, which is used as part of the factory FUS inspections.

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Model: TR160MBy (y= 120, 240, 360 or 480)  
Device Description: Switching Power Adapter  
Applicant: CINCON ELECTRONICS CO LTD  
8-1 FU KUNG RD, FU HSING PARK, FU HSING HSIANG,  
CHANGHUA HSIEN, 506, TAIWAN  
Manufacturer: Same as Applicant

Manufacturing Facility(ies): DONGGUAN CINCON ELECTRONICS LTD  
66 YUANYING RD, LIAOBU TOWN  
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CINCON ELECTRONICS CO LTD  
8-1 FU KUNG RD, FU HSING PARK, FU HSING HSIANG,  
CHANGHUA HSIEN, 506, TAIWAN

Report No.: E252331-D1028-1/A1/C0(M)

Report (Re)Issue Date: 2023-11-27; 2024-01-24(A1)

Base Standard(s): ANSI/AAMI ES60601-1:2005 & A1:2012 & A2:2021 (consolidated version) –  
revision date: 2022/02/01  
CAN/CSA-C22.2 No. 60601-1:14 (IEC 60601-1: 2005+A1:2012+A2:2020,  
MOD) (consolidated version) – revision date: 2022/July

Additional Standards: ANSI/AAMI HA60601-1-11:2015/A1:2021–Revision date: 2022/02/18; CSA  
C22.2 NO. 60601-1-11:15 (R2020) + A1:21–Revision date: 2022/06 (although  
the Canada ND TRF for this latest version is not published on IECEE website,  
however, the previous version of ND TRF: CA\_ND\_IEC60601\_1\_11D is  
acceptable to be used for this evaluation after confirming the ND clauses in  
CSA standard without any changes)

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