

DEMKO CERTIFICATE

Certificate No. D-06185
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Date of Issue 2017-11-06

Certificate Holder Astec International Ltd
16TH FL
LU PLAZA
2 WING YIP ST, KWUN TONG
KOWLOON, Hong Kong

Manufacturer Astec International Ltd
16TH FL
LU PLAZA
2 WING YIP ST, KWUN TONG
KOWLOON, Hong Kong

Production site Astec Power Phils Inc
MAIN ROAD, CORNER ROAD "J"
CAVITE EXPORT PROCESSING ZONE
ROSARIO, 4106 CAVITE Philippines

Certified Product Model Switching Power Supply
CNS653-M#-XXX, CNS655-MU-XXX, CNS658-MU-XXX
See Page 2

Trademark N/A

Rated Voltage / Frequency Input: AC 100-240V, 50/60Hz,
DC 127Vmin-350Vmax

Rated Current / Power Input: 9.2A

Insulation Class I

Degree of protection (IP) X0

Tested acc. to EN 62368-1:2014

Test Report No. 4787427406-20160906-CB-Amendment-1 issued on 2017-10-25

Additional For building in.

Expire date 2027-11-05

Certification Manager
Jan-Erik Storgaard

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. The Designated Certificate holder is entitled to use the d or for cables <DEMKO> 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 Testing and Certification 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with the Service Agreement including without limitation if the Standard identified on this Certificate is amended or withdrawn prior to the expiration date.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-europe.com



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Model Details:

CNS653-M#-XXX (Where "#" can be E, F or U; and "-XXX" can be any alphanumeric character or blank which represents customer identity that do not affect safety.)

CNS655-MU-XXX, CNS658-MU-XXX (Where "-XXX" can be any alphanumeric character or blank which represents customer identity that do not affect safety.)

Additional Information:

DC Output:

(For CNS653-M#-XXX)

+12V, 54.2Amax
+12V FAN, 1Amax
+5Vsb, 2Amax

(For CNS655-MU-XXX)

+24V, 27.1Amax
+12V FAN, 1Amax
+5Vsb 2Amax

(For CNS658-MU-XXX)

+48V, 13.55Amax
+12 FAN, 1Amax
+5Vsb, 2Amax

Maximum Output Power:

410W Convection Cooling

(For others)

650W Forced Air Cooling

(For CNS653-ME-XXX only)

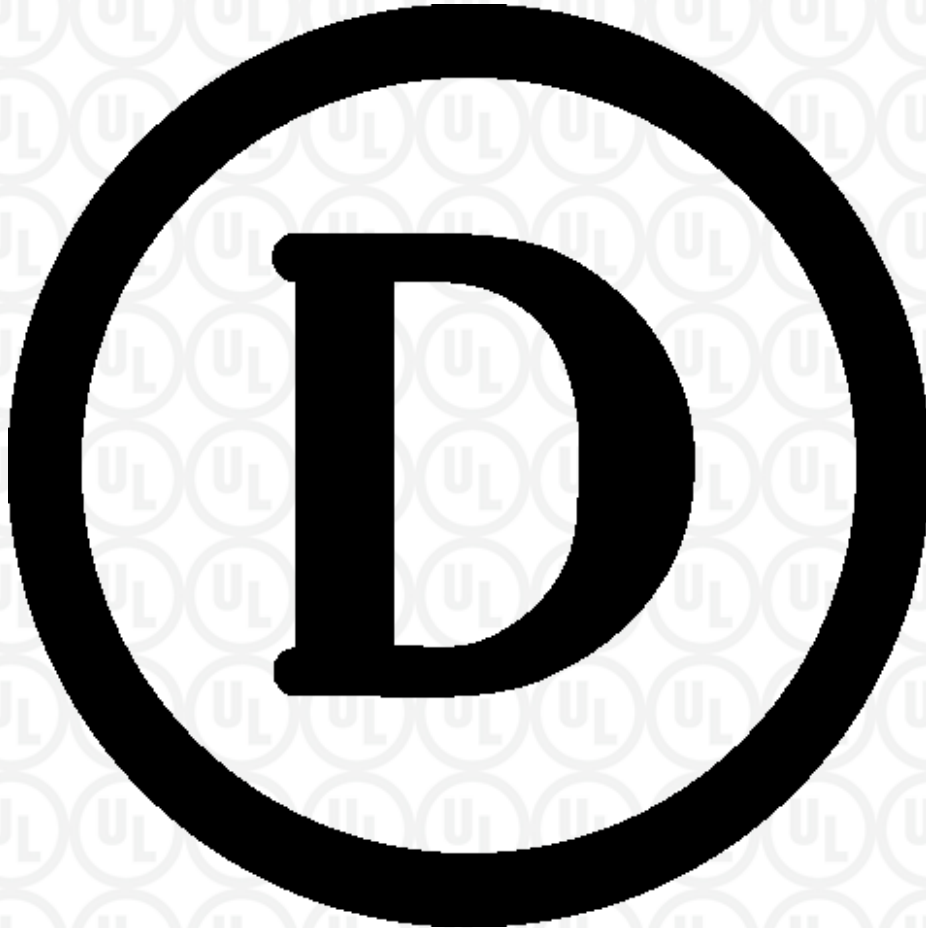
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