CERTIFICATE OF COMPLIANCE

For the following equipment :

Equipment Under Test :   PDU(Power Distribution Unit)

Model Name: VX-XA-X/X_X/XX-X/X (Detail of models : complete list 1)

Applicant: AUSTIN HUGHES ELECTRONICS LTD
Unit 3708-12, Cable TV Tower 9 Hoi Shing Rd Tsuen Wan N T, Hong Kong

Report No. : F12110201

   Is here with confirmed to comply with the requirements set out in the FCC Rules and Regulations Part 15 Subpart B and CISPR PUB. 22 and the measurement procedures were according to ANSI C63.4-2003. The said equipment in the configuration described in this report shows the maximum emission levels emanating from equipment are within the compliance requirements.

FCC part 15 subpart B   **Class A**

The test was carried out on 10/31/2012 at PEP Certification Corp.

Alex Chou

Taipei, Taiwan   10/31/2012   *Alex Chou / Manager*

(Place)   (Date)   (Signature)Designation Number: TW2606

Complete list 1

VX-XA-X/X_X/XX-X/X

First "X" : denoted Outlet Number and Outlet Type, is Outlet Number may be 1 to 48, Outlet Type is may be "US" or "C13" or "C19" or "UK45" or "UK90" or "UK135" or "SCH" or "FR" or Other, "US" = NEMA, "C13" = IEC C13, "C19" = IEC C19, "UK45"= BS1363 45 degree, "UK90" = BS1363 90 degree, "UK135" = BS1363 135 degree, "SCH" = Schuko, "FR" = France, if multiple composition between Outlet type and Outlet Number is "/";

Second "X" : denoted Total Output Ampere; is may be 0 to 32;

Third "X" : denoted Control or Meter Type, is may be "MD" or "W" or "Wi" or "WS" or "WSi" or Blank, "MD" = Metered PDU, "W" = kWh Monitored PDU, "Wi"= Outlet Level kWh Monitored PDU, "WS" = kWh Switched PDU, "WSi" = Outlet Level kWh Switched PDU, Blank = Basic PDU;

Fourth "X" : denoted Protect Type, is may be "F" or "CR" or "GF" or Other, "F" = Fuse, "CR" = Circuit Breaker, "GF" = Individual Fuse; Blank is not Protect;

Fifth X : denoted Input Plug and Wire Type, is may be "EN" or "C14" or "C20" or "OE" or "BS" or "CEE7" or "L620" or "L630" or "L520" or "L530" or "520" or "530" or "TP" or Other, If there are two input Wires, followed by "/TP" ,"EN" = EN 60309, "C14" = C14 plug, "C20" = C20 plug, "OE" = Open End, "BS" = BS1363, "CEE7" = CEE7, "L620" = L6-20P, "L630" = L6-30P,
"L520" = L5-20P, "L530" = L5-30P, "520" = 5-20P, "530" = 5-30P, "TP" = Twin Power Wire;

Sixth "X" :   denoted Cord Length, is may be "1" or "1.5" or "2" or "2.5" or "3" or "3.5" or "4" or "4.5" or "5" or Other, "1" = 1m /3.28 feet;, "1.5" = 1.5m / 4.92 feet, "2" = 2m / 6.56Feet, "2.5" = 2.5m / 8.2 Feet, "3" = 3m / 9.84 Feet, "3.5" = 3.5m /11.48 Feet, "4" = 4m / 13.1 Feet, "4.5" = 4.5m / 14.76 feet, "5" = 5m / 16.4 Feet;

Seventh "X" : denoted place from, is may be "T" or "B" or Other, "T" = Top Feed, "B" = Bottom Feed is only for Vertical;

Eighth "X" : denoted Outlet Case Color, is may be "1" or "2" or "3" or "4" or Other, "1" = Black, "2" = White, "3" = Red, "4" = Blue

Ninth "X" : denoted sensor type or filter type, is may be "T" or "TH" or "EMI" or "SPT" or other. T = Temperature sensor; TH = Temperature & humidity sensor; EMI = EMI filter; SPT = Surge protector;