Conformance

Energy Efficiency Certification

UL conducted an independent evaluation on behalf of:

MEAN WELL ENTERPRISES CO., LTD.

28 WUQUAN 3RD RD, WUGU DISTRICT, NEW TAIPEI, 248, TAIWAN

for the following products:

This product meets all of the necessary

AC/DC SWITCHING ADAPTOR

Brand:

Model name(s): GST40A05, GST40A07, GST40A09, GST40A12, GST40A15, GST40A18, GST40A24, GST40A48 qualifications pursuant to:

-NRCan: Amendment 11 to the Energy Efficiency **Regulations for External Power Supplies, published on** October 12, 2011 in the Canada Gazette, Part II -CEC: Appliance Efficiency Regulations (California Code of Regulations, Title 20, Sections 1601 through 1608), dated May 2014 (CEC-400-2014-009-CMF) -US DoE: Office of Energy Efficiency and Renewable Energy 10 CFR Parts 429 and 430 -Australian (GEMS) and New Zealand: AS/NZS4665.1-2005+A1:2009; AS/NZS4665.2-2005+A1:2009 -Code of Conduct on Energy Efficiency of External Power Supplies Version 5 -EU Directive for Energy-related Products ErP 2009/125/EC and Implementing Measure (IM) no. EC278/2009 for External **Power Supply** -International Efficiency Marking Protocol for External Power Supplies, Level V or VI



2015-08-20

Certification Date

2015-10-23

Certification Revision Date

Dr.1. C2/2

Issued by

4786814820, 4786955166

UL Product Number

00-VS-F0418, Version 4.1, This is to certify that representative samples of the Certified Product(s) listed above have been investigated by UL to the Standard(s) indicated on this certificate, in accordance with the UL Global Services Agreement and the EEC Terms & Conditions ("Agreement"). The Certificate Holder is entitled to use the UL Energy Verified Mark for the Certified Product(s) listed on the certificate and manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate shall remain valid unless a Standard identified on this Certificate is amended or withdrawn prior to that date or these is a non-compliance with the Agreement.