Certificate of Conformance

Energy Efficiency Certification

UL conducted an independent evaluation on behalf of:

MEAN WELL Enterprises Co., Ltd.

21st FI-1 33 Min Sheng Rd Sec 1 Pan-Chiao District New Taipei, 220 Taiwan

for the following products:

This product meets all of the necessary gualifications pursuant to:

External Power Supply

Brand:



Model Number: 1) GST220A12 2) GST220A15 3) GST220A20 4) GST220A24 5) GST220A48, GST220A48-AG1 NRCan: Amendment 14 to the Energy Efficiency Regulations for External Power Supplies in the Canada Gazette, Part II US CEC: California Code of Regulations, Title 20, Division 2, Chapter 4, Article 4. Appliance Efficiency Regulations, Sections 1601 through 1609 US DoE: Office of Energy Efficiency and Renewable Energy 10 CFR Parts 429 and 430 EU: COMMISSION REGULATION (EU) 2019/1782 of 1 October 2019 Australian (Greenhouse and Energy Minimum Standards (External Power Supplies) Determination 2014) and New Zealand (Minimum energy performance standards) EU: Code of Conduct on Energy Efficiency of External Power Supplies Version 5 Quebec: GAZETTE OFFICIELLE DU QUÉBEC, December 12, 2018, Vol. 150. No. 50 International Efficiency Marking Protocol for External Power Supplies, UL Product Number Version 3.0, Level VI



201	6-03-1 ⁻	1

Certification Date

2020-08-17

Certification Revision Date

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Issued by

See note for detail

00-VS-F0418, Version 7.0, 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 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 This Certificate shall remain valid unless a Standard identified on this Certificate is amended or withdrawn prior to that date or there is a non-compliance with the Agreement.

Conformance

Appendix

Noted:

- 1) 4787955166 BA1, 4788995981-1, 4789134799, 4789512745.2-1
- 2) 4786955166 BA2, 4788995981-2, 4789512745.2-2
- 3) 4786955166 BA3, 4788995981-3, 4789512745.2-3
- 4) 4786955166.1.1 BA4, 4788995981-4, 4789512745.2-4
- 5) 4786955166 BA5, 4788995981-5, 4789512745.2-5



2016-03-11

Certification Date

2020-08-17

Certification Revision Date

Daulfing

Issued by

See note for detail

UL Product Number

00-VS-F0418, Version 7.0, 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 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 there is a non-compliance with the Agreement.

Certificate of Conformance

Energy Efficiency Certification

UL conducted an independent evaluation on behalf of:

MEAN WELL Enterprises Co., Ltd.

No. 28, Wuguan 3rd Rd., Wugu Dist., New Taipei City, 24891 Taiwan

for the following products:

This product meets all of the necessary qualifications pursuant to:

Brand:



Model Number: GST220A36

NRCan: Amendment 14 to the Energy Efficiency Regulations for AC/DC SWITCHING ADAPTOR External Power Supplies in the Canada Gazette, Part II US CEC: California Code of Regulations, Title 20, Division 2, Chapter 4, Article 4. Appliance Efficiency Regulations, Sections 1601 through 1609 US DoE: Office of Energy Efficiency and Renewable Energy 10 CFR Parts 429 and 430 EU: COMMISSION REGULATION (EU) 2019/1782 of 1 October 2019 Australian (Greenhouse and Energy Minimum Standards (External

Power Supplies) Determination 2014) and New Zealand (Minimum energy performance standards)

EU: Code of Conduct on Energy Efficiency of External Power Supplies Version 5

Quebec: GAZETTE OFFICIELLE DU QUÉ BEC, December 12, 2018, Vol. 150. No. 50

International Efficiency Marking Protocol for External Power Supplies, Version 3.0. Level VI



2017-05-12

Certification Date

2020-07-29

Certification Revision Date

S-Roman S

Issued by

4787865636, 4788995994, 4789512745.3

UL Product Number

00-VS-F0418, Version 8.0, 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 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 there is a non-compliance with the Agreement.