

Certificate of Conformance

Energy Efficiency Certification

UL conducted an independent evaluation on behalf of:

Mean Well Enterprises Co., Ltd

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

for the following products:

EXTERNAL POWER SUPPLY

Brand:



Model Number:

- 1) GST120A12
- 2) GST120A15
- 3) GST120A20
- 4) GST120A24
- 5) GST120A48

This product meets all of the necessary qualifications pursuant to:

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 QUÉ BEC, December 12, 2018, Vol. 150, No. 50
International Efficiency Marking Protocol for External Power Supplies, Version 3.0, Level VI



2015-02-13

Certification Date

2020-07-14

Certification Revision Date

A handwritten signature in black ink, appearing to read 'David R. Smith'.

Issued by

4786760542 BA1~BA5, SR2357394.582436,
4788995978-(1~5), 4789512735.8-1~5

UL Product Number

Certificate of Conformance

Energy Efficiency Certification

UL conducted an independent evaluation on behalf of:

MEAN WELL ENTERPRISES CO LTD

No 28 Wuquan 3rd Rd, Wugu District, NEW TAIPEI CITY 24891, TAIWAN

for the following products:

External Power Supplies

Brand:



Model Number:
GST120A15

This product meets all of the necessary
qualifications pursuant to:

See Appendix



2015-02-13

Certification Date

2023-11-03

Certification Revision Date

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Issued by

4786760542 BA2, SR2357394.582436, 4788995978-2,
4789512735.8-2, SR00673275

UL Certificate Name

Energy Efficiency Services Scheme [SCC File Number 10072](#)

Certificate of Conformance

Appendix

This product meets all of the necessary qualifications pursuant to:

US DoE: 10 CFR Parts 429 and 430, Energy Conservation Program
10 CFR Part 430 Subpart B, Appendix Z – Uniform Test Method for Measuring the
Energy Consumption of External Power Supplies
US CEC: California Energy Commission – Title 20, Division 2, Chapter 4, Article 4,
Section 1601-1609 Appliance Efficiency Regulation
NRCan Energy Efficiency Regulation External Power Supplies
CAN/CSA C381.1-17 – Energy performance of external ac-dc and ac-ac power
supplies – Second Edition
Australian (Greenhouse and Energy Minimum Standards (External Power Supplies)
Determination 2014) and New Zealand (Minimum energy performance standards)
AS/NZS 4665.1-2005+A1:2009; AS/NZS 4665.2-2005+A1:2009
EU 2019/1782 of 1 October 2019 laying down ecodesign requirements for external
power supplies to Directive 2009/125/EC of the European Parliament and of the
Council and repealing Commission Regulation (EC) No 278/2009
EN 50563:2011+A1:2013
EU Code of Conduct on Energy Efficiency of External Power Supplies Version 5
Quebec: Gazette Officielle Du Quebec, December 12, 2018, Vol. 150, No. 50
International Efficiency Marking Protocol for External Power Supplies, Level VI



2015-02-13

Certification Date

2023-11-03

Certification Revision Date

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Issued by

4786760542 BA2, SR2357394.582436, 4788995978-2,
4789512735.8-2, SR00673275

UL Certificate Name

Energy Efficiency Services Scheme [SCC File Number 10072](#)