

Test Verification of Conformity

Certificate No.: CTM26065327

Date: 2026-06-18

In accordance with the following Applicable Directives:

The Electromagnetic Compatibility Regulations 2016

The equipment, as described herewith, was tested pursuant to applicable test procedure and complies with the requirements of:

**BS EN IEC 61326-1: 2021, BS EN IEC 61326-2-3: 2021, BS EN 61000-4-2: 2009,
BS EN IEC 61000-4-3: 2020, BS EN 61000-4-4: 2012, BS EN 61000-4-5: 2014+A1: 2017,
BS EN 61000-4-6: 2014, BS EN 61000-4-8: 2010, BS EN IEC 61000-4-11: 2020, BS EN IEC 61000-6-4: 2019,
BS EN IEC 61000-6-2: 2019, BS EN 55011: 2016+A1: 2017+A11: 2020+A2: 2021,
BS EN IEC 61000-3-2: 2019+A1: 2021, BS EN 55032: 2015+AC: 2016+A11: 2020+A1: 2020,
BS EN 61000-3-3: 2013+A1: 2019+A2: 2021**

The test results are traceable to the international or national standards.

Applicant: CET Electric Technology Inc.
8/F Westside Building 201 Terra Industrial & Tradepark Che Gong Miao, Shenzhen,
Guangdong, P.R. China 518040

Manufacturer: CET Electric Technology Inc.
8/F Westside Building 201 Terra Industrial & Tradepark Che Gong Miao, Shenzhen,
Guangdong, P.R. China 518040

EUT Name: Advanced Power Quality Analyzer

Model number: iMeter 8-A5925ANAAE

Listed Model(s): See Attachment Page

Laboratory: Shenzhen Huatongwei International Inspection Co., Ltd.

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Note:

The certification is only valid for the equipment and configuration described, in conjunction with the test data detailed above.

The UKCA mark as shown beside can be used, under the responsibility of the manufacturer, after completion of an UK Regulation of Conformity and compliance with all relevant UK Regulation.

For and on behalf of

Shenzhen Huatongwei International Inspection Co., Ltd.

Authorized by:

Tiger Jiang





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(Attachment Page)

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iMeter 8 - XY9OZPNAAQ

“X” in the model name may represent A or B where

- A means IEC 61000-4-30 Ed. 3 Class A Compliance
- B means IEC 61000-4-30 Ed. 3 Class A Compliance with 2kHz-150kHz C. E. Measurements

“Y” in the model name may represent 1, 5, SCCT, SCCTA or SCCPA where

- 1 means 1A input
- 5 means 5A input
- SCCPA means SCCP Option for use with CT Clamps with max. 500mV output
- SCCT means SCCT Option for use with SCCT with max. 333mV output

“O” in the model name may represent 2 or 3 where

**Listed
Model(s):**

- 2 means power supply input: 95-250VAC/DC $\pm 10\%$, 47-440Hz.
- 3 means power supply input: 20-60VDC

“Z” in the model name may represent 5 or 6 where

- 5 means 50Hz
- 6 means 60Hz

“P” in the model name may represent A, B, C or D where

- A means 8xDI + 4xDO + 4xSS Pulse Outputs
- B means 8xDI + 4xDO + 2xAI + 1xAO + 4xSS Pulse Output
- C means 16xDI + 8xDO + 4xSS Pulse Output
- D means 8xDI + 4xDO + 2xAI + 2xAO + 2xSS Pulse Output

“Q” in the model name may represent C or E where

- C means Chinese
- E means English