



HTW

Test Verification of Conformity

Certificate No.: CTE25040161R1

Date: 2026-03-16

In accordance with the following Applicable Directives:

2014/30/EU

Electromagnetic Compatibility

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

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

Floor 33-35, Building #6, Shenzhen International Innovation Valley, Dashi First Road,
Nanshan District, Shenzhen, Guangdong, P.R. China 518055

Manufacturer: CET Electric Technology Inc.

Floor 33-35, Building #6, Shenzhen International Innovation Valley, Dashi First Road,
Nanshan District, Shenzhen, Guangdong, P.R. China 518055

EUT Name: Multifunction Meter

Model number: PMC-53A-B5925E-A2-B1

Listed Model(s): See Attachment Page 1-2

Laboratory: Shenzhen Huatongwei International Inspection Co., Ltd.

Building 7, Baiwang Idea Factory, No.1051, Songbai Road, Yangguang Community, Xili Subdistrict, Nanshan District,
Shenzhen, Guangdong, China

Tel: 400-963-0755

E-mail: cs@szhtw.com.cn

Website: [Http://www.szhtw.com.cn](http://www.szhtw.com.cn)

Note:

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

For and on behalf of

Shenzhen Huatongwei International Inspection Co., Ltd.

Authorized by:

Tiger Jiang





Test Verification of Conformity

(Attachment Page 1)

Certificate No.: CTE25040161R1

Date: 2026-03-16

PMC-53A-XY925Z-O-P-Q

“X” in the model name may represent 1, 2, 3, A or B where

- 1 means Dot-Matrix LCD, 1xRS-485 with Multiple Protocol, Monthly Energy Log
- 2 means Model 1 + Monthly & Daily Freeze Log, Data Recording Log, 16MB Memory
- 3 means Model 1 + 4xDI + 2xSS Pulse Output
- A means Model 1 + 4xDI + 2xDO (Mechanical Relay)
- B means Model A + Monthly & Daily Freeze Log, Data Recording Log, 16MB Memory

“Y” in the model name may represent 5, 1, 4 or 6 where

- 5 means 5A (5A/1A Auto-Scaling) Current Input
- 1 means 1A Current Input
- 4 means 40mA Current Input
- 6 means 333mV Current Input

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

- C means Chinese
- E means English

“O” in the model name may represent A1 or A2 where

- A1 means 1xRS-485 / 1xPROFIBUS DP Expansion
- A2 means I4 Expansion

Listed
Model(s):

“P” in the model name may represent B1, B2, B3 or B5 where

- B1 means 2xDI + 2xDO (Mechanical Relay) Expansion
- B2 means 2xRTD (PT100 sensors not included) Expansion
- B3 means 1xAI + 1xAO (0/4-20mA) Expansion
- B5 means 2xAO Expansion

“Q” in the model name may represent 2, or “ ” where

- 2 means Class 0,2S for Active Energy
- “ ” means Class 0,5S for Active Energy



Test Verification of Conformity

(Attachment Page 2)

PMC-53A-E-R925STOP

“R” in the model name may represent 5, 1, 4, 6 where

- 5 means 5A (5A/1A Auto-Scaling) Current Input
- 1 means 1A Current Input
- 4 means 40mA Current Input
- 6 means 333mV Current Input

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

- A means 4xDI + 2xDO (Mechanical Relay)
- B means 4xDI + 2xSS Pulse Output

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

- X means None
- A means I4 + AI (0/4-20mA) + Ir (0-0.5mA)
- B means 2xAO
- C means 3xRTD

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

- C means Chinese
- E means English

“P” in the model name may represent 2, or “ ” where

- 2 means Class 0,2S for Active Energy
- “ ” means Class 0,5S for Active Energy

PMC-53M-A-5925QAR

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

- X means None
- B means 4xDI+2xDO

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

- C means Chinese
- E means English