



中国认可
国际互认
检测
TESTING
CNAS L0730



SOUTH CHINA NATIONAL CENTER OF METROLOGY
GUANGDONG INSTITUTE OF METROLOGY

TEST REPORT

No. XNZ202501187

Name of Sample: Three-Phase Energy Meter

Model / Type: PMC-340
3×110/190 - 240/415 VAC 0,5-10(100) A 50/60 Hz

Sample Number: 3501153275, 3501153240, 3501153242,
3501153254, 3501153265, 3501153257

Applicant: CET Electric Technology Inc.


Manufacturer: CET Electric Technology Inc.

Test Type: Commission

Date Issued: 2025-08-12



(1) Basic Information

Name of Sample	Three-Phase Energy Meter	Trade Mark	
Model / Type	PMC-340 3×110/190 - 240/415 VAC 0.5-10(100) A 50/60 Hz	Class	Class 0,5 (Active)
Sample No.	3501153275, 3501153240, 3501153242, 3501153254, 3501153265, 3501153257	Sample quantity	6
Applicant	CET Electric Technology Inc.		
Address	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.		
Test Site	Environment and EMC Lab of Dongguan Branch		
Test Conditions	Temperature: (25±5) °C Humidity: (45~75)%RH		
Date Received	Jul. 21, 2025	Commission No.	WT20251116
Test Date	Jul. 21, 2025 to Aug. 4, 2025	Test Type	Commission
Test Item	See test result		
Test Standard	1. IEC 62052-31(Edition 1.0):2015 Electricity metering equipment (AC) - General requirements, tests and test conditions - Part 31: Product safety requirements and tests 2. AS 62052.31:2017+A1:2021 Electricity metering equipment (AC) - General requirements, tests and test conditions - Part 31: Product safety requirements and tests		
Conclusion	PASS		
Remarks	—		



Tested by: 王涵涛

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