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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. XNZ202401095

Name of Sample: Digital Three-Phase Energy Meter

Model / Type: PMC-340-BB35XAE
3 × 240/415V 5(6)A (45~65)Hz

Sample Number: 3403013071 3403013072
3403013073 3403013074

Applicant: CET Electric Technology Inc.

Manufacturer: CET Electric Technology Inc.

Test Type: Commission

Date Issued: 2024-08-08



(1) Basic Information

Name of Sample	Digital Three-Phase Energy Meter	Trade Mark	—
Model / Type	PMC-340-BB35XAE 3×240/415V 5(6)A (45~65)Hz	Class	Cl. 0.5S(Active)
Sample No.	3403013071 3403013072 3403013073 3403013074	Sample quantity	4
Applicant	CET Electric Technology Inc.		
Address	8/F, Westside, Building 201, Terra Industrial & Tradepark, Che Gong Miao, Shenzhen, Guangdong, P.R.China 518040		
Manufacturer	CET Electric Technology Inc.		
Test Site	Environment Lab of Dongguan Branch		
Test Conditions	Temperature: (25±5)℃ Humidity: (50~70)%RH		
Date Received	Apr. 9, 2024	Commission No.	WT20241056
Test Date	May 6, 2024~Jul. 31,2024	Test Type	Commission
Test Item	See test result		
Test Standard	IEC 62052-31:2015 Electricity metering equipment (AC) - General requirements, tests and test conditions - Part 31: Product safety requirements and tests 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: 王海涛

Checked by: 徐煜彬

Approved by: 周晓彬