

## TEST REPORT IEC 62053-22

## Electricity metering equipment - Particular requirements -

Part 22: Static meters for AC active energy (classes 0,1S, 0,2S and 0,5S)

**Report Number.....:** TCT220920S002

Name of Testing Laboratory

preparing the Report ...... Shenzhen TCT Testing Technology Co., Ltd.

Applicant's name ...... EETARP ENGINEERING PTE LTD

Address .....: 11 Woodlands Close, Woodlands 11,#10-32, Singapore 737853

Test specification:

**Standard** .....: IEC 62053-22:2020

Test procedure .....: Type test

Non-standard test method .....: N/A

Test Report Form No. .....: IEC62053 22A

Test Report Form(s) Originator ....: -

Master TRF .....: Dated 2021-12-20

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Result: According to the test results, this product conforms to classes 0,5S.

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Test item description::		Branch Circuit Power Meter		
Trade Mark: EETA		EETAF	TARP	
Manufacturer: Same		Same	me as applicant	
Model/Type reference: E810		Series, E810-RTU, E810-RTU-2, E810-TCP		
Ratings: ADH:A		I:AC 85~264V;DC 100~300V		
Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):				
□ CB Testing Laboratory:		Shenzhen TCT Testing Technology Co., Ltd.		
Testing location/ address:		2101 & 2201, Zhenchang Factory, Renshan Industrial Zone, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China		
Tested by (name, function, signature):			Moon Ding (Project Engineer)	STING TECHNOLOGY
Approved by (name, function, signature):			Tomsin (Reviewer)	Jans in
			I	
Testing procedure: CTF Stage 1:				
Testing location/ address:				
Tested by (name, function, signature):				
Approved by (name, function, signature):				
Testing procedure: CTF Stage 2:				
Testing location/ address:				
Tested by (name + signature):				
Witnessed by (name, function, signature) .:				
Approved by (name, function, signature):				
屵	Testing procedure: CTF Stage 3:			
Testing procedure: CTF Stage 4:				
Testing location/ address:				
Tested by (name, function, signature):				
Witnessed by (name, function, signature) .:				
Approved by (name, function, signature):				
Supervised by (name, function, signature) :				