# LECO BULK METER TEST REPORT

Report No:	VERT-2025	Date of Test:	2025-01-15	Branch:	GAL	CSC:	TEST	Location:	True
A/C No:	<del>-001</del> 12345	Reason:	routine	Contract Dem	n <b>14000</b>	Request ID:	REQ001	Substation N	Vertical OSUBO01 Eayout

Test

### **Current Transformer**

Make: Test CT Manufacturer

Ratio: 100/5

### **Static Meter**

Make: Test Meter Manufacturer

Serial No: **SN123456789** 

Meter Constant: 1000
Class: 1.0
Meter Current: 5A
Meter Voltage: 230V

Tester Make: Test Tester Manufacturer

Tester Serial No: TSN789012345

#### Check

Physical Condition of the Meter: Good
CT Ratio: 100/5
Meter Ratio: 100/5
Multiplying Factor: 1

Connection of Meter Elements: 3ph4w
Phase Sequence: Correct
CT Earthing: Yes
%Error as Found: 0.5
%Error as Left: 0.2

#### **Phases**

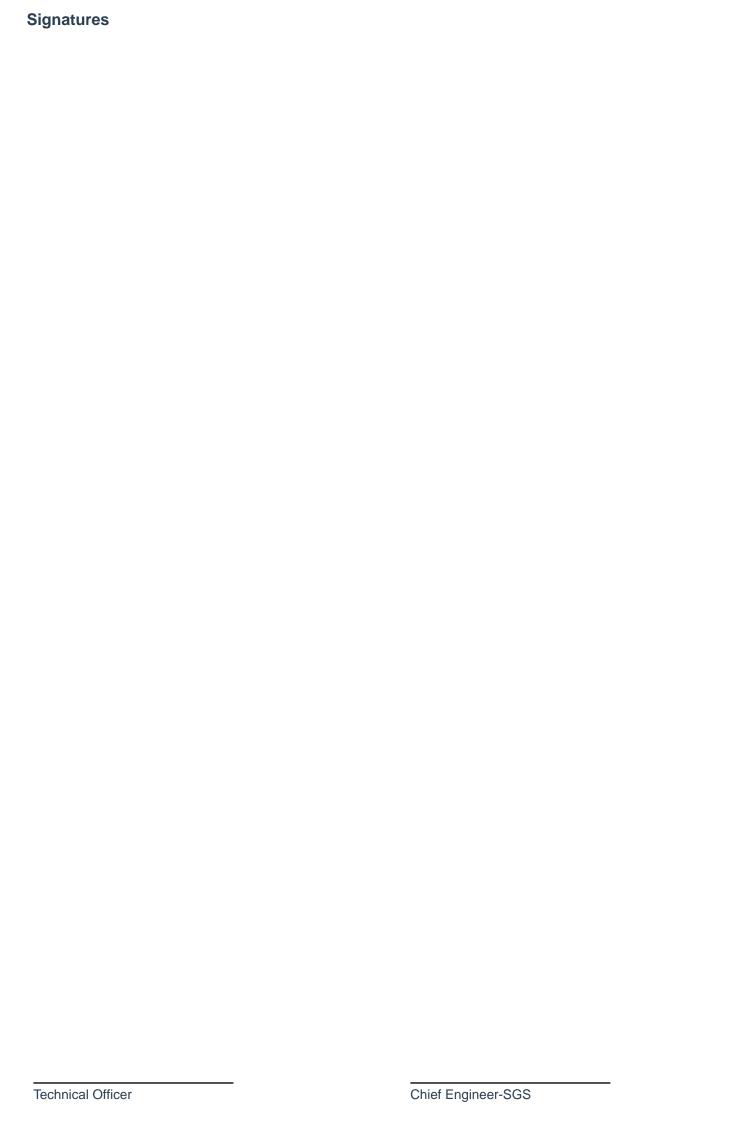
	Phases	R	Υ	В	
	Voltage(V)	230.5	231.2	229.8	
	Current(A) Primary	100.5	95.2	105.8	
Current(A) Secondary		5.025	4.76	5.29	

## Measurings

Measuring	Total		Rate A		Rate B		Rate C	
S	Import	Export	Import	Export	Import	Export	Import	Export
Energy kWh	1000.123	50.456	300.789	10.123	350.456	15.789	350.123	25.456
Demand kVA	500.123	25.456	150.789	5.123	175.456	8.789	175.123	12.456
R.Energy kVArh	200.123	10.456	60.789	2.123	70.456	3.789	70.123	5.456
Average Power Factor	0.950							

### **Comments**

Comments: This is a comprehensive test report for the true vertical PDF layout. The layout should now flow vertically down the page, utilizing the full height of the A4 sheet with proper spacing and professional appearance. All sections should be clearly separated and easy to read.



This is a computer-generated document.