## LECO BULK METER TEST REPORT - PROFESSIONAL

Report No:	Branch:	Location: Substation No: gal Sample Location		A/C No:		Contract Demand	
Date of Tested:	CSC:			Reason:	Reque	Request ID: 1000 kVA	
SAMPLE-202509-0001	gal			ACC-001			
<b>Current Transforr</b> Make: <b>ABB</b> Ratio: <b>100/5</b>	mer		Static Me Make: Serial No: Meter Const Class: Meter Curre Meter Voltag	Schneider SE-123456 ant: 3200 1.0			
Check			Measurir	ngs			
Physical Condition of the CT Ratio:	e Me <b>t©pod</b> 100/5			Total	Rate A	Rate B	
Physical Condition of the Method CT Ratio: Meter Ratio: Meter Ratio: Multiplying Factor: Connection of Meter Elemen Sph4w Phase Sequence: CLEarthing: Error as Found: Error as Left:  0.2				Import	Export	Import	
			Energy kW		400.2	425.1	
			Demand kV		280.1	285	
			R.Energy kV	Arh 150.8	50.2	50.3	
Phases							
Phases	Phases R		Y		В		
Voltage (V) 230.5			229.8		2	230.2	
Current (A) Primary 45.2		45.2	44.8		4	45.1	
Current (A) Secondary 2.26		2.24		2	2.255		
Comments: Sample test report ger		stration purposes			nin acceptable l	imits.	
	Technical Officer			Chief Engineer-SGS			
Technical Officer				9			

Rate C Export 425.2 285.2 50.3