Meter Ratio: 100/5   Energy   1000   50   300   10   350   15   350   25   150   15   175   12   12   12   12   12   12   12   1	Static Meter   Make: Test Meter   Serial No: SN123456   Meter Constant1000   Class: 1.0   Meter Current: 5A   Meter Current:	Report No: TEST-2025-001 Branch: GAL Location: To						tion	A/C No: <b>12345</b>		Contract Demla000				
Make: Test CT   Ratio: 100/5   Serial No: SN123456   Meter Constant:1000   Class: 1.0   Meter Current: 5A   Measurings   Make: Test Tester   Serial No: TSN789   Ser	Make: Test Meter   Serial No: SN123456   Meter Constant:1000   Class: 1.0   Meter Current: 5A   Meter Voltage: 230V	Date of Teste <b>2025-01</b>	-15 CS	SC: TEST		Substation No	SUB001	I	Reason: routine		ne	Request ID: REQ001			
Serial No:   SN123456   Meter Constant:1000   Class:   1.0   Meter Current:   5A   Meter Voltage:   230V   Tester   Serial No: TSN769   Meter Voltage:   230V   230V   Tester   Serial No: TSN769   Meter Voltage:   230V   Tester   230V   Teste	Ratio   100/5   Serial No: SN123456   Meter Constant:1000   Class:   1.0   Meter Current: 5A   Meter Current: 5A   Meter Current: 5A   Meter Voltage: 230V   Serial No: TSN789   Serial	Current Transform	er				Static	Meter							
Meter Constant-1000   Class: 1.0   Meter Current: 5A   Meter Voltage: 230V	Meter Constant.1000	Make: <b>Test</b>	СТ				Make:		Test Met	er					
Class: 1.0   Meter Current: 5A   Meter Curre	Class: 1.0   Meter Current: 5A   Meter Curre	Ratio: 100/5	,				Serial N	lo:	SN12345	6					
Meter Current: 5A	Meter Current: 5A   Meter Voltage: 230   Make: Test Tester   Serial No: TSN789   Meter Voltage: 230   Meter Volt						Meter C	onstant:	1000						
Meter Voltage: 230V   Tester   Serial No:TSN789   Make:Test Tester   Serial No:TSN789	Meter Voltage: 230V   Make: Test Tester   Serial No: TSN769						Class:		1.0						
Total   Rate A   Rate B   Rate C	Total   Rate   A   Rate   B   Rate   C														
Measurings   Measurings   Measurings	Physical Condition of the Meter:   Good   Measurings   Total   Rate A   Rate B   Rate C							-							
Tradic:   100/5	Tradic:   100/5	Check					Measu	rings	Make: Te	<del>st Teste</del> i	r Serial	HNo: TSN	<del>1789</del>		
Meter Ratio:   100/5   Energy   1000   50   300   10   350   15   350   25	Meter Ratio: 100/5   Energy   1000   50   300   10   350   15   350   25		the Meter:					To	tal	Rat	e A	Rat	e B	Rat	e C
Multiplying Factor: 1	Multiplying Factor: 1						rings	Import	Export	Import	Export	Import	Export	Import	Export
Connection of Meter Elements: 3ph4w   Connection of Meter Elements:	Connection of Meter Elements: 3ph4w   IVA   IV						Energy	1000	50	300	10	350	15	350	25
Phase Sequence:   Correct   Richards   200   10   60   2   70   3   70   5	Phase Sequence:   Correct   R.Energy   200   10   60   2   70   3   70   5						Demand	500	25	150	5	175	8	175	12
Note	Average   0.950   Power   Factor		=lements:				R.Energ	200	10	60	2	70	3	70	5
Phases   R	Phases   R   Y   B						y kVArh Average	0.950							
Phases   R   Y   B	Phases   R   Y   B						_Power								
Voltage(V)   230.5   231.2   229.8	Voltage(V)   230.5   231.2   229.8						l actor								
Voltage(V)   230.5   231.2   229.8	Voltage(V)   230.5   231.2   229.8						Ph	ases		R		Y		В	
Current(A)   100   95   105	Current(A)   100   95   105									230.5		231.2		229	.8
Current(A)   5   4.75   5.25	Current(A)   5   4.75   5.25									100		95		10	5
Secondary   Seco	Secondary   Seco									5		4.75		5.2	5
Import   Export   Import   Export   Import   Export   Import   Export   Import   Export   Import   Export   Export   Import   Export   Import   Export   Export   Import   Export   Import   Export   Import   Export   Import   Export   Import   I	Import   Export   Import   Export   Import   Export   Import   Export   Import   Export   Export   Import   Export   E				1										
Comments:   Test report for interchange functionality   Source	Comments:   Test report for interchange functionality   25   150   5   175   8   175   12   12   150   15   15   15   15   15   15   1	Measurings													
Demand kVA 500 25 150 5 175 8 175 12  R.Energy kVArh 200 10 60 2 70 3 70 5  Average Power 0.950 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Demand kVA 500 25 150 5 175 8 175 12  R.Energy kVArh 200 10 60 2 70 3 70 5  Average Power 0.950 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			-	-	t E	-					_		_	
Demand kVA 500 25 150 5 175 8 175 12  R.Energy kVArh 200 10 60 2 70 3 70 5  Average Power 0.950 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Demand kVA 500 25 150 5 175 8 175 12  R.Energy kVArh 200 10 60 2 70 3 70 5  Average Power 0.950 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	nergy kWh Comments: Test	1000 report for ir	terchange func	tionality		10	3	50	1	5	3:	50	2	:5
Average Power 0.950	Average Power 0.950	emand kVA	500	25	150		5	1	75	3	3	1	75	1	2
actor	actor			10	60		2	7	70	3	3	7	70	;	5
			0.950												
				-			Chief E	ngineer-	SGS		-				