

UUT Report

Station ID:

Serial Number:

Date:

Time:

Operator:

Execution Time:

Number of Results:

UUT Result:

Serial Number:

Type Designator:

FW Version:

Power Supply:

Energy Measurement:

IT-W-7303101

NONE

martedì 6 giugno 2023

09:38:41

administrator

1169.9635057 seconds

297

Passed

4294967295

B1-D3BB-111A

0.16.1

Omicron

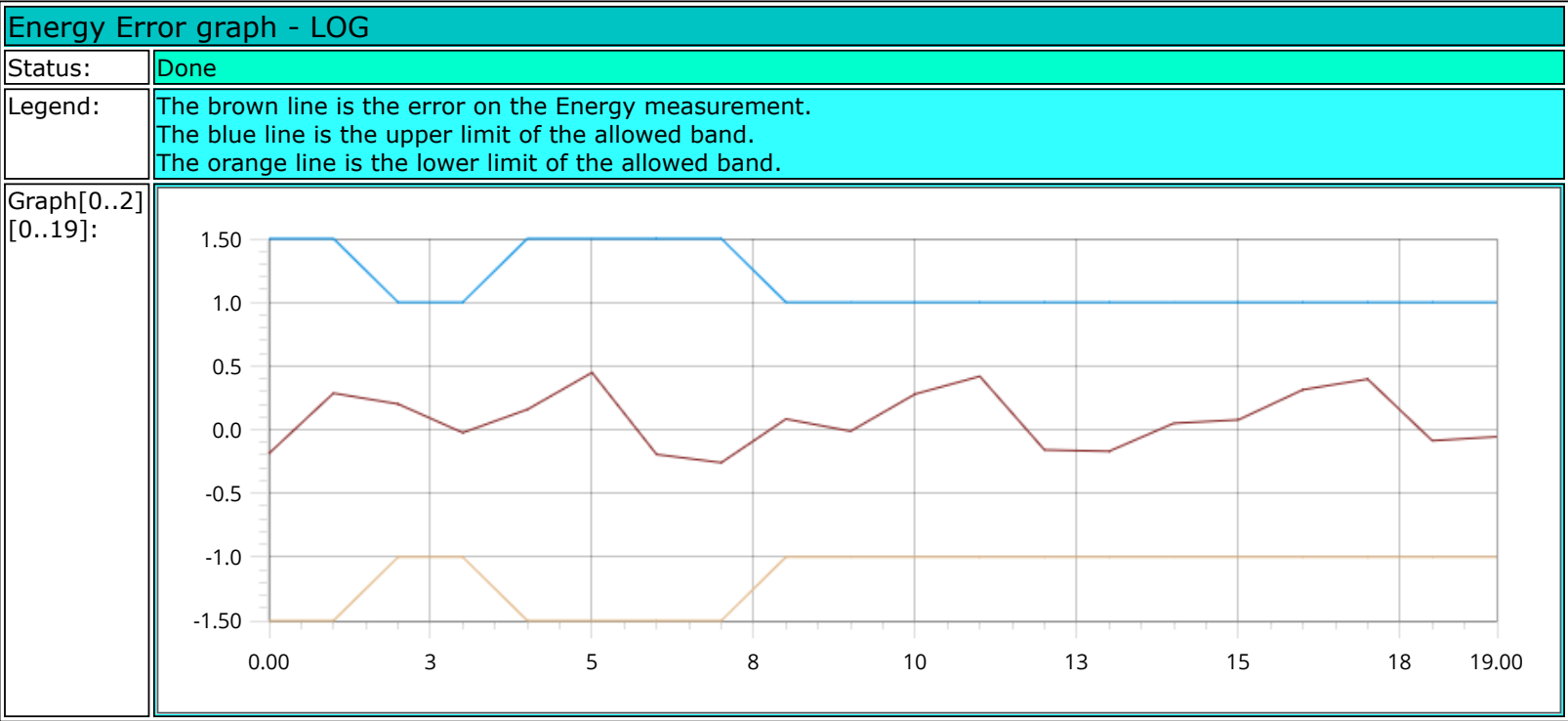
ACTIVE_ENERGY

Begin Sequence: MainSequence
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\EQ Meter\New Sequences\Import_Export_accuracy.seq)

DUT info	
Status:	Done
Serial Number:	4294967295
Type Designator:	B1-D3BB-111A
FW Version:	0.16.1

Import Export Difference	
Status:	Done
Current:	-0.25
Power Factor:	1
Import - Export accuracy difference:	0.4740444757179
Import Export Difference	
Status:	Done
Current:	-0.5
Power Factor:	1
Import - Export accuracy difference:	-0.2252340687762
Import Export Difference	
Status:	Done
Current:	-0.5
Power Factor:	-0.9524129804152
Import - Export accuracy difference:	0.2896941825912
Import Export Difference	
Status:	Done
Current:	-0.5
Power Factor:	0.7654140519453
Import - Export accuracy difference:	-0.0641005300535
Import Export Difference	
Status:	Done
Current:	-1
Power Factor:	1
Import - Export accuracy difference:	-0.09562356427403

Import Export Difference	
Status:	Done
Current:	-1
Power Factor:	-0.9524129804152
Import - Export accuracy difference:	0.1389829674026
Import Export Difference	
Status:	Done
Current:	-1
Power Factor:	0.7654140519453
Import - Export accuracy difference:	-0.01107978449786
Import Export Difference	
Status:	Done
Current:	-5
Power Factor:	1
Import - Export accuracy difference:	0.02670047703573
Import Export Difference	
Status:	Done
Current:	-5
Power Factor:	-0.9524129804152
Import - Export accuracy difference:	0.08283630002103
Import Export Difference	
Status:	Done
Current:	-5
Power Factor:	0.7654140519453
Import - Export accuracy difference:	0.03106780072448



End Sequence: MainSequence

End UUT Report

