UUT Report

Station ID:	**IT-W-7303101**
Serial Number:	**NONE**
Date:	**lunedì 19 giugno 2023**
Time:	**15:37:07**
Operator:	**administrator**
Execution Time:	**39.340779 seconds**
Number of Results:	**29**

UUT Result:

Error, Error executing substep 'Pre'.
Exception occured in OMICRON.CMEngAL.1: (ENG008) Valore fuori intervallo in IPSES_Omicron_x86.lvlibp:OmicronCMC256plus.lvlib:Omicron CMC256+.lvlib:Exec.vi->IPSES_Omicron_x86.lvlibp:OmicronCMC256plus.lvlib:Omicron CMC256+.lvlib:Generic Command.vi->IPSES_Omicron_x86.lvlibp:OmicronCMC256plus.lvlib:OmicronCMCplus.lvclass:GenericCommand.vi->IPSES_Omicron_x86.lvlibp:StepOmicron.lvlib:RunGenericCommand.vi->IPSES_Omicron_x86.lvlibp:StepOmicron.lvlib:RunGenericCommand.vi.ProxyCaller [Error Code: -2147220984, User-defined error code.]

Serial Number:	**''**
Type Designator:	**B1-D3MB-111A**
FW Version:	**0.16.1**
Power Supply:	**Omicron**
Energy Measurement:	**REACTIVE_ENERGY**

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

DUT info	
Status:	Done
Serial Number:	''
Type Designator:	B1-D3MB-111A
FW Version:	0.16.1

Power_ON_generator	
Status:	Passed
Module Time:	5.1079273

End Sequence: MainSequence

End UUT Report