UUT Report

Station ID:	**IT-W-7303101**
Serial Number:	**NONE**
Date:	**mercoledì 22 marzo 2023**
Time:	**10:50:53**
Operator:	**ITLAVIT1**
Execution Time:	**00:13:44.010**
Number of Results:	**951**
UUT Result:	**Terminated**

Begin Sequence: MainSequence
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\MOD\Complete_test_modified_Germany.seq)

UUT Parameters	
Status:	Done
TestResults/Data:	
Product Name:	MOD LV
Communication Module:	NONE
UUT_info_comm	
Status:	Done
TestResults/Data:	
Product type:	''
COMM type:	''
Product Firmware version:	''
COMM Firmware version:	''
General and Architecture and LED	
Status:	Skipped
Input-Output	
Status:	Failed
Module Time:	160.914

Begin Sequence: I/O
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\MOD\Complete_test_modified_Germany.seq)

Additional Results	
Status:	Done
TestResults/Data:	
PopupString:	Check that remote closing hasn't appened.
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
PopupString:	Check that remote closing hasn't appened.
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
PopupString:	Check that remote opening hasn't appened.

Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
PopupString:	Check that remote opening hasn't appened.
Status:	Passed
Check Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Additional Results	
Status:	Done
TestResults/Data:	
PopupString:	Check that remote opening worked.
Status:	Passed
Check Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	True
Output 2:	True
Check Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	True
Output 2:	True
Check Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD HALF OPEN
Output 1:	False
Output 2:	True
Check Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD HALF OPEN
Output 1:	False
Output 2:	True
Additional Results	
Status:	Done
TestResults/Data:	
PopupString:	Check that remote closing worked.
Status:	Passed

Check MOD Outputs	
Status:	Failed
TestResults/Data:	
Configuration:	MOD in Lock State
Output 1:	False

Output 2:	True

Check MOD Outputs	
Status:	Failed
TestResults/Data:	
Configuration:	MOD in Lock State
Output 1:	True
Output 2:	False

Check MOD Outputs	
Status:	Failed
TestResults/Data:	
Configuration:	MOD in Lock State
Output 1:	True
Output 2:	False

Check MOD Outputs	
Status:	Failed
TestResults/Data:	
Configuration:	MOD in Lock State
Output 1:	True
Output 2:	False

Additional Results	
Status:	Done
TestResults/Data:	
PopupString:	Check that remote closing worked.
Status:	Passed

Additional Results	
Status:	Done
TestResults/Data:	
PopupString:	Check that remote closing has not appened due to Dead time of 8 seconds after the trip.
Status:	Passed

Additional Results	
Status:	Done
TestResults/Data:	
PopupString:	Check that remote closing has appened after the Dead time of 8 seconds after the trip.
Status:	Passed

End Sequence: I/O

Power Outage	
Status:	Passed
Module Time:	69.014

Begin Sequence: Power Outage
(C:\Users\itlavit1\OneDrive –
ABB\LabRnD_Shared\TestStand\Sequences\MOD\Complete_test_modified_Germany.seq)

Additional Results	
Status:	Done
TestResults/Data:	
PopupString:	Check that the MOD open automatically the MPD at power On without reclosing.
Status:	Passed

Additional Results	

Status:	Done
TestResults/Data:	

PopupString:	Check that the MOD open automatically the MPD at power On without reclosing.
Status:	Passed

End Sequence: Power Outage

Motor Driver	
Status:	Passed
Module Time:	292.879

Begin Sequence: Motor Driver
(C:\Users\itlavit1\OneDrive –
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MPD MODEL	
Status:	Done
TestResults/Data:	
MPD MODEL:	Ds201

Power Consumption at rest	
Status:	Passed
Numeric:	0
Limits:	
Low:	1
Comparison Type:	LE(<=)
TestResults/Data:	
Configuration:	At Rest

Power Consumption during opening	
Status:	Passed
Numeric:	0
Limits:	
Low:	25
Comparison Type:	LE(<=)
TestResults/Data:	
Configuration:	Opening

Power Consumption during closing	
Status:	Passed
Numeric:	0
Limits:	
Low:	25
Comparison Type:	LE(<=)
TestResults/Data:	
Configuration:	Closing

Power Consumption at rest after	
Status:	Passed
Numeric:	0
Limits:	
Low:	1
Comparison Type:	LE(<=)
TestResults/Data:	

Configuration:	At Rest

End Sequence: Motor Driver

Double input	
Status:	Terminated
Module Time:	287.883

Begin Sequence: Double input
(C:\Users\itlavit1\OneDrive -
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Check MOD Output 1	
Status:	Failed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Parallel Call - Read Output loop	
Status:	Done
Module Time:	0.0016336

End Sequence: Double input

End Sequence: MainSequence

End UUT Report