UUT Report

Station ID:	IT-W-7303101
Serial Number:	NONE
Date:	lunedì 2 ottobre 2023
Time:	10:05:59
Operator:	administrator
Execution Time:	743.4311835 seconds
Number of Results:	322
UUT Result:	**Terminated**
Product:	ARI LV
Product type:	ARI HV
Comm type:	COMM1_RS485
Product FW Version:	56010802
Comm FW Version:	56010000

Begin Sequence: MainSequence
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\General_test.seq)

General and Architecture and LED	
Status:	Failed
Module Time:	593.7901333

Begin Sequence: General and Architecture and LED
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\General_test.seq)

Additional Results	
Status:	Done
PopupString:	Check that manual opening and closing of the device shall be possible when the device is power off and the LED is OFF.
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that manual opening and closing of the device shall be possible when the device is power ON and in NOT-Active state.
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that the LED is "Blinking Green" in both active and close configurations.
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that the LED is "Blinking Green".
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that manual opening and closing of the device shall be possible when the device is power ON and in NOT-Active state.
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that the LED is "Blinking Green"in both active and close configurations.
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that the LED is "Blinking Green".
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that the LED is "Blinking Green"in both active and close configurations.
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that manual opening and closing of the device shall be possible when the device is power ON and in Active state.
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that the LED is "Fix Green"in close active configuration and "Blinking green" in open active configuration.
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that the LED is "Blinking Green".
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that manual opening and closing of the device shall be possible when the device is power ON and in Active state.
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that the LED is "Fix Green"in close active configuration and "Blinking green" in open active configuration.
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that the LED is "Fix Green".
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that manual opening and closing of the device shall be possible when the device is power ON and in Active state.
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that the LED is "Fix Green"in close active configuration and "Blinking green" in open active configuration.
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that when the ARI is power ON an auto-reclosing command is executed.
Status:	Passed

Additional Results	
Status:	Done
PopupString:	Check that the LED is "Fix Green" after autoreclose.

Status:	Passed
Additional Results	
Status:	Done
PopupString:	Check that the LED was "Blinking Red" during the stand-by state and now is "Fix Red" in Lock State.
Status:	Passed
Additional Results	
Status:	Done
PopupString:	Check that manual opening and closing of the device shall be possible when the device is power ON and in Locked state.
Status:	Passed
Additional Results	
Status:	Done
PopupString:	Check that the LED is "Fix Green"in close active configuration and "Blinking green" in open active configuration.
Status:	Passed
Additional Results	
Status:	Done
PopupString:	Check that the LED is "Fix Red".
Status:	Passed
Additional Results	
Status:	Done
PopupString:	Check that manual opening and closing of the device shall be possible when the device is power ON and in Locked state.
Status:	Passed
Additional Results	
Status:	Done
PopupString:	Check that ARI reach Lock state after 3 trip due to the NO-reset of reclosing attempts during the power fail before the autorecolsing.
Status:	Passed
Additional Results	
Status:	Done
PopupString:	Check that ARI reach Lock state after 4 trip due to the reset of reclosing attempts during the power fail.
Status:	Passed
Check Lock	
Status:	Failed
Additional Results	
Status:	Done
PopupString:	Check that ARI reach Lock state after 4 trip due to the reset of reclosing attempts during the manual opening/closing.
Status:	Failed
Check Lock	
Status:	Failed
Additional Results	
Status:	Done
PopupString:	Check that ARI reach Lock state after 4 trip due to the reset of reclosing attempts during the manual turning of the switch.
Status:	Failed
Additional Results	
Status:	Done
PopupString:	Check that ARI reach Lock state after the default number of reclosing attempts.
Status:	Passed

End Sequence: General and Architecture and LED

Input-Output	
Status:	Terminated

Module Time:	140.1860248

Begin Sequence: I/O
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\General_test.seq)

Additional Results	
Status:	Done
PopupString:	Check that remote closing hasn't appened.
Status:	Passed
Additional Results	
Status:	Done
PopupString:	Check that remote closing hasn't appened.
Status:	Passed
Check Remote Open	
Status:	Failed
Additional Results	
Status:	Done
PopupString:	Check that remote opening hasn't appened.
Status:	Failed

End Sequence: I/O

End Sequence: MainSequence

End UUT Report