UUT Report

Station ID: IT-W-7303101

Serial Number: NONE

Date: mercoledì 8 novembre 2023

Time: 09:15:43
Operator: administrator

Execution Time: 1609.9395937 seconds

Number of Results: 372
UUT Result: Passed
Product: ARI-30
Product type: ARI-30

Comm type: COMM1_RS485

Product FW Version: 56010807 Comm FW Version: 56010000

Begin Sequence: MainSequence

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

Double_trip_ARI_blocked		
Status: Skipped		
Simultaneous trip_open		
Status:	Skipped	
General and Architecture and LED		
Status:	Passed	
Module Time:	1598.0354065	

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

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

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

Additional	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 I	Results
Status:	Done
PopupString:	Check that the LED is "Fix Green" after autoreclose.
Status:	Passed
Additional I	Results
	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 I	Results
	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 I	Results
	Done
PopupString:	Check that the LED is "Fix Green"in close active configuration and "Blinking green" in open active configuration.
	Passed
Additional I	Results
	Done
	Check that the LED is "Fix Red".
	Passed
Additional I	Results
	Done
	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 I	Results
	Done
	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 I	Results
	Done
	Check that ARI reach Lock state after 4 trip due to the reset of reclosing attempts during the power fail.
	Passed
Additional I	Results
	Done
	Check that ARI reach Lock state after 3 trip.
	Passed
Additional I	Results
	Done
	Check that ARI reach Lock state after 3 trip.
Status:	Passed
Additional I	Results
	Done
PopupString:	Check that ARI reach Lock state after 3 trip.
Status:	Passed
Additional I	Results
	Done
	Check that ARI reach Lock state after the default number of reclosing attempts.
Status:	Passed

End Sequence: General and Architecture and LED

nput-Output		
Status: Skipped		
Power Outage		
Status:	Skipped	
Motor Driver		
Status:	Skipped	

Modbus Register check		
Status: Skipped		
Modbus settings check		
Status:	Skipped	
COMM LED & Button		
	Skipped	
	Skipped	

End Sequence: MainSequence

End UUT Report