

## UUT Report

**Station ID:** IT-W-7303101  
**Serial Number:** M086AB1000  
**Date:** lunedì 29 maggio 2023  
**Time:** 11:27:50  
**Operator:** administrator  
**Execution Time:** 67.6660241 seconds  
**Number of Results:** 68  
**UUT Result:** Passed

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### Begin Sequence: MainSequence

(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\M4M\PMD-4562.seq)

DUT recap	
Status:	Done
Serial Number:	M086AB1000
Type Designator:	M4M31SEA
FW Version:	P3.0.0.4

Pulse Output 1 and 2	
Status:	Passed
Module Time:	35.7313912

### Begin Sequence: Pulse Output 1 and 2

(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\M4M\PMD-4562.seq)

Pass/Fail Test	
Status:	Passed
Pass/Fail Test	
Status:	Passed
Pass/Fail Test	
Status:	Passed
Active energy pulses check	
Status:	Passed
Measurement:	166
Limits:	
Low:	161
High:	171
Comparison Type:	GELE (>= <=)
Active energy pulses check	
Status:	Passed
Measurement:	48
Limits:	
Low:	43
High:	53
Comparison Type:	GELE (>= <=)

### End Sequence: Pulse Output 1 and 2

Pulse Output 3 and 4	
Status:	Passed

**Begin Sequence: Pulse Output 3 and 4****(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\M4M\PMD-4562.seq)**

Pass/Fail Test	
Status:	Passed
Pass/Fail Test	
Status:	Passed
Active energy pulses check	
Status:	Passed
Measurement:	83
Limits:	
Low:	78
High:	88
Comparison Type:	GELE (>= <=)
Active energy pulses check	
Status:	Passed
Measurement:	48
Limits:	
Low:	43
High:	53
Comparison Type:	GELE (>= <=)

**End Sequence: Pulse Output 3 and 4****End Sequence: MainSequence****End UUT Report**

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