

Energisation or Verification of an Electrical Installation

(AS/NZS 3000:2018 Clause 8.4)

Date of energisation and original verification details are to be recorded and available on site in this accessible record. This also facilitates the process of re-verification at a later date.

SITE / PROJECT Mullins Centre		Date of Initial Energisation		
Test Organisation or Department Jason Aquilina Electrical		Electrical Contractor Number 73447		
Name of Electrical Licence Holder Jason Aquilina		Electrical Licence Number 109704	Signature	
Test Equipment Spark-e-mate	Manufacturer Design 2000 Pty Ltd	Model Number Clipsal Cat. No. 493BTLi	Serial Number C016296	Last Calibration 01/01/2024
Job Date 08/10/2024	Result PASS	Job Notes		

IMPORTANT: REFER TO THE APPLICABLE AS/NZS STANDARD WHEN INTERPRETING ANY RESULT

Main Switchboard				
Breaker 1				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:42:27 PM	RCD Test	23ms at 30mA (90 degrees)		Pass
Breaker 2				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:42:37 PM	RCD Test	23ms at 30mA (90 degrees)		Pass
Breaker 3				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:42:53 PM	RCD Test	23ms at 30mA (90 degrees)		Pass
Breaker 4				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:43:03 PM	RCD Test	29ms at 30mA (90 degrees)		Pass
Breaker 5				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:43:12 PM	RCD Test	23ms at 30mA (90 degrees)		Pass
Breaker 6				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:43:21 PM	RCD Test	23ms at 30mA (90 degrees)		Pass
Breaker 7				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:43:29 PM	RCD Test	24ms at 30mA (90 degrees)		Pass
Breaker 8				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:43:38 PM	RCD Test	26ms at 30mA (90 degrees)		Pass
Breaker 9				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:43:46 PM	RCD Test	23ms at 30mA (90 degrees)		Pass

Breaker 10				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:43:55 PM	RCD Test	23ms at 30mA (90 degrees)		Pass
Breaker 11				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:44:04 PM	RCD Test	24ms at 30mA (90 degrees)		Pass
Breaker 12				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:44:13 PM	RCD Test	23ms at 30mA (90 degrees)		Pass
Sub-board				
Breaker 1				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:49:01 PM	RCD Test	23ms at 30mA (90 degrees)		Pass
Breaker 2				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:49:13 PM	RCD Test	15ms at 30mA (90 degrees)		Pass
Breaker 3				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:49:25 PM	RCD Test	15ms at 30mA (90 degrees)		Pass
Breaker 4				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:49:36 PM	RCD Test	15ms at 30mA (90 degrees)		Pass
Breaker 5				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:49:45 PM	RCD Test	22ms at 30mA (90 degrees)		Pass
Breaker 6				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:49:54 PM	RCD Test	15ms at 30mA (90 degrees)		Pass
Breaker 7				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:50:03 PM	RCD Test	14ms at 30mA (90 degrees)		Pass
Breaker 8				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:50:13 PM	RCD Test	15ms at 30mA (90 degrees)		Pass
Breaker 9				
Test Date and Time	Test	Measurement	Notes	Result
8/10/2024, 1:50:23 PM	RCD Test	8ms at 30mA (90 degrees)		Pass