



Three Phase Electrical Test Results Sheet
RECORD ACTUAL TEST RESULTS FOR ALL MEASURABLE RESULTS
PHASE ROTATION = CLOCKWISE OR ANTICLOCKWISE

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Page 1 of 1

Project Name	OPUS BROADBEACH	Tested by	J. McManion	Project No	J20160	Equipment Type	Plant or serial Number	Calibration due date
Client / Organization	MFG.	Signature		Licence No	143842	Insulation	MA100	8.7.21
Address	16-18 MELSEA AVE BROADBEACH					Continuity	MA100	8.7.21
Location (building/ floor etc)	GROUND MSB ROOM	Board identifier (DB-1/MSB etc)	MSB ESSENTIAL	DWG Number		Fault Loop	MA100	8.7.21
						RCD	MA100	8.7.21

TEST DATE	RCD OPERATION				mA	VISUAL CHECK	ROTATION CONFIRMED	EUT	INTERCONNECTION	POLARITY CONFIRMED	INSULATION RESISTANCE								APPLIED VOLTAGE	EARTH CONTINUITY <0.5Ω	EQUIPMENT	CABLE SIZE	EARTH NO.	NEUTRAL LINK no.	CIRCUIT BREAKER SIZE	NO. OF POINTS	DRAWING CIRCUIT NO.	CIRCUIT BREAKER NO.	
	INJECT CURRENT %	Op ms	180° ms	R-E >1MΩ							R-W >1MΩ	B-W >1MΩ	R-E >1MΩ	B-E >1MΩ	W-E >1MΩ	R-N >1MΩ	B-N >1MΩ	W-N >1MΩ											N-E >1MΩ
		TEST TRIP TIME	TEST TRIP TIME																										
15.6.21	N/A	N/A	100% (EL x 1.0)	N/A	N/A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	1		
15.6.21	N/A	N/A	100% (EL x 1.0)	N/A	N/A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	2		
27.5.21	N/A	N/A	100% (EL x 1.0)	N/A	N/A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	3		
27.5.21	N/A	N/A	100% (EL x 1.0)	N/A	N/A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	4		
21.7.21	MA 100	28.2.22	100% (EL x 1.0)	N/A	N/A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	5		
			100% (EL x 1.0)																								6		
27.5.21	N/A	N/A	100% (EL x 1.0)	N/A	N/A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	7		
27.5.21	N/A	N/A	100% (EL x 1.0)	N/A	N/A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	8		
21.5.21	N/A	N/A	100% (EL x 1.0)	N/A	N/A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	9		
			100% (EL x 1.0)	N/A	N/A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	8		

I certify by signing above that the electrical installation to the extent it is affected by the electrical work, has been tested to ensure that it is electrically safe and is in accordance with the requirements of the wiring rules and any other standard applying under the electrical safety regulation 2002.