Heyday5 Pty Ltd
ABN 85 158 865 091

Heyday Group
ELECTRICAL | COMMUNICATIONS | SERVICE

Inspection & Test Checklist
E009-1
Management (QA) System

Client:	CPB	**Project Name:**	PITT STREET – OSD NORTH	**Job No:**	NEC00127	**Sheet:**	**1 Of 2**
Contract Manager:	BRETT LAVORATO	**Project Manager:**	DAVID WATTS	**Site Supervisor:**	JOE FENECH	**Date:**	24/11/22
Check Authorised By:	DAVID WATTS	**Signature:**	DW	**Check Delegated To:**	Site Supervisor	**Signature:**	

INSPECTION AND TEST CHECKLIST FOR: MAIN EARTHING SYSTEM

CABLE ID	FROM	TO	PRE-REQUISITE WORKS *Confirm All Work Has Been Completed*			VISUAL CHECK *Visual Inspection – No damage, outlet installed correctly*			CONTINUITY TEST *AS/NSW 3017:2007 - 3.1.2 The resistance of protective earthing conductors shall be low enough to permit the passage of current necessary to operate the circuit protective device (AS/NZS 3017:2007 Table 3.2 Max. Values of Resistance)* ***2.5MM 2C+E 20A Type C – < 0.50 Ω***		
			COMPLETE	CHECK BY	DATE	PASS / FAIL	CHECK BY	DATE	PASS / FAIL	CHECK BY	DATE

COMMENTS: _____

_____

NCR No: _____

FINAL ACCEPTANCE:	***NAME***	***SIGNATURE***	***POSITION***	***APPROVED (YES/NO)***	***DATE***
HEYDAY GROUP					
CLIENT (REPRESENTATIVE)					
AUTHORITY (IF APPLICABLE)					

ACCEPTANCE CRITERIA: **AS PER ITP = (1) AS3000:2007 WIRING RULES. (2) SPECIFICATION. (3) LATEST APPROVED DRAWINGS. (4) SUPPLY AUTHORITY APPROVAL. (5)**

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INSPECTION AND TEST CHECKLIST FOR: MAIN EARTHING SYSTEM

CABLE ID	FROM	TO	ELECTRICAL RESISTANCE TEST *AS/NSW 3017:2007 - 3.1.2 The resistance of protective earthing conductors shall be low enough to permit the passage of current necessary to operate the circuit protective device (AS/NZS 3017:2007 Table 3.2 Max. Values of Resistance)* ***2.5MM 2C+E 20A Type C – < 0.50 Ω***				
			RESISTANCE (OHM)	TARGET RESISTANCE (OHM)	PASS / FAIL	CHECK BY	DATE

COMMENTS: _____

_____

NCR No: _____

FINAL ACCEPTANCE:	***NAME***	***SIGNATURE***	***POSITION***	***APPROVED (YES/NO)***	***DATE***
HEYDAY GROUP					
CLIENT (REPRESENTATIVE)					
AUTHORITY (IF APPLICABLE)					

ACCEPTANCE CRITERIA: **AS PER ITP = (1) AS3000:2007 WIRING RULES. (2) SPECIFICATION. (3) LATEST APPROVED DRAWINGS. (4) SUPPLY AUTHORITY APPROVAL. (5)**