



SITE / BUILDING	ADDRESS	CLIENT	ENVIRONMENT / INTERVAL
DATE OF TESTING	TECHNICIAN	TEST INSTRUMENT / CAL.	REPORT NO.

1 Testing summary

AS/NZS 3760

#	INSPECTION ITEM	P	F	N/A	COMMENTS
1	Visual inspection completed on each item	☐	☐	☐	
2	Earth continuity tested (Class I) — within limit	☐	☐	☐	
3	Insulation resistance tested — within limit	☐	☐	☐	
4	RCD test performed where applicable	☐	☐	☐	
5	Pass items tagged; failed items removed from service	☐	☐	☐	

2 Appliance test register

AS/NZS 3760

ITEM / DESCRIPTION	LOCATION	CLASS (I/II)	RESULT (P/F)	TAG NO.	RETEST DUE

✓ Defects, Notes & Sign-off

Outstanding defects / actions raised this visit:

TECHNICIAN NAME & SIGNATURE

LICENCE NO.

DATE COMPLETED

Guidance only. In-service inspection and testing is governed by **AS/NZS 3760**, with more frequent intervals on construction / demolition sites under **AS/NZS 3012**. Testing must be performed by a competent person with a calibrated tester; any failed item must be tagged out of service and removed from use.