SCHEDULE OF TEST RESULTS

Serial No.:

Contractor : _____
Test Date : _____
Address/ Location of Distribution Board :
_____
_____

Signature : _

Type of Supply:
TN-S [ ]
TN-C-S [ ]
TT [ ]
Ze at origin: _____ ohms
PFC: _____ kA
Short circuit capacity: _____ kA

Instruments
Loop impedance: _____
Continuity: _____
Insulation: _____
RCD tester: _____

Method of protection against indirect contact: _____
Equipment vulnerable to testing: _____

Description of work : _____

Circuit Description	Overcurrent Device		Wiring conductors		Test Results									
					Continuity (Ohms)			Insulation Resistance (Ohms)		Pola-rity	Earth Loop Impedance Zs (Ohms)	Functional Testing		Remarks
	Type	Rating In (A)	Live (mm2)	Cpc (mm2)	R1+R2	R2	Ring	Live/ Live	Live/ Earth			RCD time (ms)	Other	

Deviations from Wiring Regulations and Special notes:
_____
_____
_____