

### TEST RESULT SCHEDULE

Contractor .....	Address/Location of distribution board .....	1 Type of Supply TN-S/TN-C-S/TT .....	<u>Instruments:-</u>
Test Date .....	.....	2 $Z_e$ at origin .....	loop impedance .....
Signature .....	.....	3 PFC .....	continuity .....
Method of protection against indirect contact .....	.....	.....	insulation .....
Equipment vulnerable to testing .....	.....	.....	RCD tester .....

Description of Work:-																
Circuit Description	Overcurrent Device		Inst. Ref. Meth.	Wiring		Test Results										Remarks
	Short-circuit capacity .....kA			Live	Cpc	Continuity			Insulation Resistance		P O L A R I T Y	Earth Loop Imped- ance $Z_s$  $\Omega$	Functional Testing			
	Type	Rating $I_n$				$R_1 + R_2$	$R_2$	R I N G	Live/ Live	Live/ Earth			RCD time	Other		
5	6	7	8	9	10	$\Omega$	$\Omega$	G	$M\Omega$	$M\Omega$	16	17	Ms	18	19	
1																
2																
3																
4																
5																
6																
7																
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9																
10																
11																
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Deviations from Wiring Regulations and special notes: