



SCHEDULE OF INSPECTIONS

Issued in accordance with British Standard 7671 – Requirements for Electrical Wiring

A SCHEDULE OF INSPECTIONS	
Methods of protection against electric shock	Prevention of mutual detrimental influence
a. Protection against both direct and indirect contact:	
1. SELV	1. Proximity of non-electrical services and other influences
2. Limitation of discharge of energy	2. Segregation of band I and band II circuits or band II insulation used
	3. Segregation of safety circuits
b. Protection against direct contact:	Identification
1. Insulation of live parts	1. Presence of diagrams, instructions, circuit charts and similar information
2. Barriers or enclosures	2. Presence of danger notices and other warning notices
3. Obstacles	3. Labelling of protective devices, switches and terminals
4. Placing out of reach	4. Identification of conductors
5. PELV	Cables and conductors
6. Presence of RCD for supplementary protection	1. Routing of cables in prescribed zones or within mechanical protection
c. Protection against indirect contact:	2. Connection of conductors
1. Earthed Equipotential Bonding and Automatic Disconnection of Supply (EEBADS) including:	3. Erection methods
Presence of earthing conductor	4. Selection of conductors for current-carrying capacity and voltage drop
Presence of circuit protective conductors	5. Presence of fire barriers, suitable seals and protection against thermal effects
Presence of main equipotential bonding conductors	General
Presence of supplementary equipotential bonding conductors	1. Presence and correct location of appropriate devices for isolation and switching
Presence of earthing arrangements for combined protective and functional purposes	2. Adequacy of access to switchgear and other equipment
Presence of adequate arrangements for alternative source(s), where applicable	3. Particular protective measures for special installations and locations
Presence of residual current device(s)	4. Connection of single-pole devices for protection or switching in phase conductors only
2. Use of Class II equipment or equivalent insulation	5. Correct connection of accessories and equipment
3. Non-conducting location Absence of protective conductors	6. Presence of undervoltage protective devices
4. Earth-free equipotential bonding: Presence of earth-free equipotential bonding conductors	7. Choice and setting of protective and monitoring devices for protection against indirect contact and/or overcurrent
5. Electrical separation	8. Selection of equipment and protective measures appropriate to external influences
	9. Selection of appropriate functional switching devices
Inspected by Malcolm John Greenaway	Date inspected

CODES FOR SCHEDULE OF INSPECTIONS	
✓	Indicates that an inspection was carried out and the result was Satisfactory
X	Indicates that an inspection was carried out and the result was Unsatisfactory (not used with an Electrical Installation Certificate)
N/A	Indicates that an inspection was Not Applicable to the particular installation
LIM	To indicate that, exceptionally, a Limitation prevented the inspection being carried out and the person ordering the work was notified