



NICEIC Approved Contractor	Enrolment number 500266000	Certificate number RK031
Details of Installation All Saints Church, Darlaston Walsall road Darlaston West Midlands Postcode WS10 9LA		Details of Client All Saints P.C.C Darlaston West Midlands Postcode WS10 9LA
Purpose of the Report:	EICR	Date: 17 July 2018
Previous inspection number:	N/A	Date of Previous inspection: N/A
Estimated age of the installation:	65	Description of premises: Commercial
Evidence of Alterations:	Yes	If Yes estimated age: (years) Various
Records of installation available:	Yes	Records held by: All Saints PCC
Extent of installation and limitations on the Inspection and testing: Extent as specified contract 106606.		
Agreed limitations including the reasons, if any on the inspection and inspection: The church lights at extremely high level haven't had a zs taken		
Operational limitations including the reasons: Characteristics of primary supply overcurrent device have not been verified as device sealed, but have been visually inspected. No testing of unverified or previously isolated circuits, and not all final termination points were accessible. If no testing of insulation resistances between L&N has been carried out (reg 612.3.1) It is listed as a Limitation. No access to boiler room - gas bond not verified.		
The inspection and testing have been carried out in accordance with Bs 7671, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground have not been visually inspected unless specifically agreed between the client and inspector prior to the inspection.		
Summary of the condition of the installation (General condition of the installation - in terms of electrical safety) The church have taken steps and has upgraded all distribution equipment, moving forward a plan should be prepared to upgrade the original wiring for new in all areas due to the majority of the wiring being VIR and showing signs of deterioration.		
DECLARATION I/we, being the person responsible for the testing and inspection of the electrical installation (as indicated by my/our signatures below), particulars of which are on page GC1, have exercised reasonable skill and care when carrying out the testing and inspection, hereby declare that the information in this report, including the observations (in page(s) OR1 to) and any attached schedules, provides an accurate assessment of the condition of the electrical installation taking into account the extent of the installation and the limitations of the inspection and testing. I/We further declare that in my /our judgement, the overall assessment of the installation in terms of its suitability for continued use is UNSATISFACTORY at the time the inspection was carried out, and it should be further inspected in 3 Years An unsatisfactory assessment indicates that dangerous (Code C1) and or potentially dangerous (Code C2) conditions have been identified, or that further investigation (FI) is required without delay. Please see guidance notes section of this report for a full explanation.		
Inspected and tested by: Name R S KELLY Position Approved Electrician Signature  Date 17/07/2018		Report authorised for issue by: Name R S KELLY Position Approved Electrician Signature  Date 17/07/2018



Phoenix Building Management Solutions Ltd.
 9 Shottery Grove,
 Walmley, Sutton Coldfield, B76 2QB

NICEIC Member No: 500266000

Electrical Installation Condition Report

Order No:	N/A	Cert/Job No	RK031	Sq. metres:	N/A
Client Name		Reason for reporting		Date	
All Saints PCC		EICR		17-Jul-18	
Site Title	All Saints Church, Darlaston	Inspection Contractor	Phoenix Building Management Solutions LTD		
Address	Walsall Road	Address	9 Shottery Grove		
	Darlaston		Walmley, Sutton Coldfield		
Post Code	WS10 9LA	Post Code	B76 2QB		

Extent and limitations;
 No zs taken at extremely high level lights in church

Operational limitations;
 Characteristics of primary supply overcurrent device have not been verified as the device is sealed, it has however been visually inspected.
 No testing of unverified or previously isolated circuits, and not all final termination points were accessible.
 If no testing of insulation resistances between L&N has carried out (reg 612.3.1) it is listed as a limitation.
 No access to boiler room - gas bond N/V

	Instrument	Serial No.	Certificate Date
Insulation -Continuity	Megger MFT1721	109414108	Feb-18
Earth Loop	Megger MFT1721	109414108	Feb-18
RCCD - RCD	Megger MFT1721	109414108	Feb-18

Mains Load Readings, Amps	L1 - N/A	L2 - N/A	L3 - N/A	N - N/A	E - N/A
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Nominal voltage(s)	230	Nominal Frequency (Hz)	50
Earthing arrangement	TNC-S	External impedance ohm (Ze)	0.06
Size of earth conductor	16mm	System main fuse (A & Bs)	100
PSCC at origin (Ipf) KA	1.80	Short circuit rating (KA)	33
Type of overcurrent device at origin (BS)	BS1361	Rating of supply fuse (A)	100
No. & Type of live conductors	1phase 2 wire PVC	Confirmation of polarity	✓

Detail of main bonds		Detail of supplementary bonds	
	Size		YES/NO
Electric	16mm	Toilets	C3
Gas	See Obs	Kitchens	C3
Water	10mm	Kitchenettes	N/A
Oil	N/A	Labs etc.	N/A
Structural Steelwork	N/A	Boilers	LIM
Lightning Conductor	N/A	Plant	N/A
Other >	N/A	Air Con	N/A

Presence of Alternative/parallel supplies, micro-generators and the like; (N/A or Details) N/A

<p><i>To bring the installation up to a satisfactory condition, all C1 and C2 codes must be rectified. Although C3 codes are not urgent, it is recommended that these are rectified as soon as is practicable.</i></p> <p>Urgent remedial work recommended for (C1 & C2) items :</p> <p>See Observations</p> <p>Corrective actions required for (C3) items :</p> <p>See Observations</p>	<p>Detail of on site systems</p> <table border="0"> <tr> <td>Fire Alarm System</td> <td style="text-align: right;">X</td> </tr> <tr> <td>Emergency Lighting</td> <td style="text-align: right;">See Obs</td> </tr> <tr> <td>Lightning Protection</td> <td style="text-align: right;">Yes</td> </tr> <tr> <td>Nurse Call Systems</td> <td style="text-align: right;">N/A</td> </tr> <tr> <td>Security Alarm</td> <td style="text-align: right;">Yes</td> </tr> <tr> <td>Pool Alarm</td> <td style="text-align: right;">N/A</td> </tr> <tr> <td></td> <td style="text-align: right;">.....</td> </tr> <tr> <td></td> <td style="text-align: right;">.....</td> </tr> <tr> <td></td> <td style="text-align: right;">.....</td> </tr> </table>	Fire Alarm System	X	Emergency Lighting	See Obs	Lightning Protection	Yes	Nurse Call Systems	N/A	Security Alarm	Yes	Pool Alarm	N/A	
Fire Alarm System	X																		
Emergency Lighting	See Obs																		
Lightning Protection	Yes																		
Nurse Call Systems	N/A																		
Security Alarm	Yes																		
Pool Alarm	N/A																		
																		
																		
																		

Overall condition of installation for continued use(as in BS7671) UNSATISFACTORY	Recommended next test date	3 Years
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ELECTRICAL INSTALLATION CONDITION REPORT								Date				
INSPECTION SCHEDULE								17-Jul-18				
								Cert/Job No: RK031				
OUTCOMES	Acceptable condition	Pass	Unacceptable condition	C1 or C2	Improvement recommended	C3	Not verified	NV	Limitation	LIM	Not applicable	N/A
Site Name	All Saints Church, Darlaston							Outcome		Further investigation required? (YES / NO)		
Item no	Description											
1.0	DISTRIBUTOR'S / SUPPLY INTAKE EQUIPMENT											
1.1	Service cable condition							Pass		NO		
1.2	Condition of service cut-out fuses							Lim		NO		
1.3	Condition of meter tails – distributor							Pass		NO		
1.4	Condition of tails – consumer							Pass		NO		
1.5	Condition of metering equipment							Pass		NO		
1.6	Condition of isolator (where present)							Pass		NO		
2.0	PRESENCE OF ADEQUATE ARRANGEMENTS FOR SECONDARY OR ALTERNATIVE SOURCES SUCH AS MICROGENERATORS (551.6; 551.7)											
3.0	AUTOMATIC DISCONNECTION OF SUPPLY											
3.1	EARTHING / BONDING ARRANGEMENTS (411.3; chap 54)											
3.1.1	Presence and condition of distributor's earthing arrangement (542.1.2.1; 542.1.2.2)							Pass		NO		
3.1.2	Presence and condition of earth electrode where applicable (542.1.2.3)							N/A		NO		
3.1.3	Adequacy of earthing conductor size (542.3; 543.1.1)							Pass		NO		
3.1.4	Adequacy of earthing conductor size (542.3; 543.1.1)							Pass		NO		
3.1.5	Adequacy of earthing conductor connections (542.3.2)							Pass		NO		
3.1.6	Adequacy of main protective bonding conductor sizes (544.1)							Lim		NO		
3.1.7	Adequacy of main protective bonding connections (543.3.2; 544.1.2)							Lim		NO		
3.1.8	Accessibility of main protective bonding connections (543.3.2)							Lim		NO		
3.1.9	Provision of earthing / bonding labels at all appropriate locations (514.11)							Lim		NO		
3.2	FELV											
3.2.1	Source providing at least simple separation							Pass		NO		
3.2.2	Plugs and sockets not interchangeable with any other systems within the premises							N/A		NO		
3.3	Reduced low voltage							N/A		NO		
3.3.1	Adequacy of source							N/A		NO		
3.3.2	Plugs and sockets not interchangeable with any other systems within the premises							N/A		NO		
4.0	OTHER METHODS OF PROTECTION											
4.1	Double insulation (412)							Pass		NO		
4.2	Reinforced insulation (412)							N/A		NO		
4.3	Use of obstacles (417)							N/A		NO		
4.4	Placing out of reach (417.3)							N/A		NO		
4.5	Non conducting location (418.1)							N/A		NO		
4.6	Earth free equipotential bonding (418.2)							N/A		NO		
4.7	Electrical separation for more than one piece of equipment (413; 418.3)							N/A		NO		
5.0	DISTRIBUTION EQUIPMENT											
5.1	Adequacy of working space/ accessibility of equipment (132.12; 513.1)							Pass		NO		
5.2	Security of fixing (134.1.1)							Pass		NO		
5.3	Condition of insulation of live parts (416.1)							Pass		NO		
5.4	Adequacy / security of barriers (416.2)							Pass		NO		
5.5	Condition of enclosure(s) in terms of IP rating. (416.2)							Pass		NO		
5.6	Condition of enclosure(s) in terms of fire rating etc. (421.1.6; 526.5)							Pass		NO		
5.7	Enclosure not damaged/deteriorated as to impair safety (621.2(iii))							Pass		NO		
5.8	Presence of main switch(es), linked where required (537.1.2; 537.1.4)							Pass		NO		
5.9	Operation of main switch(es), (functional check) (612.13.2)							Pass		NO		
5.10	Correct identification of circuit protective devices							Pass		NO		
5.11	Adequacy of protective devices for protective fault current							Pass		NO		
5.12	RCD(s) provided for fault protection - includes RCBOs (414.4.9; 411.5.2; 531.2)							Pass		NO		
5.13	RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1)							Pass		NO		
5.14	RCD(s) provided for protection against fire- includes RCBOs							Pass		NO		

ELECTRICAL INSTALLATION CONDITION REPORT										Date		17-Jul-18	
INSPECTION SCHEDULE										Cert/Job No:		RK031	
OUTCOMES	Acceptable condition	Pass	Unacceptable condition	C1 or C2	Improvement recommended	C3	Not verified	NV	Limitation	LIM	Not applicable	N/A	
Site Name	All Saints Church, Darlaston												Further investigation required? (YES / NO)
Item no	Description										Outcome		
5.0	DISTRIBUTION EQUIPMENT (continued)												
5.15	Manual operation of circuit-breakers and RCDs to prove disconnection (612.13.2)										Pass	NO	
5.16	Presence of RCD retest notice at or near equipment where required										Pass	NO	
5.17	Presence of diagrams, charts or schedules at or near equipment where required (514.9.1)										Pass	NO	
5.18	Presence of non-standard (mixed) cable colour warning notice at or near equipment where required (514.14)										Pass	NO	
5.19	Presence of alternative supply arrangement warning notice at or near equipment where required (514.15)										N/A	NO	
5.20	Presence of replacement next inspection recommendation label where required (514.12.1)										Pass	NO	
5.21	Presence of other required labelling where required (514)										Pass	NO	
5.22	Examination of protective device(s) & base(s); correct type and rating (no signs of thermal damage, arcing or overheating) (421.1.3)										Pass	NO	
5.23	Protection against mechanical damage where cables enter equipment (522.8.1; 522.8.11)										Pass	NO	
5.24	Protection against electromagnetic effects where cables enter metallic enclosures (521.5.1)										Pass	NO	
6.0	DISTRIBUTION/ FINAL CIRCUITS												
6.1	Identification of conductors (514.3.1)										Pass	NO	
6.2	Cables correctly supported throughout their run (522.8.5)										Pass	NO	
6.3	Condition of insulation of live parts (416.1)										C2	NO	
6.4	Non-sheathed cables protected by enclosure in conduit, duct or trunking (521.10.1)										C2	NO	
6.5	Suitability of containment systems for continued use (includes flexible conduit) (section 522)										Pass	NO	
6.6	Cables correctly terminated in enclosures (indicate extent of sampling in report) (526)										Pass	NO	
6.7	Examination of cables for signs of unacceptable thermal and mechanical damage/deterioration (421.1; 522.6)										Pass	NO	
6.8	Adequacy of cables for current carrying capacity with regard to the type and nature of the installation (532)										Pass	NO	
6.9	Adequacy of protective devices; type and rated current for fault protection (411.3)										Pass	NO	
6.10	Presence and adequacy of circuit protective conductors (411.3.1.1; 543.1)										Pass	NO	
6.11	Co-ordination between conductors and overload protective devices (433.1; 533.2.1)										Pass	NO	
6.12	Cable installation methods/practices appropriate to the type and nature of the installation and external influences (section 522)										Pass	NO	
6.13	Cables exposed to direct sunlight are or a suitable type (522,11.10)										Pass	NO	
6.14	Concealed cables installed in prescribed zones (522.6.101)										Pass	NO	
6.15	Concealed cables incorporating earthed armour or sheath or run within an earthed wiring system is protected against mechanical damage caused by nails, screws etc., where not in prescribed zones or not protected by 30mA RCD (see extent and limitations) (522.6.101; 522.6.103)										Pass	NO	
6.16	Provision of additional protection by 30mA RCD for cables concealed in walls or partitions (522.6.102; 522.6.103)										Pass	NO	
6.17	Provision of additional protection by 30mA RCD										Pass	NO	
6.17.1	Where reasonably likely to supply mobile equipment for use outdoors (411.3.3)										N/A	NO	
6.17.2	For all sockets-outlets of 20A rating or less provided for use by ordinary persons (411.3.3)										Pass	NO	
6.18	Provision of fire barriers, sealing arrangements and protection against thermal effects (527)										Pass	NO	
6.19	Band II cables segregated/separated from Band I cables (528.1)										Pass	NO	
6.20	Cables segregated/separated from non-electrical services (528.3)										Pass	NO	
6.21	Terminations of cables at enclosures (identify number and locations inspected) (526)										Pass	NO	
6.21.1	Connection under no undue strain (526.6)										Pass	NO	
6.21.2	No basic insulation of a conductor visible outside the enclosure (526.8)										C2	NO	

ELECTRICAL INSTALLATION CONDITION REPORT										Date	17-Jul-18	
INSPECTION SCHEDULE										Cert/Job No:	RK031	
OUTCOMES	Acceptable condition	Pass	Unacceptable condition	C1 or C2	Improvement recommended	C3	Not verified	NV	Limitation	LIM	Not applicable	N/A
Site Name	All Saints Church, Darlaston									Outcome	Further investigation required? (YES / NO)	
Item no	Description									Outcome		
DISTRIBUTION / FINAL CIRCUITS (Continued)												
6.21.3	Connections of live conductors adequately enclosed (526.5)									C2	NO	
6.21.4	Adequacy of connection at point of entry to enclosure (gland ,bush or similar (522.8.5)									Pass	NO	
6.22	General condition of wiring systems (621.2(ii))									Pass	NO	
6.23	Temperature rating of cable insulation (522.1.1) Table 52.1)									Pass	NO	
6.24	Condition of accessories including socket-outlets, switches and joint boxes (621.2(iii))									Pass	NO	
6.25	Suitability of accessories for external influences (512.2)									Pass	NO	
ISOLATION AND SWITCHING												
7.1	Isolators (537.2)											
7.1.1	Presence and condition of appropriate devices (537.2..2)									Lim	NO	
7.1.2	Acceptable location - state if local or remote from equipment in question (537.2.1.5)									Lim	NO	
7.1.3	Capable of being secured in the OFF position (537.2.2.2)									Lim	NO	
7.1.4	Correct operation verified (612.13.2)									Lim	NO	
7.1.5	Clearly identified by position and/or durable marking(s) (5372.2.6									Lim	NO	
7.1.6	Warning label posted in situations where live parts cannot be isolated by the operation of a single device (514.11.1)									Lim	NO	
Switching off for mechanical maintenance (537.3)												
7.2.1	Presence and condition of appropriate devices (537.3.1.1)									Lim	NO	
7.2.2	Acceptable location - state if local or remote from equipment in question (537.3.2.4)									Lim	NO	
7.2.3	Capable of being secured in the OFF position (537.3.2.3)									Lim	NO	
7.2.4	Correct operation verified (612.13.2)									Lim	NO	
7.2.5	Clearly identified by position and/or durable marking(s) (537.3.2.4)									Lim	NO	
Emergency switching/stopping (537.4)												
7.3.1	Presence and condition of appropriate devices (537.4.1.1)									Lim	NO	
7.3.2	Readily accessible for operation where danger might occur									Lim	NO	
7.3.3	Correct operation verified (537.4.2.6)									Lim	NO	
7.3.4	Clearly identified by position and/or durable marking(s) (537.4.2.7)									Lim	NO	
Functional switching (537.5)												
7.4.1	Presence and condition of appropriate devices (537.5.1.1)									Lim	NO	
7.4.2	Correct operation verified (537.5.1.3; 537.5.2.2)									Lim	NO	
CURRENT-USING EQUIPMENT (PERMANENTLY CONNECTED)												
8.1	Condition of equipment in terms of IP rating etc. (416.2)									Lim	NO	
8.2	Equipment does not constitute a fire hazard (421)									Lim	NO	
8.3	Enclosure not damaged/deteriorated so as not to impair safety (621.2(iii))									Lim	NO	
8.4	Suitability for the environment and external influences (512.2)									Lim	NO	
8.5	Security of fixing (134.1.1)									Lim	NO	
8.6	Cable entry holes in ceiling above luminaries, sized or sealed so as to restrict the spread of fire (indicate the extent of sampling)									Lim	NO	
Recessed luminaires (e.g. down lighters)												
8.7.1	Correct type of lamps fitted									Lim	NO	
8.7.2	Installed to minimise build-up of heat by use of 'fire rated' fittings, insulation displacement box or similar (421.1.1)									Lim	NO	
8.7.3	No signs of overheating to surrounding building fabric (559.5.1)									Lim	NO	
8.7.4	No signs of overheating to conductors/terminations (526.1)									Lim	NO	

Electrical Installation Condition Report



Phoenix Building Management Solutions Ltd.
9 Shottery Grove, Walmley, Sutton Coldfield,
B76 2QB

Site:	All Saints Church, Darlaston			Job/Cert No	RK031	Date:	17-Jul-18	FBS2.1
Distboard:	DB1	Manu/version	LIVE	Location:	Cupboard by Church Entrance		Phase:	L1
Fuseway:	No. of Points	Designation						Rating
1		Spare						
2	3	Lights high level rightside of church in bays 1,2 and 3						10
3	4	Lights high level rightside of church in bays 4,5,6 and 7						10
4	5	Wall lights in church on rightside isle + Socket in church on rightside isle centre						10
5		Spare						
6	4	Lights high level leftside of church bays 1,2,3 and 4						10
7	3	Spurs opposite fuseboard for halogen light, PA system and heating						10
8	3	Lights high level leftside of church bays 5,6 and 7						10
9	5	Wall lights in church leftside isle						10
10	4	Socket rear of church, light above door, spur for halogen light						16
11	4	Entrance wall lights + outside						10
12		spare						
13		spare						
14		spare						
15		spare						
17		spare						
18		spare						
19		spare						
20		spare						
20								

Phoenix Building Management Solutions Ltd. 9 Shottery Grove, Walmley, Sutton Coldfield, B76 2QB		Electrical Installation Condition Report		
		<u>Observations and Recommendations</u>		
Site:	All Saints Church, Darlaston		Date:	17-Jul-18
				OR1.1
Cert/Job No	RK031			
Item No	Fuseboard	Fuseway	OBSERVATIONS AND RECOMMENDATIONS	Code**
	MP1	1	Low insulation resistance on PILC sub main cable. Recommend monitoring cable.	C3
		2	Low insulation resistance on PILC sub main cable. Recommend monitoring cable.	C3
		GEN	Main Earth uninsulated	C3
		GEN	No drawings available	C3
		General	Poor emergency lighting throughout building.	OBS
		General	No fire alarm in building	OBS
			.	
	DB1	CCT9	Low insulation resistance on circuit. Requires monitoring	C3
		General	No zs readings taken at the high level lights in the main church area. All in excess of 4M	LIM
		CCT 4	Shared neutral on lighting and power,requires further investigation	C3
	DB2	GEN	Majority of existing wiring is VIR and recommend to be replaced ASAP	C3
	DB3	CCT 1+2	There is a cross between these two circuits. There is voltage on both neutrals unless both RCBO's are isolated, both circuits are currently connected to CCT1	C2
			Requires further investigation	
		CCT 1+2	Zs taken at switches, lights are extremely high level.	LIM
		CCT 6	Lights and sockets are on the same circuit.	OBS
		CCT 8	Poor installation, T+E cable clipped direct with no mechanical protection	OBS
	DB 4	GEN	Isolator below is a switch only and has no overcurrent protection, will need to stay in until the PILC cable is replaced	OBS
		CCT3	Lights in entrance are metal but have no earth. Disconnected the switch wire to those lights so the rest of the circuit could remain on. Left cables in connectors within switch. These lights have also lost there neutral. Further investiagtion needed	C2
	DB 5	CCT 2	Water heater and handryer connected to the same FCU	OBS
	DB 6-7	CCT 2	High level light fittings have covers missing	OBS
		CCT 3	High level light fittings have covers missing	OBS
		General	No cross bonding to boiler or pipes in kitchen	C3
		CCT 6	Emergency light only lasts 20 minutes requires replacing	C2
		CCT 7	The smoke detectors have there covers missing, this exposes connections. Its at high level.	C2

** Where observations are made, the inspector will have entered one of the following codes against each observation to indicate action (if any) required

C1 'Danger Present- Risk of Electric Shock- Immediate Action Required'

C2 'Potential Danger - Urgent Remedial Action Required'

C3 Improvement Recommended. (as soon as practicable)

Phoenix Building Management Solutions Ltd.

**9 Shottery Grove, Walmley,
Sutton Coldfield, B76 2QB**

Electrical Installation Condition Report

Guidance for Recipients

Site:	All Saints Church, Darlaston	Date:	17-Jul-18	GFR
Cert/Job No	RK031			

This report is an important and valuable document which should be retained on site for future reference.

The purpose of this Condition report is to confirm as far as is reasonably practicable, whether or not the electrical installation is in a satisfactory condition for continued service (see Certificate). The report should identify any damage, deterioration, defects and/or condition which may give rise to danger.

This report should be retained in a safe place and made available to any person inspecting or undertaking work on the electrical installation in the future. If the property is vacated, this report will provide the new occupier/owner with details of the condition of the electrical installation at the time the report was issued.

Where the installation incorporates a residual current device (RCD) there should be a notice at or near the device stating that it should be tested quarterly. For safety reasons it is important that this instruction is followed.

The Extent and Limitations should identify fully the extent of the installation covered by this report and any limitations on the testing and inspection. These limitations will have been agreed with the person placing the order and with other interested parties (licensing authority insurance company, mortgage lender and the like) before the inspection was carried out.

Some operational limitations such as inability to gain access to parts of the installation, or of a piece of equipment that was encountered should be listed by the inspector in the Observation and Recommendations pages of this report.

For items classified in the observation and recommendation pages as C1 ("Danger Present"), the safety of those using the installation is at risk. It is recommended that a Skilled person competent in electrical installation undertakes the necessary remedial work immediately. Any item that has been given a C1 assessment will have been disconnected by the inspector and immediately reported to the person who ordered the work.

For items classified in the observation and recommendation pages as C2 ("Potentially Dangerous"), the safety of those using the installation may be at risk. It is recommended that a Skilled person competent in electrical installation undertakes the necessary remedial work as a matter of urgency.

For items classified in the observation and recommendation pages as C3 ("Improvement recommended"), although the safety of those using the installation may not be at risk, it is recommended that they are considered for improvement as soon as is reasonably practicable by a person Skilled person competent in electrical installation.

Where it has been stated that an observation requires further investigation (FI) it has revealed an apparent deficiency which could not, possibly due to a limitation be fully identified. Such observations should be investigated as soon as possible. A further investigation of the installation will be necessary, carried out by a Skilled person competent in electrical installation to determine the nature and extent of the apparent deficiency.

For safety reasons, the electrical installation should be re-inspected at appropriate intervals by a skilled person competent in electrical testing and inspection. The recommendation date at which the next inspection is due is stated on the GC1 page under NEXT INSPECTION and also as a guide on a label at or near to the consumer unit / distribution board.

A SATISFACTORY outcome means that no C1 or C2 items were found or were left in service unrectified. It does not mean all C3 items have been attended to or rectified as this, in the opinion of the inspector is not of significant risk.

Any item listed as an Observation (OBS) is a point that is intended to guide a skilled person competent in electrical installation, in its findings.