

Issued in accordance with British Standard 7671 – Requirements for Electrical Installations by an Approved Contractor or Conforming Body enrolled with NICEIC, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 52%.

Address: Address: Postcode: SG16 6PA	D. EXTENT OF THE INSTALLATION AND LIMITATIONS ON THE INSPECTION AND TESTING Extent of the electrical installation covered by this report: Fixed wiring within property Agreed limitations (including the reasons), if any, on the inspection and testing: 20 % Dismantle 80 % Visual
B. PUPPOSE OF THE PEPOPT Purpose for which this report is required: Date(s) on which inspection and testing were carried out: 30/8/2016	Accessible equipment Agreed with: N/A Operational limitations including the reasons (see page No. N/A) N/A 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
C. DET AILS OF THE INSTALLATION Occupier Tenents Address 13 Barchester Close Uxbridge Postcode: UB8 2JY Estimated age of the electrical installation: 35 years Evidence of alterations or additions or additions age Date of previous 18/4/2011 Electrical Installation Certificate (No or previous age 18/4/2011 Periodic Inspection or Condition Peport No: Records of installation available: Freddy North	E. SUMMARY OF THE CONDITION OF THE INSTALLATION General condition of the installation (in terms of electrical safety): Good condition Summary of the condition of the installation continued on additional pages? No Yes Specify page Overall assessment of the installation: SATISFACTORY / WHOATISFACTORY An 'Unsatisfactory' assessment indicates that dangerous and/or potentially dangerous conditions have been identified

This report should have been reviewed and confirmed by the registered Qualified Supervisor of the Approved Contractor responsible for issuing it. (See declaration on page 2)

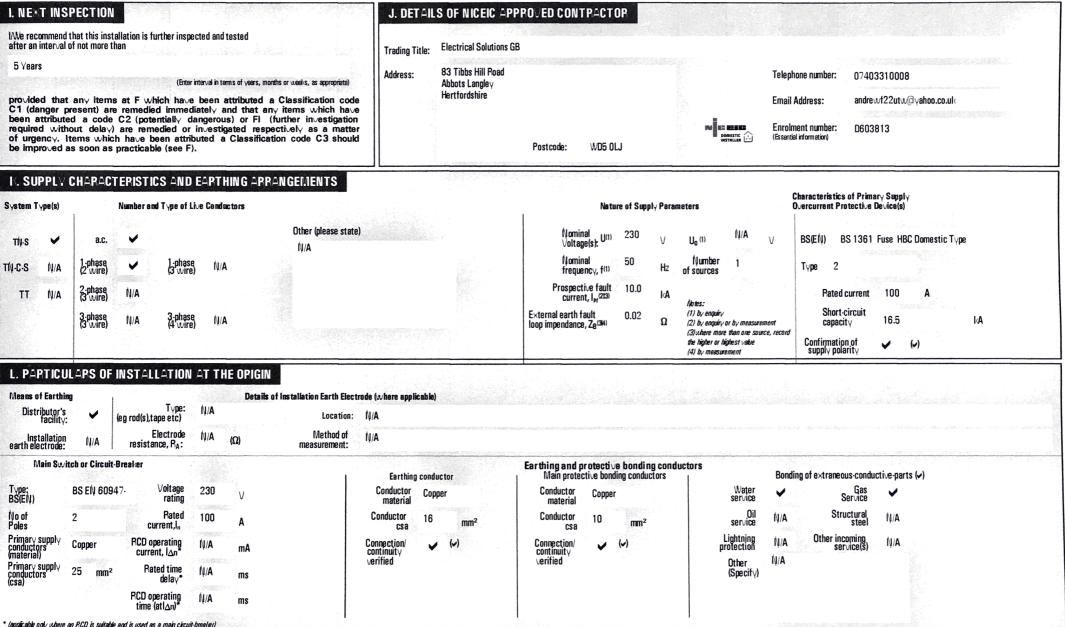


This certificate is not valid if the serial number has been defaced or altered DPP3/0309997

DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT

THE RESIDENCE AND ADDRESS OF THE PROPERTY OF T	IMENDATIONS FOR ACTIONS TO BE inspection and test results, and subject to the ical safety. or The followare made Observations	e limitations at D: wing observations and recommendations for	Ñ/A Classification code †	Further investigation required (\(\text{or } \(\)	G. DECLARATION I/We, being the person(s) responsible for the inspection and testing of the electrical installation (as indicated by m/our signatures below), particulars of which are described on page 1 (see C), having exercised reasonable slidl and care when carrying out the inspection and testing, hereby declare that the information in this report, including the observations (see F) and the attached schooling from the product of the condition
nem iyu	UBSETURATIONS				schedules (see H), provides an accurate assessment of the condition of the electrical installation taking into account the stated extent of the installation and the limitations on the inspection and testing (see D).
Additional Pages? No †One of the following codes, as appropriate, observations made above to indicate to the p the degree of urgency for remedial action: Code C1 "Danger Present". Risk of in Code C2 "Potentially dangerous". Use Code C3 "Improvement recommentations of the Code C3 "Improvement recommentations of the Code C4 "Improvement recommentations of the C4 "Improvementations of the C4 "Improvementat	njury. Immediate remedial action required. rgent remedial action required. fied ".	Immediate remedial action required for items: Urgent remedial action required for items: Further investigation required without delay for items: Improvement recommended for items:	0 0 0 0		H. SCHEDULES AND ADDITIONAL PAGES Schedule of Inspection: Page(s) No 4,5,6 Additional pages, including data sheets for additional source(s): Schedule of Test Results for the Installation: Page No(s) 7 Schedule of Circuit Details for the Installation: Page No(s) 7 The pages identified are an essential part of this report. The report is valid only if accompanied by all the schedules and additional pages identified above.







ltem	Description	Outcome *	Location reference
1.0 Con	dition/adequacy of distributor's/supply intalæ equi	pment	
1.1	Service cable	•	
1.2	Service cut-out/fuse(s)	•	
1.3	Meter tails - distributor	→	
1.4	Meter tails - consumer	~	
1.5	Metering equipment	V	, , , , , , , , , , , , , , , , , , , ,
1.6	Means of main isolation (where present)	Ņ/A	
2.0	Presence of adequate arrangements for other sources (microgenerators etc)	N/A	
3.0 Eart	hing and bonding arrangements		
3.1	Presence and condition of distributor's earthing arrangement	~	
3.2	Presence and condition of earth electrode connection	Ń/A	
3.3	Confirmation of adequate earthing conductor size	•	
3.4	Accessibility and condition of earthing conductor at Main Earthing Terminal (MET)	•	
3.5	Confirmation of adequate main protective bonding conductor sizes	•	
3.6	Condition and accessibility of main protective bonding conductor connections	-	
3.7	Provision of earthing and bonding labels at all appropriate locations		

ltem	Description	Outcome *	Location reference
4.0 Cons	sumer unit(s)		
4.1	Adequacy of working space or access to consumer unit	·	
4.2	Security of fixing	•	
4.3	Condition of enclosure(s) in terms of IP rating	~	
4.4	Condition of enclosure(s) in terms of fire rating	•	
4.5	Enclosure not damaged/deteriorated so as to impair safety	~	
4.6	Presence of linked main switch	N/A	
4.7	Operation of main switch (functional check)	•	
4.8	Manual operation of circuit-breakers and RCDs to prove disconnection	•	
4.9	Correct identification of circuits and protective devices	•	
4.10	Presence of RCD test notice at or near consumer unit	•	
4.11	Presence of non-standard (mi×ed) cable colour অarning notice at or near consumer unit	•	
4.12	Presence of alternative supply warning notice at or near consumer unit	•	
4.13	Presence of replacement next inspection recommendation label	~	
4.14	Presence of other required labelling (please specify)	·	
4.15	Examination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, arcing or overheating)		
4.16	Single-pole protective devices in the line conductor only	~	

* All Boxes must be completed

' indicates Acceptable condition
IM' indicates a limitation

'N/A' indicates Not applicable
Unacceptable conditionstate C1 or C2
Improvement recommended State C3

Further in√estigation require datate F/I (to determine whether danger or potential (danger exists)

Outcome Provide additional comment where appropriate on attached numbered sheets. C1, C2 and C3 coded items to be recorded in section F of the report.



Item	Description	Outcome *	Location reference
4.17	Protection against mechanical damage where cables enter metallic consumer unit	Ņ/A	
4.18	Protection against electromagnetic effects where cables enter metallic consumer unit/enclosure	Ņ/A	
4.19	RCDs provided for fault protection – includes RCBOs	~	
4.20	RCDs provided for additional protection – includes RCBOs	•	
5.0 Fina	l circuits		
5.1	Identification of conductors	~	
5.2	Cables correctly supported throughout their run		
5.3	Condition of insulation of live parts	~	
5.4	Non-sheathed cables protected by enclosure in conduit, ducting or trunking (including confirmation of the integrity of conduit and trunking systems)	•	
5.5	Adequacy of cables for current-carrying capacity with regard to the type and nature of installation	•	
5.6	Adequacy of protective devices; type and rated current for fault protection	×	
5.7	Presence and adequacy of circuit protective conductors	V	
5.8	Co-ordination between conductors and overload protective devices	√	
5.9	Wiring system(s) appropriate for the type and nature of the installation and external influences	•	
5.10	Concealed cables installed in prescribed zones (see extent and limitations)	•	

tem	Description	Outcome *	Location reference
5.11	Concealed cables incorporating earthed armour or sheath, or run within earthed wiring containment system, or otherwise protected against mechanical damage from nails, screws and the like where not in prescribed zones or not protected by 30 mA RCD (see extent and limitations)	•	
5.12	Provision of additional protection by RCD not exceeding 30 mA	•	
	 used to supply mobile equipment not axceeding 32 A rating for use outdoors 	•	
	* for all socket-outlets not exceeding 20 A rating unless exempt	•	
	* for cables concealed in walls or partitions	•	
5.13	Provision of fire barriers, sealing arrangements and protection against thermal effects	•	
5.14	Band II cables segregated/separated from Band I cables	•	
5.15	Cables segregated/separated from communications cabling	•	
5.16	Cables segregated/separated from non-electrical services	•	
5.1 7	Termination of cables at enclosures (extent of sampling indicated in Section D of the report)	•	
	* Connections soundly made and under no undue strain	•	
	• No basic insulation of a conductor visible outside enclosures	v	
	* Connections of live conductors adequately enclosed	·	
	* Adequately connected at point of entry to enclosure (glands, bushes etc.)	~	

* All Boxes must be completed

'-' indicates Acceptable condition
'LIM' indicates alimitation

'N/A'indicates Not applicable

Unacceptable condition state C1 or C2 Improvement recommended state C3

Further investigation required state F/I (to determine whether danger or potential (danger exists)

 $\begin{array}{l} \textbf{Outcome} \\ \textbf{Provide additional comment } \text{ where appropriate on} \\ \textbf{attached numbered sheets. C1, C2 and C3 coded items} \\ \textbf{to be recorded in section F of the report.} \end{array}$



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			Market and the second s					
5.18	Description Condition of accessories including socket-outlets, switches and joint boxes	Outcome *	Location reference	Item 7.6	Ca lun res	Description ble entry holes in ceiling above ninaires, sized or sealed so as to strict the spread of fire t number and location of luminaires	Outcome *	Location reference
5.19	Suitability of accessories for external influences	•	, 4			pected. (Separate page)	······································	
6.0 Isola	tion and switching (isolation, switching off for	mechanical maintena	ance,emergency switching/stopping and fur	tional switching)		uminaires (downlighters) rrect type of lamps fitted	N/A	
6.1 In Ge	neral				* inc	stalled to minimise build-up of heat		
	 presence and condition of appropriate devices 	· ·			bγ	use of 'fire rated' fittings, ulation displacement box or similar	ΑW	
,	* correct operation verified	•				signs of overheating to rrounding building fabric	N/A	
	solation and switching for cal maintenance only				* no	signs of overheating to	ήγΑ	
	 capable of being secured in the OFF position where appropriate 	Ń/A		9.01		nductors/terminations		
	* acceptable location — state if local or remote from equipment being controlled where appropriate	Ŋ/A		8.1	Ad	Iditional protection for all low Itage (LV) circuits by RCD It exceeding 30 mA	•	
	° clearly identified by position and/or durable marking(s)	Ñ/A		8.2	re	here used as a protective measure, quirements for SELV or LV are met	•	
6.3 For is	olation only							
	 warning label(s) posted in situations where live parts cannot be isolated by the operation of a single device 	f\/A		8.3	В	naver sockets comply with SEN 61558-2-5 or BS 3535 esence of supplementary bonding	•	
6.4 For e	mergency switching/stopping only				CC	esence of supplementary bollowing onductors unless not required on BS 7671: 2008	•	
	readily accessible for operation where danger might occur	N/A		8.5	i Lo	ow voltage (e.g. 230 volts) socket rtlets sited at least 3 m from zone 1	·	
(Permane	nt-using equipment ntly connected)			8.6		uitability of equipment for external fluences for installed location		
7.1	Condition of equipment in terms of IP rating	•			in	terms of IP rating		
7.2	Equipment does not constitute a fire hazard	v		8.7		uitability of equipment for installation a particular zone	•	
7.3	Enclosure not damaged/deteriorated so as to impair safety	•		8.8	fo	uitability of current-using equipment or a particular position within ne location	•	
7.4	Suitability for the environment and external influences	✓		the second secon		ocial installations or locations · Part 7s		
7.5	Security of fixing	~		9.1 	lo	ist all other special installations or scations present, if any. Record the esults of particular inspection applied	A\psi	

* All Boxes must be completed

indicates Acceptable condition

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Unacceptable condition state C1 or C2
Improvement recommended state C3

Further investigation required state F/I (to determine whether danger or potential (danger exists)

Outcome
Provide additional comment where appropriate on attached numbered sheets. C1, C2 and C3 coded items to be recorded in section F of the report.



SCHEDULES

	CUIT DETAILS	T=	Т		T	0:	,,,,,, T						000	7	حلك	ST PESULTS												
and phase	Circuit designation * To be completed only where this consumer unit is remote from the origin of the installation. Pecord details of the circuit supplying this consumer unit in the bold box	D - Distribution circuit F - Final circuit	Type of wiring (see code below)	Reference Method (see Appendix 4 of BS 7671)	Number of points served	Cir conduc Li∨e (mm²)	cuit tors: csa cpc (mm²)	Max. disconnection important by BS 7871	Overcur BS(EN)	Type No	(A)	Short-circuit sa capacity	3 Operating 33 Securent, I∆n 33	Maximum Zs 787777777777777777777777777777777777														
		Ņ/A	Ņ/A	N/A	Ņ/A	Ņ/A	Ņ/A	Í\/A	Ņ/A	A \ إ \	Ņ/A	Ņ/A	A\Ø	Ņ/A	*		Ń/A	Ņ/A	Ņ/A	N/A	ĺĮ/A	Ń/A	Ń/A	N/A	f\/A	Í\Į/A	Ņ/A	Ņ/A
/L1	Lights beds 4,5and alram spur	F	Α	100	5	1.5	1.0	0.4	61009 RCD/	В	6	6	30	7.28	1 /L1	Lights beds 4,5 and alram spur	Α	100	5	1.5	1.0	0.4	61009 PC	В	6	6	30	7.28
/L1	Lights ground floor and 1st landing	F	Α	100	7	1.5	1.0	0.4	61009 RCD/	В	6	6	30	7.28	2 /L1	Lights ground floor and 1st	Α	100	7	1.5	1.0	0.4	61009 PC	В	6	6	30	7.28
/L1	Burgular alarm	F	Α	100	1	1.5	1.0	0.4	61009 RCD/	В	6	6	30	7.28	3 /L1	Burgular alarm	Α	100	1	1.5	1.0	0.4	61009 PC	В	6	6	30	7.28
/L1	Lights Kitchen and 2nd floor	F	Α	100	9	1.5	1.0	0.4	61009 RCD/	В	6	6	30	7.28	4 /L1	Lights Kitchen and 2nd floor	Α	100	9	1.5	1.0	0.4	61009 PC	В	6	6	30	7.28
/L1	Spare	∱Į/A	N/A	N/A	Ņ/A	Ņ/A	N/A	N/A	N/A	Ŋ/A	ĺ\/A	Ņ/A	Ņ/A	Ņ/A	5 /L1	Spare	ήĮ/A	Λ\/A	N/A	Ņ/A	Ņ/A	Ņ/Α	N/A	Ņ/A	ĺ\/A	N/A	ĺ\/A	N/A
/L1	1 × societ bed 5	F	Α	100	1	2.5	1.5	0.4	60898 MCB	В	16	6	30	2.73	6 /L1	1 × socket bed 5	Α	100	1	2.5	1.5	0.4	60898 M	В	16	6	30	2.73
/L1	Sockets bed 4,5	F	A	100	6	2.5	1.5	0.4	60898 MCB	В	32	6	30	1.37	7 /L1	Soclets bed 4,5	Α	100	6	2.5	1.5	0.4	60898 M	В	32	6	30	1.37
/L1	Sockets bed 6,3,2 and fire alarm	F	Α	100	14	2.5	1.5	0.4	60898 MCB	В	32	6	30	1.3 7	8 /L1	Soclets bed 6,3,2 and fire	Α	100	14	2.5	1.5	0.4	60898 M	В	32	6	30	1.37
/L1	Sockets kitchen and bed 1	F	Α	100	12	2.5	1.5	0.4	60898 MCB	В	20	6	30	2.19	9 /L1	Societs kitchen and bed 1	Α	100	12	2.5	1.5	0.4	60898 M	В	20	6	30	2.18
0 /L1	Cooler	F	Α	100	1	6	2.5	0.4	60898 MCB	В	32	6	30	1.3 7	10 /L	Cooler	Α	100	1	6	2.5	0.4	60898 M	В	32	6	30	1.3
																	Γ											
																	T	T			F			T			T	T

TEST INSTRUMENTS

Test instruments (serial numbers) used

Ground floor bedroom cupboard

Multi-2591046 functional

Location of consumer unit

Insulation resistance

2591046

Continuity 2591046

Earth electrode resistance

Designation of consumer unit

DB001...

Earth fault current impedance 2591046

RCD 2591046

10.0

Prospective fault current at consumer unit

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