

Contractor's Reference Number

CRN/01

# DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT (FOR A SINGLE DWELLING)

Issued in accordance with British Standard 7671 - Requirements for Electrical Installations.

## A. DETAILS OF THE CLIENT

Client:

JEFF LEVER

Address:

43, HIGH STREET  
FLOOR - DE - LIS  
BLACKWOOD  
GWENT

Postcode:

NP12 3UE

## B. PURPOSE OF THE REPORT

Purpose for which this report is required:

TO DETERMINE THE CONDITION OF THE ELECTRICAL INSTALLATION AS PROPERTY IS HAD AND 5 YEAR INSPECTION IS DUE.

Date(s) on which inspection and testing were carried out:

25/7/16

## C. DETAILS OF THE INSTALLATION

Occupier:

TENANT

Address:

75, KING EDWARDS ROAD  
SWANSEA

Estimated age of the electrical installation:

8 years

Evidence of alterations or additions

N/A

If yes, estimated age

Postcode: SA1 4LX

Date of previous inspection:

8/12/11

Electrical Installation Certificate No or previous Periodic Inspection or Condition Report No:

0041/IPM4

Records of installation available:

Records held by:

CLIENT

## D. EXTENT OF THE INSTALLATION AND LIMITATIONS ON THE INSPECTION AND TESTING

Extent of the electrical installation covered by this report:

THE WHOLE ELECTRICAL INSTALLATION WITH THE EXCEPTION OF:

1. CERTAIN INTERNAL WIRING & RECESSED
2. WIRING IN LOFTS & UNDERFLOORS
3. OPERATIONAL PERFORMANCE OF SERVICE PLANS.

Agreed limitations including the reasons, if any, on the inspection and testing:

1. INSULATION RESISTANCE TEST UNDERTAKEN BETWEEN LAMP & CHANDELIERS JOINED TOGETHER & CIRCUIT ONLY - TO SAVE MOVING LAMPS & DISCONNECTING OTHER EQUIPMENT.
2. SAMPLE OF ELECTRICAL EQUIPMENT TAKEN TO PROVIDE UNUSUAL VOLTAGE.

Agreed with: J. LEVER

Operational limitations including the reasons (see page No. 5)

1. CABLES UNABLE TO BE INSPECTED THROUGHOUT THEIR LENGTH, AS CABLES MUST BE OPENED UP AT POINTS OF TRANSITION THROUGHOUT & SEPARATION FROM NON-CONDUCTIVE SURFACES.
2. UNABLE TO DETERMINE PRESENCE & SEPARATION OF UNDERGROUND TRENCH & POWER CABLES.

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.

## E. SUMMARY OF THE CONDITION OF THE INSTALLATION

General condition of the installation (in terms of electrical safety):

POORLY MAINTAINED & BEING IMPROPERLY, BEING POOR PROTECTION IN ALL AREAS. RECOMMENDATIONS NOTED ON PAGE 2 OF THIS REPORT.



Summary of the condition of the installation continued on additional pages? No  Yes  Specify page No(s): N/A

Overall assessment of the installation:

**SATISFACTORY / UNSATISFACTORY**

Delete as appropriate

\* An 'Unsatisfactory' assessment indicates that dangerous (CODE C1) and/or potentially dangerous (CODE C2) conditions have been identified, or that further investigation without delay (FI) is required

\* The completed report should preferably be reviewed by another skilled person, competent to confirm that the declared overall condition of the electrical installation is consistent with the inspection and test results, and with the observations and recommendations for action (if any) made in the report. (See declaration on page 2)

# DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT (FOR A SINGLE DWELLING)

### F. OBSERVATIONS AND RECOMMENDATIONS FOR ACTIONS TO BE TAKEN

Referring to the attached schedules of inspection and test results, and subject to the limitations at D:

There are  no items adversely affecting electrical safety  or  The following observations and recommendations for action are made

Item No	Observations	Code†
1	COMPRESSOR WAMP USED ON TN-3 OF MAIN SERVICE CABIN.	C3
2	NO LOCAL ISOLATION FOR WASHING MACHINE	C3
3	BATHROOM EXHAUST FAN FULL OF DIRT + DIRT	C3

### G. DECLARATION

I/We, being the person(s) responsible for the inspection and testing of the electrical installation (as indicated by my/our signatures below), particulars of which are described on page 1 (see C), having exercised reasonable skill 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 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).

I/We further declare that in my/our judgement, the overall assessment of the installation in terms of its suitability for continued use is SATISFACTORY / ~~UNSATISFACTORY~~ *Delete as appropriate*

(see F) at the time the inspection was carried out, and that it should be further inspected as recommended (see I).

\* An 'Unsatisfactory' assessment indicates that dangerous (CODE C1) and/or potentially dangerous (CODE C2) conditions have been identified, or that Further investigation without delay (FI) is required

### INSPECTION, TESTING AND ASSESSMENT BY:

Signature: 

Name: (CAPITALS) L. WATDES

Position: ELECTRICIAN

Date: 28/7/16

REPORT REVIEWED AND CONFIRMED BY\*:

Signature: 

Name: (CAPITALS) M. EVAN

Date: 28/7/16

### H. SCHEDULES AND ADDITIONAL PAGES

Schedule of Inspections: Page(s) No 4, 5, 6

Additional pages, including data sheets for additional source(s): Page No(s) N/A

Schedule of Circuit Details for the Installation: Page No(s) 7

Schedule of Test Results 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.

Please see the 'Guidance for Recipients on the Classification codes' on the reverse of this page.

\* The completed report should preferably be reviewed by another skilled person, competent to confirm that the declared overall condition of the electrical installation is consistent with the inspection and test results, and with the observations and recommendations for action (if any) made in the report. This report is based on the model forms shown in Appendix 6 of BS 7671. Published by Certsure LLP. © Copyright Certsure LLP (January 2015)

# DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT (FOR A SINGLE DWELLING)

## I. NEXT INSPECTION

I/We recommend that this installation is further inspected and tested after an interval of not more than:

5 years

(Enter interval in terms of years or months, as appropriate)

provided that any items at F which have been attributed a Classification code C1 (danger present) are remedied immediately and that any items which have been attributed a code C2 (potentially dangerous) or F1 (further investigation required without delay) are remedied or investigated respectively as a matter of urgency. Items which have been attributed a Classification code C3 should be improved as soon as practicable (see F).

## J. DETAILS OF THE CONTRACTOR

Trading title: **MJE ELECTRICAL**

Address: **23, BAYN STREET  
BAYNATHURD  
SWITZER**

Telephone number: **07825599142**

Email address: **m.jelectrical@bt.com**

Postcode: **SA5 9HP**

## K. SUPPLY CHARACTERISTICS AND EARTHING ARRANGEMENTS

Tick boxes or enter details as appropriate

### Number and type of live conductors

System type(s)	a.c.	1-phase (2-wire)	2-phase (3-wire)	3-phase (3-wire)	1-phase (3-wire)	3-phase (4-wire)	Other (please state)
TNS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
TN-C-S	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
TT	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

### Nature of supply parameters

Nominal voltage(s) U <sub>n</sub>	V	U <sub>0</sub>	V	Nominal frequency, f <sub>n</sub>	Hz	Number of sources
	N/A		230	50		1
Nominal prospective fault current, I <sub>pf</sub> <sup>(2)(3)</sup>	1.3 kA					
External earth fault loop impedance, Z <sub>e</sub> <sup>(3)(4)</sup>	0.20 Ω					

Notes:  
(1) by enquiry  
(2) by enquiry or by measurement  
(3) where more than one source, record the higher or highest value  
(4) by measurement

### Characteristics of primary supply overcurrent protective device(s)

BS(EN)	Type	Rated current	Short-circuit capacity	Confirmation of supply polarity
1361	II	60	33	<input checked="" type="checkbox"/>

## L. PARTICULARS OF INSTALLATION AT THE ORIGIN

Tick boxes or enter details as appropriate

### Means of earthing

Distributor's facility:	<input checked="" type="checkbox"/>	Type: (eg rod(s), tapes etc)	N/A	Location:	N/A
Installation earth electrode:	<input type="checkbox"/>	Electrode resistance, R <sub>A</sub> :	N/A (Ω)	Method of measurement:	N/A

### Main Switch/Switch-Fuse/Circuit-Breaker/RCD

Type BS(EN)	Voltage rating	Rated current, I <sub>n</sub>	RCD operating current, I <sub>Δn</sub>	Rated time delay	RCD operating time (at I <sub>Δn</sub> ) <sup>*</sup>
60439-3	250	100	N/A	N/A	N/A
No of poles	2				
Primary supply conductors (material)	COPPER				
Primary supply conductors (csa)	16 mm <sup>2</sup>				

\* (Applicable only where an RCD is suitable and is used as a main circuit-breaker)

### Earthing and protective bonding conductors

#### Main protective bonding conductors

Conductor material	COPPER	Conductor csa	10 mm <sup>2</sup>	Connection/continuity verified	<input checked="" type="checkbox"/>
--------------------	--------	---------------	--------------------	--------------------------------	-------------------------------------

#### Earthing conductor

Conductor material	COPPER	Conductor csa	10 mm <sup>2</sup>	Connection/continuity verified	<input checked="" type="checkbox"/>
--------------------	--------	---------------	--------------------	--------------------------------	-------------------------------------

#### Bonding of extraneous-conductive-parts (✓)

Water installation pipes	Lightning protection	Other (Specify)
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	N/A
Oil installation pipes	Structural steel	N/A
Gas installation pipes		N/A

# DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT (FOR A SINGLE DWELLING)

## SCHEDULE OF INSPECTIONS

Item Description	Outcome*	Location reference	Item Description	Outcome*	Location reference
<b>1.0 Condition/adequacy of distributor's/supply intake equipment<sup>†</sup></b>			<b>4.0 Consumer unit(s)</b>		
1.1 Service cable	✓	N/A	4.1 Adequacy of working space or access to consumer unit	✓	N/A
1.2 Service head	✓	N/A	4.2 Security of fixing	✓	N/A
1.3 Distributor's earthing arrangement	C3	COMPRESSION CLAMP ON SIDE OF TN-S	4.3 Condition of enclosure(s) in terms of IP rating	✓	N/A
1.4 Meter tails - Distributor/Consumer	✓	N/A	4.4 Condition of enclosure(s) in terms of fire rating	✓	N/A
1.5 Metering equipment	✓	N/A	4.5 Enclosure not damaged/deteriorated so as to impair safety	✓	N/A
1.6 Means of main isolation (where present)	N/A	N/A	4.6 Presence of linked main switch	✓	N/A
<b>2.0 Presence of adequate arrangements for other sources (microgenerators etc)</b>			4.7 Operation of main switch (functional check)	✓	N/A
2.1 Adequate arrangements where a generating set operates as a switched alternative to the public supply	N/A	N/A	4.8 Operation of circuit-breakers and RCDs to prove disconnection (functional check)	✓	N/A
2.2 Adequate arrangements where a generating set operates in parallel with the public supply	N/A	N/A	4.9 Correct identification of circuits and protective devices	✓	N/A
<b>3.0 Earthing and bonding arrangements</b>			4.10 Presence of RCD test notice at or near consumer unit	✓	N/A
3.1 Presence and condition of distributor's earthing arrangement	C3	COMPRESSION CLAMP ON SIDE OF TN-S	4.11 Presence of non-standard (mixed) cable colour warning notice at or near consumer unit	N/A	N/A
3.2 Presence and condition of earth electrode connection	N/A	N/A	4.12 Presence of alternative or additional supply warning notice at or near consumer unit	N/A	N/A
3.3 Confirmation of adequate earthing conductor size	✓	N/A	4.13 Presence of replacement next inspection recommendation label	✓	N/A
3.4 Accessibility and condition of earthing conductor at Main Earthing Terminal (MET)	✓	N/A	4.14 Presence of other required labelling (please specify)	N/A	N/A
3.5 Confirmation of adequate main protective bonding conductor sizes	✓	N/A	4.15 Examination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, arcing or overheating)	✓	N/A
3.6 Accessibility and condition of main protective bonding conductor connections	✓	N/A	4.16 Single-pole switching or protective devices in the line conductors only	✓	N/A
3.7 Accessibility and condition of other protective bonding connections	✓	N/A	4.17 Protection against mechanical damage where cables enter consumer unit	✓	N/A
3.8 Provision of earthing and bonding labels at all appropriate locations	✓	N/A			

<sup>†</sup> Where inadequacies in distributor's equipment are encountered, it is recommended that the person ordering the report informs the appropriate authority.

\* All boxes must be completed.

✓ indicates Acceptable condition

✗ indicates Unacceptable condition state C1 or C2

LIM indicates a Limitation Improvement recommended state C3

This report is based on the model forms shown in Appendix 6 of BS 7671. Published by Certsure LLP. © Copyright Certsure LLP (January 2015)

Further investigation required without delay state FI (to determine whether danger or potential danger exists)

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

# DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT (FOR A SINGLE DWELLING)

## SCHEDULE OF INSPECTIONS

Item Description	Outcome*	Location reference	Item Description	Outcome*	Location reference
4.18 Protection against electromagnetic effects where cables enter metallic consumer unit/enclosure	N/A	N/A	• incorporating earthed armour or sheath, or installed within earthed wiring system, or otherwise protected against mechanical damage by nails, screws and the like (see Section D. Extent and limitations)	N/A	N/A
4.19 RCDs provided for fault protection – includes RCBOs	N/A	N/A	5.11 Provision of additional protection by RCD not exceeding 30 mA	✓	N/A
4.20 RCDs provided for additional protection – includes RCBOs	✓	N/A	• † for all socket-outlets of rating 20 A or less	✓	N/A
4.21 Confirmation of indication that SPD is functional	N/A	N/A	• † for mobile equipment not exceeding a rating of 32A for use outdoors	✓	N/A
4.22 Confirmation that ALL conductor connections, including connections to busbars are correctly located in terminals and are tight and secure	✓	N/A	• † for cables installed in walls or partitions at a depth of less than 50 mm	✓	N/A
5.0 <b>Distribution/final circuits</b>			• † for cables installed in walls / partitions containing metal parts regardless of depth	✓	N/A
5.1 Identification of conductors	C3	NO IDENTIFICATION OF W/LINE	5.12 Provision of fire barriers, sealing arrangements and protection against thermal effects	LIM	LIM
5.2 Cables correctly supported throughout their length	LIM	LIM	5.13 Band II cables segregated/separated from Band I cables	LIM	LIM
5.3 Condition of insulation of live parts	✓	N/A	5.14 Cables segregated/separated from communications cabling	LIM	LIM
5.4 Non-sheathed cables protected by enclosure in conduit, ducting or trunking (including confirmation of the integrity of conduit and trunking systems)	N/A	N/A	5.15 Cables segregated/separated from non-electrical services	LIM	LIM
5.5 Adequacy of cables for current-carrying capacity with regard to the type and nature of installation	✓	N/A	5.16 Termination of cables at enclosures (extent of sampling indicated in Section D of the report)	✓	N/A
5.6 Adequacy of protective devices; type and rated current for fault protection	✓	N/A	• connections soundly made and under no undue strain	✓	N/A
5.7 Presence and adequacy of circuit protective conductors	✓	N/A	• no basic insulation of a conductor visible outside enclosures	✓	N/A
5.8 Co-ordination between conductors and overload protective devices	✓	N/A	• connections of live conductors adequately enclosed	✓	N/A
5.9 Wiring system(s) appropriate for the type and nature of the installation and external influences	✓	N/A	• adequately connected at point of entry to enclosure (glands, bushes etc.)	✓	N/A
5.10 Cables installed under floors, above ceilings, in walls / partitions, adequately protected against damage	✓	N/A	5.17 Condition of accessories including socket-outlets, switches and joint boxes	✓	N/A
• installed in prescribed zones (see Section D. Extent and limitations)	LIM	LIM	5.18 Suitability of accessories for external influences	✓	N/A

\* All boxes must be completed.  
 ✓ indicates Acceptable condition  
 LIM indicates a Limitation  
 N/A indicates Not applicable  
 Unacceptable condition state C1 or C2  
 Improvement recommended state C3

† Note: Older installations designed prior to BS 7671:2008 may not have been provided with RCDs for additional protection

Further investigation required without delay state FI (to determine whether danger or potential danger exists)

This report is based on the model forms shown in Appendix 6 of BS 7671. Published by Certisure LLP. © Copyright Certisure LLP (January 2015)

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

# DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT (FOR A SINGLE DWELLING)

## SCHEDULE OF INSPECTIONS

Item Description	Outcome*	Location reference	Item Description	Outcome*	Location reference
5.19 Adequacy of working space / accessibility to equipment	✓	N/A	7.6 Cable entry holes in ceiling above luminaires, sized or sealed so as to restrict the spread of fire <i>List number and location of luminaires inspected. (Separate page)</i>	✓	N/A
5.20 Single-pole devices for switching or protection in line conductors only	✓	N/A	7.7 Recessed luminaires (downlighters)		
			<ul style="list-style-type: none"> <li>• correct type of lamps fitted</li> <li>• installed to minimise build-up of heat by use of 'fire rated' fittings; insulation displacement box or similar</li> <li>• no signs of overheating to surrounding building fabric</li> <li>• no signs of overheating to conductors/terminations</li> </ul>	N/A	N/A
6.0 Isolation and switching (isolation, switching off for mechanical maintenance and functional switching)					
6.1 In general					
	✓	N/A		N/A	N/A
	✓	N/A		N/A	N/A
6.2 For isolation and switching for mechanical maintenance only					
	C3	N/A	8.0 Location(s) containing a bath or shower		
	C3	N/A	8.1 Additional protection by RCD not exceeding 30 mA		
	✓	N/A	<ul style="list-style-type: none"> <li>• for low voltage circuits serving the location</li> <li>• for low voltage circuits passing through Zone 1 and Zone 2 not serving the location</li> </ul>	✓	N/A
6.3 For isolation only			8.2 Where used as a protective measure, requirements for SELV or PELV are met	N/A	N/A
	N/A	N/A	8.3 Shaver sockets comply with BS EN 61558-2-5 formerly BS 3535	N/A	N/A
	N/A	N/A	8.4 Presence of supplementary bonding conductors unless not required by BS 7671: 2008	N/A	N/A
7.0 Current-using equipment (Permanently connected)			8.5 Low voltage (e.g. 230 volts) socket-outlets sited at least 3 m from zone 1	N/A	N/A
7.1 Condition of equipment in terms of IP rating	✓	N/A	8.6 Suitability of equipment for external influences for installed location in terms of IP rating	✓	N/A
7.2 Equipment does not constitute a fire hazard	✓	N/A	8.7 Suitability of equipment for installation in a particular zone	✓	N/A
7.3 Enclosure not damaged/deteriorated so as to impair safety	✓	N/A			
7.4 Suitability for the environment and external influences	✓	N/A	9.0 Other special installations or locations - Part 7s		
7.5 Security of fixing	✓	N/A	9.1 List all other special installations or locations present, if any. (Record the results of particular inspection applied separately).	N/A	N/A

# SCHEDULES

CIRCUIT DETAILS												TEST RESULTS														
Circuit number	Circuit designation * To be completed only where this consumer unit is remote from the origin of the installation. Record details of the circuit supplying this consumer unit in the bold box.	Type of wiring (see code)	Reference method (see Appendix 4 of BS 7671)	Number of points served	Circuit conductors: csa		Max. disconnection time permitted by BS 7671 (s)	Overcurrent protective devices			RCD Operating current, I <sub>Δn</sub> (mA)	Maximum Z <sub>s</sub> permitted by BS 7671 (Ω)	Ring final circuits only (measured end to end)			All circuits (at least one column to be completed)			Insulation resistance				Maximum measured earth fault loop impedance, Z <sub>s</sub> (Ω)	RCD operating times		Test button operation (✓)
					Live (mm <sup>2</sup> )	Neutral (mm <sup>2</sup> )		pcp	Type	Rating (A)			Short-circuit capacity (kA)	R <sub>1</sub> (Line) (Ω)	R <sub>n</sub> (Neutral) (Ω)	R <sub>2</sub> (cpc) (Ω)	R <sub>1</sub> (Line) (MΩ)	R <sub>n</sub> (Neutral) (MΩ)	R <sub>2</sub> (Line/Earth) (MΩ)	R <sub>n</sub> (Neutral/Earth) (MΩ)	Line/Line (MΩ)	Line/Earth (MΩ)		Neutral/Earth (MΩ)	at I <sub>Δn</sub> (ms)	
1	LIGHTS GROUND + DOWNBEU	A	C/A	8	1.5	1.0	0.4	B 6	6	6	30	728	0.39	200	200	200	200	200	200	200	1.31	27	9	✓		
2	LIGHTS FIRST + SECOND	A	C	12	1.5	1.0	0.4	B 6	6	6	30	728	0.52	200	200	200	200	200	200	1.03	27	9	✓			
3	CENTRAL HOODING	A	C	1	2.5	1.5	0.4	B 16	6	6	30	273	0.12	200	200	200	200	200	200	0.46	18	17	✓			
4	FIRE ALARM	A	C/B	1	1.0	1.0	0.4	B 6	6	6	30	728	0.19	200	200	200	200	200	200	0.37	18	18	✓			
5	SPARE																									
6	RCD A (X-14)	N/A	N/A	7	N/A	N/A	0.4	AC 80	N/A	6	30	167	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.20	34	12	✓		
7	RCD A (X-14)	N/A	N/A	7	N/A	N/A	0.4	AC 80	N/A	6	30	167	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.20	34	12	✓		
8	SHOWER (LEFT)	A	C	1	10	4	5	B 40	6	6	30	1.01	0.18	10	10	10	10	10	10	0.38	34	12	✓			
9	SHOWER (RIGHT)	A	C	1	10	4	5	B 40	6	6	30	1.01	0.17	10	10	10	10	10	10	0.37	34	12	✓			
10	COOKER X2 OVEN'S	A	C	2	6	2.5	0.4	B 32	6	6	30	137	0.50	10	10	10	10	10	10	0.50	34	12	✓			
11	SOCKET'S BACK	A	C/B	13	2.5	1.5	0.4	B 32	6	6	30	137	0.39	10	10	10	10	10	10	0.65	34	12	✓			
12	SOCKET'S FRONT	A	C/B	13	2.5	1.5	0.4	B 32	6	6	30	137	0.40	10	10	10	10	10	10	0.62	34	12	✓			
13	SOCKET'S FLOOR 3RD	A	C	3	2.5	1.5	0.4	B 20	6	6	30	214	0.64	10	10	10	10	10	10	0.84	34	12	✓			
14	SPARE																									
15																										
16																										
17																										
18																										
19																										
20																										

CODES FOR TYPE OF WIRING

A	Thermoplastic sheathed cables
B	Thermoplastic cables in conduit
C	Thermoplastic metallic conduit
D	Thermoplastic cables in metallic trunking
E	Thermoplastic metallic trunking
F	Thermoplastic/SWA cables
G	Thermoplastic/SWA cables in metal trunking
H	Mineral-insulated cables
0	Other - please state

Location of consumer unit **ABOVE FRONT DOOR**

Designation of consumer unit **DBI (HOUSE)**

Prospective fault current at consumer unit **1.3 KA**

TEST INSTRUMENTS

Multi-function	9370058	Insulation resistance	M/F	Continuity	M/F	Earth electrode resistance	N/A	Earth fault loop impedance	M/F	RCD	M/F
----------------	---------	-----------------------	-----	------------	-----	----------------------------	-----	----------------------------	-----	-----	-----