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# **DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT**

/1	Date 13th August 2022,	Signature: Hange	REVIEWED BY QUALIFIED SUPERVISOR  Name (capitals): STEPHEN COPPEN
	Date: 8 ANWST 2022	ng. Signature:	Name (capitals): Of Arch CoRCATT
	nable skill and care when carrying out the inspection and testing of the ssment of the condition of the electrical installation taking into account the	INSPECTION AND TESTING  In the person responsible for the inspection and testing of the electrical installation, particulars of which are described in PART 7, having exercised reasonable skill and care when carrying out the inspection and testing of the existing installation, hereby CERTIFY that the information in this report, including the observations (page 2) and the attached schedules, provides an accurate assessment of the condition of the electrical installation taking into account the state of the installation and the limitations on the inspection and the limitations and the limitations and the limitations are the inspection and the limitation and the limitation and the limitations are the inspection and testing into account the limitation and the limitations are the inspection and the limitations are the inspection and the limitation taking into account the limitation and the limitations are the inspection and the limitation taking into account the limitation the limitation taking into acc	INSPECTION AND TESTING  I, being the person responsible for the inspection and testing of the electric existing installation, hereby CERTIFY that the information in this report, inclusively action and the limitations on the inspection and the limitations on the inspection.
			PART 4: DECLARATION
	Overall assessment of the installation is: Satisfactory/Unsatisfactory* (delete as appropriate)	Evidence of additions or alterations: () Overall assessment of the installar	Estimated age of electrical installation: (, 25) years Evidence
		COO COOPLION.	General condition of the installation (in terms of electrical safety):  THE INSTAINTION IS IN A C
		ON	PART 3: SUMMARY OF THE CONDITION OF THE INSTALLATION
	lable: ( ) Previous report date: (Q7/Q7/(.7)	22_) Records available: (	Date(s) when inspection and testing was carried out ( צְּהְאֵלְגְטָאַד 2022)
		LARS OVE	Purpose for which this report is required: REPORT OFFE LARS.
	Posiciones TO POS CIRCLES PER NO.	Tel No. O. I. T. A. I. S. I. FO	Postcode: XOSS CULL. Tel No: OTTOS
Original (	ALLATION ALLATION	Contractor Reference Number (CRN):  Name: NICOIG LYON  Address: 24 The Village  Wisginton York  Postente Y CR 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	C O IN D
o the pe			PART 1 : DETAILS OF THE CONTRACTOR, CLIENT AND INSTALLATION
rson ordering the work)	This report is not valid if the serial number has been defaced of altered 331755 DPN18  DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT Small installations up to 100 A single phase supply Issued in accordance with 85 7671: 2018 - Requirements for Electrical Installations	This report is not valid number has been deft DOMESTIC ELECTRICAL I Small insta	APPROVED CONTRACTOR

\*An unsatisfactory assessment indicates that dangerous (CODE CI) and or potentially dangerous (CODE C2) conditions have been identified in PART 6, or that Further Investigation (CODE FI) without delay is required.

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Please see the 'Notes for Recipient'

Page 1 of 6



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### **DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT** Small installations up to 100 A single phase supply

8/3		210	Further investigation required for items:	COLORS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROP	Urgent remedial action required for items: ( 7)19	Urge
		1ros	Improvement recommended for items: (	The second secon	Additional pages? ( <b>ZVA</b> ) State page numbers: ( <b>ZVA</b> ) Immediate action required for items: ( <b>ZVA</b> )	Add
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CCS 2.748.)	2		CLOCUMS 2,788	797200	NO DEED FITTED	1
DB	W				No Surge Profession	<u></u>
Location Reference	Code		s)	Observation(s)	e no items adverse	Item No
		in PART 7:		Schedule of Circuit Details and Test Results (se	Referring to the Schedule of Items Inspected (see PART 10), the attached Schedule of Circuit Details and Test Results (see PART 12), and subject to any agreed limitations listed	Refe
CODE FI Further Investigation Required	Further	CODE C3 'Improvement Recommended'	ger Present' CODE CZ 'Potentially Dangerous' Urgent remedial action required	a churche view sinde Bellow to CODE C1 'Danger Present' of trural action Risk of injury. Immediate remedial action required	CODES: One of the following Codes, as appropriate, has been allocated to also of the bosis reviews made before to indicate to the personist responsible for the electrical installation the degree of uppin of the personist responsible for the electrical installation the degree of uppin of the personist responsible for the electrical installation the degree of uppin of the control	COD
Ori				ACTIONS TO BE TAKEN	PART 6: OBSERVATIONS AND RECOMMENDATIONS FOR ACTIONS TO BETAKEN	PAR
years/m <del>onthe* (</del> delete as appropriate)	/ears/months	l of not more than	should be further inspected and tested after an interva	Service To Denny taken, this installation sho	We (as indicated on page 1) recommend that subject to the necessary is not being taken, this installation should be further inspected and tested after an interval Give reason for recommendation: PROPERTY IS USED ある HMD	Give
o the pe					PART 5: NEXT INSPECTION	PAR
	Requirements	Issued in accordance with BS 7671: 2018 – Requirements for Electrical Installations	Small Install		CONTRACTOR OF THE PARTY OF THE	The same
	DITIC	STALLATION CON	DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT	DO	APPROVED	
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Page 2 of

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The period should be agreed between relevant parties.



PART 7: DETAILS AND LIMITATIONS ON THE INSPECTION AND TESTING

the building or underground, have not been visually inspected unless specifically a **Great between the Client and the Inspector** prior to inspection.

THIS

Details of the installation covered by this report....

The inspection and testing has been carried out in accordance with 85 7871, 2018, 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

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(see additional page Nov (A-)

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## DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT

Small installations up to 100 A single phase supply Issued in accordance with BS 7671: 2018 – Requirements for Electrical Installations

### Agreed limitations including the reasons, if any, on the inspection and testin Extent of sampling (inspection only): 100 /. TEST Operational limitations including the reasons:.... PART 8 : SUPPLY CHARACTERISTICS AND EARTHING ARRANGEMENTS System type and earthing arrangements TN-C-S: (25) Supply protective device PART 9: PARTICULARS OF INSTALLATION REFERRED TO IN THIS REPORT Distributor's facility: Means of Earthing Electrode resistance to Earth: (NA) \O Where an earth electrode is used insert Installation earth electrode: Type - rod(s), tape, etc: ( 215 \*Where the installation is supplied by more than one source, the higher or highest var 7 2 TN-S: ( 20 マダ ( Earthing conductor: 75 (material COPPER (material COPPER Main protective conductors Connection / continuity veri Main protective bonding co Connection / continuity ver 772 Rated current (NIV)A 507. fied: csa 6 mm² s of prospective fault current, $p_{t^{\prime}}$ and external earth fault loop impedance, $Z_{a^{\prime}}$ must be recorded. Other sources of supply (as detailed on attached schedule) Page No.( ) Number and type of live conductors Confirmation of supply polarity. 2020 Access ories impected AC 1-phase, 2-wire: ( V ) Other (state): Lightning protection: Oil installation pipes: Structural steel: Gas installation pipes: Water installation pipes: Main protective bonding connections 25 218 10.04) (X12) Current rating: (No. of poles: 10.02 Type: Measured operating time: (NA) ms RCD rated residual operating current, Inc. Where an RCD is used as the main switch Location: Main switch / Switch-fuse / Circuit-breaker / RCD or Code appropriately— CODE 'C1', 'C2', 'C3' or 'H' (codes to be recorded in PART 6, with additional comments (where appropriate) on attached Agreed with (print name): External loop impedance, Ze (1)\*: Prospective fault current, Ipt (1)\*: Nominal frequency, f: Nominal line voltage to Earth, $U_0$ Nature of supply parameters (BS (EN) 60747-3.) 100.)A DSI KATON NOIN 20 Rated time delay Voltage rating: Rating / setting of device: (2.7)KA SO HZ 100V (see additional page No N. IA.) (see additional page NoNIA.) measurement, or by calculation (NIA.) mA 1230.IV Sur (C.S) NIA IA

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'N/A' if Not applicable;

'LIM' if a Limitation exists;

numbered sheets)

Page 3 of

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All fields must be completed. Enter either, as appropriate: '\' if Acceptable condition;



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## DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT Small installations up to 100 A single phase supply

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### PART 10: SCHEDULE OF ITEMS INSPECTED 1. External condition of intake equipment (visual inspection only) 1.2 1.4 Meter tails: 1.3 Earthing arrangement: 1.1 Service cable 2. Presence of adequate arrangements for other sources 1.6 Isolator (where present): 1.5 2.1 Adequate arrangements where a generating set operates 22 the person ordering the report informs the appropriate authority. (If inadequacies are identified with the intake equipment, it is rec 3.1 Presence and condition of distributor's earthing arrangement 3. Earthing and bonding arrangements 2.3 Presence of alternative / additional supply warning notices 3.2 3.5 3.4 S 3.7 All fields must be completed. 3.8 Service head: Metering equipment: Adequate arrangements where generating set operates in as a switched alternative to the public supply: Confirmation of adequate earthing conductor size: parallel with the public supply: Accessibility and condition of earthing conductor at Presence and condition of earth electrode connection, Provision of earthing and bonding labels at all Accessibility and condition of main protective bonding Confirmation of adequate main protective bonding conductor sizes: [ where appropriate: Accessibility and condition of other protective Main Earthing Terminal (MET): conductor connections: appropriate locations: Meter to consumer unit Cutout fuse to meter Enter either, as appropriate: '🗸' if Acceptable condition; ZID マラ マラス ZA 4. Consumer unit(s) / Distribution board(s) 4.3 Condition of enclosure(s) in terms of IP rating: 4.6 Presence of linked main switch: 4.4 Condition of enclosure(s) in terms of fire rating: 4.11 Presence of appropriate circuit charts, warning and other notices: 4.10 Correct identification of circuits and protective devices: 4.12 Compatibility of protective device(s), base(s) and other 4.14 Protection against mechanical damage where cables 4.13 Single-pole switching or protective devices in the line Adequacy of working space / accessibility to Enclosure not damaged / deteriorated so as to impair safety: consumer unit / distribution board: Operation of circuit-breakers and RCDs to prove Operation of main switch(es) (functional check): a) Provision of circuit charts/schedules or equivalent Main switch capable of being secured in the OFF position: disconnection (functional check): unacceptable thermal damage, arcing or overheating) components; correct type and rating (no signs of enter consumer unit / distribution board: conductors only: Presence of RCD six-monthly notice, where required Warning notice of non-standard (mixed) colours Periodic inspection and testing notice Warning notice of method of isolation where live parts All other required labelling provided not capable of being isolated by a single device forms of information of conductors present 3 25 4.18 Confirmation of indication that SPD is functional: 4.19 Adequacy of AFDD(s), where specified 4.17 RCDs provided for additional protection — includes RCBOs: 4.16 RCDs provided for fault protection – includes RCBOs: 4.15 Protection against electromagnetic effects where cables 5. Distribution / final circuits 4.20 Confirmation that conductor connections, including 5.3 5.2 5.9 5.6 5.4 5.1 5.8 5.7 5.5 Condition of insulation of live parts: Cables correctly supported throughout enter metallic consumer unit / enclosure Wiring system(s) appropriate for the type and nature of the Non-sheathed live conductors protected by enclosure in conduit, Identification of conductors: and are tight and secure: Presence and adequacy of circuit protective conductors: Adequacy of protective devices; type and rated current for to the type and nature of installation: Adequacy of cables for current-carrying capacity with regard connections to busbars, are correctly located in terminals Provision of additional protection by 30 mA RCD (see Note). Cables adequately protected against mechanical damage Co-ordination between conductors and overload installation and external influences: conduit and trunking systems): ducting or trunking (including confirmation of the integrity of protection devices: For all socket-outlets with a rated current not exceeding 32 A For cables concealed in walls / partitions at a depth of For mobile equipment not exceeding a rating of 32 A for use outdoors less than 50 mm 17 23 て 五 Q

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### DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT Small installations up to 100 A single phase supply Original (to the person ordering the work)

653.2).	t (see Regulation	The pages identified are an essential part of this report (see Regulation	
[	Page No(s):	7210	Page No(s): (4 & 5
Continuation sheets	Special installations or locations	s and Test Results   Additional pages, including data sheets for additional sources	Schedule of Inspections  Schedule of Circuit Details and Test Results for the installation
			PART 11 : SCHEDULES AND ADDITIONAL PAGES
8.2 Where used as a protective measure, requirements for SELV or PELV are met.  8.3 Shaver sockets comply with BS EN 61558-2-5 (formerly BS 3539): [NIA]  8.4 Presence of supplementary bonding conductors unless not required by BS 7671: 2018:  8.5 Low voltage (e. g. 230 volts) socket-outlets sited at least 3m from Zone 1:  8.6 Suitability of equipment for external influences for installed location in terms of IP rating:  8.7 Suitability of equipment for installation in a particular zone:  9. Other Part 7 special installations or locations.  List of all other special installations or locations, if amy, present  (1)  Indicate if the relevant requirements of Part 7 are satisfied and append results of inspection on a separate numbered page.  SCHEDULE OF ITEMS INSPECTED BY  Name (capitals): The School of the special installation in a particular zone:  (2)  (3)  (4)  (6)  (7)  (6)  (7)  (7)  (7)  (7)  (8)  (9)  (9)  (10)  (11)  (11)  (12)  (12)  (13)  (14)  (15)  (16)  (17)  (17)  (17)  (18)  (19)  (1		b) Acceptable location (local / remote) c) Clearly identified by position and / or durable marking(s) 8.3 For isolation only: a) Warning label(s) posted in situations where live parts cannot be isolated by the operation of a single device 7. Current-using equipment (permanently connected) 7.1 Condition of equipment in terms of IP rating: 7.2 Equipment does not constitute a fire hazard: 7.3 Enclosure not damaged / deteriorated so as to impair safety: 7.4 Suitability for the environment and external influences: 7.5 Security of fixing: 7.6 Cable entry holes in ceiling above luminaires, sized or sealed so as to restrict the spread of fire: 1. List number and location of luminaires inspected on a separate page: 7.7 Recessed luminaires (downlighters): a) Correct type of lamps fitted b) Installed to minimise build-up of heat c) No signs of overheating to surrounding building fabric d) No signs of overheating to conductors / terminations 8. Location(s) containing a bath or shower 8.1 Additional protection by RCD not exceeding 30 mA: a) For low voltage circuits serving the location b) For low voltage circuits passing through Zone 1 and Zone 2 not serving the location	PART 10: SCHEDULE OF ITEMS INSPECTED  d) For cables concealed in walls / partitions containing metal parts regardless of depth  e) For all AC final circuits supplying luminaires  Note: Older installations designed prior to BS 7671: 2008 may not have been provided with RCDs for additional protection.  5.12 Provision of fire barriers, sealing arrangements and protection against thermal effects: 5.13 Band II cables segregated / separated from Band I cables: 5.14 Cables segregated / separated from non-electrical services: 5.15 Cables segregated / separated from non-electrical services: 5.16 Termination of cables at enclosures (extent of sampling indicated in PART 7 of the report):  a) Connection of subasic insulation of a conductor visible outside enclosure c) Connection of live conductors adequately enclosed d) Adequately connected at point of entry to enclosure c) Condition of accessories including socket-outlets, switches and joint boxes is satisfactory:  6. Isolation and switching (isolation, switching) 6.1 In general: a) Presence and condition of appropriate devices b) Correct operation verified 6.2 For isolation and switching secured in the OFF position, where appropriate
ssued in accordance with BS 7671: 2018 – Requirements for Electrical Installations			

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or Code appropriately - CODE 'C1', 'C2', 'C3' or 'FI' (codes to be recorded in PART 6, with additional comments (where appropriate) on attached numbered sheets)

Page 5 of

9



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## DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT

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Multi-function:  C7 O6071/0 CLSS  Instreport is based on the model forms shown in Appendix 6 of 85 7871  Published by Certsure LLP  Certsure LLP Operates the NICEIC & ELECSA brands  Warwick House, Houghton Hall Park, Houghton Regis, Dunstable, LU5 52X	Location of consumer unit. KITCHEN UNIT (1000 LEVEL)  TESTED BY Name (capitals): JANCE WRIGHT Posts	Concest for Type of wiring  A) Thermoplant cables of Circuit description  Circuit description  Where the consumer unit or remain from the origin of this consumer unit or remain from the circuit supplying the schauser unit on the circuit supplying the first line.  Type of wiring (aser Codes)  Circuit the remain from the circuit supplying the schauser unit on the circuit supplying the schauser unit on the first line.  Circuit the remain from the code details of the circuit supplying the schauser unit on the circuit supplying the first line.  Type of wiring (aser Codes)  Reference Method (BS 7877)  Number of points served (BS 7877)  Number of points served (BS 7877)  Number of points served (BS 7877)  The RECHAULTION AND AND AND AND AND AND AND AND AND AN	PART 12 : SCHEDULE OF CIRCUIT DETAILS AND TEST RESULTS
Insulation  One of the control of th	Designation: DB	Max. disconmental (E) Thermoplastic cables in (E) Thermopl	Circuits/equipment vulnerable to damage when testing LEO FITTINGS INCOMES CONSTRUCTION OF THE PROPERTY OF THE