

# DOMESTIC ELECTRICAL INSTALLATION CERTIFICATE

SCHEDULE OF ITEMS INSPECTED   Secretar below   Additional protection   Cables an	Conductor Continuity Connection Continuity Conductor material Continuity Connection Continuity Connection Continuity Connection Continuity Conductor Conductor Continuity Connection Conductor Connection Continuity Connection Conductor Conductor Connection Continuity Connection Conductor	Means of earthing  Details of installation earth electrode (where applicable)  Protective measure(s)  Installation *  Electrode	System type(s)  Number and type of live conductors  TN-S V  [2-wire)
2000	Gas service W Supply  Other incoming W conductors  Supply  Service(s) W ***  *******************************	Measured Z., \$\int 2, 3 \ 3 \ 2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	KA 25 Hz
SCHEDULE OF ITEMS TESTED	RCD operating with mA  RCD operating with ms  time (at lan) with ms	Main switch or circuit-breaker  P05747-3  Voltage Fating 240  V  Rated Current, In 100 A	Characteristics of primary supply overcurrent protective device(s)  BS(EN) (36)  Type 116  Type 2176  Type 217

riscultai separation	or overcurrent)	ζ (	Presence of circuit protective conductors  Presence of main protective bonding conductors  Presence of main protective bonding conductors	7 5	Fault protection  Barriers or enclosures  Segrega  Identification	nsulation .	ion	Protective measures against electric shock  Basic and fault protection  Addition
	Cables and conductors  Correct connection of accessories and equipment and protective Selection of conductors for current-carrying Selection of equipment and protective Selection of eq	special installations and locations switches and terminals  Identification of conductors  special installations and locations of connection of single-pole devices (resulting in line conductors only)	notices, including Solours	Presence of diagrams, instructions, circuit charts and similar information  Presence of danger notices  General  General  Presence and correct location of appropriate devices for isolation and switching	Segregation of safety circuits  Presence of fire barriers, suitable seals literatification  And protection against thermal effects	5 (	Conductors Cables incorpora Cables incorpora Cables incorpora and Cables incorpora adequately protein the like	Additional protection  Cables and conductors (cont)  Presence of residual current device(s)  Cables and conductors (cont)
measures appropriate to external influences	d protective	special installations and locations Connection of single-pole devices for protection or switching in line conductors only	switchgear easures for	ocation of appropriate id switching	rriers, suitable seals inst thermal effects	Additional protection by 30 mA RCD (where required, in premises not under the supervision of a skilled or instructed person)  Connection of conductors.	Cables incorporating earthed armour or sheath, or run in an earthed wiring system, or otherwise adequately protected against nails, screws and the like	s (ront) SCHEDULE OF ITEMS TESTED

#Where a smoke alarm has been installed, separate certification is required to the appropriate form.

This certificate is based on the model forms shown in Appendix 6 of BS 7671.

Published by Alarman and Alarm



This certificate is not valid if the scrial number has DCP5/ 0085255 been defaced or altered

This safety certificate is an important and valuable document which should be retained for future reference

DOMESTIC ELECTRICAL INSTALLATION CERTIFICATE Issued in accordance with British Standard 7671 – Requirements for Electrical Installations by a Domestic Installer registered with NICEIC,

Original (To the person ordering the work)

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250	towar!	STOCK STATE CO.		1000
	address GERALL BARNAT , they cutton	STORY OF STREET STREET, STREET		
	Chipton	SELECTION SERVICES SELECTION		SCOT CORPORATION AND AND AND AND AND AND AND AND AND AN
	D	>		CHURCH CONTRACTOR CONT
				M ANGIANICK
	address	Billion Belon Brooks Belon de La Constitución de la	NO DE LOS	House, Houghton H
-	4	A		all Park, Houg
1	me ristag t	The state of the s		www. vvalvetck riouse, rioughton Hall Park, Houghton Regis, Dunstable LU5 5ZX
	Branace			e LUS 5ZX
			-	

Postcode Mule INC.

Same Postcode NUS YAX.

#### work covered by this certificate X DONE ے √ OTHER

Extent of the installation

ろれて

INSTALLATION

- 2nd

X

CON-RACTOR 7200 DETAILS OF THE INSTALLATION

(as indicated by my/our signature adjacent), particulars of which are described above, having exercised reasonable I/we, being the person(s) responsible for the design, construction, inspection and testing of the electrical installation

DESIGN, CONSTRUCTION, INSPECTION AND TESTING

skill and care when carrying out the design, construction, inspection and testing, hereby CERTIFY that the said work for which I/we have been responsible is, to the best of my/our knowledge and belief, in accordance with BS 7671, 2004 amended to 2001. (date) except for the departures, if any, detailed as follows: Details of departures from BS 7671, as amended (Regulations 120.3, 133.5)

PARTICULARS OF THE DOMESTIC INSTALLER

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Address Trading

724 BRAK SAR

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102002

PORK

KNERCY

PRO TO

-10

Signature For the DESIGN, the CONSTRUCTION and the INSPECTION AND TESTING of the installation The extent of liability of the signatory is limited to the work described above as the subject of this certificate.

Pergna W

(CAPITALS) PARZYNSUI Date 407.12

An alteration addition ~

20

The installation is

New X

Capyask The results of the inspection and testing reviewed by the Qualified Supervisor (CAPITALS) PARZYNSKI Date 4.07.12

NEXT INSPECTION

I RECOMMEND that this installation is further inspected and tested after an interval of not more than  $\frac{1}{2}$ 

yeur

§ Enter interval in terms of years, months or weeks, as appropriate

COMMENTS ON EXISTING INSTALLATION

Additional pages of the existing installation and instal

MONI

SCHEDULE OF ADDITIONAL RECORDS\*

ZONT

See attached schedule

In the case of an alteration or additions see Section 633 of BS 7671

\* Where the electrical work to which this certificate relates includes the installation of a fire alarm system and/or an emergency lighting system (or a part of such systems), this electrical safety certificate should be accompanied by the particular certificate(s) for the system(s). This certificate is based on the model forms shown in Appendix 6 of BS 1671.

This certificate is based on the model forms shown in Appendix 6 of BS 1671.

NICEIC Registration No DI 1 1 5 1 3 9 --

Telephone No 07825263434

Postcode NWIO OUC

Please see the 'Notes for Recipients' on the reverse of this page.

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## DOMESTIC ELECTRICAL INSTALLATION CERTIFICATE

TEST RESULTS

\* To be completed only where this consumer un the origin of the installation. Record details of the circuit supplying this const bold box.

unit in the

Type of wiring (see code) Reference metho (see Appendix 4 of BS 7671)

Number of points served

Live cpc can decide the conduction of the cpc can decide the cpc can d

BS (EN)

Туре ≥ Rating

Short-circuit capacity

Densiting B current, I An B Maximum Z<sub>s</sub>

Maximum Z<sub>s</sub>

permitted by BS 7671 RCD

Ring final circuits only (Microsits only final circuits only (Microsits only final circuits only final circuits (Microsite only final circuits (Microsite only final circuits (Microsite only final circuits only final circuits only final circuits (Microsite only final circuits only final

(M2) Line/Line

(M2) 3 <u>(1)</u>

s at lan at 5 lan (ms) (ms)

5 Test button operation

Line/Neutral (MQ)

Maximum Coperating Maximum operating measured times operating at 5 an impedence, Z<sub>S</sub> at 1 An at 5 an

Insulation resistance Line/Earth (MΩ)

Original (To the person ordering the work)

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DPN18C

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

APPROVED CONTRACTOR	DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT	
PART 1: DETAILS OF THE CONTRACTOR, CLIENT AND INSTALLATION	rosuou in acconante with bo 1011, 2010 — Teljun einenis vii Electreai Instanations	
DETAILS OF THE CONTRACTOR Registration No. 600995000 Registration No. 1000995000 Branch No. 1000 Contractor Reference Number Name. Mr Gerald Barrett Name. 1000 Address: 94-96 Seymour Place, London Address: 22 Fortis green ave	DETAILS OF THE CLIENT Contractor Reference Number (CRN): N/A  Name Mr Ceraid Barrett  Address: 22 Fortis green avenue, Muswellfill, London  DETAILS OF THE INSTALLATION  Occupier: Void property  Address: 7 Belsize Terrace, Hampstead, London  Address: 7 Belsize Terrace, Hampstead, London	Original (to the
Postcode: W1H 1NB Tel No: 0207 7242244 Postcode: N2 9NA	Tel No; N/A Postcode; NW3 4AX Tel No; N/A	
PART 2: PURPOSE OF THE REPORT		
r u pose lor which this report is required:		
PART 3 : SUMMARY OF THE CONDITION OF THE INSTALLATION	r revious inspection report available: (	
General condition of the installation (in terms of electrical safety): average for its age		
Estimated age of electrical installation: (.10) years Evidence of additions or alterations: (	Overall assessment of the installation is: Satisfactory/XDOXXX1300XXX1400XXXX (delete as appropriate)	
INSPECTION AND TESTING  I, being 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 who 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 stated extent of the installation and the limitations on the inspection and testing.  Name (capitals): JASON SCALES	of the el	
1	Date:	
Name (capitals): JASON SCALES	Signature Date: 17/07/2020	

This report is based on the model forms shown in Appendix 6 of *BS 7871*Published by Certsure LLP Certsure LLP operates the NICEIC & ELECSA brands
Wanwick Hause Haunhton Hall Park Haunhton Renix Dunetable 1115.57X \*An unsatisfactory assessment indicates that dangerous (CODE C1) 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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