

CRN/NA

Contractor's Reference Number

Client an addres

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

This certificate is not valid if the serial number has DCN7C/ 01090840 been defaced or altered

DOMESTIC ELECTRICAL INSTALLATION CERTIFICATE 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 5ZX

Original (To the person ordering the work)

DETAILS OF THE CLIENT London London

Installation flat 10 address 267 Eversholt Street ADDRESS OF THE INSTALLATION

Postcode NW1 1BA

addition An alteration

The installation is New

Extent of the ROOF CONVERSATION STUDIO FLAT WITH AN OPEN SPACE KITCHEN AND LIVING FACILITY AND SELF CONTAINED SHOWER UNIT

DETAILS OF THE INSTALLATION

I, being the person(s) responsible for the design, construction, inspection and testing of the electrical installation (as indicated by my signature adjacent), particulars of which are described above, having exercised reasonable skill and care when carrying out the design, construction, inspection and testing, hereby CERTIPY that the said work for which I have been responsible is, to the best of my knowledge and belief, in accordance with BS 7671, 2008 DESIGN, CONSTRUCTION, INSPECTION AND TESTING amended to 2015 (date) except for the departures, if any, detailed as follows:

PARTICULARS OF THE APPROVED CONTRACTOR

Address Monomark House

27 Old Gloucester Street

title Icon Design & Maintenance Ltd

Details of departures from BS 7671, as amended (Regulations 120.3, 133.5)

Signature The extent of liability of the signatory is limited to the work described above as the subject of this certificate. For the DESIGN, the CONSTRUCTION and the INSPECTION AND TESTING of the installation The results of the inspection and testing reviewed by the Qualified Supervisor (CAPITALS) OZKAN KUH

Date 12/06/2016

NEXT INSPECTION

Signature

(CAPITALS) OZKAN KUH

Date 12/06/2016

I RECOMMEND that this installation is further inspected and tested after an interval of not more than 10 § Enter interval in terms of years, months or weeks, as appropriate

COMMENTS ON EXISTING INSTALLATION

Note: Enter 'NONE' or, where appropriate, the page number(s) of additional page(s) of comments on the existing installation

See attached schedule

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

SCHEDULE OF ADDITIONAL RECORDS*

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

* Where the electrical work to which this certificate relates includes the installation of a fire detection/elerm system (or a part of such a system), this electrical safety certificate should be accompanied by the particular certificate for the system.

This certificate is based on the model forms shown in Appendix be of BS 7871.

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Branch No O O

NA

Postcode WC1N 3AX

Telephone No 07455422266

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DOMESTIC ELECTRICAL INSTALLATION CERTIFICATE

N/A ms	Rated time N/A delay*. N/A	Rated time N/A ms delay*. N/A ms applicable only where an RCD is used as a main circuit-breaker		NA	Gas installation N/A	Gas instal)ARD	R CUPBC	Location (where not obvious) IMMERSION HEATER CUPBOARD	Location obvious) IMME	where not ob	\	mm² connection verified	Conductor 16
	RCD operating N/A time (at I _{an}) • N/A	material Supply conductors 16 mm²	Structural N/A steel	Other	pipes V	Water installation pipes Oil installation	parts (S)	Conductor 16	ng of extran	Main protective bonding conductors and bonding of extraneous-conductive-parts (*/) Water installation continuity/ Conductor conductor Conductor Canductor Canductor Canductor Canductor Canductor Canductor Canductor Canduc	Condu	Main protective Continuity/ connection verified		Earthing conductor	Conductor copper material copper
N/A mA	RCD operating N/A	Supply copper	#	Number of smoke elerms 1	smoke		ADS			Method of N/A	Ω mea:	NA	resistance, R _A N/A		Installation N/A
230 V	Rated 100	BS(EN) 60947-3	47 Amps Delete as appropriate	Maximum 47 demand (Load) 47		Protective measure(s) for fault protection	Protective measur for fault protection		applicable	Details of installation earth electrode (where applicable) N/A Location N/A	allation earth	etails of inst	Type (eg rod(s), N/A		Means of earthing Distributor's facility
aker/RCD	use/Circuit-Bre	Main Switch/Switch-Fuse/Circuit-Breaker/RCD	/A Ω	Measured Z, N/A	Meas			s appropriate	er details, au	Tick boxes and enter details, as appropriate		ATTHE	ALLATION	OF INST	PARTICULARS OF INSTALLATION AT THE ORIGIN
	polarity	Rated current 60 A	/A kA	3-phase Prospective fault N/A current, Ipt N/A	Prospecti	3-phase	\$	ve fault nt, I _{pf} 2137 1.5	Prospecti	Single-phase Prospective fault 1.5 current lpf 2000 1.5		8	Other Please state		TT N/A
1	Confirmation of supply	Type 2	16 Ω	loop impedance, Z _e /// 0.16	p impedan	< los	230	ບ _ູ ‴ 230		7 7 8 3 10	se N/A	3-phase (4-wire)	3-phase N/A (3-wire) N/A		TN-C-S N/A
80 kA	Short-circuit 80 capacity	BS(EN) 1361	2H C	Nominal 50 frequency, f 111	freque	<	230	Nominal um 230 voltage(s)		Number of sources 1	e) N/A	1-phase (3-wire)	1-phase (2-wire)		TN-S
-	f primary supply scrive device(s)	Characteristics of primary suppl overcurrent protective devicets	e more	ment (3) when	or by measure or highest value	ry (2) by enquiry o	: (1) by enqui ne supply, rec	arameters Notes than o	if supply pa	Tick boxes and enter details, as appropriate. Nature of supply parameters. Notes: (1) by enquiry (2) by enquiry or by measurement (3) where more training the none supply, record the highest values.	er details, as app conductors	CS Tick boxes and enter details, as a Number and type of live conductors	C	ACTERIS	SUPPLY CHARACTERISTICS System type(s) Num
CATI	CERTIF	TALLATION CER	DOMESTIC ELECTRICAL INSTALLA	RICA	ECTI	IC EL	EST	DOM						2	APPROVED CONTRACTOR
040	CTOS	or altered	if the serial number has been defaced or altered												T

2 1	0	10	100	3.1	3.0 4		2.3 P	22 A	çs	2.1 A	2.0 P	1.6 N	1.5 N	1.4 N	1.3 D	1.2 S	1.1 S	1.0 0	SCH
d) Earthing/bonding labels at all appropriate locations) Main protective bonding conductors and connections) Earthing conductor and connections) Distributor's earthing arrangement or installation earth electrode arrangement	Presence and adequacy of protective earthing/ bonding arrangements as follows:	3.0 AUTOMATIC DISCONNECTION OF SUPPLY		2.3 Presence of alternative/additional supply warning notice(s)	Adequate arrangements where a generating set operates in parallel with the public supply	supply	2.1 Adequate arrangements where a generating set operates as a switched alternative to the public	2.0 PARALLEL OR SWITCHED ALTERNATIVE SOURCES OF SUPPLY	Means of main isolation (where present)	Metering equipment	Meter tails - Distributor/Consumer	Distributor's earthing arrangement	Service head	Service cable	1.0 CONDITION/ADEQUACY OF DISTRIBUTOR'S/SUPPLY INTAKE EQUIPMENT (the Distributor should be notified of any unsatisfactory equipment)	SCHEDULE OF ITEMS INSPECTED \$500 mate below
1	1	1	1				N/A	N/A	NA.	NIA		1	1	1	1	1	1		
o) Electrical separation for one term of equipment	at Planting approximation for one from of pollinment	c) Double insulation/Reinforced insulation	b) PELV	a) SELV	6.1 Basic and fault protection	6.0 OTHER METHODS OF PROTECTION	and the second of the second o	b) Supplementary bonding	a) RCD(s) not exceeding 30 mA operating current	5.1 Presence and effectiveness of additional protection methods	5.0 ADDITIONAL PROTECTION	D) Barriers or enclosures e.g. correctir faung	iotoly Cover		4.1 Presence and adequacy of measures to provide pasts protection	4.0 BASIC FACIECTION	A DAGIC BROTECTION	b) All protective bonding connections	Accessibility of: Berthing conductor connections
	-	N/A	N/A	N/A									Authorite months	ed with durable insulating materials			CONTRACTOR OF THE PERSON OF TH		
300	I/A				LOCATION								III COLICIONO	natariale					

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NOTES FOR RECIPIENT

THIS SAFETY CERTIFICATE IS AN IMPORTANT AND VALUABLE DOCUMENT WHICH SHOULD BE RETAINED FOR FUTURE REFERENCE

IF YOU WERE THE PERSON ORDERING THE WORK, BUT NOT THE OWNER OR USER OF THE INSTALLATION, YOU SHOULD PASS THIS CERTIFICATE, OR A FULL COPY OF IT INCLUDING THESE NOTES, IMMEDIATELY TO THE OWNER OR USER OF THE INSTALLATION.

This safety certificate has been issued to confirm that the electrical installation work to which it relates has been designed, constructed, inspected, tested and verified in accordance with the national standard for the safety of electrical installations, British Standard 7671 (as amended) - Requirements for Electrical Installations (the IET Wiring Regulations).

Where, as will often be the case, the installation incorporates a residual current device (RCD), there should be a notice at or near the consumer unit stating that the device should be tested at quarterly intervals. For safety reasons, it is important that you carry out the test regularly.

Also for safety reasons, the complete electrical installation will need to be inspected and tested at appropriate intervals by a skilled person or persons competent in such work. NICEIC* recommends that you engage the services of an Approved Contractor for this purpose. The maximum interval recommended before the next inspection is stated on Page 1 under Next Inspection. There should also be a notice at or near the consumer unit indicating when the inspection of the installation is next due.

Only an NICEIC Approved Contractor or Conforming Body responsible for the construction of the electrical installation is authorised to issue this NICEIC certificate.

The Domestic Electrical Installation Certificate consists of at least four pages. The certificate is invalid if pages (containing schedules) are missing. The certificate has a printed seven-digit serial number which is traceable to the Approved Contractor to which it was supplied.

This certificate is intended to be issued for either the initial certification of a new electrical installation, or for new work associated with an alteration or addition to an existing electrical installation, in a single dwelling (house or individual flat). For new electrical installation work in other than a single dwelling, a full Electrical Installation Certificate should have been issued.

This certificate should not have been issued for reporting on the condition of an existing electrical installation. An Electrical Installation Condition Report or, where appropriate, a Domestic Electrical Installation Condition Report should be issued for such an inspection.

You should have received the certificate marked 'Original' and the Approved Contractor should have retained the certificate marked 'Duplicate'.

The 'Original' certificate should be kept in a safe place and shown to any person inspecting or undertaking work on the electrical installation in the future. If you later vacate the property, this certificate will demonstrate to the new owner or user that the electrical installation work complied with the requirements of the national electrical safety standard at the time the certificate was issued.

Page 1 of this certificate provides details of the electrical installation, together with the names and signatures of the persons certifying the installation work and reviewing the results of inspection and testing on behalf of the Approved Contractor responsible for the work, details of which are also given on that page.

Certification provides an assurance that the electrical installation work has been fully inspected and tested, and that the work has been carried out in accordance with the requirements of BS 7671 (except for any departures recorded in the appropriate part of the certificate).

All unshaded boxes should have been completed either by insertion of the relevant details or by entering 'N/A', meaning 'Not Applicable', where appropriate.

Where the electrical work to which this certificate relates includes the provision of a mains powered fire detection and alarm system (such as one or more smoke alarms), this electrical safety certificate must be accompanied by a separate certificate for that system in accordance with British Standard BS 5839-6: 2013: Fire detection and fire alarm systems for buildings - Part 6: Code of practice for the design, installation, commissioning and maintenance of fire detection and fire alarm systems in domestic premises.

Should the person ordering the work (e.g. the client, as identified on Page 1 of this certificate) have reason to believe that any element of the electrical work for which the Approved Contractor has accepted responsibility (as indicated by the signatures on this certificate) does not comply with the requirements of the national electrical safety standard (BS 7671), the person should in the first instance raise the specific concerns in writing with the Approved Contractor. If the concerns remain unresolved, the client may make a formal complaint to NICEIC, for which purpose a standard complaint form is available on request.

The complaints procedure offered by NICEIC is subject to certain terms and conditions, full details of which are available upon application and from the website. NICEIC does not investigate complaints relating to the operational performance of electrical installations (such as lighting levels), or to contractual or commercial issues (such as time or cost).

For further information about electrical safety and how NICEIC can help you, visit www.niceic.com

MICEIC is operated by Cartsure LLP, a partnership between the Electrical Contractors' Association and the charity, the Electrical Safety First. NICEIC maintains and publishes registers of electrical contractors that it has assessed against particular scheme requirements (including the technical standard of electrical work).



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TEST INSTRUMENTS 789	Location of consumer unit	100 Hz										2000000	Lights general	THOWEL RAIL	Immersion heater	ROOM HEATER	Sockets	Cooker	Shower		bold box.	 To be completed only where this consumer unit is remote from the origin of the installation. 	CIRCUIT DETAILS Circuit designation	APPROVED CONTRACTOR
Test instruments (serial numbers) used													L			A	Α	A	Þ			quille la		
nts (se													>	>	Α							of wiring code)		
rial nu													0	C	C	C	C	0	С		Refe (see of B	Appendix (S 7671)	hod 4	
mbers										5-			12	_	1	1		1	-		Nun	ber of ts served		
) used			\top	+			18					i ii	1.5	1.5	2.5	2.5	2.5	6	10	Ti.	(mm²)	Live	0	
		\vdash	+	+									1-	-	1.5	1.5	1.5	2.5	4		(III)	cpc cpc	Circuit	
			+	+	+				1				0.4	0.4	0.4	0.4	0.4	0.4	0.4	H		disconnect permitted IS 7671	tion	
	Desig												61009	61009	61009	61009	61009	61009	61009		-7	88	Overcu	
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	nusno		+	+		\vdash					1		ő	5	6	10	10	10	5	П	€ Sho	rt-circuit acity	evices	9
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	ii 10	\vdash	+		+								7.66	7.28	2.18	2.18	1.36	1.36	1.36	H	_ Ma	ximum Z ₈		S
	Way	\vdash	-	+	+	H	_	-		- 0.	-		6 NA	00	8 N/A	8 N/A	6 0.31	6 N/A	6 N/A		· pa	I I		13
	RCE														7 1			18.3			(Line)	Ring	8	m
	30 Ter												NA	NA	NA	NA	0.29	NA	N/A		(Neutral)	Ring final circuits only (measured end to end)	Cin .	
	Designation of consumer unit 10 Way RCBO Template	\vdash	1	+								1	N N	N/A	NA	NA	0.51	NA	NA		(cpc)	tts only to end)	Circuit impedences	DOMESTIC ELECTRICAL INSTALL
			+	+	+						8 4	+	0.34	0.56	0.06	0.15	0.80	0.27	0.06		-	- A	ices	5
,			-	-	-		- 8		- 3			+		6 N/A	6 N/A	5 N/A	O N/A	7 N/A	8 NA		R ₂)	All circuits (At least one column to be completed)		2
											- 4		0.13		1 1						32	Will a		1
	P												NA	NA	N/A	N/A	NA	N.A	NA		(Ma)	Lingline		S
	Prospective fauh at consu			1	1								500	500	500	500	500	500	500	1	(Ma)	Line/Neutral	Insulati	2
	tive fault current at consumer unit	\vdash	+	+	+	+							500	500	500	500	500	500	500		(Ma)	al Line/Earth	nsulation resistance	2
	mer u			-	_							_			500	500	500	500	500				100	
	まる												5000	500							(Ma)	Neutra/Earth		Z
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													55	8	38	35					(0)	earth fault loop - impedance, Z _S	ginum	TION CERTIFIC
							ä,						18.9	18.9	18.7	18.9	16.2	28.7	28.1		(ms)	at lan	oper	
	_		1		1								18.9	18.9	19.1	18.9	18.7	18.5	28.7		(ms)	times	RCD	S
	\$	\vdash	+	+		+							-	1	<	1	1	1	1	1	S	button		1

DOMESTIC ELECTRICAL INSTALLATION CERTIFICATE

NA	Incorporating earthed armour or sheath, or installed within earthed wiring system, or otherwise	Ь
inspecialis applied separately)	Installed in prescribed zones	0
inspections applied separately.	Cables installed under floors, above ceilings, in walls / partitions, adequately protected against damage	
11.0 OTHER PART 7 SPECIAL INSTALLATIONS OR LOCATIONS	Non-sheathed cables enclosed throughout (e.g. in conduit/trunking)	8.8 N
	Coordination between conductors and overload protective devices	
10.7 Suitability of electrical equipment for installation in a particular zone	Presence and adequacy of circuit protective conductors	
10.6 Suitability of equipment for external influences for installed location in terms of IP rating	Adequacy of protective devices: type and rated current for fault protection	125
10.5 Low voltage (e.g. 230 volts) socket-outlets sited at least 3 m from zone 1	Adequacy of cables for current-carrying capacity with regard to the type and nature of installation	
10.4 Presence of supplementary bonding conductors upless not required by BC 1671, 2000	Examination of cables for signs of mechanical damage during installation	
10.3 Shaver sockets comply with BS EN 81889 2 F forms 1. BS Store	Cables adequately supported throughout their length	8.2 C
o) For low voltage circuits passing through Zone 1 and Zone 2 not serving the location	8.1 Identification of conductors	8.1 10
a) For low voltage circuits serving the location	8.0 CIRCUITS	8.0 C
10.1 Additional protection by RCD not exceeding 30 mA		
10.0 LOCATION(S) CONTAINING A BATH OR SHOWER	7.22 Confirmation that ALL conductor connections, including connections to busbars ere correctly located in terminals and are tight and secure	7.22 C
b) Installed to minimise build-up of heat	7.21 Protection against electromagnetic effects where cables enter ferromagnetic enclosures	7.21 P
a) Correct type of lamps fitted	.20 Protection against mechanical damage where cables enter equipment	7.20 P
9.5 Recessed luminaires (downlighters)	Single-pole protective devices in line conductor only	7.19 S
	Selection of protective device(s) and base(s); correct type and rating	7.18 8
9.3 Enclosure not damaged/deteriorated during installation so as to impair safety	7.17 Presence of other required labelling	7.17 P
92 Suitability of equipment in terms of ID and fire actions	Presence of next inspection recommendation label	7.16 P
9.0 CURRENT-USING EQUIPMENT (PERMANENTLY CONNECTED)	or near the appropriate distribution board, where required	0
		7.15 P
b) Correct operation verified (functional check)	7.14 Presence of diagrams, charts or schedules at or near each Consumer unit(s)	7.14 P
Accessible means of switching off for mechanical maintenance	7.13 Presence of RCD quarterly test notice at or near the origin	7.13 P
8.18 Presence of appropriate devices for isolation and switching correctly located	7.12 Confirmation overvoltage protection (SPDs) provided and functional where specified N/A	7.12 C
8.17 Adequacy of connections, including once within accessories and at fixed and accessories	7.11 RCD(s) provided for additional protection, where specified	7.11 R
8.16 Single-note devices for switching or protection in the line and the same state of the same state	RCD(s) provided for fault protection, where specified	7.10 R
8 15 Circuit apparation of a conductor visible outside enclosure	Correct identification of circuit protective devices	7.9 C
a) Connections under no undue strain	Operation of circuit-breakers and RCDs to prove functionality	7.8 0
8.14 Termination of cables at enclosures	Presence and operation of main switch(es), linked, where appropriate	7.7 P
8.13 Cables segregated/separated from non-electrical services	7.6 Suitability of enclosures for IP and fire ratings	7.6 S
8.12 Band II cables segregated/separated from Band I cables	7.5 Enclosures not damaged during installation	7.5 E
8.11 Provision of fire barriers, sealing arrangements so as to minimize the spread of fire	Insulation of live parts not damaged during erection	7.4 1
d) For cables installed in walls/partitions containing metal parts repartless of denth	Adequacy / security of barriers	7.3 A
c) For cables installed in walls/nartitions at a donth of less than 50	Security of fixing	7.2 S
h) For all speckat-purient with a current raung not exceeding 32 A for use outdoors	Adequacy of working space/accessibility	7.1 A
a) For mobile equipment with a support	CONSUMER UNIT(S)	7.0 C
8.10 Provision of additional protection by RCDs having rated residual operating current (I _{An}) not	SCHEDULE OF HEIVIS INSPECTED See note below	SCH

Signature Name OZKAN KUH (Capitals):

SCHEDULE OF ITEMS INSPECTED BY:

† All boxes must be completed. '7' indicates that an inspection was carried out and that the result was satisfactory. 'N/A' indicates that an inspection was not applicable to the particular installation.

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

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Date: 12/06/2016

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