



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

24997040

DCN18C

DOMESTIC ELECTRICAL INSTALLATION CERTIFICATE

Small installations up to 100 A single phase supply

Issued in accordance with BS 7671:2018 - Requirements for Electrical Installations

PART 1: DETAILS OF THE CONTRACTOR, CLIENT AND INSTALLATION

DETAILS OF THE CONTRACTOR

Registration No: 606370000
Trading Title: Icon Design & Maintenance Ltd
Address: Monomark House, 27 Old Gloucester Street,
LONDON
Postcode: WC1N 3AX Tel No: 08006890714

DETAILS OF THE CLIENT

Contractor Reference Number (CRN): 606370
Name: HASAN YAMAN
Address: 13 Firs Park Avenue, London
Postcode: N21 2PR Tel No: N/A

DETAILS OF THE INSTALLATION

Occupier: EMPTY
Address: 267 Eversholt Street, flat-5, London
Postcode: NW1 1BA Tel No: N/A

PART 2: DETAILS OF THE ELECTRICAL WORK COVERED BY THIS INSTALLATION CERTIFICATE

Date works completed: 12/08/2016

The installation is -

New: (✓)
An addition: (N/A)
An alteration: (N/A)
Replacement of a consumer unit: (N/A)

Description and extent of the installation covered by this certificate:

ONE BEDROOM FLAT WITH OPEN LOUNGE KITCHEN COMBINED FACILITY AND SHOWER ROOM

Where necessary, continue on a separate numbered page: Page No(s) (N/A)

PART 3: NEXT INSPECTION OF THE ELECTRICAL INSTALLATION

I RECOMMEND that this installation is further inspected and tested after an interval of not more than: 10 years/~~xxxxxx~~* (delete as appropriate)

PART 4: DECLARATION FOR THE ELECTRICAL INSTALLATION WORK

DESIGN, CONSTRUCTION, INSPECTION & TESTING

I, being the person responsible for the design, construction, inspection and testing of the electrical installation, particulars of which are described in PART 2, having exercised reasonable skill and care when carrying out the design and additionally where this certificate applies to an addition or alteration, having confirmed that the safety of the existing installation is not impaired, hereby CERTIFY that the design, construction, inspection and testing for which I have been responsible is to the best of my knowledge and belief in accordance with BS 7671:2018, amended to N/A (date) except for the following departures, if any, identified: None
details on attached page(s) (N/A) (Regulations 120.3, 133.1.3 and 133.5) *Where selectivity is required, details of the verification appended (536.4): (N/A) Page No(s) (N/A)

Name (capital): OZKAN KUJH

Signature:

Date: 12/08/2016

REVIEWED BY QUALIFIED SUPERVISOR

Name (capital): OZKAN KUJH

Signature:

Date: 12/08/2016

*The proposed date for the next inspection should take into consideration any legislative or licensing requirements and the frequency and quality of maintenance that the installation can reasonably be expected to receive during its intended life. The period should be agreed between relevant parties.



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PART 5: COMMENTS ON THE EXISTING INSTALLATION (in the case of an addition or alteration see Regulation 644.1.2)

THIS INSTALLATION WAS COMPLETED JUNE 2016, FOR SOME REASON AFTER DISCUSSING WITH THE NICEIC WE HAVENT HAD THE CHANCE TO RECOVER MORE THAN 3 CERTIFICATE AND THEREFORE THE PERSON FOR THE WORK AGREED TO REISSUE THE CERTIFICATES WITH THE NEW EXISTING SOFTWARE BUT IN ACCORDANCE TO BS7671:2008 AMENDED TO 2015

PART 6: SUPPLY CHARACTERISTICS AND EARTHING ARRANGEMENTS

System type and earthing arrangements TN-C-S: (N/A) TN-S: (✓) TT: (N/A) Other (state): N/A Supply protective device (BS EN) 1361 Type: (II) Rated current: (80) A	Number and type of live conductors AC 1-phase, 2-wire: (✓) Other (state): N/A Confirmation of supply polarity: (✓) Other sources of supply (as detailed on attached schedule) Page No: (N/A)	Nature of supply parameters Nominal line voltage to Earth, U_0 : (230) V ^{(1) By enquiry, measurement or by calculation} Nominal frequency, f : (50) Hz Prospective fault current, I_{pf} (1P): (2.9) kA External loop impedance, Z_e (1P): (0.11) Ω
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PART 7: PARTICULARS OF INSTALLATION REFERRED TO IN THIS CERTIFICATE

Maximum demand (load): (45) A Means of Earthing Distributor's facility: (✓) Installation earth electrode: (N/A) Where an earth electrode is used insert Type - rod(s), tape, etc: (None) Location: (N/A) Electrode resistance to Earth: (N/A) Ω	Main protective conductors Earthing conductor: (material) Copper csa 16 mm ² Connection / continuity verified: (✓) Main protective bonding conductors: (material) Copper csa 16 mm ² Connection / continuity verified: (✓)	Main protective bonding connections Water installation pipes: (✓) Gas installation pipes: (N/A) Structural steel: (N/A) Oil installation pipes: (N/A) Lightning protection: (N/A) Other (state):	Main switch / Switch-fuse / Circuit-breaker / RCD Type: (BS EN 5419) Location: (MAIN SWITCH) No. of poles: (2) Current rating: (60) A Rating / setting of device: (60) A Voltage rating: (230) V Where an RCD is used as the main switch RCD rated residual operating current, $I_{\Delta n}$: (N/A) mA Measured operating time: (N/A) ms Rated time delay: (N/A) ms
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PART 8: SCHEDULES AND ADDITIONAL PAGES

Schedule of Inspections Page No(s): (3 & 4)	Schedule of Circuit Details and Test Results for the installation Page No(s): (5)	Additional pages, including data sheets for additional sources Page No(s): (6)	Special installations or locations (indicated in item 11.1 on page 4) Page No(s): (None)	Continuation sheets Page No(s): (None)
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The pages identified are an essential part of this certificate.

*Where the installation is supplied by more than one source, the higher or highest values of prospective fault current, I_{pf} , and external earth fault loop impedance, Z_e , must be recorded.

This certificate is based on the model forms shown in Appendix 6 of BS 7671. Enter a (✓) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A.
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Worwick House, Houghton Hall Park, Houghton Regis, Dunstable, LUS 5ZX

Original (to the person ordering the work)



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PART 9: SCHEDULE OF ITEMS INSPECTED

1. External condition of intake equipment (visual inspection only) (If inadequacies are identified with the intake equipment, it is recommended the person ordering the report informs the appropriate authority)	5. Additional protection	7.13 Presence of appropriate circuit charts, warning and other notices:
1.1 Service cable: (.....) ✓	5.1 Presence and effectiveness of additional protection methods:	a) Provision of circuit charts/schedules or equivalent forms of information: (.....) ✓
1.2 Service head: (.....) ✓	a) RCD(s) not exceeding 30 mA operating current: (.....) ✓	b) Warning notice of method of isolation where live parts not capable of being isolated by a single device: (.....) N/A
1.3 Earthing arrangement: (.....) ✓	b) Supplementary bonding: (.....) ✓	c) Periodic inspection and testing notice: (.....) ✓
1.4 Meter tails:	6. Other methods of protection	d) Presence of RCD six-monthly notices, where required: (.....) ✓
a) Cutout fuse to meter: (.....) ✓	6.1 Presence and effectiveness of methods which give both basic and fault protection:	e) Warning notice of non-standard (mixed) colours of conductors present: (.....) N/A
b) Meter to consumer unit: (.....) ✓	a) SELV system including the source and associated circuits: (.....) N/A	7.14 Presence of labels to indicate the purpose of switchgear and protective devices: (.....) N/A
1.5 Metering equipment: (.....) ✓	b) PELV system including the source and associated circuits: (.....) N/A	8. Circuits
1.6 Isolator (where present): (.....) ✓	c) Double or reinforced insulation i.e. Class II or equivalent equipment and associated circuits: (.....) N/A	8.1 Adequacy of conductors for current-carrying capacity with regard to type and nature of the installation: (.....) ✓
2. Presence of adequate arrangements for other sources	d) Electrical separation for one item of equipment e.g. shaver supply unit: (.....) N/A	8.2 Cable installation methods suitable for the location(s) and external influences: (.....) ✓
2.1 Adequate arrangements where a generating set operates as a switched alternative to the public supply: (.....) N/A	7. Consumer unit(s) / distribution board(s)	8.3 Segregation/separation of Band I (ELV) and Band II (LV) circuits, electrical and non-electrical services: (.....) N/A
2.2 Adequate arrangements where generating set operates in parallel with the public supply: (.....) N/A	7.1 Adequacy of access and working space for items of electrical equipment including switchgear: (.....) ✓	8.4 Cables correctly erected and supported throughout, with protection against abrasion: (.....) ✓
2.3 Presence of alternative / additional supply warning notices: (.....) N/A	7.2 Components are suitable according to assembly manufacturer's instructions or literature: (.....) ✓	8.5 Provision of fire barriers, and sealing arrangements where necessary: (.....) ✓
3. Automatic disconnection of supply	7.3 Presence of linked main switch(es): (.....) ✓	8.6 Non-sheathed cables enclosed throughout in conduit, ducting or trunking: (.....) ✓
3.1 Presence and adequacy of earthing and protective bonding arrangements:	7.4 Isolators, for every circuit or group of circuits and all items of equipment: (.....) ✓	8.7 Conductors correctly identified by colour, lettering or numbering: (.....) ✓
a) Installation earth electrode (where applicable): (.....) N/A	7.5 Suitability of enclosure(s) for IP and fire ratings: (.....) ✓	8.8 Presence, adequacy and correct termination of protective conductors: (.....) ✓
b) Earthing conductor and connections, including accessibility: (.....) ✓	7.6 Protection against mechanical damage where cables enter equipment: (.....) ✓	8.9 Cables and conductors correctly connected, enclosed and with no undue mechanical strain: (.....) ✓
c) Main protective bonding conductors and connections, including accessibility: (.....) ✓	7.7 Confirmation that ALL conductor connections are correctly located in terminals and are tight and secure: (.....) ✓	8.10 No basic insulation of a conductor visible outside enclosure: (.....) ✓
d) Provision of safety electrical earthing/bonding labels at all appropriate locations: (.....) ✓	7.8 Avoidance of heating effects where cables enter ferromagnetic enclosures e.g. steel: (.....) ✓	8.11 Single-pole devices for switching or protection in line conductors only: (.....) ✓
e) RCD(s) provided for fault protection: (.....) ✓	7.9 Selection of correct type and ratings of circuit protective devices for overcurrent and fault protection: (.....) ✓	8.12 Accessories not damaged, securely fixed, correctly connected, suitable for external influences: (.....) ✓
4. Basic protection	7.10 Confirmation overvoltage protection (SPDs) provided where specified: (.....) N/A	8.13 Cables concealed under floors, above ceilings or in walls / partitions, adequately protected against damage: (.....) ✓
4.1 Presence and adequacy of measures to provide basic protection (prevention of contact with live parts) within the installation:	7.11 Indication of SPDs continued functionality confirmed: (.....) N/A	
a) Insulation of live parts e.g. conductors completely covered with durable insulating material: (.....) ✓	7.12 Adequacy of AFDD(s), where specified: (.....) N/A	
b) Barriers or enclosures e.g. correct IP rating: (.....) ✓		



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PART 9: SCHEDULE OF ITEMS INSPECTED	
8.14 Cables installed in walls / partitions, installed in prescribed zones: (.....)	9.4 Security of fixing: (.....)
8.15 Provision of additional protection by RCD not exceeding 30 mA: (.....)	9.5 Cable entry holes in ceiling above luminaires, sized or sealed so as to restrict the spread of fire: (.....)
a) For all socket-outlets with a rated current not exceeding 32 A (.....)	9.6 Recessed luminaires (downlighters): (.....)
b) For supplies to mobile equipment with a current rating not exceeding 32 A for use outdoors (.....)	a) Correct type of lamps fitted (.....)
c) For cables concealed in walls/partitions at a depth of less than 50 mm (.....)	b) Installed to minimise build-up of heat (.....)
d) For cables concealed in walls/partitions containing metal parts regardless of depth (.....)	9.7 Adequacy of working space / accessibility to equipment: (.....)
e) For circuits supplying luminaires within domestic (household) premises (.....)	10. Location(s) containing a bath or shower (.....)
8.16 Presence of appropriate devices for isolation and switching correctly located including: (.....)	10.1 Additional protection by RCD not exceeding 30 mA: (.....)
a) Means of switching off for mechanical maintenance (.....)	a) For low voltage circuits serving the location (.....)
b) Emergency switches (.....)	b) For low voltage circuits passing through Zone 1 and/or Zone 2 not serving the location (.....)
c) Functional switches, for control of parts of the installation and current-using equipment (.....)	10.2 Where used as a protective measure, requirements for SELV or PELV are met: (.....)
9. Current-using equipment (permanently connected) (.....)	10.3 Shaver sockets comply with BS EN 61558-2-5: (.....)
9.1 Suitability of equipment in terms of IP and fire ratings: (.....)	10.4 Presence of supplementary protective equipotential bonding unless not required by BS 7671: 2018 (.....)
9.2 Enclosure not damaged / deteriorated so as to impair safety: (.....)	10.5 Low voltage (e.g. 230 volts) socket-outlets sited at least 3m from Zone 1: (.....)
9.3 Suitability for the environment and external influences: (.....)	10.6 Suitability of equipment for external influences for installed location in terms of IP rating: (.....)
	10.7 Suitability of equipment for installation in a particular zone: (.....)
11. Other Part 7 special installations or locations (.....)	
11.1 List below any other special installations or locations which are part of the installation to be verified, and confirm that the additional requirements given in the respective section of Part 7 are fulfilled: (.....)	
N/A (.....)	
Details must be appended on a separate numbered page.	
SCHEDULE OF ITEMS INSPECTED BY	
Name (capital): OZKAN KUJH (.....)	
Date: 12/08/2018 (.....)	

Where the electrical work to which this certificate relates includes the installation of a fire detection / alarm system (or 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 6 of BS 7671
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GENERAL CONTINUATION SHEET

NOTES

Comments On The Existing Installation

THIS INSTALLATION WAS COMPLETED JUNE 2016, FOR SOME REASON AFTER DISCUSSING WITH THE NICEIC WE HAVENT HAD THE CHANCE TO RECOVER MORE THAN 3 CERTIFICATE AND THEREFORE THE NICEIC AND I AS THE RESPONSIBLE PERSON FOR THE WORK AGREED TO REISSUE THE CERTIFICATES WITH THE NEW EXISTING SOFTWARE BUT IN ACCORDANCE TO BS7671, 2008 AMENDED TO 2015

Original (to the person ordering the work)

NOTES FOR RECIPIENT

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

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, *BS 7671: 2018 (as amended) - Requirements for Electrical Installations*.

Where the installation incorporates a residual current device (RCD) there should be a notice at or near the device stating that it should be tested every six months. For safety reasons it is important that this instruction is followed.

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 NICEIC Approved Contractor for this purpose. The maximum interval recommended before the next inspection is stated in PART 3. There should be a notice at or near the consumer unit indicating the date when the next inspection is due.

Only an NICEIC Approved Contractor is authorised to issue this NICEIC Domestic Electrical Installation Certificate.

The Domestic Electrical Installation Certificate consists of at least five pages, and is only valid if accompanied by the *Schedule of Items Inspected* and the *Schedule of Circuit Details and Test Results*. The certificate has a printed serial number which is traceable to the contractor to which it was supplied.

For installations having more than one consumer unit or more circuits than can be recorded on Page 5, one or more additional *Schedule of Circuit Details and Test Results*, should form part of the certificate.

This certificate is intended to be issued for either the initial certification of a new electrical installation, or for new work associated with an addition or alteration to an existing electrical installation, including the replacement of a consumer unit, in a domestic or similar premises.

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

You should have received the certificate marked 'Original' and the 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 BS 7671: 2018 at the time the certificate was issued.

The *Construction (Design and Management) Regulations* require that, for a project covered by those Regulations, a copy of this certificate, together with schedules, is included in the project health and safety documentation.

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.

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: 2018* (except for any departures appended to the certificate).

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 or heat detectors), this electrical safety certificate must be accompanied by a separate certificate for that system in accordance with British Standard *BS 5839-6*.

Where a number of sources are available to supply the installation, and where the data given for the primary source may differ from other sources, an additional page should have been provided which gives the relevant information relating to each additional source, and to the associated earthing arrangements and main switchgear.

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 contractor has accepted responsibility (as indicated by the signatures on this certificate) does not comply with the requirements of *BS 7671: 2018*, the person should in the first instance raise the specific concerns in writing with the 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).

* NICEIC is operated by Certsure LLP, a partnership between the Electrical Contractors' Association and the charity, 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).

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