



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

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IMN18C

MINOR ELECTRICAL INSTALLATION WORKS CERTIFICATE

Issued in accordance with BS 7671: 2018 – Requirements for Electrical Installations
To be used only for minor work which does not include the provision of a new circuit

PART 1 : DETAILS OF THE CONTRACTOR, CLIENT AND INSTALLATION

DETAILS OF THE CONTRACTOR

Registration No: 604605000 Branch No: 000
Trading Title: Solutions Tad Ltd
Address: Park Villa, 60 Stanhope Road, St Albans,
Hertfordshire
Postcode: AL1 5BL Tel No: 01923 856 978

DETAILS OF THE CLIENT

Contractor Reference Number (CRN): N/A
Name: MDT PROPERTY CONSULTANTS
Address: 5 COPPICE DRIVE, LONDON
Postcode: SW15 5BW Tel No: N/A

DETAILS OF THE INSTALLATION

Occupier: N/A
Address: 8A VICTORIA ROAD, RUISLIP, MIDDLESEX
Postcode: HA4 0AA Tel No: N/A

PART 2 : DETAILS OF THE MINOR WORKS, SUPPLY CHARACTERISTICS AND EARTHING ARRANGEMENTS

Description of Minor Works*: INVESTIGATIONS AFTER NO MAIN EQUIPOTENTIAL BONDING FOUND AT FLAT CCU. NO ACCESS TO ORIGIN- FROM REPORT REF 249246014/03/2022 Date completed: 21/03/2022
System type and earthing arrangements: (e.g. TN-C-S / TN-S / TT) N/A Z_s at Distribution Board / Consumer Unit supplying the final circuit: (0.29) Ω
Presence of adequate main protective conductors: Earthing conductor () Protective bonding conductor(s) to: Water () Gas () Oil (N/A) Other (state)
Comments on existing installation (see Reg 644.1.2): NONE- AFTER INVESTIGATIONS THERE IS MAIN EQUIPOTENTIAL PLACE Page No (N/A) Departures from BS 7671: 2018 () No If 'yes' details on Page No (N/A)

PART 3 : CIRCUIT DETAILS

Circuit: Description and Ref No N/A DB/CU: Ref No DB1 Location and type UNDERSTAIRS (SUB MAIN)
Overcurrent protection device: BS EN N/A Type N/A Rating N/A (A) Csa of conductors: Live 10 mm² cpc 10 mm²

PART 4 : TEST RESULTS FOR THE CIRCUIT ALTERED OR EXTENDED (where relevant and practicable)

| | | |
|--|--|---|
| Continuity | Protective conductor ($R_1 + R_2$): (N/A) Ω | or R_2 : (N/A) Ω |
| Ring final circuit (loop values) | L/L: (N/A) Ω | N/N: (N/A) Ω cpc/cpc: (N/A) Ω |
| Insulation Resistance** | L/L: (N/A) M Ω | L/E: (N/A) M Ω Test Voltage: (N/A) DC |
| Polarity | Satisfactory: (N/A) | Earth fault loop impedance Z_s (N/A) Ω |
| RCD operation | Rated residual operating current: (N/A) mA | Measured operating time: (N/A) ms |
| Functional tests | RCD: (N/A) | AFDD: (N/A) |
| Test Instrument (insert appropriate serial numbers) | Multifunction: (5514118) | Other (state): N/A |
| | (N/A) | (N/A) |

PART 5 : DECLARATION

I CERTIFY that the work covered by this certificate does not impair the safety of the existing installation and that the work has been designed, constructed, inspected and tested in accordance with BS 7671: 2018, amended to (date) 2020 and that to the best of my knowledge and belief, at the time of my inspection, complied with BS 7671: 2018 except as detailed in PART 2 of this certificate.

Name (capitals): TERRY DUNNING Signature: 
Position: QS Date: 21/03/2022

The results of the inspection and testing reviewed by the Qualified Supervisor

Name (capitals): TERRY DUNNING Signature: 
Position: QS Date: 21/03/2022

*If a permitted exception is applied in accordance with Reg 411.3.3 the risk assessment should be appended to this certificate.

**Where an agreed limitation is used provide details on a separate page and append to the certificate.

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, immediately to the owner or user of the installation.

This safety certificate has been issued to confirm that the minor 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 - 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 including the minor electrical installation works which is the subject of this certificate 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. There should be a notice at or near the origin of the existing installation (such as at the consumer unit or main switchboard) indicating the date when the next inspection is due.**

Only the NICEIC Approved Contractor responsible for the work is authorised to issue this NICEIC certificate. The certificate has a printed serial number which is traceable to the Contractor to which it was supplied.

The Minor Electrical Installation Works Certificate is intended to be used only for an addition or alteration to an existing circuit that does not extend to the provision of a new circuit. Examples include the addition of a socket-outlet or a lighting point to an existing circuit, or the replacement or relocation of a light switch. This certificate may also be used for the replacement of equipment such as accessories or luminaires, but not for the replacement of distribution boards, consumer units or similar items. This certificate would be considered by NICEIC to be invalid if you requested the contractor to undertake more extensive work, for which an Electrical Installation Certificate or Domestic Electrical Installation Certificate should have been issued. A separate certificate should have been received for each existing circuit on which minor works has been carried out.

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

The 'Original' certificate should be retained in a safe place and shown to any person inspecting, or undertaking further work on the electrical installation in the future. If you later vacate the property, this certificate will demonstrate to the new user that the minor electrical installation works complied with the requirements of BS 7671 at the time the certificate was issued.

PART 4 of the certificate is intended to facilitate the recording of information associated with the testing of the modified circuit, and the related parts of the existing installation on which the modified circuit depends for its safety. Generally, each field should have been completed to confirm the results of a particular test by insertion of a measured value or a '✓'. Where a particular test was not relevant this should have been indicated by 'N/A', meaning 'Not Applicable'.

If wiring additions or alterations are made to an installation such that wiring colours to older versions of *BS 7671* exist, a warning notice should have been affixed at or near the appropriate consumer unit/distribution board.

Should the person ordering the work (e.g. the client, as identified on this certificate), have reason to believe that any element of the work for which the contractor has accepted responsibility (as indicated by the signature on this certificate) does not comply with the requirements of *BS 7671*, the client 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. 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