



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

# MINOR ELECTRICAL INSTALLATION WORKS CERTIFICATE

Issued in accordance with British Standard 7671 - Requirements for Electrical Installations

To be used only for minor electrical work which does not include the provision of a new circuit

| PART 1: DETAILS OF THE MINOR WORKS   |               |   |             |
|--|---------------|---|-------------|
| Client   | MR JOE MELLON |   |             |
| Date completed   | 15/08/2011    | Contract reference, if any                                  | 12345678910 |
| Description of the minor works   |               | Location / address of the minor works                       |             |
| Minor works description text to go here.   |               | 79 ORFORD RISE<br>GALLEY COMMON<br>NUNEATON<br>WARWICKSHIRE |             |
|  |               | Postcode CV10 9SA   |             |
| Details of departures, if any, from BS 7671 (as amended)<br>Departures text description to go here, holds three lines of text. |               |   |             |

| PART 2: DETAILS OF THE MODIFIED CIRCUIT   |   |                                     |                  |                                     |                        |                                     |            |     |                 |
|---|---|-------------------------------------|------------------|-------------------------------------|------------------------|-------------------------------------|------------|-----|-----------------|
| System type and earthing arrangement  | TN-C-S  | <input checked="" type="checkbox"/> | TN-S             | <input checked="" type="checkbox"/> | TT                     | <input checked="" type="checkbox"/> |            |     |                 |
| Method of protection against indirect contact   | ADS   | <input checked="" type="checkbox"/> | Other            | Description here                    |                        |                                     |            |     |                 |
| Overcurrent protective device for the modified circuit  | BS(EN)  | 123456                              | Type             | -----                               | Rating                 | -----                               | A          |     |                 |
| Residual current device (if applicable)   | BS(EN)  | 61008 / 61009                       | Type             | -----                               | $I_{\Delta n}$         | -----                               | mA         |     |                 |
| Details of wiring system used to modify the circuit   | Type  | -----                               | Reference method | E                                   | CSA of live conductors | 120 mm <sup>2</sup>                 | CSA of CPC | 120 | mm <sup>2</sup> |
| Where protection against indirect contact is ADS  | Maximum disconnection time permitted by BS 7671 | 50                                  | s                | Maximum $Z_s$ permitted by BS 7671  | 120                    | $\Omega$                            |            |     |                 |
| Comments, if any, on existing installation<br>Existing installation comments to go here....<br>Line 2 |   |                                     |                  |                                     |                        |                                     |            |     |                 |

| PART 3: INSPECTION AND TESTING OF THE MODIFIED CIRCUIT AND RELATED PARTS  |  |                  |  |       | † Essential inspections and tests   |       |   |    |    |       |          |
|---|--|------------------|--|-------|-------------------------------------|-------|---|----|----|-------|----------|
| † Confirmation that necessary inspections have been undertaken  |  |                  |  |       | <input checked="" type="checkbox"/> | (✓)   |   |    |    |       |          |
| † Circuit resistance  |  |                  |  |       | R1 + R2                             | ----- | $\Omega$  | or | R2 | ----- | $\Omega$ |
| Insulation resistance   |  | Phase/Phase*     |  | ----- | $M\Omega$                           |       | † Confirmation of the adequacy of earthing                    |    |    |       |          |
| (* In a multi-phase circuit, record the lower or lowest value, as appropriate)  |  | Phase/Neutral*   |  | ----- | $M\Omega$                           |       | † Confirmation of the adequacy of equipotential bonding       |    |    |       |          |
| 12345678910   |  | † Phase/Earth*   |  | ----- | $M\Omega$                           |       | † Confirmation of correct polarity                            |    |    |       |          |
| Instrument Serial No(s).  |  | † Neutral/Earth* |  | ----- | $M\Omega$                           |       | † Maximum measured earth fault loop impedance, $Z_s$          |    |    |       |          |
| 12345678910   |  |                  |  |       |                                     |       | -----   |    |    |       |          |
|   |  |                  |  |       |                                     |       | † RCD operating time at $I_{\Delta n}$ (if RCD fitted)        |    |    |       |          |
|   |  |                  |  |       |                                     |       | -----   |    |    |       |          |
|   |  |                  |  |       |                                     |       | RCD operating time at $5 \times I_{\Delta n}$ (if applicable) |    |    |       |          |
|   |  |                  |  |       |                                     |       | -----   |    |    |       |          |
| Agreed limitations, if any, on the inspection and testing<br>Inspection agreed limitations text to go here...<br>Line 2 |  |                  |  |       |                                     |       |   |    |    |       |          |

| PART 4: DECLARATION   |               |   |
|---|---------------|---|
| I/We CERTIFY that the said works do not impair the safety of the existing installation, that the said works have been designed, constructed, inspected and tested in accordance with BS 7671: 2008 (IEE Wiring Regulations), amended to N/A and that the said works, to the best of my/our knowledge and belief, at the time of my/our inspection complied with BS 7671 except as detailed in Part 1. |               |   |
| The results of the inspection and testing reviewed by the Qualified Supervisor  |               | For and on behalf of (Trading Title of Domestic Installer)              |
| Name  | MR JOE MELLON | MR JOE MELLON   |
| Signature   | {SIGNATURE}   | Address   |
| Date  | 15/08/2011    | 79 ORFORD RISE<br>GALLEY COMMON<br>NUNEATON<br>WARWICKSHIRE<br>CV10 9SA |
| Registration Number   | 123456789     | (The registration number is essential information)                      |