

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 been defaced or altered

DMP3/

MINOR DOMESTIC ELECTRICAL **INSTALLATION WORKS 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.

DADT 4. DETAIL C OF THE MINIOD MODIC	al work which does not include the provision of a new circuit
PART 1: DETAILS OF THE MINOR WORK	Details of departures, if any, from BS 7671 (as amended)
Client	
Date minor works Contract reference if an	e, ny
Description of the minor works	Location/address of the minor works
	Postcode
PART 2: DETAILS OF THE MODIFIED CIR	CUIT
System type and earthing arrangements	TN-C-S TN-S TT
Protective measures against electric shock	ADS Other
Overcurrent protective device for the modified circuit	BS(EN) Type Rating A
Residual current device (if applicable)	BS(EN) Type $I_{\Delta n}$ mA
Details of wiring system used to modify the circuit Type	Reference csa of live mm² csa of cpc mm²
Where the protective measure against electric shock is A disconnection time permitted by BS 7671	DS, insert maximum s Maximum Z $_{\rm S}$ permitted by BS 7671 Ω
Comments, if any, on existing installation	
PART 3: INSPECTION AND TESTING OF	THE MODIFIED CIRCUIT AND RELATED PARTS †Essential inspections and tests
PART 3: INSPECTION AND TESTING OF † Confirmation that necessary inspections have been underta	
\dagger Confirmation that necessary inspections have been undertal \dagger Circuit resistance R_1+R_2 Ω or Insulation resistance	$\begin{array}{c c} \hline \text{$\dot{$}$} & \hline \\ \hline & \\ & \\$
\dagger Confirmation that necessary inspections have been undertaded \dagger Circuit resistance R_1+R_2 Ω or Insulation resistance (*In a multi-phase circuit, record the lower or lowest value, as appropriate)	$\begin{array}{c c} & & & \\ &$
\dagger Confirmation that necessary inspections have been underta \dagger Circuit resistance $R_1 + R_2$ Ω or Insulation resistance $(*$ In a multi-phase circuit, record the lower or	$\begin{array}{c c} \hline \text{Ken} & \checkmark \\ \hline R_2 & \Omega \\ \hline \\ \uparrow & \text{Confirmation of the adequacy of earthing} \\ \hline \\ \uparrow & \text{Confirmation of the adequacy of protective bonding} \\ \hline \\ \uparrow & \text{Confirmation of the adequacy of protective bonding} \\ \hline \\ \uparrow & \text{Confirmation of correct polarity} \\ \hline \\ \uparrow & \text{Maximum measured earth fault loop impedance, Z_S} \\ \hline \\ \hline \\ \uparrow & \text{RCD operating time at $I_{\Delta n}$ (if RCD fitted)} \\ \hline \end{array}$
\dagger Confirmation that necessary inspections have been underta \dagger Circuit resistance R_1+R_2 Ω or Insulation resistance (* In a multi-phase circuit, record the lower or lowest value, as appropriate) Line/Neut	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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NOTES FOR RECIPIENTS

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 minor electrical installation works 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 IEE Wiring Regulations).

Where, as will often be the case, the existing installation incorporates a residual current device (RCD), there should be a notice at or near the main switchboard or 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 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 competent person. 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) which indicates when the inspection of the complete installation is next due.

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

You should have received the certificate marked 'Original' and the Domestic Installer 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 the national electrical safety standard at the time the certificate was issued.

The Minor Domestic 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 to an existing circuit or the addition of a lighting point to an existing circuit, or the replacement or relocation of a light switch. A separate certificate should have been received for each existing circuit on which minor works has been carried out. This certificate would be considered by NICEIC to be invalid if you requested the Domestic Installer to undertake more extensive work, for which a Domestic Electrical Installation Certificate should have been issued.

Part 3 of this certificate is intended to facilitate the recording of information associated with the inspection and testing of the modified circuit, and the related parts of the existing installation on which the modified circuit depends for its safety. Generally, each box should have been completed to confirm the results of a particular inspection or test by a 'Yes' or a '\script', or by the insertion of a measured value. Where a particular inspection or test was not applicable, this should have been indicated by 'N/A', meaning 'Not Applicable'. Where an inspection or a test was not practicable, the entry should read 'LIM', meaning 'Limitation', acknowledging that the particular circumstances prevented the particular inspection or test procedure from being carried out. In such a case, each limitation should have been recorded in the box entitled 'Agreed limitations, if any, on the inspection and testing', together with the reason for each limitation.

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

Should the person ordering the work (eg the client, as identified on this certificate), have reason to believe that any element of the work for which the Domestic Installer has accepted responsibility (as indicated by the signature on this certificate) does not comply with the requirements of the national electrical safety standard (BS 7671), the client should in the first instance raise the specific concerns in writing with the Domestic Installer. 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 a trading name of NICEIC Group Limited, a wholly owned subsidiary of The Electrical Safety Council. Under licence from The Electrical Safety Council, NICEIC acts as the electrical contracting industry's independent voluntary regulatory body for electrical installation safety matters throughout the UK, and 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.niceicgroup.com**