## **DOMESTIC ELECTRICAL INSTALLATION PERIODIC INSPECTION REPORT** (FOR A SINGLE DWELLING)

	DPM2
<b>DOMESTIC ELECTRICAL</b>	L INSTALLATION PERIODIC INSPECTION REPORT (FOR A SINGLE DWELLING) Issued in accordance with British Standard 7671 – Requirements for Electrical Installations
A DETAILS OF THE CLIENT Client / Address: B Address	State of previous       Electrical Installation:       years         Date of previous       Electrical Installation Certificate:       years         Date of previous       Electrical Installation Certificate:       years         Inspection:       Inspection:       Inspection:       Records held by:
C PURPOSE OF THE REPORT / (see note below) Purpose for which this report is required: D Extent electri installa covere this rep	ical ation ed by
E PARTICULARS OF THE CONTRACTOR         Trading Title:         Address:	F DECLARATION         WWe, being the person(s) responsible for the inspection and testing of the electrical installation (as indicated by my/our signatures below), particulars of which are described above (see B), having exercised reasonable skill and care when carrying out the inspection and testing, hereby declare that the information in this report, including the observations (see G) and the attached schedules (see K and L), provides an accurate assessment of the condition of the electrical installation taking into account the stated extent of the installation and the limitations of the inspection and testing (see D).         I/We further declare that in my/our judgement, the said installation was overall in carried out, and that it should be further inspected as recommended (see I).       condition (see H) at the time the inspection was correl in the installation (see H) at the time the inspection was correl to installation, the state factory' or 'an unsatisfactory', as appropriate)         INSPECTION, TESTING AND ASSESSMENT BY:       Signature:
Postcode	Name: (CAPITALS)   Position:   Date:

† This Domestic Periodic Inspection Report must be used only for reporting on the condition of an existing installation.

+ The inspection and testing have been carried out in accordance with BS 7671, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected.

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### NOTES FOR RECIPIENT

#### THIS REPORT IS AN IMPORTANT AND VALUABLE DOCUMENT WHICH SHOULD BE RETAINED FOR FUTURE REFERENCE

The purpose of periodic inspection is to determine, so far as is reasonably practicable, whether an electrical installation is in a satisfactory condition for continued service. This report provides an assessment of the condition of the electrical installation identified overleaf at the time it was inspected, taking into account the stated extent of the installation and the limitations of the inspection and testing.

The report has been issued in accordance with the national standard for the safety of electrical installations, British Standard 7671 (as amended) – Requirements for Electrical Installations.

If you were the person ordering the work, but not the user of the installation, you should pass this report, or a full copy of it including these notes, the schedules and additional pages (if any) immediately to the user.

The 'Original' report form 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 report will provide the new user with an assessment of the condition of the electrical installation at the time the periodic inspection was carried out.

Where the 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 electrical installation will need to be re-inspected at appropriate intervals by a competent person. The recommended maximum time interval to the next inspection is stated on page 2 in Section I (Next Inspection). There should be a notice at or near the main switchboard or consumer unit indicating when the next inspection of the installation is due.

The report consists of at least four numbered pages. Additional numbered pages may have been provided to permit further relevant information concerning the installation to be recorded. The report is invalid if any of the identified pages are missing.

This report is intended to be issued only for the purpose of reporting on the condition of an existing electrical installation. The report should identify, so far as is reasonably practicable and having regard to the extent and limitations recorded in Section D, any damage, deterioration, defects, dangerous conditions and any non-compliances with the requirements of the national standard for the safety of electrical installations which may give rise to danger. It should be noted that the greater the limitations applying to the report, the less its value. This report should not have been issued to certify that a new electrical installation complies with the requirements of the national safety standard. A 'Domestic Electrical Installation Certificate' or 'Electrical Installation Certificate' should be issued for the certification of a new installation.

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

Section D addresses the extent and limitations of the report by providing boxes for the *Extent of the electrical installation covered by this report* and the *Agreed limitations, if any, on the inspection and testing.* Information given here should fully identify the scope of the inspection and testing and of the report. The Contractor should have agreed all such aspects with the person ordering the work and other interested parties (e.g. insurance company, landlord, mortgagee etc) before the inspection was carried out.

A declaration of the overall condition of the installation should have been given by the inspector in Section F of the report. The declaration must reflect that given in Section H, which summarises the observations and recommendations made in Section G. A list of observations and recommendations for urgent remedial work and corrective action(s) necessary to maintain the installation in a safe working order should have been given in Section G, where appropriate. Please see the reverse of page 2.

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

Original (To the person ordering the work)

# **DOMESTIC ELECTRICAL INSTALLATION PERIODIC INSPECTION REPORT** (FOR A SINGLE DWELLING)

G OBSERVATIONS AND RECOMMENDATI	ONS FOR ACTIONS TO BE TAKEN	H SUMMARY OF THE INSPECTION
Referring to the attached schedule	s of inspection and test results, and subject to the limitations at D:	
There are no items	adversely affecting electrical safety.	
Item No The following observation	ons and recommendations are made.	Code +
1		
· · ·		
		Note: If necessary, continue on additional page(s), which must be identified by the Domestic Periodic Inspection Report serial number and page number(s).
		Date(s) of the inspection:
		Overall assessment of the installation:
		(Entry should read either 'Satisfactory' or
		Unsatisfactory')
		I NEXT INSPECTION
		I/We recommend that this installation is further inspected and
		tested after an interval of not more than:
	ist be identified by the Domestic Periodic Inspection Report serial number and page number(s). of the following codes against each observation to indicate the action (if any) recommende	led:-
1. 'requires urgent attention' or	<ol> <li>2. 'requires improvement' or</li> </ol>	(Enter interval in terms of years or months, as appropriate) provided that any items at G which have been attributed a
3. 'requires further investigation' or	4. does not comply with BS 7671: (as amended)'	Recommendation Code 1 (requires urgent attention) and Code
Please see the reverse of this page for guidance regarding the		2 ( <i>requires improvement</i> ) are remedied without delay and as soon as possible respectively. Items which have been
Urgent remedial work recommended for Items:	Corrective action(s) recommended for Items:	attributed a Recommendation Code 3 should be actioned as soon as practicable (see G).

#### **GUIDANCE FOR RECIPIENTS ON THE RECOMMENDATION CODES**

Only one Recommendation Code should have been given for each recorded observation.

**Recommendation Code 1** 

Where an observation has been given a Recommendation Code 1 (requires urgent attention) a danger exists, and urgent remedial action is necessary as the safety of those using the installation may be at risk.

The person responsible for the maintenance of the installation is advised to take action without delay to remedy the observed deficiency in the installation, or to take other appropriate action (such as switching off and isolating the affected part(s) of the installation) to remove the potential danger.

NICEIC make available 'dangerous condition' notification forms to enable inspectors to record, and then to communicate to the person ordering the report, any dangerous condition discovered.

#### **Recommendation Code 2**

Recommendation Code 2 (requires improvement) indicates that, whilst the safety of those using the installation may not be at immediate risk, remedial action should be taken as soon as possible to remove potential danger, and improve the safety of the installation to the level provided by the national standard for the safety of electrical installations, BS 7671. The Contractor issuing this report will be able to provide further advice.

Items which have been given a Recommendation Code 2 should be remedied as soon as possible (see Section G).

#### **Recommendation Code 3**

Where an observation has been given a Recommendation Code 3 (requires further investigation), the inspection has revealed an apparent deficiency which could not, due to the extent or limitations of this inspection, be fully identified. Items which have been given a Recommendation Code 3 should be investigated as soon as possible (see Section G).

The person responsible for the maintenance of the installation is advised to arrange for the Contractor issuing this report (or other competent person) to undertake further examination of the installation to determine the nature and extent of the apparent deficiency.

#### **Recommendation Code 4**

Recommendation Code 4 [does not comply with BS 7671(as amended)] will have been given to observed non-compliance(s) with the **current** safety standard which do not warrant one of the other Recommendation Codes. It is not intended to imply that the electrical installation inspected is unsafe, but careful consideration should be given to the benefits of improving these aspects of the installation. The Contractor issuing this report will be able to provide further advice.

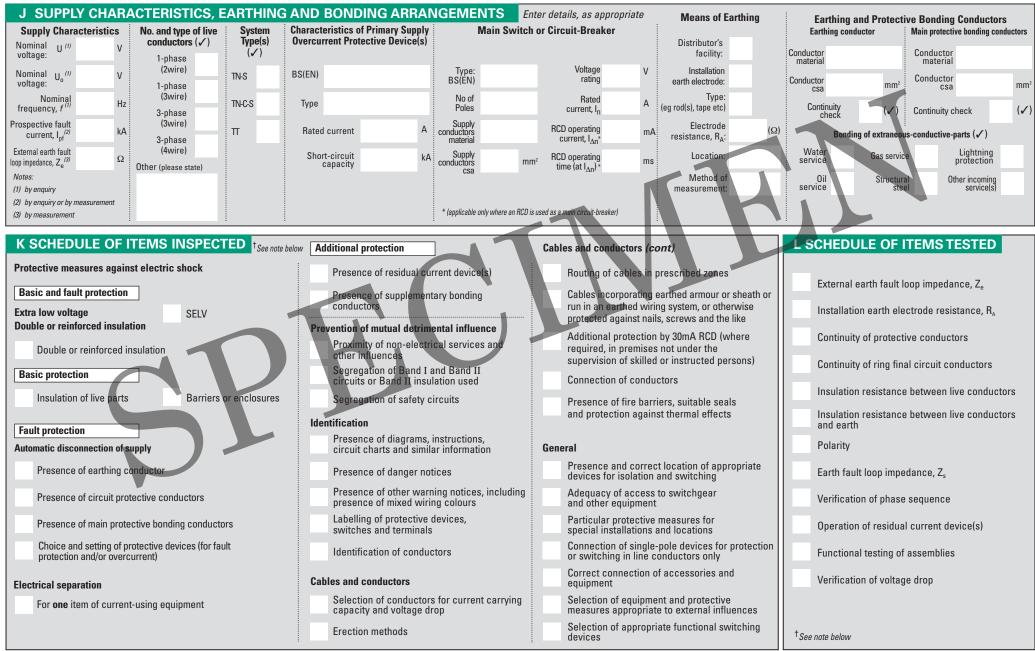
It is important to note that the recommendation given at Section I *Next Inspection* of this report for the maximum interval until the next inspection is conditional upon all items which have been given a Recommendation Code 1 and Code 2 being remedied without delay and as soon as possible respectively (see Section G).

It would not be reasonable to indicate a 'satisfactory' assessment if any observation in the report had been given a Code 1 or Code 2 recommendation (see Section H).



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† All baxes must be completed. 1' indicates that an inspection or a test was carried out and that the result was satisfactory. X' indicates that an inspection or a test was carried out and that the result was unsatisfactory.

or test being carried out. Please see the 'Notes for Recipients'

on the reverse of this page.

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<b>SCHE</b>	DULES
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SCHEDULES															Original (To the person ordering the work)										
M CIRCUIT DETAILS N TEST RESULTS																order									
	Circuit designation		4	60	Circuit onductors: cs	ction	Overcurrent pr	otective	ctive devices RCD E				Circuit impedar (Ω)					Insulation resistance				RCD operating	erson		
it number	* To be completed only where this consumer unit is the origin of the installation.	j.	(see code) Reference met (see Appendix of BS 7671)		Live cpc	E	BS (EN)	2		Circuit ity fting	ting nt I_∆n	Maximum Z <sub>S</sub> permitted by BS 7671	Ring final cire (measured er				one column	Line/Line Line/Neutral Line			Line/Earth Neutral/Earth Control Contr				the pr
Circuit	Record details of the circuit supplying this consume bold box.	er unit in the	(see / (see / of BS	Number of points serve	mm²) (mm²	(a) Max. discor		Type No	(E) Rating	A) Short-Cir (Capacity)	$\widetilde{\mathfrak{B}}$ Operating $\widetilde{\mathfrak{S}}^n$ current I $_{\Delta n}$	(D) Maxii permi	r <sub>1</sub> (Line)	r <sub>n</sub> (Neutral)	r <sub>2</sub>	to be co R <sub>1</sub> + R <sub>2</sub>	mpleted) R <sub>2</sub>	(MΩ)	(MΩ)	(MΩ)	(MΩ)	(~)	(Ω)	at $I_{\Delta n}$ at 5 $I_{\Delta n}$ (if applicable (ms) (ms)	(L0
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16																									
17																									E C cables
18																									I PVC of I
19																									D VC cables n metallic
20																									- La
														C PVC cables in non-metallic											
	Location of consumer unit(s)						Designation o	T CONS	sumer	unit(s								at	t consum	ner unit(s	;)			kA	B PVC cables in metallic conduit
T	EST INSTRUMENTS	est instruments	(serial num	bers) used	1																				
fı	Multi- inctional	Insulation resistance				Continu	uity			E	arth el res	lectrod sistanc	e			Earth	n fault lo mpedan	op ce			R	RCD			A PVC/PVC cables

† All boxes must be completed. '\u03c4' indicates that an inspection or a test was carried out and that the result was satisfactory. 'X' indicates that an inspection or a test was carried out and that the result was unsatisfactory. 'N/A' indicates that an inspection or a test was not applicable to the particular installation. 'LIM' indicates that, exceptionally, a limitation agreed with the person ordering the work (as recorded in Section D) prevented the inspection or test being carried out.

This form is based on the model Periodic Inspection Report shown in Appendix 6 of BS 7671: 2008. © Copyright The Electrical Safety Council (Jan 2008)

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