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



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

DOMESTIC ELECTRICAL INSTALLATION 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

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DETAILS OF THE CLIENT	ADDRESS OF THE	INSTALLATION											
Client and address	Installation address	Installation address											
Postcode		Postcode											
DETAILS OF THE INSTALLATION			The installation is										
Extent of the installation work covered by this			New An addition										
cerdificate			alteration										
DESIGN, CONSTRUCTION, INSPECTION AND TESTING I/we, being the person(s) responsible for the design, construction, inspection and testing of the electrical insta (as indicated by my/our signature adjacent), particulars of which are described above, having exercised reaso	The extent of Hability of th nable For the DESIGN , the CONS	The extent of Hability of the signatory is limited to the work described above as the subject of this certificate. For the DESIGN , the CONSTRUCTION and the INSPECTION AND TESTING of the installation											
skill and care when carrying out the design, construction, inspection and testing, hereby CERTIFY that the said for which I/we have been responsible is, to the best of my/our knowledge and belief, in accordance BS 7671, amended to (date) except for the departures, if any, detailed as follows:	with Signature	Name (CAPITALS)	Date										
Details of departures from BS 7671, as amended (Regulations 120.3, 120.4)	The results	The results of the inspection and testing reviewed by the Qualified Supervisor											
	Signature	Name (CAPITALS)	Date										
PARTICULARS OF THE APPROVED CONTRACTOR	NEXT INSPECTION	§ Enter interval in terms of years, months or weeks, as appropria	ate										
Trading title	I RECOMMEND that this instal	lation is further inspected and tested after an interv	val of not more than										
Address	COMMENTS ON EX	KISTING INSTALLATION Note: Enter Wadditional page	ONE' or, where appropriate, the page number(s) of e(s) of comments on the existing installation										
		In the case of an alteration or additions see Section 633 of BS 7671											
Telephone No Postcode	SCHEDULE OF ADD	See attached schedu	ule										
NICEIC Enrolment No (Essential information) Branch No (if applicable) * Where the electrical work to which this cartificate relates includes the installation of a first electrometer and/or on am	propage lighting system (or a part of such	sustame											

Original (To the person ordering the work)

DCN5/1

Page 1 of

Please see the 'Notes for Recipients' on the reverse of this page.

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this electrical safety certificate should be accompanied by the particular certificate(s) for the system(s)

This form is based on the model Electrical Installation Certificate shown in Appendix 6 of BS 7671 (as amended).

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 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, British Standard 7671 (as amended) - *Requirements for Electrical Installations* (the IEE Wiring Regulations).

Where, as will often be the case, the installation incorporates a residual current device (RCD), there should be a notice at or near the 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 will need to be inspected and tested at appropriate intervals by a competent person. NICEIC* recommends that you engage the services of an Approved Contractor for this purpose. The maximum interval recommended before the next inspection is stated on Page 1 under *Next Inspection*. There should also be a notice at or near the consumer unit indicating when the inspection of the installation is next due.

Only an NICEIC Approved Contractor or Conforming Body responsible for the construction of the electrical installation is authorized to issue this NICEIC certificate.

The Domestic Electrical Installation Certificate consists of at least three pages. The certificate is invalid if the second or third pages (containing schedules) are missing. The certificate has a printed seven-digit serial number which is traceable to the Approved Contractor to which it was supplied.

This certificate is intended to be issued only for the initial certification of a new electrical installation, or for new work associated with an alteration or addition to an existing electrical installation, in a single dwelling (house or individual flat). For new electrical installation work in other than a single dwelling, a full Electrical Installation Certificate should have been issued.

This certificate should not have been issued for reporting on the condition of an existing electrical installation. A Periodic Inspection Report or a Domestic Electrical Installation Periodic Inspection Report should be issued for such an inspection.

You should have received the certificate marked 'Original' and the Approved 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 the national electrical safety standard at the time the certificate was issued. 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 on behalf of the Approved Contractor responsible for the work, details of which are also given on that page.

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 (except for any departures recorded in the appropriate part of the certificate).

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

Where the electrical work to which this certificate relates includes the provision of a mainspowered fire detection and alarm system (such as one or more smoke alarms), this electrical safety certificate must be accompanied by a separate certificate for that system in accordance with British Standard 5839. Part 6 - *Code of Practice for the design and installation of fire detection and alarm systems in dwellings*.

Should the person ordering the work (eg the client, as identified on Page 1 of this certificate) have reason to believe that any element of the electrical work for which the Approved Contractor has accepted responsibility (as indicated by the signatures on this certificate) does not comply with the requirements of the national electrical safety standard (BS 7671), the person should in the first instance raise the specific concerns in writing with the Approved 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 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**

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† All boxes must be completed. '\' indicates that an inspection or a test was carried out and that the result was satisfactory. 'N/A' indicates that an inspection or test was not applicable to the particular installation. ‡ Where a smoke alarm has been installed, separate certification is required on the appropriate form.

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CI	RCUIT DETAILS															TE	ST RI	ESUL	.TS										
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Circuit number	* To be completed only where this consu the origin of the install Record details of the circuit supplying the bold box.	" umer unit is remote from ation. is consumer unit in the	D = Distribution F = Final circuit	Type of wiring (see code)	Reference meth (see Appendix 4 of BS 7671)	Number of points served	Live	cpc	Max. disconne time permitted by BS 7671	BS (EN)	Type No	A Rating	🗟 Capacity	∃ Operating ➡ current, l∆n	B Maximum Z _S permitted by B	Ring f (meas ^r 1 Line	final circu sured end r _n Neutral	r2 cpc	All ci (At least c to be co R ₁ + R ₂	rcuits one column mpleted) R ₂	SM Line/Line	B Line/Neutral	⊠ Line/Earth	S Neutral/Earth	Po	earth fault loop impedance, Z _S Ω	at I _{∆n} ms	at 5 I _{∆n} (if applicable) ms	
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	Location of consumer unit(s)							Des	signati	ion of con	sumer	unit(s))							Pr	ospect at c	ive fault onsume	curren er unit(s	t)				kA	╷┛┴
TE	ST INSTRUMENTS	Test instruments (se	erial n	umber	s) used																								
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