



Minor Electrical Installation Works Certificate

Requirements for Electrical Installations BS 7671:2018+A2:2022 (IET Wiring Regulations 18th Edition)

Information for recipients:

This safety Certificate for Minor Works has been issued to confirm that the electrical installation work to which it relates has been designed, constructed, inspected and tested in accordance with BS 7671 (the IET Wiring Regulations).

You should have received an original Certificate and the contractor should have retained a duplicate.

If you were the person ordering this work, but not the owner of the installation, you should pass this Certificate, or a copy of it, immediately to the owner. Separate Certificate(s) should received for each existing circuit on which the minor works have been carried out.

The Certificate is not appropriate if you have requested the the contractor to undertake more extensive installation work, for which you should have received an Electrical Installation Certificate. The original Certificate is to be retained in a safe place and be 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 that the minor electrical installation work carried out complied with the requirements of BS 7671 at the time the Certificate was issued.

For safety reasons the electrical installation will need to be re-inspected at appropriate intervals by a skilled person or persons, competent in such work.

Where the installation includes a residual current device (RCD) it should be tested six-monthly by pressing the button marked 'T' or 'Test'. The device should switch off the supply and should be switched on to restore the supply. If the device does not switch off the supply when the button is pressed, seek expert advice. For safety reasons it is important that this intruction is followed.

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FT/MWM 3486000001891

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

4) Patelle of the Olivet WEODEN PEOA	l D-1	0.4/0.4/0000	
1) Details of the Client WESSEX RFCA	Date minor works completed	24/04/2023	
2) Instillation Location / Address			
Installation WESSEX RFCA - LOOE PLATOON			
Address LOOE PLATOON, SUNRISING ESTATE LOOE, CORNWALL			
Postcode PL13 1NA			
3) Description of minor works			
CARRY OUT AND COMPLETION OF C3 DEVIATIONS PREVIOUSLY NOTED ON EICR NO 3486000001574 DATED 15-7-2022. [DETAIL BELOW OF DEVIATIONS CORRECTED] 1.VARIOUS SOCKETS AROUND THE BUILDING ARE SHOWING SIGNS OF AGE, WEAR & TEAR AND CAUSING VARIABLE ZS [EARTH READINGS] – REPLACEMENT SOCKETS RECOMMENDED [C3] 2.RCD SOCKET ADJACENT DOOR IS SUPPLIED VIA A 10A OVERCURRENT DEVICE WHICH MAY CAUSE TRIPPING TO OCCUR IF A LARGE CURRENT DEVICE IS PLUGGED INTO IT. ALSO DOES NOT NEED TO BE AN RCD SOCKET AS CIRCUIT IS PROTECTED BY A 30mA RCD – REPLACE WITH STANDARD WHITE TWIN SOCKET AND LABEL INDICATING 10A ONLY. [C3] 3.INTUMESCENT FILLER REQUIRED AT CABLE ENTRY POINTS INTO THE DISTRIBUTION BOARD [C3] 4.EXTERIOR FLOODLIGHT TOWARDS MAIN GATE NOT SUPPORTED CORRECTLY – SUPPORT [C3]			
4) Details of departures if any from BS 7671:2018+A2:2022 for the circuit altered or extended (Regulation 120.3, 133.1.3, 133.5)			
Details of permitted exceptions (Regulation 411.3.3) Where applicable, a risk assessment(s) must be attached to the Certificate NONE			
NONE			
Risk Assessment attached			
5) Comments on (including any defects observed in) the existing installation (Regulation 644.1.2):			
NO DEVIATIONS PRESENT - INSTALLATION COVERED UNDER CURRENT SATISFACTORY EICR 34	86000001574 DATED 15-7-2022.		
PART 2: Presence and adequacy of installation earthing and bonding arrangement	s (Regulation 132.16)		
1) System earthing arrangement TN-S TN-C-S TT TT 2) Earth fault loop impedance at distribution hoard (7)			
3) Presence of adequate main protective conductors 3) Presence of adequate main protective conductors Earthing conductor Earthing conductor O.06 Ω			
Main protective bonding conductor(s) to Water Gas MA Oil MA St	ructural steel NA Other (Speci	fy) NA	
PART 3: Circuit details			
Installation Reference Method			
DB Reference No. DB1 DB locate	on and type CLEANERS CUPBO	OARD	
Circuit No. VARIOUS Circuit d	escription VARIOUS		
Conductor sizes: Live N/A mm² cpc N/A mm²			
Circuit overcurrent protective device BS (EN) N/A Type N/A Rating N/A A			
RCD BS (EN) N/A Type N/A Rating N/A	A Rated Residual Operating C	IAn IIII ma A	
AEDD DO (EN) NIA		urrent IAn N/A mA	
AFDD BS (EN) N/A Type N/A SPD BS (EN) N/A	Туре	N/A N/A MA	
PART 4: Test results for the circuit altered or extended (were relevant and practical	Type [unent	
PART 4: Test results for the circuit altered or extended (were relevant and practical Protective conductor continuity Continuity of ring final circuit conductors Insulation resident and practical Protective conductors Continuity of ring final circuit conductors Continuity of ring final circuit conductors Continuity Continuity of ring final circuit conductors Continuity Co	Type [N/A	
PART 4: Test results for the circuit altered or extended (were relevant and practical Protective conductor continuity Continuity of ring final circuit conductors Insulation residual Continuity Continuity of ring final circuit conductors Insulation residual Continuity Continu	Type [N/A	
PART 4: Test results for the circuit altered or extended (were relevant and practical Protective conductor continuity Continuity of ring final circuit conductors Insulation resign.) $R_1 + R_2$ N/A Ω L/L N/A Ω Ω Live-Live $R_1 + R_2$ N/A $R_2 + R_3$ $R_4 + R_5$ $R_5 + R_6$ $R_7 + R_7 $	Type Type	N/A tion time at rated ag current (IΔn) ms	
PART 4: Test results for the circuit altered or extended (were relevant and practical Protective conductor continuity Continuity of ring final circuit conductors Insulation residue $R_1 + R_2$ N/A Ω L/L N/A Ω Ω $Live-Live$ or R_2 NA Ω N/N N/A Ω Ω	Type Type	N/A tion time at rated ag current (IΔn) ms	
PART 4: Test results for the circuit altered or extended (were relevant and practical protective conductor continuity and practical conductors of the circuit altered or extended (were relevant and practical protective conductors of the conductor	Type Type	N/A tion time at rated and current (I∆n) ctory test button operation where the state of the	
PART 4: Test results for the circuit altered or extended (were relevant and practical protective conductor continuity $R_1 + R_2$ N/A Ω L/L N/A Ω $Live$ -Live $R_1 + R_2$ N/A Ω R_2 N/A Ω R_3 R_4 R_5 R_6 R_7 R_8 R_9 $R_$	Type Type	N/A tion time at rated go current (l∆n) ctory test button operation ✓	
PART 4: Test results for the circuit altered or extended (were relevant and practical Protective conductor continuity Continuity of ring final circuit conductors Insulation residual R ₁ + R ₂ $\boxed{N/A}$ $\boxed{\Omega}$ $\boxed{L/L}$ $\boxed{N/A}$ $\boxed{\Omega}$ \boxed{L} $\boxed{N/A}$ $\boxed{\Omega}$ $\boxed{N/A}$ $\boxed{N/A}$ $\boxed{\Omega}$ $\boxed{N/A}$ $\boxed{N/A}$ $\boxed{\Omega}$ $\boxed{N/A}$ $$	Type Type	tion time at rated go current (IΔn)	

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FT/MWM

A2:2022 (IET Wiring Regulations 18th Edition)

include the provision of a new circuit

To be used only for minor electrical work which does not

PART 5: Declaration				
I certify that the work covere	d by the certificate does not impair the safety of the existing installation ar	nd the work has been designed, constructed, inspected and tested in		
accordance with BS 7671:2018+A2:2022 (IET Wiring Regulations) amended to 2022 a		and that to the best of my knowledge and belief at the time of my inspection complied		
with BS 7671 except as detailed in PART 1 above.				
Company	Technical Electrical Engineering Ltd t/a Mr Electric	Signature		
Inspector Name	Ken Whitehead			
Address	Wheal Kitty Studios, Wheal Kitty, St Agnes, TR5 0RD	Position Technician Date 24/04/2023 Scheme No. 019875 Branch No.		
Reviewed by the Qualified Supervisor				
Reviewed By	Steve Creese	Reviewed By		
Reviewed By Date	25/04/2023	Signature		