

MINOR WORKS CERTIFICATE

CERTIFICATE No: MW3-20250808200544

This is to certify that the electrical installation at the following address complies with the requirements of BS7671:2018+A3:2024 (18th Edition)

South Petherton Youth Club
South Petherton
Somerset
TA13 5AU

The following work was carried out at the address above

Replace emergency light No2 11 Replace light outside toilet block

Company issuing this Certificate

GO Electrical
Laurel Cottage, Brister End
Yetminster
Dorset
DT9 6NH
07828046579
garyoliverelectrical@gmail.com
CPS Enrolment No: 29965

Issued on

08/08/2025

Inspected by

Gary Oliver

Reviewed by

Gary Oliver


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CERTIFICATE NO: MW3-20250808200544

MINOR ELECTRICAL WORKS CERTIFICATE - MULTI

To be used for minor electrical works on the electrical installation

DETAILS OF THE CLIENT										DETAILS OF THE INSTALLATION																																	
Reach Alternative Education - - - -					☎: - 📠: - ✉: - 👤: Reach Alternative Education					- South Petherton Youth Club South Petherton Somerset TA13 5AU					☎: - 📠: - ✉: - 👤: -																												
DESCRIPTION OF THE MINOR WORKS																																											
Description of the Minor Works <div style="border: 1px solid #ccc; padding: 5px; min-height: 100px;"> Replace emergency light No2 11 Replace light outside toilet block </div>										System type <input checked="" type="checkbox"/> TN-C-S <input type="checkbox"/> TN-S <input type="checkbox"/> TN-C <input type="checkbox"/> TT <input type="checkbox"/> IT <div style="display: flex; justify-content: space-between;"> <div> Ze/Zdb (Ω) <div style="border: 1px solid #ccc; padding: 2px 10px; width: 100px; text-align: center;">0.30</div> </div> <div> PFC at DB (kA) <div style="border: 1px solid #ccc; padding: 2px 10px; width: 100px; text-align: center;">0.76</div> </div> </div> Method of protection <div style="border: 1px solid #ccc; padding: 2px 10px; width: 100%; text-align: center;">ADS</div>																																	
COMMENTS - DEPARTURES AND PERMITTED EXCEPTIONS																																											
Comments on the existing installation (Reg 644.1.2) - Details of departures and permitted exceptions from BS 7671:2018 for the altered or extended circuit (Regs 120.3, 133.1.3, 133.5). <input type="checkbox"/> <i>Risk assessment included.</i> <div style="border: 1px solid #ccc; padding: 5px; min-height: 100px;">None</div>																																											
BOARD - CIRCUIT DETAILS & ESSENTIAL TESTS																																											
SPD functionality confirmed					N/A					Earthing conductor					<input checked="" type="checkbox"/>					Water					<input checked="" type="checkbox"/>					Gas					<input type="checkbox"/>								
Oil					<input type="checkbox"/>					Structural steel					<input type="checkbox"/>					Other																							
DB Designation				Conductors				Overcurrent device				RCD		Ring final impedances				At least one column to be completed		Insulation resistance				RCD		AFDD																	
DB1																																											
Cct No	Circuit Designation			Live mm ²	cpc mm ²	Dis Time	BSEN	Rating A	Fault current	IΔn mA	RCD Type	Max Zs	r1 Ω	rn Ω	r2 Ω	R1+R2 Ω	R2 Ω	L / L MΩ	L / E MΩ	Zs Ω	Polarity	RCD IΔn ms	RCD test button	AFDD test button																			
3	Main room lights			1.5	1	0.4	60898-B	6	6	-	-	7.28	-	-	-	0.40	-	999	999	0.70	✓	-	-																				
TEST INSTRUMENTS USED ON THIS CERTIFICATE																																											
Multifunction				101813789				Continuity				-				Insulation				-				EFLI				-				RCD				-							
DECLARATION																																											
I certify that the work covered by this certificate does not impair the safety of the existing installation and the work has been designed, constructed, inspected and tested in accordance with BS 7671:2018 (IET Wiring Regulations) and that to the best of my knowledge and belief, at the time of my inspection, complied with BS 7671 except as detailed in the Departures section above.																																											
GO Electrical Laurel Cottage, Brister End Yetminster Dorset DT9 6NH										☎: 07828046579 📠: - ✉: garyoliverelectrical@gmail.com 👤: - Registration no: 29965																																	
Inspected and tested by Name <div style="border: 1px solid #ccc; padding: 2px 10px;">Gary Oliver</div> Position <div style="border: 1px solid #ccc; padding: 2px 10px;">Electrician</div>												Signature <div style="border: 1px solid #ccc; padding: 2px 10px; text-align: center;"> </div> Date <div style="border: 1px solid #ccc; padding: 2px 10px;">06/08/2025</div>												Certificate authorised by Name <div style="border: 1px solid #ccc; padding: 2px 10px;">Gary Oliver</div> Position <div style="border: 1px solid #ccc; padding: 2px 10px;">Electrician</div>										Signature <div style="border: 1px solid #ccc; padding: 2px 10px; text-align: center;"> </div> Date <div style="border: 1px solid #ccc; padding: 2px 10px;">08/08/2025</div>									

MINOR WORKS CERTIFICATE GUIDANCE FOR RECIPIENTS

This CERTIFICATE is an important and valuable document which should be retained for future reference.

- This Certificate 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.
- You should have received a Certificate without watermarks and the person that issued the Certificate should have retained a duplicate. If you were the person ordering the work, but not the owner of the installation, you should pass this Certificate, or a copy of it, to the owner. This Certificate is not appropriate if you requested the person that issued the Certificate to undertake more extensive installation work, for which you should have received an Electrical Installation Certificate.
- This Certificate should be retained in a safe place and be 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 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 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 then 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 this instruction is followed.**
- Where the installation includes an arc fault detection device (AFDD) having a manual test facility it should be tested six-monthly by pressing the test button. Where an AFDD has both a test button and automatic test function, manufacturers instructions should be followed with respect to test button operation.
- Where the installation includes a surge protection device (SPD) the status indicator should be checked to confirm it is in operational condition in accordance with manufacturers information. If the indication shows the device is not operational, seek expert advice. **For safety reasons it is important this instruction is followed.**
- Where the installation includes alternative or additional sources of supply, warning notices should be found at the origin or meter position or, if remote from the origin, at the consumer unit or distribution board and at all points of isolation of all sources of supply.

Certificate produced by electraform based on the MODEL FORM from BS7671:2018+A3:2024 (18th Edition)