

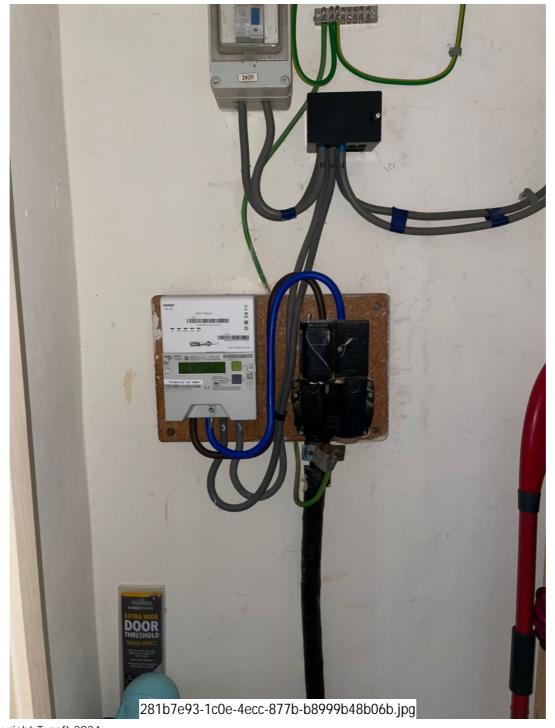
MINOR ELECTRICAL INSTALLATION WORKS Requirements For Electrical Installations - BS 7671 To be used only for minor electrical work which does not include the provision of a new circuit

Certificate Number:

1 DES	SCRIPTIC	N OF THE N	MINOR W	ORKS									
Client address:	odio					5 Pigeons Farm Road Greenham, Thatcham, RG19 8X					8XG		
Description of the minor works: 1x Triton 8.5kW Shower replaced in bathroom.													
IX ITILOI	n 8.5KW Sn	ower replaced	in bathroor	n.									
Details of departures from BS 7671:2018 as amended to 2022 for the circuit altered or extended (Regulation 120.3, 133.1.3 and 133.5). Where applicable, a suitable risk assessment(s) must be attached to the Certificate: None													
Date mind	or works con	npleted:	08/05/20)25					Risk ass	essment	attach	ed:	N/A
Comments on (including any defects observed in) the existing installation (Regulation 644.1.2): None													
2 PRE	ESENCE A	ND ADEQU	ACY OF II	NSTALLA [*]	TION	EART	HING	AND E	BONDI	NG AF	RRAN	GEMEN	TS
System	type and ea	rthing arrangen	nents:	TN-C-	-S N/	Ά	TN-	-S 🗸		TT N	/A		
Earth fault loop impedance at distribution board (Z _{db}) supplying the final circuit: $0.35~\Omega$													
Presence	of adequate	main protective	conductors:	Earthin	ng Condi	uctor	~	Structur	·al				
Main prot	ective bondi	ng conductor(s)	to: Water	✓ Ga	is 🗸	Oil	N/A	Steel	N/A	Other	:	N/A	
	RCUIT DE	TAILS											
DB Reference: DB2 DB Location and Type: Cupboard in Hall													
Circuit Nu	Circuit Number: 1 Circuit Description: Shower												
Installatio	on reference	method:	2 -	Number and	size of	conduct	tors:	Live	10) mm ²	cpc:	4	mm ²
Circuit overcurrent protective device: BS (EN):						8		Туре		В	Ratin	g: 40) A
RCD: B	BS (EN):	61008	Type:	AC	Ra	ting:	100	Δ	ted resid rent (l∆n		ating	30	mA
AFDD: B	BS (EN):	N/A	Rating	j: N/A	A SP	D: BS	6 (EN):		N/A		Type	N	/A
4 TES	ST RESUL	TS FOR THE	ALTERE	OR EXT	ENDE	D CIF	RCUIT	-					
Protecti	ve conductor	continuity:	R ₁ +	R 2:	0.04	Ω οι	r R ₂ :	N	/Α Ω				
Continuity	y of ring fina	circuit conduct	ors: L/L:		N/A	Ω Ν	/N:	N	/Α Ω	cpc/c	pc:	N/A	Α Ω
Insulation	resistance:		Test	t Voltage:	500	V Li	ive - Liv	/e: > 2	.00 ΜΩ	Live	- Earth:	> 20	0ΜΩ
Polarity satisfactory:													
RCD disconnection time at rated residual operating current: 44.1 ms Satisfactory test button operation:											: /	/	
AFDD satisfactory test button operation: Note: Not all AFDDs have button SPD functionality confirmed: N/A Note: Not all AFDDs have visible functionality indicates the state of the state													tion
5 DECLARATION 1/we CERTIFY that the said works do not impair the safety of the existing installation, that the said works has been designed, constructed, inspected and tested in accordance with BS 7671:2018 (IET Wiring Regulations), amended to 2022, and that the said works, to the best of my/our knowledge and belief, at the time of my/our inspection, complied with BS 7671 except as detailed in Section 1 above.													
Trading Title: BPM Contracting Services LTD													
Address: 12 Stable Yard							Registration Number 05426784						
Windsor Bridge Road Bath							(п аррпсавте).						
ВР	М		Postcode: BA2 3AY					Telephone Number: 01225 4					
Name:	Stever	Ireland	Position:	Electri	ician	Sig	nature:		Heland	(Date:	08/05/2	2025
Report re		d confirmed b	y:										
Name:	Lee	Oakes	Position:	Electric	cal Qs	Sig	nature:		Malle	0	Date:	08/05/2	2025









MINOR ELECTRICAL INSTALLATION WORKS CERTIFICATE GUIDANCE FOR RECIPIENTS

(to be appended to the Certificate)

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 an 'original' Certificate 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. A separate Certificate should have been received for each existing circuit on which minor works have been carried out. 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.

The 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 person(s), 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 that 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, manufacturer's instructions shall be followed with respect to test button operation.

Where the installation includes a surge protective device (SPD) the status indicator should be checked to confirm it is in operational condition in accordance with manufacturer's information. If the indication shows that the device is not operational, seek expert advice. For safety reasons it is important that 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.