

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 DE	SCRIPTION OF THE	MINOR W	/ORKS						
Client address:	Sanctuary House Chamber Court, Castle Worcestershire, WR1 3	Installa address		Flat 3 Stoneleigh House Jacobs Wells Road, Bristol, BS8 1DL					
	ion of the minor works: new 10mm T&E (~6M Len	ath) and Tv	no B 404 BC	BO for Cod	okor Circui	+			
	of departures from BS 7671:2 Where applicable, a suitable						(Regulat	ion 120.3, 1	133.1.3 and
Date mir	nor works completed:	02/05/2	025			Risl	k assessn	nent attache	ed: N/A
Commer None	nts on (including any defects	observed in)	the existing	installation	(Regulation	n 644.1.2):			
	RESENCE AND ADEQUED IN TAILS IN THE RESERVE AND ADEQUED IN THE RESERVE AND ADDRESS AND ADEQUED IN THE RESERVE AND ADEQUED IN THE RESERVE AND ADDRESS AND ADDRESS AND ADEQUED IN THE RESERVE AND ADDRESS AND		NSTALLAT TN-C-		RTHING TN-		NDI NG TT		GEMENTS
,	3.							IV/A	
	ult loop impedance at distribute of adequate main protective			g the final g Conducto		0.21 Ω			
				21.42	21/2	Structural	N/A o		N/A
	ptective bonding conductor(s)	to: Water	V Gas	S IV/A	Oil N/A	Steel	IV/A ()	tner:	IV/A
	RCUIT DETAILS ference:	DB 1		DB Locatio	n and Type:		Ha	II Cupboar	d
Circuit N	umber: 3		Circuit Descrip		3.		Cooker	оархоа.	u
Installati	ion reference method:	В	Number and		ductors:	Live:		nm ² cpc:	4 mm ²
	vercurrent protective device:			61009		Type:	В	Ratino	
	BS (EN): 61009	Туре		Rating	: 40	_Δ Rated	residual d	pperating	30 mA
	BS (EN): N/A	Ratin		A SPD:	BS (EN):	curren [.]		Type:	
	ST RESULTS FOR THI			ENDED (CLRCULT			31	
	tive conductor continuity:		+ R 2:	0.17 Ω	or R ₂ :	N/A	Ω		
Continui	ty of ring final circuit conduc	tors: L/L	:	Ν/Α Ω	N/N:	N/A	Ω α	pc/cpc:	Ν/Α Ω
Insulatio	n resistance:	Tes	st Voltage:	500 V	Live - Liv	e: > 200	MΩ L	ive - Earth:	>200 MΩ
Polarity :	satisfactory:	Maximum m	easured earth	n fault loop	impedance	, Z _S : 0.	38 Ω		
RCD disc	connection time at rated resid	dual operatir	ng current:	22	.8 ms S	Satisfactory t	est butto	n operation	: /
		te: Not all AFD ve a test butto		SPD functio	nality confi	rmed:		te: Not all SP ible functiona	Ds have lity indication
I/we Cl	ECLARATION ERTIFY that the said works deted, inspected and tested in the best of my/our knowled above.	accordance v	vith BS 7671:	2018 (IET	Wiring Regu	ılations), am	ended to	2022, and	that the said
Trading	Title: BPM Contracting Se	ervices Ltd							
Address: 12 Stable Yard					Registration Number (if applicable): 05426784				
	Windsor Bridge Bath	Road			(if	applicable):		03420704	
В	РМ	Post	code: BA2	ЗАҮ	Tel	ephone Num	ber:	01225 462	2598
Name:	Pak (Parker) Tang	Position:	Electri	cian	Signature:		1	Date:	02/05/2025
Report	reviewed and confirmed b	y:							
Name:	Lee Oakes	Position:	Qualified Su	upervisor	Signature:	ala	all o	Date:	02/05/2025





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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.