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MINOR ELECTR REQUIREMENTS FOR EL							M	CERTIF WC	ICATE NUMBI	≣R
To be used only for minor e	lectrical work which	ch does n	ot include the	provisi	on of a	a new circu	uit			
PART 1: DESCRIPTION	OF THE MINOR	WORKS		Locat	ion/ado	dress of the	minor wo	rks		
Client										
Date minor works completed								F	Postcode	
Description of the minor works:							•	BS7671:2018	for the circuit altere	ed or
				CALCII	ded (iv	ogulation 12	20.0, 100.	1.0 and 100.0)	
Comments on (including any doin) the existing installation (Reg										
Where applicable, a suitable ris	k assessment(s) mus	t be attach	ed to the Certif	icate	Risk as	ssessment a	ittached			
PART 2: PRESENCE AN	D ADEQUACY C	F INSTA	LLATION E	ARTHIN	G AN	D BONDI	NG ARI	RANGEMEN	(Regulation1	32.16)
System earthing arrangement	TN-C-S	TN-S	TT							
Earth fault loop impedance at d	is this train board (Zs)	supplying	the final circuit		Ω			•	ate main protective Earthing Conductor	
Main protector bonding conduct	or(s): Water	GASTY	D Oil	Str	uctural Steel	Oth		iduotoro.	Lantining Contactor	
PART 3: CIRCUIT DETAI	LS .	' 44.	[2] [3]		Otool					
DB Reference Number:		DB Lo	cation and TMp	6/70)	/m					
Circuit Number:		Cii	rcuit Description		111/1	200	10			
Circuit overcurrent protective de	where the	protection r maximu	measure agains um disconnectio	st electric	shock	is ADS inse		seconds	BS (EN)	
Conductor sizes:	(mm ²)	срс				Тур		Mana	Rating	Α
PART 4: TEST RESULTS	FOR THE CIRC	UIT ALTI	ERED OR EX	XTENDE	ED (W	HERE RE	LEVAN	IT AND		
Protective conductor conductivity	ty $R_1 + R_2$	Ω	or R ₂	Ω.	2					
Continuity of ring final circuit conductors	L/L	Ω	N/N	Ω.	2	срс/срс		Ω		
Insulation resistance:	Live - Live *	ΜΩ	Live - Earth	N	ΛΩ					
Polarity satisfactory	Maximum	measured e	earth fault loop	impedano	ce: Zs	2	Ω			
RCD Operation: Rated residu	ual operating current	$(I_{\Delta n})$	mA [Disconnec	tion tim	пе	ms	Satisfactory	test button operation	n
Instruments Used (Serial Nun	nbers)									
Earth fault loop impedance		Ins	ulation resistan	ce				Continuity		
RCD			Multi Function	nal			Eai	rth Electrode		
Agreed limitations, if any, on the inspection and testing:	•									
PART 5: DECLARATION	-									
I CERTIFY that the said works (tested in accordance with BS76' complied with BS 7671 except a	71:2018 (IET Wiring I	Regulations							ucted, inspected and ief, at the time of my	
Name				For and	on beh	nalf of				
Signature	J				Ad	ldress				
Position										
Date					Post	Code		Tel		
									Page 1 of	1

MINOR ELECTRICAL INSTALLATION WORKS CERTIFICATE

GUIDANCE FOR RECIPIENTS

(to be appended to the Certificate)

This Certificate has been issued that the electrical installation work to which it relates has been designed, constructed, inspected and advance with British Standard 7671, (the IET Wiring Regulations).

You should have received an 'original' Certificate and the control of the installation and place and uplicate. If you were the person ordering the work, but not the owner of the installation and place this Certificate, or a copy of it, to the owner. A separate Certificate should have been received to axious circuit on which minor works have been carried out. This Certificate is not appropriate if you received an contractor to undertake more extensive installation work, for which you should have received an contractor to 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 British Standard 7671 at the time the Certificate was issued.