

This certificate is not valid if the serial number has been defaced or altered

IMN4/ 1321678

MINOR ELECTRICAL INSTALLATION WORKS CERTIFICATE

Contractor's Reference Number

Issued in accordance with British Standard 7671—Requirements for Electrical Installations by an Approved Contractor or Conforming Body enrolled with NICEIC, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX

CRN/	To be used only	for minor el	ectrical work whi	ch does not i	nclude the	provision of	a new o	circuit
PART 1: DETAILS OF THE MIN	OR WORKS		Details of de	partures, if any	, from BS 767	71 (as amende	ed):	
Client: Mrs L. Sioau	sier							150
Data minor								
works completed: AST JONE Description of the minor works:			Location/ad	dress of the mi	nor works:			
	o Reputed	ENT	STA	11 currers	CHURCH?	L		5404737-20
WIRING OF SPUR T STORAGE HEATTOR (CA	RGIAN)		WINS	Schi				A.
Standing			00110	2011.				
				garier, via	58 (17 (3 to 18)			
PART 2: DETAILS OF THE MO	DIFIED CIRCUIT TN-C-	A STATE OF THE STA	TN-S	π	TN-C		ΙT	
System type and earthing arrangements:		ATT - ALL SHOP ATT						
Protective measure(s) against electric sho			D.S.	T 11	a	Dating	10-	Λ
Overcurrent protective device for the modi			3871	Type	2.	Rating	10	Α
Residual current device (if applicable):	BS(E	N) 4	293	Туре			30	mA
	RETUF		Reference method	csa of lives	1.5 m	m² csa of cp	15	mm ²
Where the measure for protection against maximum disconnection time permitted by	: electric shock is ADS, BS 7671:	, insert	0.4	s Maxim	um Z _s permitted	d by BS 7671	1.66	Ω
Comments, if any, on existing installation,	including adequacy of	earthing and	bonding arrangemen	its (see Regula	tion 132.16):			
100					*			
PART 3: INSPECTION AND T	ESTING OF THE	MODIFIE	D CIRCUIT AN	D RELATE	D PARTS			
Confirmation that necessary inspections ha	ve been undertaken	(1)	Insulation resistanc	e: , record the lower	r or lowest valu	e, as appropriat	e)	
Confirmation of the adequacy of earthing	,	(1)	Line/Line •		L	ine/Earth	160	Ω M
Confirmation of the adequacy of protective both	nding	(1)	Line/Neutral	160 MO	ľ	leutral/Earth	160	МΩ
Confirmation of correct polarity	,	/ (/)	RCD operating tim	e at $I_{\Delta n}$ (if RCD	fitted)		7	ms
Circuit resistance: (R ₁ + R ₂) O • Q	Ω or R_2	Ω	RCD operating tim	e at 51 $_{\Delta n}$, if appl	icable		6	ms
Maximum measured earth fault loop imped	ance, Z _s	つ-72 Ω	Test button operat	ion satisfactory			/	(1)
Agreed limitations, if any, on the inspect	ion and testing:				rument Seria			
NONE				,	200307	17		
		phrat (Color) (Color) and (Color)	LIV (N/A DIL		y and adv Vac	/N/A No o	f nagae	
(0)	etails of permitted exce elete where appropriate)						f pages	
I CERTIFY that the minor electrical installatio been designed, constructed, inspected, teste	ed and verified in accorda	ance with BS 7	671, amended on the d	ir the safety of thate shown* and	ne existing ins that, to the be	tallation, that the est of my know	ne said wo ledge and	belief, a
the time of inspection, the works complied v			l of this certificate. I testing reviewed by th	ne Qualified Supe	ervisor	* 20	18	
Name PAP	Name	PAL	Fc	or and on behalf	of (Trading Title of)			A 2
(CAPITALS)	(CAPITALS) (10/10	340	Sim Gove	AN RLET	muse too		5.7.
Signature	STIME STATE	Cot Can	30 A	ddress and Pos	stcode Avenue			
Position ϕ S.	Position	4.5		0'	CETTOL		_	
Date 2157 Jone 2022	_ Date g	IstJa	c2092	Chos!		GL	7 16	14.
REPROVED Enrolment CO / /	+231	Branch nu (if applical		(The en	rolment number i	s essential inform	ation)	
CONTRACTOR	§ Details	of permitted excep	tions (Regulation 411.3.3). Wi	here applicable, a su	itable risk assess	ment(s) must be ap	pended to th	is certifica



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IMN4/ 1321679

MINOR ELECTRICAL INSTALLATION WORK

OFFICE Value	Conforming Body enrolled with NICEIC, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX To be used only for minor electrical work which does not include the provision of a new circuit								
PART 1: DETAILS OF THE MINOR	WORKS		Details (of departures, if any	, from BS 7671	(as ameno	led):		
Client: Mrs L. Lipawi	CH								
Date minor works completed: 2157 June 2									
Description of the minor works:			Locatio	n/address of the mi	nor works:				
WHENCOF SPUR FOR RESTORAGE PERFORMENTER (PUR	-PIT)		19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (MICHAELS NSON.	(Atuac))			
PART 2: DETAILS OF THE MODIF	IED CIRCUIT								
System type and earthing arrangements:	TN-C-S		TN-S	π	TN-C		T.		
Protective measure(s) against electric shock:			A-D.S.						
Overcurrent protective device for the modified	circuit: BS(EN)	3	871	Туре	2	Rating	15	Α	
Residual current device (if applicable):	BS(EN)	4	293	Type		$I_{\Delta n}$	30	mA	
Details of wiring system used to modify the circuit: Type	TUF.		Reference method	csa of lives	1.5 mm2	csa of c	00 1.5	mm²	
Where the measure for protection against elec maximum disconnection time permitted by BS 76 Comments, if any, on existing installation, include	71:			7.	um Z _s permitted b	y BS 7671	1-66	Ω	
PART 3: INSPECTION AND TEST	ING OF THE MO	DIFIE	D CIRCUIT	AND RELATE	D PARTS				
Confirmation that necessary inspections have been	en undertaken	(1)	Insulation resis	tance: ircuit, record the lower	or lowest value.	as appropriat	e)		
Confirmation of the adequacy of earthing		(1)	Line/Line	$-$ M Ω		e/Earth		MΩ	
Confirmation of the adequacy of protective bonding		(1)	Line/Neutral	150 MΩ	Nei	ıtral/Earth	150	МΩ	
Confirmation of correct polarity		(1)	RCD operating	time at $I_{\Delta n}$ (if RCD f	itted)		7	ms	
Circuit resistance: $(R_1 + R_2) \mathcal{O} \cdot 26 \Omega$ or $R_2 \Omega$			RCD operating time at $5l_{\Delta n}$, if applicable 6 ms						
Maximum measured earth fault loop impedance,	z _s 0.80	Ω	Test button op	eration satisfactory			/	(1)	
Agreed limitations, if any, on the inspection at Mow E	nd testing:				ument Serial N CO SO 71		1888-1984 (1984)		
PART 4: DECLARATION Details of	of permitted exceptions	append	ed: Yes- / N/A R	isk assessment app	oended: Yes / I	No. o	f pages	Service of the servic	
I CERTIFY that the minor electrical installation work been designed, constructed, inspected, tested and the time of inspection, the works complied with BS	verified in accordance w	ith BS 76 in Part 1	71, amended on the of this certificate.	ne date shown* and to by the Qualified Super	hat, to the best * visor	of my knowl えいい	edge and l	rks have pelief, at	
Name (CAPITALS)	Name (CAPITALS)	1-1	PUG/4	For and on behalf of STIM Gould	f (Trading Title of Appr 1) GZCCT	oved Contractor) LCLPC Co	NAME LAD	OU	
Signature Coffee	Signature	the	N THE PERSON AND THE PARTY OF T	Address and Post		·	Prince and the party of		
Position Q.S.	Position (C)	LS.		TITE	HICHU	C			
Date 2157 JUNE 2022	Date 21st	Jones	2092	Chen	CESTER	G	17 16	EH.	
PARTIE Enrolment O 1 4 2		nch nun ipplicabl		(The enro	lment number is es.	sential informa	tion)		

§ Details of permitted exceptions (Regulation 411.3.3). Where applicable, a suitable risk assessment(s) must be appended to this certificate.



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IMN4/ 1321680

MINOR ELECTRICAL INSTALLATION WORKS CERTIFICATE

Contractor's Reference Number

Issued in accordance with British Standard 7671 – Requirements for Electrical Installations by an Approved Contractor or Conforming Body enrolled with NICEIC, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX

CBM/

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

10 De	usea only for it	ilnor electrical work	which does not in	ciade me pro	vision of a nev	v circuit		
PART 1: DETAILS OF THE MINOR WO	Details	Details of departures, if any, from BS 7671 (as amended):						
Client: Mrs. L. Singwic	la							
Date minor (A)								
	2	Laastia	w/addraga of the min	ar vecellos				
Description of the minor works:	المنافق والمناط		on/address of the min					
WHUNG OF SPOR FOR PERO	TOCK GOT	\ \frac{1}{2}		C1401L(17	•			
SIGNICE MENTINE (CITINE		W	in som					
PART 2: DETAILS OF THE MODIFIED	CIRCUIT							
System type and earthing arrangements:	TN-C-S	TN-S	П	TN-C	İT			
Protective measure(s) against electric shock:		17.0	S					
Overcurrent protective device for the modified circuit	BS(EN)	3871	Туре	2 1	Rating 15	Α		
Residual current device (if applicable):	BS(EN)	4293	Туре		1 ₂₀ 30	mA		
Details of wiring system used to modify the circuit: Type		Reference method	csa of lives	1. 5 mm²	csa of cpc / .:	5 mm ²		
Where the measure for protection against electric sh		t C) Li s Maximum	Z _s permitted by E	BS 7671 1-66	Ω		
maximum disconnection time permitted by BS 7671: Comments, if any, on existing installation, including a	dequacy of earthi			n 132.16):		izeneda 199		
PART 3: INSPECTION AND TESTING	OF THE MO	DIFIED CIRCUIT	AND RELATED	PARTS				
Confirmation that necessary inspections have been und		Insulation resis	stance:					
Confirmation of the adequacy of earthing		(In a polypnase of Line/Line	fircuit, record the lower of $M\Omega$	Line/E		$\Omega_{\rm M}$		
Confirmation of the adequacy of protective bonding		(🗸) Line/Neutral	200 MΩ		ral/Earth 200			
Confirmation of correct polarity			g time at $I_{\Delta n}$ (if RCD fit		7	ms		
Circuit resistance: $(R_1 + R_2) \bigcirc 2$ Ω or	Ω RCD operation	RCD operating time at $\mathrm{5I}_{\Delta n}$, if applicable 6 ms						
Maximum measured earth fault loop impedance, Z _s	R ₂	Ω Test button of	peration satisfactory			- (1)		
Agreed limitations, if any, on the inspection and test	ing:		Instrur	nent Serial No(s):			
None		Howard Marie	200 3071	7				
/ tolice	versementation the	akada kakasalar pilalak	Maria Carrier de Maria de Maria Carrier de	XCC 36 11	/ v	artista S		
PART 4: DECLARATION S Details of perr	nitted exceptions	appended: Yes./ N/A	Risk assessment appe	ended: Yes / N//	A No. of pages			
I CERTIFY that the minor electrical installation works, as o	etailed in Part 1 of	this certificate, does not i	mpair the safety of the	existing installati	on, that the said v	vorks have		
been designed, constructed, inspected, tested and verifie the time of inspection, the works complied with BS 7671 of	except as detailed	in Part 1 of this certificate		*	A CONTRACTOR OF THE PARTY OF TH	d beller, at		
212		ction and testing reviewed			2018.			
Name (CAPITALS) Ref. Licence (CAPI		GIORGIA	For and on behalf of a	UH GREET	nuse			
Signature Sign	ature	Coge	Address and Posto	Commicio	ous and			
Position Q.S. Posi	5		NONCE					
Date 215 June 2022 Date	4.3			cetion	8171	EH		
Enrolment M 1 1 0	Q 131	Time 2022	(The encolor	ent number is essen				
INPRROVED Number 0 1 4 2	S 1. (if a	pplicable)			must be appended to			



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IMN4/ 1321681

WINOR ELECTRICAL INSTALLATION WORKS CERTIFICATE

Contractor's Reference Number

Issued in accordance with British Standard 7671—Requirements for Electrical Installations by an Approved Contractor or Conforming Body enrolled with NICEIC, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX

CRN/

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

PART 1: DETAILS OF THE MINOR WO	ORKS .	Details	of departures, if any	, from BS 7671	(as amended):			
Client: Mrs L. Sisciurc	LL.	8.30						
Date minor works completed: 2157 June 20								
Description of the minor works:		Locatio	on/address of the mi	nor works:				
REPUREMENT OF LIGHTS	IN THE		- Michaels					
Meyaras of reasons	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2-20	NSON.	0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
		W	MSON.					
						M-20 to 1		
PART 2: DETAILS OF THE MODIFIED	CONTRACTOR CONTRACTOR		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_			
System type and earthing arrangements:	TN-C-S	TN-S	π	TN-C	; IT			
Protective measure(s) against electric shock:		A.D.	\$	a Calabrata (1900 Appendid	and the second second second			
Overcurrent protective device for the modified circuit	: BS(EN)	3871	Туре	2	Rating 5	Α		
Residual current device (if applicable):	BS(EN)	4293	Туре		1 _{2n} 30	mA		
Details of wiring system used to modify the circuit: Type	PVC	Reference method	csa of lives	(· O mm²	csa of cpc \.C) mm²		
Where the measure for protection against electric sharmaximum disconnection time permitted by BS 7671:	nock is ADS, inse	ert) it s Maximu	ım Z _s permitted by	BS 7671 4.99	Ω		
Comments, if any, on existing installation, including a	dequacy of eart	hing and bonding arrange	ements (see Regulat	ion 132.16):				
THE 1200 TRIPS AT LUSS THA	M HARI	100700 Cerken	Γ.					
PART 3: INSPECTION AND TESTING	OF THE MO	DDIFIED CIRCUIT	AND RELATE	D PARTS				
Confirmation that necessary inspections have been und	lertaken	Insulation resis	stance: circuit, record the lower	or lowest value, a	s appropriate)			
Confirmation of the adequacy of earthing	/	(🗸) Line/Line	<u>ΜΩ</u>		/Earth 311	ΩM		
Confirmation of the adequacy of protective bonding		(✓) Line/Neutral	311 MΩ	Neu	tral/Earth 311	, MΩ		
Confirmation of correct polarity	(🗸) RCD operatin	RCD operating time at $I_{\Delta n}$ (if RCD fitted) ms						
Circuit resistance: $(R_1 + R_2) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	Ω RCD operation	RCD operating time at $5l_{\Delta n}$, if applicable 6 ms						
Maximum measured earth fault loop impedance, $Z_{\rm S}$	2.3	2Ω Test button o	peration satisfactory			(1)		
Agreed limitations, if any, on the inspection and tes	ting:		Instru	ıment Serial No	o(s):			
None			(Z00307	17.			
PART 4: DECLARATION S Details of peri		- I V VAIVA		(- 1. V / N	(A. N f			
(Delete where a	ppropriate)	s appended: Yes / N/A I				es a su		
I CERTIFY that the minor electrical installation works, as obeen designed, constructed, inspected, tested and verific	ed in accordance	with BS 7671, amended on t	he date shown* and t	e existing installa hat, to the best o	ition, that the said w of my knowledge and	orks have d belief, at		
the time of inspection, the works complied with BS 7671		I III Part I of this certificate ection and testing reviewed		* visor	2018			
Name (CAPITALS) PA GEORGIA (CAPI	ne (ITALS)	1-RosaH	For and on behalf of	(Trading Title of Appro	ved Contractor)			
11/1/	nature	10		GENT	WERKS LITE	>.		
all the second	Cole	Cours	Address and Post					
4.3	ition G	7.2	20		·			
Date 215 JUNE 2022 Date	() >1	- JUNE 2022	GREMC	CSICAC	GL7	IGH.		
PREPARE Enrolment O 1 4 9		anch number applicable)	(The enro	lment number is ess	ential information)			

§ Details of permitted exceptions (Regulation 411.3.3). Where applicable, a suitable risk assessment(s) must be appended to this certificate.