**EIC18.2**c

## **ELECTRICAL INSTALLATION CERTIFICATE**

DADE A DETAIL OF THE CONTRACTOR OF FAIR AND		
PART 1: DETAILS OF THE CONTRACTOR, CLIENT AND		
DETAILS OF THE CONTRACTOR (*Where applicable)	DETAILS OF THE CLIENT	DETAILS OF THE INSTALLATION
Registration No: 618833000 Branch No*: 000	Contractor Reference Number (CRN): N/A	Occupier: Tenant
Trading Title: JMEC Renovations Ltd	Name: Jersey Homes Trust	Unique Property Reference Number (UPRN): N/A
Address: 7-11 Britannia Place, Bath Street, Jersey	Address Brunel Chambers, Devonshire Place, St. Helier, Jersey, Channel Isles	Address: 18, Berkshire Court, St Helier, Jersey, Jersey
Postcode: JE2 4YS Tel No: 01534722888	Postcode: JE2 3RD Tel No: 01534 750200	
Postcode: JEZ 4YS Tel No: U1534/22888	Postcode:   SEZ SIND   Tel NO:   STORY TO SEZ SIND	Postcode: JE2 3BG Tel No: N/A
PART 2: DETAILS OF THE ELECTRICAL WORK COVER	RED BY THIS INSTALLATION CERTIFICATE	
Date works completed: 22/03/2024	The installation is New: (N/A) An addition: (N/A)	An alteration: ( ) Replacement of a distribution board: ( N/A )
Description and extent of the installation covered by this certificate: Electrical work in c	conjunction with new kitchen fitted, kitchen sockets, fused spurs, LED light	ht, cooker hood changed.
		Where necessary, continue on a separate numbered page: Page No(s) ( N/A
PART 3 : COMMENTS ON THE EXISTING INSTALLATION	ON (in the case of an addition or alteration see Regulation 644.1.2)	
Good condition.		
		Where necessary, continue on a separate numbered page: Page No(s) ( N/A)
PART 4A: DECLARATION FOR THE ELECTRICAL INST	ALLATION WORK (use where the design, construction, inspecti	on & testing have been the responsibility of one person)
DESIGN, CONSTRUCTION, INSPECTION & TESTING (the extent of liability of t	the signatory is limited to the work detailed in PART 2)	
	ctrical installation, particulars of which are described in PART 2, having exercised reasonable s	
inspection and testing for which I have been responsible is to the best of my knowledge and None	belief in accordance with BS 7671: 2018+A2:2022 except for the departures, if any (Regulations	s 120.3, 133.1.3 and 133.5), detailed as follows:
		where required, continued on attached separate page(s) ( .N/A)
<ul> <li>Permitted exception applied (411.3.3): Yes/NA ( N/A )</li> </ul> Risk assessment attach	ed: N/A) Page No(s) (N/A)	militor required, sectional and attacking separate page(s) ()
I, being the designer of the electrical installation, also RECOMMEND that this installation is ful		
	ements and the frequency and quality of maintenance that the installation can reasonably be expected to rec	
Name (capitals): SLAWOMIR KARCZ	Organisation: JMEC Renovations Ltd	Registration No*: 618833000
Address: 7-11 Britannia Place Bath Street Jersey		
Signature: Date: 22/03/202	Postcode: JE2 4YS	Tel No: 01534722888
REVIEWED BY QUALIFIED SUPERVISOR		
Name (capitals): JOHN MCGRANAHAN	Signature:	Date: 25/03/2024

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## **ELECTRICAL INSTALLATION CERTIFICATE**

Issued in accordance with BS 7671: 2018+A2:2022 - Requirements for Electrical Installations

PART 4B: DECLARATION FOR THE ELECTRICAL INSTALLATION WORK (to be comple	ted where different parties are responsible for the	design, construction, inspection & testing)
DESIGN (The extent of liability of the signatories is limited to the work detailed in PART 2)		
I/We being the person(s) responsible for the design of the electrical installation, particulars of which are described in PART 2, having exercised the best of my/our knowledge and belief in accordance with BS 7671: 2018+A2:2022 except for the departures, if any, detailed on attached page		IFY that the design work for which I/we have been responsible is to
■ Permitted exception applied (411.3.3): XX/NA Risk assessment attached: (N/A) Page No(s) (N/A)		
DESIGNER 1 Name (capitals): JOHN MCGRANAHAN	Signature:	Date: 25/03/2024
DESIGNER 2 (where there is divided responsibility for design) Name (capitals): N/A	. Signature:	Date: N/A
I/we, being the designer(s) of the electrical installation, also RECOMMEND that this installation is further inspected and tested by:		(*Where applicable) he period should be agreed between relevant parties.
Organisation (Designer 1): JMEC Renovations Ltd Registration No*: 618833000	Organisation (Designer 2):N/A	Registration No*.N/A
Address: 7-11 Britannia Place Bath Street Jersey	Address: N/A	
Postcode: JE2 4YS Tel No: 01534722888	Postcode: N/A	Tel No: N/A
CONSTRUCTION (The extent of liability of the signatory is limited to the work detailed in PART 2)		
I, being the person responsible for the construction of the electrical installation, particulars of which are described in PART 2, having exercised the best of my knowledge and belief, in accordance with BS 7671: 2018+A2:2022 except for the departures, if any, detailed on attached page(s) (		CERTIFY that the said work for which I have been responsible is, to
Name (capitals): JOHN MCGRANAHAN Organisation: J	IMIEC Renovations Ltd	Registration No*.618833000
Address: Signature: Date: 25/03/2024 Po	ostcode: JE2 4YS	Tel No:
INSPECTION & TESTING (The extent of liability of the signatory is limited to the work detailed in PART 2)		
I, being the person responsible for the inspection and testing of the electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particulars of which are described in PART 2, having electrical installation, particular 2, having electrical installation in PART 2, having electrical insta		
Name (capitals): SLAWOMIR KARCZ Organisation:	JMEC Renovations Ltd	Registration No*: 618833000
Address: 7-11 Britannia Place Bath Street Jersey		
Signature: Date: 22/03/2024 Po	ostcode: JE2 4YS	Tel No: 01534722888
REVIEWED BY QUALIFIED SUPERVISOR (for the Contractor detailed in PART 1)  Name (capitals): JOHN MCGRANAHAN  Signature:	_h	Date: 25/03/2024

Where the electrical work to which this certificate relates includes the installation of a fire alarm system and/or an emergency lighting system (or a part of such systems), this electrical safety certificate should be accompanied by the particular certificate(s) for the system(s).

Original (to the person

number has been defaced or altered



## **ELECTRICAL INSTALLATION CERTIFICATE**

PART 5 : SUPPLY CHARACTERIS	TICS AND EARTHING	ARRANGE	MENTS								
	TN-C-S: ( <b>/</b> )  Rated current: (N/A) A	AC 1-phase, 2-3-phase, 3-DC 2-wire: (N. Confirmation of s	wire: (N/A) /A) 3-wire: (N/A) Other	3-phase, er: (N/A	3-wire: ( $\begin{subarray}{c c} N/A \\ 3-wire: ( \begin{subarray}{c c} N/A \\ 4-wire: ( \begin{subarray}{c c$						
PART 6 : PARTICULARS OF INSTALLATION REFERRED TO IN THIS CERTIFICATE											
Maximum demand (load): (54) XX/A  (delete as appropriate)  Means of Earthing  Distributor's facility: (	Main protective bonding conductors (material Copper csa (10) mm² Connect	tion/continuity verified: ( ) ::	Main protective bonding connections Water installation pipes: Gas installation pipes: Structural steel: Oil installation pipes: Lightning protection: Other (state): N/A N/A	() (N/A ()	Main switch / Switch-fuse / Circuit-breaker / RCD         Location: (Outside meter cupboard)						
PART 7: SCHEDULE OF ITEMS I	NSPECTED (enter ✓or	N/A, as ap	oplicable)								
Condition of consumer's intake equipment (visual inspection only)     Parallel or switched alternative sources of supply     Protective measure: Automatic disconnection of the Basic protection     Protective measures other than ADS		8. Circuits (d 9. Isolation a 10. Current-us	protection n equipment istribution and final) nd switching sing equipment (permanently connected) ion and notices		Outcome         Outcome           (						
PART 8 : SCHEDULES AND ADD	ITIONAL PAGES (the pa	ges identified	l are an essential part of this re	port (see l	Regulation 653.2))						
Schedule of Circuit Details and Schedule of Test Results for the installation (PARTS 9A & 9B) Page No(s): (4 & 5)	Additional pages, including data s for additional sources Page No(s): (Non	heets	Special installations or locations (indicated in item 13 of PART 7) Page No(s): (None	)	Schedules relating to Prosumer's installations (indicated in item 14 of PART 7)   Page No(s): (None						

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## **ELECTRICAL INSTALLATION CERTIFICATE**

PA	PART 9A: SCHEDULE OF CIRCUIT DETAILS (GO TO Part 9B 'Schedule of Test Results' to enter test results for the corresponding circuit listed in this part)															
		(96)	po	erved		conductor er & csa)	ection (71)		Overcurre	ent protective d	evice	RCD				
Circuit number	Circuit description	Type of wiring see footer to PART 9B)	Reference Metho (BS 7671)	Number of points served	Live	срс	Max. disconnection time (BS 7671)	BS (EN)	Туре	Rating	Short- circuit capacity	Maximum permitted Zs*	BS (EN)	Туре	Rating	Operating current,
Tesa 1	Book Harry - Olaco - Maderico - No			ž	(mm²)	(mm²)	(s)			(A)	(kA)	(Ω)	a state a		(A)	(mA)
5	24 Hrs Tariff Supply	E	В	1	16	10	5	60898	В	63	6	0.69	N/A	N/A	N/A	N/A
_					:			-								
									-							
																:
_			**SPD Typ													
DB	STRIBUTION BOARD (DB) DETAILS (complete in every c designation.Main Isolator ation of DB:Outside meter cupboard	+ T3 cking both		OMPLETED ONLY  DB is from: N/A					LY TO THE ORIGI	N OF THE	INSTALLA	TION				
Loc	ation of DB: $Z_{db}$ : 0.17 ( $\Omega$ ) $I_{pf}$ at DB+.1.36		Type brac Where T3		e installed o	on a circuit		ent protective devic								and the section of
Con	firmation of supply polarity: () Phase sequence confirmed†:				equipment, s' (PART 9B		BS (EN): (	V/A	) Type:	( N/A)	Nominal vol	tage; (N/A	.) V Rating: (N/A	) A (	lo, of phases	: (N/A)
	Details** Types: T1 (N/A ) T2 (N/A ) T3 (N/A ) N/A	( · ·	(See Secti	on 534 for	further det	ails).		ed RCD (if any)								
	tus indicator checked (where functionality indicator is present):	(N/A	Note that functional	not all SPE ity indicati	on.	ole	BS (EN): (	N/A	) RCD Typ	e: (N/A)	I <sub>Δn</sub> : (N/A	A) mA 1	No. of poles: (N/A	) Opera	iting time: (!\	I/A) ms

**EIC18.2**c

#### **ELECTRICAL INSTALLATION CERTIFICATE**

Issued in accordance with BS 7671: 2018+A2:2022 - Requirements for Electrical Installations

PA	PART 9B : SCHEDULE OF TEST RESULTS (MUST reflect circuits entered into 'Schedule of Circuit Details' in Part 9A)													
		ulation resist	ance	A .	ured loop 3, Zs	R	CD	AFDD**						
Circuit number		g final circuits easured end to		(complete	ircuits at least one umn)	Live / Live	Live / Earth	Test voltage DC	Polarity	Max. measured earth fault loop impedance, 2s	Operating time*	Test button	AFDD test button	Comments and additional information, where required
	(Line) r <sub>1</sub>	(Neutral) r <sub>n</sub>	(cpc) r <sub>2</sub>	(R <sub>1</sub> + R <sub>2</sub> )	R <sub>2</sub>	(ΜΩ)	(MΩ)	(V)	(1)	(Ω)	(ms)	(1)	(1)	
5	N/A	N/A	N/A	0.00	N/A	>999	>999	500	V	0.14	N/A	N/A	N/A	
		1	1	1:						1				
			-	1	1		-							
				1	1		-							
			1	1										
			1											
			-		1									
					ŀ			-						
				1	Ì									
Circ	uits/equipm	ent vulnerab	le to damag	e when testin	ng (where ap	plicable): N/	Α							
TE	STED BY	Name (	capitals); S	LAWOMIF	R KARCZ				Positio	<sub>n:</sub> Electric	ian		******	Signature: Date: 22/03/2024
TE	ST INSTRI	JMENTS (	ENTER SE	RIAL NUM	IBER AGAI	NST EACH	INSTRUM	MENT USE	0)					
Mu	ti-function:			Conti	inuity:			Insulation	on resist	ance:		Ear	th fault loo	pop impedance: Earth electrode resistance: RCD:
10	1869907			. N/A				N/A				. N/	Α	N/A N/A
RCE	effectiven	ess is verifi	ied using ar	n alternating	g current te	st at rated	residual op	erating curr	ent (I <sub>∆n</sub> )		** Where	installed	l. Note, no	not all AFDDs have a test function. Where a circuit contains an AFDD this should be stated in the field for that

Thermoplastic / SWA cables (G) Thermosetting / SWA cables (H) Mineral-insulated cables Other (state): N/A Thermoplastic insulated / sheathed cables Thermoplastic cables in metallic conduit Thermoplastic cables Thermoplastic cables in metallic trunking Thermoplastic cables in non-metallic trunking (B) (C) (F) (D) CODES for Type of wiring in non-metallic conduit

circuit in the 'Comments and additional information, where required' column.

# **CONTINUATION SHEET: EIC and EICR**

PA	PART A: SCHEDULE OF CIRCUIT DETAILS (GO TO Part B 'Schedule of Test Results' to enter test results for the corresponding circuit listed in this part)															
			Po	erved		conductor er & csa)	ection 71)		Overcurre	ent protective d	evice	RCD				
Circuit number	Circuit description	Type of wiring (see footer to PART B)	Reference Metho (BS 7671)	Number of points served	Live	срс	Max. disconnection time (BS 7671)	BS (EN)	Туре	Rating	Short- circuit capacity	Maximum permitted Zs*	BS (EN)	Туре	Rating	Operating current,
1	Cooker	A	100	1	(mm²)	(mm²) 2.5	(s) 0.4	61009	В	(A) 32	(kA)	1.37	61009	AC	(A) 32	(mA)
2	Sockets Kitchen, Washing Machine, Fridge, Cooker Hood	A	100	7	2.5			61009	В	32	6	1.37	61009			30
3	Double Socket	A	100	1	2.5			61009	В	32	6	1.37	61009			30
-	Light	A	100	1	1			61009	В	6	6	7.28	61009			30
	Light		100				0.4	01000				7.20	0.000	710		
																0
			**SPD Typ		,											
DBc	TRIBUTION BOARD (DB) DETAILS (complete in every complete in every	+ T3 cking both	Supply to	OMPLETED ONL DB is from: Main Is ent protective device	olator - 5	i 		ED DIRECTI	LY TO THE ORIGII	OF THE	INSTALLA	TION				
Con	$Z_{db}$ : 0.29 $I_{pf}$ at DB+ 0.8 firmation of supply polarity: (	(kA) (NA)	to protect	sensitive e	e installed o quipment, o o' (PART B),	enter	BS (EN): (	30898	) Type: (	B)	Nominal vol	tage; (230	.) V Rating: (63	) A N	lo. of phases	:(1)
	<b>Details**</b> Types: T1 (N/A ) T2 (✔) T3 (N/A) N/A		(See Secti	on 534 for	further deta	ails).		ed RCD (if any)								
	us indicator checked (where functionality indicator is present):	()	Note that functional	not all SPE ity indicati	s have visil on.	ble	BS (EN): (	N/A	) RCD Typ	e: (N/A)	I <sub>Δn</sub> : (N/A	) mA N	No. of poles: (N/A	) Opera	ting time: (N	/A) ms

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PA	PART B : SCHEDULE OF TEST RESULTS (MUST reflect circuits entered into 'Schedule of Circuit Details' in Part A)													
			Continuity (	2)		In	Insulation resistan		. A	sured tloop ce, Zs	RO	:D	AFDD**	
Circuit number		ng final circuits neasured end to		(complete	circuits e at least one lumn)	Live / Live	Live / Earth	Test voltage DC	Polarity	Max. measured earth fault loop impedance, 2s	Operating time*	Test button	AFDD test button	Comments and additional information, where required
	(Line)	(Neutral) r <sub>n</sub>	(cpc) r <sub>2</sub>	(R <sub>1</sub> + R <sub>2</sub> )	R <sub>2</sub>	(MΩ)	(MQ)	(V)	(1)	(Ω)	(ms)	(V)	(1)	
1	N/A	N/A	N/A	0.08	N/A	>999	>999	500	~	0.24	17.8	~	N/A	
2	0.23	0.20	0.36	0.42	N/A	>999	>999	500	~	0.58	16.6	V	N/A	
3	0.51	0.51	0.94	0.54	N/A	>999	>999	500	V	0.38	19.3	V	N/A	
4	N/A	N/A	N/A	0.81	N/A	>999	>999	500	~	1.98	16.5	~	N/A	
												_		
								2		1				
							29							
Circ	uits/equipm	nent vulnerab	le to damag	e when testir	ng (where ap	pplicable):	eat detect	or						
TE	STED BY	Name (	capitals): S	LAWOMII	R KARCZ		********	***********	Positio	n: Electric	ian			Signature: Date: 22/03/2024
TE	ST INSTR	UMENTS (	ENTER SE	RIAL NUN	IBER AGA	INST EAC	H INSTRUI	MENT USE	D)					
	lti-function:				inuity:			Insulation		ance:		Ear	rth fault loc	p impedance: Earth electrode resistance: RCD:
10	1869907	*****		N/A		******	****	N/A		F10F16F06F1, GF1F460F1	******	N/		N/A N/A
RCI	) effectiver	ness is verifi	ed using a	n alternatin	g current te	est at rated	residual op	erating curr	ent (I <sub>∆n</sub>	)				and additional information, where required column

CODES for Type of wiring

Thermoplastic insulated / sheathed cables

Thermoplastic cables in metallic conduit (B)

Thermoplastic cables in non-metallic conduit

Thermoplastic cables in metallic trunking

Thermoplastic cables in non-metallic trunking

(F) Thermoplastic / SWA cables (G) Thermosetting / SWA cables

(H) Mineral-insulated cables Other (state).N/A

number has been defaced or altered



## **GENERAL CONTINUATION SHEET**

Issued in accordance with BS 7671: 2018+A2:2022 - Requirements for Electrical Installations

#### NOTES

#### **Consumer Unit**

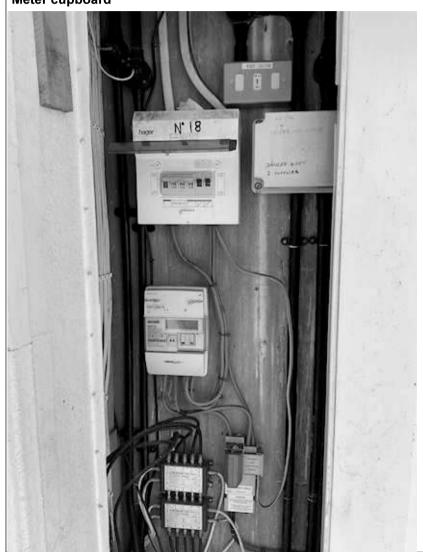


## **GENERAL CONTINUATION SHEET**

Issued in accordance with BS 7671: 2018+A2:2022 - Requirements for Electrical Installations

#### NOTES

#### Meter cupboard



APPROVED SMEC

Original (to the person ordering the work)