Extent of the roof conversation studio flat with an open space kitchen and living facility and self contained shower unit, installation profit conversation studio flat with an open space kitchen and living facility and self contained shower unit, or converted by this certificate.  DESIGN, CONSTRUCTION, INSPECTION AND TESTING  I, being the person(s) responsible for the design, construction, inspection and testing of the electrical installation (as indicated by my signature adjacent), particulars of which are described above, having exercised reasonable still work for which I have been responsible is, to the best of my knowledge and belief, in accordance with ST/81, 2008 amended to 2015  Details of departures from B3 7871, as amended (Regulations 120.3, 133.5)	CICATI
DETAILS OF THE INSTALLATION Installation flat 11 address 2g7 Eversholt Street London L	ved Contractor
Installation flat 11  address 287 Eversholt Street London London  DETAILS OF THE INSTALLATION  Extent of the roof conversation studio flat with an open space kitchen and living facility and self contained shower unit, installation installation installation of the record by flis certificate  DESIGN, CONSTRUCTION, INSPECTION AND TESTING I, being the person(s) responsible for the design, construction, inspection and testing of the electrical installation (as indicated by my signature adjacent), particular of which are described above, having exercised reasonable skill last indicated by my signature adjacent, particular of which are described above, having exercised reasonable skill last indicated by my signature adjacent, particular of which are described above, having exercised reasonable skill last indicated by my signature adjacent, particular of which are described above, having exercised reasonable skill last indicated by my signature adjacent, particular of which are described above, having exercised reasonable skill last indicated by my signature adjacent, particular of which are described above, having exercised reasonable skill last indicated by my signature adjacent, particular of which are described above, having exercised reasonable skill last indicated by my signature adjacent, particular of which are described above, having exercised reasonable skill last indicated by my signature adjacent, particular of the installation in Name ozkkan KuH  Described by my signature adjacent, particular of which are described above as the subject of the for the beston, the construction, inspection and testing have a specific or the installation in the signature in th	Junstable LU5 52
DETAILS OF THE INSTALLATION  Stant of the roof conversation studio flat with an open space kitchen and living facility and self contained shower unit, installation of conversation studio flat with an open space kitchen and living facility and self contained shower unit, or covered by this controlled to the controlled by this controlled by the person(s) responsible for the design, constitution, inspection and testing of the electrical installation (as indicated by my signature adjacently, particulars of which are described above, having exercised reasonable said and care when carrying out the design, constitution, inspection and testing, hereby CERTIFY that the said work for which I have been responsible is, to the best of my knowledge and balled, in accordance with STATI, 2008 amended to 2015 (data) except for the departures, from 8S 7871, so amended (Regulations 120.3, 133.5)  The results of the inspection and testing reviewed by the Qualified Supervisor  Name OZKAN KUH  De  PARTICULARS OF THE APPROVED CONTRACTOR  Trading 100 Design & Maintenance Ltd  Address Monomark House	
DETAILS OF THE INSTALLATION  Start of the root conversation studio flat with an open space kitchen and living facility and self contained shower unit, installation of conversation studio flat with an open space kitchen and living facility and self contained shower unit, or covered by this control of the c	
Extract of the roof conversation studio flat with an open space kitchen and living facility and self contained shower unit, installation or covered by this conformation of conversation studio flat with an open space kitchen and living facility and self contained shower unit, or covered by this conformation of conversation studio flat with an open space kitchen and living facility and self contained shower unit, or covered by this conformation of conversation studios flat with an open space kitchen and living facility and self contained shower unit, or covered by this conformation of conversation studios flat with an open space kitchen and living facility and self contained shower unit, or covered by this conformation studios.  DESIGN, CONSTRUCTION, INSPECTION AND TESTING of the installation (as indicated by my signature adjacent), particular of which are described above, having exercised reasonable still for the DESIGN, the CONSTRUCTION and the INSPECTION AND TESTING of the installation (as indicated by my signature should be supported by the signature should be unit of the installation of the installation (as indicated by my signature should be supported by the signature should be united to the work described above as the subject of the for the DESIGN, the CONSTRUCTION and the INSPECTION AND TESTING of the installation in the INSPECTION and the Inspection an	
DESIGN, CONSTRUCTION, INSPECTION AND TESTING  It being the person(s) responsible for the design, construction, inspection and testing of the electrical installation is indicated by my signature adjacently, personable is, to the best of my knowledge and belief, in accordance with BS 7671, 2008 amended to 2015 (date) except for the departures, if any, detailed as follows:  DETICULARS OF THE APPROVED CONTRACTOR  Trading itie loon Design & Maintenance Ltd  Address Monomark House	ne installation i
installation rice overed by this certificate and recorded by the person(s) responsible for the design, construction, inspection and testing, described above, having exercised reasonable skill as indicated by my signature adjacent, particulars of which are described above, having exercised reasonable skill and care when carrying out the design, construction, inspection and testing, hereby CERTIPY that the said work for which I have been responsible is, to the best of my knowledge and belief, in accordance with a ST871, 2008 amended to 20,5 (date) accept for the departure, if any, detailed as follows:  Details of departures from BS 7671, as amended (Regulations 120.3, 133.5)  The results of the inspection and testing reviewed by the Qualified Supervisor  Name OZKAN KUH  De  PARTICULARS OF THE APPROVED CONTRACTOR  Trading title loon Design & Maintenance Ltd  Address Monomark House	New ✓
DESIGN, CONSTRUCTION, INSPECTION AND TESTING  being the person(s) responsible for the design, construction, inspection and tasting of the electrical installation as indicated by my signature adjacent, particulars of which are described above, having exercised reasonable skill and care when carrying out the design, construction, inspection and stating, of the electrical installation as indicated by my signature adjacent, particulars of which are described above, having exercised reasonable skill and care when carrying out the design, construction, inspection and stating, nearby CERITFY that the said work for which I have been responsible is, to the best of my knowledge and belief, in accordance with a specific particular of departures (date) except for the departure, if any, detailed as follows:  Details of departures from 85 7671, as amended (Regulations 120.3, 133.5)  The results of the inspection and testing reviewed by the Qualified Supervisor  Name (DZKAN KUH)  De  PARTICULARS OF THE APPROVED CONTRACTOR  Trading title loon Design & Maintenance Ltd  Address Monomark House	An
I, being the person(s) responsible for the design, construction, inspection and testing of the electrical installation (as indicated by my signature adjacent), particular of which are described above, having exercised reasonable above, having exercised reasonable above, having exercised reasonable above, having exercised reasonable and care when carrying out the feeting, construction, inspection and testing, hereby CERTIP' that the said work for which I have been responsible is, to the best of my knowledge and belief, in accordance with ST871, 208 amended to 2015 (date) except for the departures, if any, detailed as follows:  Details of departures from BS 7671, is amended (Regulations 120.3, 133.5)  The results of the inspection and testing reviewed by the Qualified Supervisor  Name OZKAN KUH  De  The results of the inspection and testing reviewed by the Qualified Supervisor  Signature  Name OZKAN KUH  De  The results of the inspection and testing reviewed by the Qualified Supervisor  Name OZKAN KUH  De  The results of the inspection and testing reviewed by the Qualified Supervisor  Name OZKAN KUH  De  The results of the inspection and testing reviewed by the Qualified Supervisor  Name OZKAN KUH  De  The results of the inspection and testing reviewed by the Qualified Supervisor  Name OZKAN KUH  De (CAPTIALS)  Name OZKAN KUH  Name OZK	An
PARTICULARS OF THE APPROVED CONTRACTOR  Trading title con Design & Maintenance Ltd  Address Monomark House	certificate. e 12/06/2016
PARTICULARS OF THE APPROVED CONTRACTOR  Trading title loon Design & Maintenance Ltd  Address Monomark House  Address Monomark House	e 12/06/2016
Trading to Design & Maintenance Ltd  COMMENTS ON EXISTING INSTALLATION  More Entry MONE or, where appropriate additional pagetial of comments on the act of the act o	4
Address Monomark House	the page number(s) o
ATTORNO.	ang installation
In the case of an attention or additions see	
Telephone No 07455422266 Postcode WC1N 3AX  SCHEDULE OF ADDITIONAL RECORDS*  See attached schedule	lection 633 of BS 767

Where use security with the most value and an amount of the section of the section as set of the system. This certificate is based on the model forms shown in Appendix to IBS 781.

This certificate is based on the model forms shown in Appendix to IBS 781.

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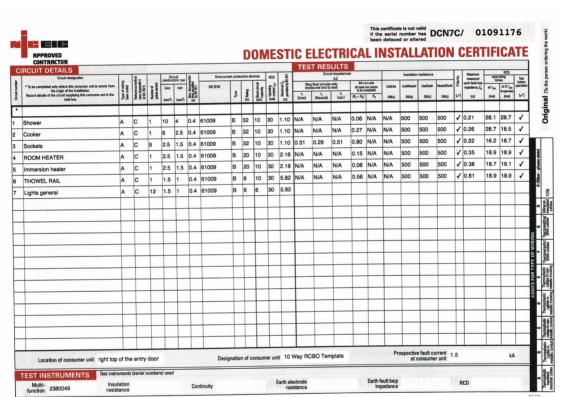
## DOMESTIC ELECTRICAL INSTALLATION CERTIFICATE

SUPPLY CHARACTERISTICS Tick boxes and enter details, as appropriate Nature of supply parameters A						Notes: (1) by enquiry (2) by enquiry or by measurement (3) where more than one supply, record the higher or highest values						Characteristics of primary supply overcurrent protective device(s)			
System type(s)	Number as	nd type of live conductors	Number of	Nominal U					inal so	Hz			Short-circuit 80		
TN-S ✓	1-phase (2-wire)	1-phase (3-wire) N/A	sources 1	voltage(s)			E.	Nom frequency, kternal earth f			BS(EN)	1361	capacity	kA	
TN-C-S N/A	3-phase N/A	3-phase N/A (4-wire)	e Approved Cone	racter sheats nº	230		100	p impedance,	40	Ω	Туре	2	Confirmation of supply polarity	1	
TT N/A	Other Please	state	Single-phase Pr	rospective fault current, I <sub>pt</sub> 2009 1.5	k/	A	3-phase	Prospective f current, I,	ault 3	kA	Rated curren	t 60	A		
PARTICULARS OF INSTALLATION AT THE ORIGIN Tick boxes and enter details, as appropriate								Measured Z.	d7. 0.19	Ω	Main S	-Fuse/Circuit-Breaker	r/RCD		
Means of earthing		Details of installation earth			1						Type BS(EN)	60947-3	Voltage rating 230	. v	
			Location N/A		Pro	tective me	easure(s)	Maximum demand (Load	num 47	Amps	BS(EN)	00047-0	rating 200		
Distributor's facility	Type (eg rod(s) tape etc)	N/A			for fault protection			Number of	Delete	s appropriate	No of poles	2	Rated current, In 100	) А	
Installation N/A Electrode N/A Ω Method of Method 2: Zs Loop measurement Method 2: Zs Loop					ADS ample clarms 1							RCD operating N/A			
Earthing condu	ector	Main protective bonding co	nductors and bonding o	f extraneous-conductiv	re-parts	s (/) WE	ater instal	lation	Struct	ural N/A	material	сорры			
Conductor connection / Conductor copp				HER TO DESCRIPT OFFICE STATE			Oil instal	pipes V	Other	teel N/A		16 mm	RCD operating time (at I <sub>an</sub> ) + N/A	, ms	
Illaterial	Continuity/	1	toriui				Oil illotta	pipes N/A	THE R. LEWIS CO.		CSB		Rated time	CIO1-M	
Conductor 16 mm³ co	onnection ✓ ✓	Location (where not obvious) imme	ion booter eabin	ot.			Gas instal	llation N/A			anien, or		delay** N/A	A ms	
			ordion moutor outsin		-	- H	BEN FOR	pipes N/A		SILL IV	* applicable	only where an	RCD is used as a main circ	uit-breake	
SCHEDULE OF ITE	MS INSPECT	ED †See note below			3.2	Accessi		ALIENA ABIDA II	iles plants	100 100 100	Mark Addition to				
THE PROPERTY OF THE PROPERTY O					a) Earthing conductor connections										
1.0 CONDITION/ADEQUACY OF DISTRIBUTOR'S/SUPPLY INTAKE EQUIPMENT (the Distributor should be notified of any unsatisfactory equipment)				98	b) All protective bonding connections										
1.1 Service cable	ould be notified	or uny undutionation, or		1	-				S DAY MA						
1.1 Service cade				4.0 BASIC PROTECTION 4.1 Presence and adequacy of measures to provide basic protection											
1.3 Distributor's earthing arrangement					4.1 Presence and adequacy of measures to provide basic protection (prevention of contact with live parts) within the installation:										
1.4 Meter tails - Distributor/Consumer					a) Insulation of live parts e.g. conductors completely covered with durable insulating materials									1	
1.5 Metering equipment					b) Barriers or enclosures e.g. correct IP rating									1	
1.6 Means of main isolation	on (where present)		and any my street	1	-	U) Duit	1013 01 01	roiocaroo eig.	001100111		AND REPORTED	NE CONTRACTOR			
			DDIV		5.0	ADDIT	IONAL	PROTECTIO	N	1 00801	5000 AUST-	ON ALL SUNDA	t of the refevential	STORE O	
PARALLEL OR SWITCHED ALTERNATIVE SOURCES OF SUPPLY     Adequate arrangements where a generating set operates as a switched alternative to the public     N/A				5.1 Presence and effectiveness of additional protection methods											
2.1 Adequate arrangements where a generating set operates as a switched alternative to the pu supply				public N/A		a) RCD(s) not exceeding 30 mA operating current									
2.2 Adequate arrangements where a generating set operates in parallel with the public supply N/A						b) Supi	plementa	ry bonding						N/A	
2.3 Presence of alternative	ve/additional supply	warning notice(s)	CONTRACTOR OF THE SECOND	N/A	173	a Chuve	Will William	August Street	Other Date	B. Chillian	SERVING THE		THE RESERVE		
		the confirmation of the state of	described librarialis	Author Probably 517	6.0	OTHE	R METH	ODS OF PR	OTECTIO	N					
3.0 AUTOMATIC DISC	ONNECTION OF	SUPPLY	THE RESTRICTION OF STREET		6.1	Basic a	nd fault p	rotection	THE REAL PROPERTY.	es Water	MANO PELSE	CONCLUSION.	LOCATION	e' ueta	
3.1 Presence and adequac	cy of protective eart	ning/ bonding arrangements a	s follows:			a) SEL	LV	ni nea fear	muz sai			N/A			
a) Distributor's earthing arrangement or installation earth electrode arrangement						b) PEL		universe as	Name of the	onsie de	ora exicting	N/A			
b) Earthing conductor and connections						-		ation/Reinforce	ed insulation	1		N/A			
c) Main protective bonding conductors and connections								paration for on				N/A			
	labels at all appropri			1		uj 210		pu. 30011 101 011							

Page 2 of 4

<sup>1</sup> All boxes must be completed. "I indicate that an imprection was carried out and that the result was satisfactory. "NA" indicates that an imspection was not applicable to the particular installation.

\*\*Where a smoke a



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