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DETAILS OF THE CONTRACTOR Registration No: 606370000 Trading Trile: Icon Design & Maintenance Ltd	DETAILS OF THE CLIENT Contractor Reference Number (CRN): 606370 Name: HASAN YAMAN	DETAILS OF THE INSTALLATION Occupier: Address: 267 Eversholt Street, flat -8, London		
Address: Monomark House, 27 Old Gloucester Street, LONDON	Address: 13 Firs Park Avenue, London			
Postcode: WC1N 3AX Tel No: 08006890714	Postcode: N21 2PR Tel No: N/A	Postcode: NW1 1BA Tel No: N/A		
PART 2: DETAILS OF THE ELECTRICAL WORK COVERED BY	THIS INSTALLATION CERTIFICATE			
late works completed: 16/02/2016 Description and ext		nere necessary, continue on a separate numbered page: Page Noisj (N/A		
ART 3: NEXT INSPECTION OF THE ELECTRICAL INSTALLA	TION			
RECOMMEND that this installation is further inspected and tested after	r an interval of not more than: 10 years/)000000 (s* (delate as ap	graprists)		
PART 4 : DECLARATION FOR THE ELECTRICAL INSTALLATIO	N WORK			
DESIGN, CONSTRUCTION, INSPECTION & TESTING				
additionally where this certificate applies to an addition or alteration, having	d testing of the electrical installation, particulars of which are described in P ng confirmed that the safety of the existing installation is not impaired, hereb BS 7671: 2018, amended to N/A(date) except for the following de	PART 2, having exercised reasonable skill and care when carrying out the design and by CERTIFY that the design, construction, inspection and testing for which I have been spartures, if any, identified None		
		quired, details of the verification appended (536.4): (NA) Page No(s) (N/A		
lame (capitals): OZKAN KUH	Signatur	Date: 16/02/2016		
EVIEWED BY QUALIFIED SUPERVISOR		Date: 16/02/2016		
	Signature:	Date.		
REVIEWED BY QUALIFIED SUPERVISOR Name (capitals): OZKAN KUH The processed data for the part importing should take into consideration and leak father.	Signature: or licensing requirements and the frequency and quality of maintenance that the installation			



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DOMESTIC ELECTRICAL INSTALLATION CERTIFICATE Small installations up to 100 A single phase supply Issued in accordance with 85 7871: 2019 - Repulrements for Electrical Installations

	JUNE 2016, FOR SOME REASON AFTER RESPONSIBLE PERSON FOR THE WOR	ion or alteration see Regulation 644.12) DISCUSSING WITH THE NICEIC WE HAVE RK AGREED TO REISSUE THE CERTIFICA		E NEW EXISTING SOFTWA			
System type and earthing arrangements TN-Cs. (N/A.) TN-S: (TT: {N/A} AC Other (state). Confirmation of	ype of live conductors 1-phase, 2-wirs: (*) N/A of supply polarity: of supply fas detailed on attached schedule) Pag	(.)	Neture of supply parameters Nominal line voltage to Earth, ℓ Nominal fraquency, f : Prospective fault current, I_{gf} (I) External loop impedance, Z_g (I)	(50) Hz r: (4.1) kA	(II By enquiry, measurement, or by calculation	
PART 7 : PARTICULARS OF INSTALLATION REFERRED TO IN THIS CERTIFICATE							
Maximum demand (load): (45	Main protective conductors Earthing conductor: (material COPPET	Gas installation pipes: (N/A) Structural steel: (N/A) Oil installation pipes: (N/A) Lightning protection: (N/A)	Type: Location: No. of poles: Current rating: Where an RCD RCD rated resi	(2)		(60) A (230) V (230) V (230) N (230) N	
PART 8 : SCHEDULES AND ADDITIONAL PAGES							
Schedule of Inspections Page No(s): (3&4)	Schedule of Circuit Details and Test Results for the installation Page No(s): (5		(indicated in i Page No(s):	llations or locations item 11.1 on page 4) {None	Page No(s): (None)	
The pages identified are an essential part of this certificate.							

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PART 9: SCHEDULE OF ITEMS INSPECTED	多。例如"别"的"别"的"别"的"别"。 第二章	
1. External condition of intake equipment (visual inspection only) (If inadequacies are identified with the intake equipment, it is recommended the person ordering the report informs the appropriate suthority) 1.1. Service cable: ()		7.13 Presence of appropriate circuit charts, warning and other notices: a) Provision of circuit charts/schedules or equivalent (b) Warning notice of method of isolation where live parts (NIA NIA NIA
1.2 Service head: (6. Other methods of protection 6.1 Presence and effectiveness of methods which give both basic and fault protection: a) SELV system including the source and associated circuits b) PELV system including the source and associated circuits c) Double or rainforced insulation i.e. Class II or equivalent equipment and associated circuits	c) Periodic inspection and testing notice (
2. Presence of adequate arrangements for other sources 2.1 Adequate arrangements where a generating set operates as a switched alternative to the public supply. [N/A]		N/A
22 Adequate arrangements where generating set operates in parallel with the public supply. 23 Presence of alternative / additional supply warning notices: 3. Automated disconnection of supply	equipment including switchgear: 7.2 Components are suitable according to assembly manufacturer's instructions or literature:	Segregation/separation of Band I (ELV) and Band II (LV) circuits, and electrical and non-electrical services: With protection against abrasion: with protection against abrasion:
3.1 Presence and adequacy of earthing and protective bonding arrangements: a) Installation earth electrode (where applicable) b) Earthing conductor and connections, including accessibility Main protective bonding conductors and connections, including accessibility ()	7.4 Isolators, for every circuit or group of circuits and all tenso of equipment. 5. Suitability of enclosure(s) for IP and fire retings: 7.5 Protection against mechanical damage where cables onter equipment: 7.5 Endi	S. Provision of fire barriers, and seeling arrangements where necessary. S. Non-theathed cables enclosed throughout in conduit, ducting or trunking. S. Conductors correctly identified by color, lettering or numbering. S. Presence, adequecy and correct termination of protective conductors:
appropriate locations (7.8 Avoidance of heating effects where cables enter ferromagnetic enclosures e.g. steat: 7.9 Selection of correct type and ratings of circuit protective devices for overcurrant and feult protection. 7.10 Cenfirmation overvoltage protection (SPDs) provided where specified: 7.11 Indication of SPDs continued functionality confirmed:	Solution and the state of the
covered with durable insulating material () b) Barriers or enclosures e.g. correct IP rating ()	7.12 Adequacy of AFDD(s), where specified:	(N/A) 8.13 Cables concealed under floors, above ceilings or in wells / pertitions, adequately protected against damage: (

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DOMESTIC ELECTRICAL INSTALLATION CERTIFICATE Small installations up to 100 A single phase supply lauded in accordance with 85 7871: 2018 - Rectirements for Electrical Installations

PART 9: SCHEDULE OF ITEMS INSPECTED				
8.14 Cables installed in walls / partitions, installed in prescribed sones: 8.15 Provision of additional protection by RCD not exceeding 30 mA: 9. For all sacket-outlets with a rated current not exceeding 32 A b) For supplies to mobile equipment with a current rating not exceeding 32 A for use outdoors c) For cables concelled in wall/spartitions at a depth of loss	(.)	9.4 Security of fixing: 9.5 Cable antry holes in coiling above luminaires, sized or seeled so as to restrict the spread of fire: 9.6 Recessed luminaires (downlighters): a) Correct type of lamps fritted b) Installed to minimise build-up of heat 9.7 Adequey of working space / accessibility to equipment:	(V) (V)	11. Other Pan 7 special installations or locations 11.1 List below any other special installations or locations which are part of the installation to be verified, and confirm that the additional requirements given in the respective section of Part 7 are fulfilled:
than 50 mm d) For cables concealed in wall s/partitions containing metal parts regardless of depth e) For circuits supplying luminaires within domestic (household) pramises 8.16 Presence of appropriate devices for isolation and switching	(V) (V)	Discontinuity operations and the resource of the case	() (N/A)	
corractly located including: a) Means of switching off for mechanical maintenance b) Emergency switches c) Functional switches, for control of parts of the installation and current-using equipment	(N/A)	10.2 Where used as a protective measure, requirements for SELV or PELV are met: 10.3 Shaver sockets comply with BS EN 61559-2-5. 10.4 Presence of supplementary protective equipotential bonding unless not required by BS 7871: 2019. 10.5 Low voltage (e.g. 230 volts) socket-outlets sited at least	(N/A (N/A (N/A)	Details must be appended on a separate numbered page. SCHEDULE OF ITEMS INSPECTED BY
Sutrent-using equipment (permanently connected) Suitability of equipment in terms of IP and fire ratings: Conclosure not damaged / deteriorated so as to impair safety: Suitability for the environment and external influences:	(V)	3 m from Zone 1: 10.8 Suitability of aquipment for external influences for installed location in terms of IP rating: 10.7 Suitability of equipment for installation in a particular zone:	(N/A)	Name (capitals): OZKAN KUH Date: 16/02/2016.

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DOMESTIC ELECTRICAL INSTALLATION CERTIFICATE

Small installations up to 100 A single phase supply

Issued in accordance with BS 7671: 2018 – Requirements for Electrical Insta EL | 10 | 30 | 1.0 P PART 10: SCHEDULE OF CIRCUIT DETAILS AND TEST RESULTS Original (to the (D) Thermoplastic cables in (E) Thermoplastic cables in (F) Thermoplastic trunking (F) Thermoplastic trunking BS (EN) Live opc (mm²) 61009 COOKER HOB KITCHEN SOCKETS 61009 61009 32 10 30 20 10 30 16 10 30 16 10 30 6 10 30 6 10 30 SOCKETS
ROOM HEATHER
IMMERSION HEATHER 2.5 1.5 2.5 1.5 2.5 1.5 2.5 1.5 61009 61009 61009 LIGHTS 81009 TOWEL RAIL BLANK 9 BLANK 10 BLANK Prospective fault current at consumer unit (where applicable): (4.1......) kA Location of consumer unit: ABOVE THE ENTRY DOOR Designation: DB FLAT-8 TESTED BY Name (capitals): OZKAN KUH Position: QS TEST INSTRUMENTS (e Multi-function 2380049 Continuity: N/A This cardificate is based on the model forms shown in Appendix 6 of 85 7877.

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