

EICR18_3C

ELECTRICAL INSTALLATION CONDITION REPORT

PART 1 : DETAILS OF THE CONTRACTOR, CLIENT AND	DINSTALLATION	
DETAILS OF THE CONTRACTOR (*Where applicable) Registration N ⁰ : 612553000 Branch N ^{0*} : .000 Trading Title: SEE Services Limited Address: South Eastern House Unit 1A 62-7, Fowler Road, Hainault Business P, London	DETAILS OF THE CLIENT Contractor Reference Number (CRN): FT01052 FT Name: LBBD - Colne House Address London Borough of Barking & Dagenham, Town Hall,, 1 Town Square,, Barking,, Essex,	DETAILS OF THE INSTALLATION Occupier: Colne House UPRN: N/A Address: 103 Harts Lane, Barking,, Essex,
Postcode: IG6 3UT Tel No: 02085026900	Postcode: IG11 7LU Tel No: N/A	Postcode: IG11 8LT Tel No: N/A
PART 2 : PURPOSE OF THE REPORT		
Purpose for which this report is required: TO ASSIST COMPLIANCE WITH BS 7671 Date(s) when inspection and testing was carried out: (03/10/2024)	Records available (651.1): () Previous inspection report av	railable (651.1): (
PART 3 : SUMMARY OF THE CONDITION OF THE INST	TALLATION	
General condition of the installation (in terms of electrical safety):IN UNSATISFACT	ORY WORKING ORDER	
Description of premises Dwelling: () Commercial: (N/A) Indu Estimated age of electrical installation: (12) years Evidence of additions or alterati **An unsatisfactory assessment indicates that dangerous (Code C1) and/or potenti	ions: (tion for continued use: Societation (delete as appropriate)
PART 4 : DECLARATION		
INSPECTION AND TESTING I/We, being the person responsible for the inspection and testing of the electrical installation of declare that the information in this report, including the observations (PART 5) and the attached Name (capitals) on behalf of the contractor identified in PART 1 : PETER KOUSOULO I/We further RECOMMEND, subject to the necessary remedial action being taken, that the ins Give reason for recommendation: N/A The proposed date for the next inspection should take into consideration any legislative or licensing required	ed Schedules, provides an accurate assessment of the condition of the electrical installation U Signature:	a taking into account the stated extent and limitations in PART 6 of this report. Date: 15/10/2024
REVIEWED BY THE REGISTERED QUALIFIED SUPERVISOR FOR THE CONT		receive auring its intenaea lite. The period should be agreed between relevant parties.
Name (capitals) on behalf of the contractor identified in PART 1 :TIM RADFORD	Signature:	
This report is based on the model forms shown in Appendix 6 of <i>BS 7671: 2018</i> (as ar @ Copyright Certsure LLP (August 2024)	mended) Enter a (\checkmark) or value in the respective fields, as appropria Where an item is not applicable insert N/A	Please see the 'Notes for Recipients' Page 1 of 35



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PART 5 : OBSERVATIONS						
One of the following Codes, as appropriate, has be below to indicate to the person(s) responsible for t for remedial action:		Code C1 Danger Present Risk of injury. Immediate remec action required	lial Code C2 Potentially Danger Urgent remedial action requir		ed Further	Code FI Investigation Required
Referring to the Schedule of Items Inspected (see PAR	T 9), the attached Schedule of Circuit Details and Te	st Results (see PART 11A & 11B), and su	bject to any agreed limitations listed in PA	RT 6 -		
No remedial action is required (.X), OR The	following observations are made:					
Item No (1) (4.15NO RCD TEST STICKERS		Observation(s))	Code (<u>C3</u>)	Location Reference (ALL DB'S
	RISER HAS EXTENSION LEAD FEED T	V BOOSTERS)	(. C3)	(12 FLOOR RISER
	KET HAS 20MM ACCESS HOLE TO SIDE	_			(.C2)	(9TH FLOOR RISER
	BLANKS MISSING FROM DB)	(.C2)	(LMR)
					(<u>C3</u>)	(ALL DB'S
	TO METERING SPURS & SOCKETS TO	ALL FLOOR RISERS		,)	(<u>.C2</u>)	(TENANTS RISERS.)
	TO SOCKETS IN CCTV CAGE IN CHEMI				(.C3)	(CHEMICAL STORE)
(.8) (INCORRECT INFORMATION	ON TO DB SCHEDULES IN ALL DBs)	(.C3)	(ALL DB'S)
(.9) (SINGLE SOCKET IN WAT	ER TANK ROOM FED FROM ISOLATOR	WITH NO RCBO PROTECT	ION)	(.C3)	(WATER TANK RM .)
(.10) (SINGLE SOCKET IN WAT	ER TANK ROOM UNDER SIZED CABLE	S - REQUIRES FUSED SPU	२)	(<u>C2</u>)	(LMR)
(.11) (NO TESTING OF NEW FIF	RE ALARM DBs AS NOT YET COMMISS	IONED)	(LIM)	(ELECTRICAL RISERS)
(.12) (LIFT MOTOR ROOM DAT	A CAB HAS NO ACCESS - LOCKED WIT	H PAD LOCKS)	(LIM)	(LMR)
(13 .) (ALL ACCESSED TENANT	S RISERS PLEASE REFER TO PDF SHE	EET 10101)	(<u>C2</u>)	(TENANTS RISERS)
(14) (UNABLE TO GAIN ACCES	S TO TENANTS RISERS - 1-2-3-4-5-8-1	1-17-19-22-23-25-26-29-30)	(<u>FI</u>)	(TENANTS RISERS)
	SS TO TENANTS RISERS - 34-38-48-49-				(<u>.</u>)	(TENANTS RISERS.)
(.16) (UNABLE TO GAIN ACCES	S TO TENANTS RISERS - 76-79-81-82-6	35-89-90-91-93-94-95-96-97)	(<u>FI</u>)	(TENANTS RISERS)
(17 .) (DB CCTV2 IS FED BY A 1	OMM CABLE AND REQUIRES UPGRAD	ING TO 6.0MM)	(<u>C2</u>)	(CHEMICAL STORE)
					(<u>.C2</u>)	(LMR)
(19) (3 INCH TRUNKING LID M	ISSING IN LIFT MOTOR ROOM)	(<u>.C2</u>)	(LMR)
(20) (OPEN ACCESS HOLES T	O TRUNKING IN LIFT MOTOR ROOM)	(<u>C2</u>)	(LMR)
				Additional pages? () S	tate page number	rs: (³⁵)
Immediate remedial action required for items:	(.N/A) In	provement recommended for items:	(.1,2,5,7,8,9)
Urgent remedial action required for items:	(3,4,6,10,13,17,18,19,20) Fi	rther investigation required for items:	(.14,15,16)

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number has been defaced or altered

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The inspection and testing has been carried out in accordance with BS 7671: 2018, as amended to 2024 (date). Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected unless specifically agreed between the Client and the Inspector prior to inspection. Details of the electrical installation covered by this report: 100 % OF THE LANDLORDS FIXED ELECTRICAL INSTALLATION (see additional page No.N/A Agreed limitations including the reasons, if any, on the inspection and testing (653.2); NO TESTING OF THE NEW FIRE ALARM DBs AS NOT YET COMMISSIONED / NO ACCESS TO DATA HUB CIRCUIT ON ROOF Agreed with (print name): CLIENT Extent of sampling: N/A (see additional page No.N/A ...) Operational limitations including the reasons: ... NONE (see additional page No N/A PART 7 : SUPPLY CHARACTERISTICS AND EARTHING ARRANGEMENTS System type and earthing arrangements Number and type of live conductors Nature of supply parameters ^[1] By enquiry TN-C: (N/A TN-C-S; (N/A) AC 1-phase, 2-wire; (N/A) 2-phase, 3-wire; (N/A TN-S; (......) ^[2] By enquiry or by Nominal voltage between lines, U^[1]: (400) V 3-phase, 3-wire: (N/A measurement 3-phase, 4-wire: (.....) Nominal line voltage to Earth, U_{Ω} ^[1]: (230...) V IT: (N/A TT: (N/A Other: (N/A DC 2-wire: (N/A ...) 3-wire: (N/A ...) (50) Hz) Nominal frequency, f [1]: Supply protective device (9.8) kA Prospective fault current, Ipf [2]*: Confirmation of supply polarity: BS EN: (88-2 Type; (gM Rated current: (200) A Page No: (N/A) External earth fault loop impedance, Z_{2} [2]*: (0.03) 0 Other sources of supply (Schedule of Test Results) PART 8 : PARTICULARS OF INSTALLATION REFERRED TO IN THIS REPORT Maximum demand (load): (200....) XXX/A Main protective conductors Main protective bonding connections Main switch / Switch-fuse / Circuit-breaker / RCD (delete as appropriate) (MAIN INTAKE ROOM Earthing conductor: Water installation pipes: Location: Means of Earthing Gas installation pipes: BS EN: (60947-2.....) Rating / setting of device: (200....) A Type: (.....) Distributor's facility: csa (50....) mm² Connection/continuity (N/A No. of poles; (4.....) Structural steel: Current rating; (250,....) A Voltage rating: (400....) V (N/A) Installation earth electrode(s): ₍N/A Oil installation pipes: Main protective bonding conductors: Earth electrode type - rod(s), tape, etc: (1 Lightning protection: Where an RCD is used as the main switch (None)) (material Copper) Other (state): RCD Type: (N/A....) RCD rated residual operating current, I_{AB} : (N/A....) mA Location: (N/A N/A (N/A csa (1.6....) mm² Connection/continuity Rated time delay: (N/A....) ms Measured operating time: (N/A....) ms (N/A...)Ω Electrode resistance to Earth: N/A (N/A)

*Where the installation is supplied by more than one source, the higher or highest values of prospective fault current, Inf, and external earth fault loop impedance, Ze, must be recorded.

'N/A' if Not applicable; All fields must be completed. Enter either, as appropriate: '\screw' if Acceptable condition; 'LIM' if a Limitation exists, or Code appropriately: CODE 'CI,' C2,' C3' or 'FI' (codes to be recorded in PART 5, with additional comments (where appropriate) on attached numbered sheets)

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PART 6 : DETAILS AND LIMITATIONS OF THE INSPECTION AND TESTING

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PART 9 : SCHEDULE OF ITEMS INSPECTED (enter 🗸 , N/	A or Classification Code C1, C2, C3 or FI, as applicable)
1.0 Intake equipment (visual inspection only)	Accessibility of all protective bonding connections (543.3.2) () 4.16 Confirmation that integral test button / switch, where present,
An outcome against an item in section 1.1, other than access to live parts, should not be used to determine the overall assessment of the installation. Where inadequacies are identified, a cross should be put against the appropriate item and a comment made in Part 5 of this report.	 Provision of earthing / bonding labels at all appropriate locations (514.13.1) (
1.1 Distributor / supplier intake equipment • Service cable • Service head	3.3 Other methods of protection 4.18 Presence of alternative supply warning notice at or near equipment, where required (514.15) • Non-conducting location (418.1) (N/A) + • Earth-free local equipotential bonding (418.2) (N/A) +
Earthing arrangement () Meter tails () Metering equipment () Isolator, where present ()	Earth-free local equipotential bonding (418.2) Electrical separation (413; 418.3) (N/A) Double insulation (412) (N/A) Reinforced insulation (412) (N/A) Provisions where automatic disconnection of supply is not feasible (419) (N/A)
Where inadequacies in the intake equipment are encountered, which may result in a dangerous or potentially dangerous situation, the person ordering the work and / or dutyholder must be informed. It is strongly recommended that the person ordering the work informs the appropriate authority. 1.2 Consumer's isolator, where present	4.0 Distribution equipment, including consumer units and distribution boards 4.2 Single-pole switching or protective devices in line conductors only (132.14.1; 530.3.3) 4.1 Adequacy of working space / accessibility to equipment (132.12; 513.1) (
1.3 Consumer's meter tails (4.2 Security of fixing (134.1.1) (
 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) (N/A) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) (N/A) 	 4.5 Condition of enclosure(s) in terms of IP rating, etc. (416.2) 4.6 Condition of enclosure(s) in terms of fire rating, etc. (421.1.201; 421.1.6; 526.5) 4.7 Enclosure not damaged / deteriorated so as to impair safety (651.2) 4.8 Condition of enclosure(s) in terms of fire rating, etc. (421.1.201; 421.1.6; 526.5) 4.9 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) 4.9 Enclosure not damaged / deteriorated so as to impair safety (651.2) 4.9 Distribution circuits
 3.0 Methods of protection 3.1 Automatic disconnection of supply (ADS) Main earthing / bonding arrangement (411.3; Chap. 54) () Presence of distributor's earthing arrangement (542.1.2.1; 542.1.2.2), or N/A 	4.8 Presence and effectiveness of obstacles (417.2) (
Adequacy of earthing conductor size (542.3; 543.1.1) Adequacy of earthing conductor connections (542.3.2) Accessibility of earthing conductor connections (543.3.2) ()	 4.12 Confirmation that integral test button / switch causes RCD(s) to trip when operated (functional check) (643.10) 4.13 RCD(s) provided for fault protection - includes RCBOs (411.4.204; 411.4.5; 411.5.2; 531.2) 4.14 RCD(s) provided for additional protection / requirements, where required - 4.15 Kuitability of containment systems for continued use (including flexible conduit) (522) 5.6 Cables correctly terminated in enclosures (526) 5.7 Examination of cables for signs of unacceptable thermal or mechanical damage / deterioration (4211; 522.6)
 Adequacy of main protective bonding conductor sizes (544.1.1) () Adequacy and location of main protective bonding conductor connections (544.1.2) () 	4.14 Nob(s) provide for additional protection / requirements, where required - (

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PA	RT 9 : SCHEDULE OF ITEMS INSPECTED (er	nter √ , N/	/A or C	Classification Code C1, C2, C3 or FI, as applicable)			
5.9	Adequacy of protective devices; type and rated current for fault protection (411.3)	n ()		Cables correctly supported throughout their run (521.10.202; 522.8.5) Condition of insulation of live parts (416.1)	() ()	 *For cables concealed in walls / partitions containing metal parts regardless of depth (522.6.203) 	()
5.10 5.11	Presence and adequacy of circuit protective conductors (411.3.1.1; 543.1) Coordination between conductors and overload protective devices (433.1; 533.2.1)	(/)	6.4	Non-sheathed cables protected by enclosure in conduit, ducting or trunking (521.10.1)	(v)	 *For final circuits supplying luminaires within domestic (household) premises (411.3.4) 	(<mark>N/A</mark>
5.12 5.13	Cable installation methods / practices with regard to the type and nature of installation and external influences (522)	() ()	6.6	Suitability of containment systems for continued use (including flexible conduit) (522) Adequacy of cables for current-carrying capacity with regard for the type and nature of installation (523)	() ()	 * Older installations designed prior to BS 7671: 2018 may not have required RCDs for addition 6.14 Provision of fire barriers, sealing arrangements and protection against thermal effects (527) 	()
5.14	Cables concealed under floors, above ceilings, in walls / partitions, adequately protected against damage (522.6.201; 522.6.202; 522.6.203; 522.6.204) –			Adequacy of protective devices; type and rated current for fault protection (411.3) Presence and adequacy of circuit protective conductors (411.3.1.1; 543.1)	(/) (/)	 6.15 Band II cables segregated / separated from Band I cables (528.1) 6.16 Cables segregated / separated from non-electrical services (528.3) 6.17 Termination of cables at enclosures - identify / record numbers and locations of items inspected (526) - 	() ()
	Installed in prescribed zones (see Section D. <i>Extent and limitations</i>) (522.6.202) Incorporating earthed armour or sheath, or run within earthed wiring system, or otherwise protected against mechanical damage by nails,	()	6.10	Co-ordination between conductors and overload protective devices (433.1; 533.2.1) Wiring system(s) appropriate for the type and nature of the installation and external influences (522)	(v)	 Connection under no undue strain (526.6) No basic insulation of a conductor visible outside enclosure (526.8) Connections of live conductors adequately enclosed (526.5) 	(/) (/) (/)
5.15	thermal effects (527)	(v) (v)	6.12	Where exposed to direct sunlight, cable of a suitable type (522.11.1) Cables concealed under floors, above ceilings, in walls / partitions, adequately protected against damage (522.6.201; 522.6.202;	()	 Adequately connected at point of entry to enclosure (glands, bushes, etc. (522.8.5) 6.18 Condition of accessories including socket-outlets, switches and joint 	.) (/) (/)
5.17 5.18 5.19	Cables segregated / separated from non-electrical services (528.3) Condition of circuit accessories (651.2)	() () () ()	•	522.6.203; 522.6.204) – Installed in prescribed zones (see Section D. <i>Extent and limitations</i>) (522.6.202) Incorporating earthed armour or sheath, or run within earthed wiring	(••)	 boxes (651.2) 6.19 Suitability of accessories for external influences (512.2) 6.20 Single-pole switching or protective devices in line conductors only (132.14.1; 530.3.3) 	() ()
5.20 5.21	· · · · · · · · · · · · · · · · · · ·	()	6.13	system, or otherwise protected against mechanical damage by nails, screws and the like (see Section D) (522.6.201; 522.6.204) Provision of additional protection by RCD having rated residual operating current not exceeding 30 mA –	()	 7.0 Isolation and switching 7.1 Isolators - Presence and condition of appropriate devices (462; 537.2) 	()
5.23	5.,,	(v) (v) (v)	Additio certain	*For all socket-outlets of rating 32 A or less (411.3.3) onal protection by RCD may not have been provided as a noted exception in a non-domestic installations covered by indent (ii) of Regulation 411.3.3. *For the supply of mobile equipment not exceeding 32 A rating for use outdoors (411.3.3)	() (<u>N/A</u>)	 Acceptable location - state if local or remote from equipment in question (462; 537.2.7) Capable of being secured in the OFF position (462.3) Correct operation verified (643.10) Clearly identified by position and / or durable marking (537.2.7) 	(/) (/) (/) (/)
5.24 6.0 6.1		() ()	•	*For cables concealed in walls at a depth of less than 50 mm (522.6.202)	()	 Warning label posted in situations where live parts cannot be isolated by the operation of a single device (514.11.1; 5371.2) 	()

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PA	RT 9 : SCHEDULE OF ITEMS INSPECTED (er	nter 🗸 , N/	A or	Classification Code C1, C2, C3 or FI, as applicable)				
7.2 •	Switching off for mechanical maintenance – Presence and condition of appropriate devices (464.1; 537.3.2)	(••••••)	8.5 8.6	Security of fixing (134.1.1) Cable entry holes in ceiling above luminaires, sized or sealed so as to	()		Low voltage (e.g. 230 volt) socket-outlets sited at least 2.5 m from zone 1 (701.512.3)	(<mark>N/A</mark>
•	Capable of being secured in the OFF position where not under continuous supervision (464.2)	()		restrict the spread of fire: list number and location of luminaires inspected (separate page) (527.2)	()	•	Suitability of equipment for external influences for installed location in terms of IP rating (701.512.2)	(N/A ()
•	Correct operation verified (643.10)	()	8.7	Recessed luminaires (downlighters) -	, N/Α ,	•	Suitability of accessories and controlgear etc. for a particular zone (701.512.3)	(N/A)
•	Clearly identified by position and / or durable marking (537.3.2.4)	()	•	Correct type of lamps fitted (559.3.1)	()		Suitability of current-using equipment for particular position within	()
7.3	Emergency switching off -	()	•	Installed to minimise build-up of heat by use of "fire rated" fittings, insulation displacement box or similar (421.1.2)	(N/A	-	the location (701.55)	(N/A ()
	Presence and condition of appropriate devices (465; 5373.3; 5374)	() (v)		No signs of overheating to surrounding building fabric (559.4.1)	(N/A ()	9.2	Other special installations or locations -	
	Readily accessible for operation where danger might occur (537.3.3.6)	() (/)	•	No signs of overheating to conductors / terminations (526.1)	(N/A ()		N/A	(<mark>N/A</mark>
	Correct operation verified (643.10)	()	9.0	Special locations and installations				()
•	Clearly identified by position and / or durable marking (537.3.3.5; 537.3.3.6; 5374.3; 5374.4)	()		e special installations or locations relating to a particular Section of Part 7, an additiona	l Inspection			()
7.4	Functional switching -		Sche	dule(s) should be provided on separate pages.				()
•	Presence and condition of appropriate devices (537.3.1.1; 537.3.1.2)	()	9.1	Location(s) containing a bath or shower -				()
•	Correct operation verified (643.10)	()	•	Additional protection by RCD having rated residual operating current not		10.0	Prosumer's low voltage installation	(N/A)
8.0	Current-using equipment (permanently connected)			exceeding 30 mA for all low voltage (LV) circuits serving the location or passing through zones 1 and / or 2 of the location (701.411.3.3)	N/A		e elements of a prosuming installation falling within the scope of Chapter 82 are covered	-
8.1	Condition of equipment in terms of IP rating, etc. (416.2; 422.3; 422.4; 522.4)	()	•	Where used as a protective measure, requirements for SELV or PELV met (701.414.4.5)	(N/A ()	'	t, additional schedules detailing the associated inspection and testing should be provid ate pages.	ed on
8.2	Equipment does not constitute a fire hazard (421)	()		Shaver supply units complying with BS EN 61558-2-5 formerly BS 3535		Sche	dule of Items Inspected by	
8.3	Enclosure not damaged / deteriorated so as to impair safety			(701.512.3)	(N/A ()	Name	e (capitals): PETER KOUSOULOU	
8.4	(134.1.1; 416.2) Suitability for the environment and external influences (512.2)	(v) (v)	•	Presence of supplementary bonding conductors, unless not required by <i>BS 7671: 2018</i> (701.415.2)	(N/A ()	Signa	ature:	

PART 10 : SCHEDULES AND ADDITIONAL PAGES (the pages identified are an essential part of this report (see Regulation 653.2))

Schedule of Inspections	Schedule of Circuit Details and Test	Additional pages, including data sheets	Special installations or locations	in item 9.2 above) installations (indicated in item 10 above)						
	Results for the installation	for additional sources	(indicated in item 9.2 above)	installations (indicated in item 10 above)						
Page No(s): (Page No(s): (Page No(s): (None)	Page No(s): (None)	Page No(s): (None)	Page No(s): (None)					

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P/	ART 11A : SCHEDULE OF CIRCUIT DETAILS				Circuit	conductor er & csa)				nt protective d		u in this pa	RCD			
Circuit number	Circuit description	Type of wiring (see footer to PART 11B)	Reference Method (BS 7671)	Number of points served	Live (mm ²)	cpc (mm ²)	(c) Max. disconnection (c) time (BS 7671)	BS (EN)	Туре	Rating (A)	Short- circuit capacity (kA)	Maximum permitted Zs* (Ω)	BS (EN)	Туре	Rating (A)	Operating current, I _{Δn} (mA)
1TP	LIFT 1 RHS	G	с	1	16	16	5	60947-2		100	36	0.42	N/A	N/A	N/A	N/A
2TP	LIFT 2 LHS	G	С	1	16	16	5	60947-2		100	36	0.42	N/A	N/A	N/A	N/A
3TP	BOOSTER PUMP	G	С	1	16	16	5	60947-2		63	36	0.66	N/A	N/A	N/A	N/A
4TP	LANDLORDS METERING	G	С	1	2.5	2.5	5	60947-2		16	36	2.32	N/A	N/A	N/A	N/A
5TP	DB ROOF	G	С	1	25	25	5	60947-2		80	36	0.52	N/A	N/A	N/A	N/A
6TP	PV DB	G	С	1	25	25	5	60947-2		100	36	0.42	N/A	N/A	N/A	N/A
7L1	G-4 LASP	G	С	1	10	10	5	60947-2		80	36	0.52	N/A	N/A	N/A	N/A
7L2	13 -16 LASP	G	С	1	16	16	5	60947-2		80	36	0.52	N/A	N/A	N/A	N/A
7L3	LIFT MOTOR ROOM DB	G	С	1	16	16	5	60947-2		80	36	0.52	N/A	N/A	N/A	N/A
8L1	5-8 LASP	G	С	1	16	16	5	60947-2		80	36	0.52	N/A	N/A	N/A	N/A
8L2	EXTRENAL LIGHTING DB	G	С	1	10	10	5	60947-2		63	36	0.66	N/A	N/A	N/A	N/A
8L3	CCTV DB	G	С	1	16	16	5	60947-2		63	36	0.66	N/A	N/A	N/A	N/A
9L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9L2	9-12 LASP	G	С	1	16	16	5	60947-2		80	36	0.52	N/A	N/A	N/A	N/A
9L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DB Loc Cor SPI	STRIBUTION BOARD (DB) DETAILS (complete in every of designation: LANDLORDS DB ation of DB: 1ST_FLOOR INTAKE Z_{db} : 0.03 I_{pf} at DB+:13.33 firmation of supply polarity: (,) Phase sequence confirmed [†] Details** Types: TI (N/A) T2 (N/A) T3 (N/A) N/A tus indicator checked (where functionality indicator is present): State of the second se	(kA) (v) (N/A) details in 'Comments' (PART 11B),					Overcurrent protective device for the distribution circuit								

This report is based on the model forms shown in Appendix 6 of *BS 7671: 2018* (as amended) @ Copyright Certsure LLP (August 2024)

Enter a (\checkmark) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source: **N**/A....

EICR18_3C



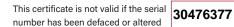
ELECTRICAL INSTALLATION CONDITION REPORT

Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

			Continuity (1)		Ins	ulation resist	ance		oop , Zs	R	CD	AFDD**	**
		ng final circuits leasured end to		(complete	ircuits e at least one lumn)	Live / Live	Live / Earth	Test voltage DC	Polarity	Max. measured earth fault loop impedance, Zs	Operating time*	Test button	AFDD test button	Comments and additional information, where required
	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(⁄)	(Ω)	(ms)	(🗸)	(⁄)	
2 I	N/A	N/A	N/A	0.09	N/A	200	200	500	V	0.12	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	0.11	N/A	200	200	500	V	0.14	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	0.30	N/A	200	200	500	V	0.33	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	0.37	N/A	200	200	500	~	0.40	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	0.08	N/A	200	200	500	V	0.12	N/A	N/A	N/A	N/A
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$														
1	N/A	N/A	N/A	0.02	N/A	200	200	500	V	0.06	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	0.08	N/A	200	200	500	~	0.11	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	0.11	N/A	200	200	500	V	0.13	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	0.02	N/A	200	200	500	~	0.06	N/A	N/A	N/A	N/A
I	N/A	N/A	N/A	0.03	N/A	200	200	500	V	0.06	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	0.10	N/A	200	200	500	V	0.13	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1	N/A	1	N/A	0.07	N/A	200	200	500	~	0.10	N/A	N/A	N/A	N/A
	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
+	N/A		N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A
2	N/A	1	N/A	N/A	N/A	N/A	1		N/A	N/A	N/A	1	N/A	N/A
3	N/A	-	N/A	N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A
	iits/equipm			e when testin		oplicable):			Positio	n: TEST E	ENGINE	ER		Signature:
						INST EACH								
	i-function:				inuity:		mornul		-	ance		Far	th fault lo	loop impedance: Earth electrode resistance: RCD:
	00057			N/A				NI/A				N/		N/A N/A
••••		iess is verifi	ied using a			est at rated	residual ope)	** Where	e installed	l. Note, n	not all AFDDs have a test function. Where a circuit contains an AFDD this should be stated in the field for the field and additional information, where required' column.
FS	for Type of	wiring (A)	Thermoplast / sheathed c	ic insulated	B) Thermopl	astic cables	C) Thermopla	astic cables etallic conduit	(D) The	ermoplastic cable netallic trunking	s (r)	hermoplastic	cables in	(F) Thermoplastic / SWA cables (G) Thermosetting / SWA cables (H) Mineral-insulated cables Other (state). N/A

EICR18_3C





CONTINUATION SHEET : EIC and EICR

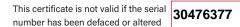
Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

PA	ART A : SCHEDULE OF CIRCUIT DETAILS (GO TO P	art B 'Sch	edule of	Test Resu	lts' to ent	er test re	sults for the co	rrespond	ling circu	it listed in	this part)				
		[B)	Ð	rved		conductor er & csa)	ction 71)		Overcurre	ent protective d	evice			RCD		
Circuit number	Circuit description	Type of wiring (see footer to PART B)	Reference Method (BS 7671)	Number of points served	Live (mm ²)	cpc (mm²)	© Max disconnection time (BS 7671)	BS (EN)	Туре	Rating (A)	Short- circuit capacity (kA)	Maximum permitted Zs* (Ω)	BS (EN)	Туре	Rating (A)	Operating current, I _{dn} (mA)
11L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
12L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
12L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
12L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DB Loc Cor	STRIBUTION BOARD (DB) DETAILS (complete in every c designation: LANDLORDS DB ation of DB: 1ST FLOOR INTAKE Z_{db} : 0.03 I_{pf} at DB+: firmation of supply polarity: 1000000000000000000000000000000000000	(kA) : (device is Type brac Where T3 to protect details in	mbined T1 installed, ir kets. devices ar sensitive e 'Comment	+ T2 or T2 - ndicate by the re installed of equipment, of s' (PART B),	cking both on a circuit enter	Supply to Overcurre BS (EN): (*	DB is from: GLASC	GOW SW	ITCH stribution c	ircuit		LY TO THE ORIGI			
Sta	D Details** Types: T1 (<u>N/A</u>) T2 (<u>N/A</u>) T3 (<u>N/A</u>) N/A tus indicator checked (where functionality indicator is present):	(N/A ()	Note that functiona	not all SPI lity indicati		ole	BS (EN): (N/A	_				No. of poles: (N/A	_	iting time: (N	J/A) ms

This schedule is based on the model forms shown in Appendix 6 of *BS 7671: 2018* (as amended) @ Copyright Certsure LLP (August 2024)

Enter a (\checkmark) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source:

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CONTINUATION SHEET : EIC and EICR

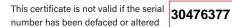
Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

			Continuity (Ω)		In	sulation resist	ance		oop ,ZS	R	CD	AFDD**	
		ing final circuits neasured end to		(complete	ircuits at least one umn)	Live / Live	Live / Earth	Test voltage DC	Polarity	Max. measured earth fault loop impedance, Zs	Operating time*	Test button	AFDD test button	Comments and additional information, where required
	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(⁄)	(Ω)	(ms)	()	(🗸)	
1 N/	/Α	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/	/Α	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/	/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/	/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/	/Α	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1	N/A
N/	/Α	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
							_							
							_							
							_							
uits	s/equipm	nent vulneral	ole to damag	e when testin	ıg (where ap	oplicable):	I/A							
ST	ED BY	Name	(capitals): P	ETER KO	USOULC	DU			. Positi	_{on:} TEST E	ENGINE	ER		Signature: Date: 03/10/2024
ST	INSTR	UMENTS	ENTER SE	RIAL NUM	BER AGA	INST EAC	H INSTRU	MENT USE	D)					
	unction:				nuity:			Insulati		tance:		Ea	rth fault loc	p impedance: Earth electrode resistance: RCD:
	0057			Ν/Δ	,								/ •	
								••••••••				• • • • • • • • • • • • • • • • • • • •	•••••	
e e	ffectiver	ness is verif	ied using a	n alternating	g current te	est at rated	residual op	erating curi	rent (I _{∆r}))				ot all AFDDs have a test function. Where a circuit contains an AFDD this should be stated in the field for and additional information, where required' column.
S fo	or Type of	fwiring (A) Thermoplas	tic insulated (B) Thermop in metalli	lastic cables ic conduit	(C) Thermopl	astic cables etallic conduit	(D) Th in	ermoplastic cable metallic trunking	es (E) ¹	hermoplasti ion-metallic	c cables in trunking	(F) Thermoplastic / SWA cables (G) Thermosetting / SWA cables (H) Mineral-insulated cables Other (state).
			4h	forms show		,						10		the respective fields, as appropriate.

()

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CONTINUATION SHEET : EIC and EICR

Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

		g	ervec		onductor er & csa)	onnection IS 7671)		ent protective de	vice		RCD				
Circuit description	Type of wiring (see footer to PART B)	Reference Method (BS 7671)	Number of points s	Live (mm²)	срс (mm²)	© Max disconnection time (BS 7671)	BS (EN)	Туре	Rating (A)	Short- circuit capacity (kA)	Maximum permitted Zs* (Ω)	BS (EN)	Туре	Rating (A)	Operating current, I _{dn} (mA)
GROUND FLOOR CORRIDOR LIGHTING	D	в	13	1.5	1.5	0.4	60898	в	10	10	4.37	N/A	N/A	N/A	N/A
1ST FLOOR CORRIDOR LIGHTING	D	В	7	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
2ND FLOOR CORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
3RD FLOOR GORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
4TH FLOOR CORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
GROUND FLOOR PLANT ROOM LIGHTING	D	в	3	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
GRD - 4 STAIRS LIGHTING	D	в	20	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
GRD - 4TH FLOOR EXTERNAL MECH RISER LIGHTING	D	в	4	1.5	1.5	0.4	60898	в	10	10	4.37	N/A	N/A	N/A	N/A
GRD - 4 FLOOR RISER SOCKETS	D	в	5	2x2.5	2x2.5	0.4	61009	В	32	10	1.37	61009	в	32	30
SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GRD FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
1ST FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
2ND FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
3RD FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
4TH FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
BIN SHED SPRINKLER SYSTEM	D	в	1	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
designation: G-4 LASP ation of DB: RISER Z_{db} : 0.06 (Ω) (I_{pf} at DB+3.38 firmation of supply polarity: (\ldots) Phase sequence confirmed [†] Details** Types: TI (N/A) T2 (N/A) T3 (N/A) N/A	(kA) : (NA : () A (N/A	Where combined T1 + T2 or T2 + T3 device is installed, indicate by ticking bot Type brackets. Where T3 devices are installed on a circul to protect sensitive equipment, enter details in 'Comments' (PART B), //A (See Section 534 for further details).					Overcurrent protective device for the distribution circuit BS (EN): (60947-2) Type: () Nominal voltage: (230) V Rating: (80) A No. of phases: (1) Associated RCD (if any)								
	3RD FLOOR GORRIDOR LIGHTING 4TH FLOOR CORRIDOR LIGHTING GRD VID FLOOR PLANT ROOM LIGHTING GRD - 4 STAIRS LIGHTING GRD - 4 FLOOR RISER SOCKETS SPARE GRD FLOOR METERING SPURS 1ST FLOOR METERING SPURS 2ND FLOOR METERING SPURS 3RD FLOOR METERING SPURS SPARE SPARE	3RD FLOOR GORRIDOR LIGHTINGD4TH FLOOR CORRIDOR LIGHTINGDGROUND FLOOR PLANT ROOM LIGHTINGDGRD - 4 STAIRS LIGHTINGDGRD - 4 FLOOR RISER SOCKETSDSPAREN/AGRD FLOOR METERING SPURSD1ST FLOOR METERING SPURSD2ND FLOOR METERING SPURSD3RD FLOOR METERING SPURSDSPAREN/ASPAREN/ASPAREN/ASPAREN/ASPAREN/ASPAREN/ASPAREN/ASPAREN/ASPAREN/ASTRIBUTION BOARD (DB) DETAILS (complete in every case)tesignation $G-4$ LASPation of DB: RISER L_{pf} at DB ± 3.38 (kA)firmation of supply polarity: (,)Phase sequence confirmed \pm (NA)us indicator checked (where functionality indicator is present):N/A (N/A)	3RD FLOOR GORRIDOR LIGHTINGDB3RD FLOOR CORRIDOR LIGHTINGDBGROUND FLOOR PLANT ROOM LIGHTINGDBGRD - 4 STAIRS LIGHTINGDBGRD - 4 STAIRS LIGHTINGDBGRD - 4 FLOOR EXTERNAL MECH RISER LIGHTINGDBGRD - 4 FLOOR RISER SOCKETSDBSPAREN/AN/AGRD FLOOR METERING SPURSDB1ST FLOOR METERING SPURSDB2ND FLOOR METERING SPURSDB3RD FLOOR METERING SPURSDB3RD FLOOR METERING SPURSDB2ND FLOOR METERING SPURSDB3RD FLOOR METERING SPURSDBSPAREN/AN/ASPAREN/AN/ASPAREN/AN/ASPAREN/AN/ASPAREN/AN/ASPAREN/AN/ASPAREN/AN/ASPAREN/AN/ASPAREN/AN/ASPARE(0) l_{pf} at DB ⁺³ .38ation of DB: RISER (0) l_{pf} at DB ⁺³ .38 Z_{db} 0.06(0) l_{pf} at DB ⁺³ .38 $Mhere T3$ to protectfirmation of supply polarity: (,)Phase sequence confirmed ⁺ : (NA,)NAN/AN/ANAN/ANAN/ANAN/ANAN/AMote thatto protectdetails** Types: T1 (N/A,)T2 (N/A,)us	3RD FLOOR GORRIDOR LIGHTINGDB74TH FLOOR CORRIDOR LIGHTINGDB7GROUND FLOOR PLANT ROOM LIGHTINGDB3GRD - 4 STAIRS LIGHTINGDB20GRD - 4 STAIRS LIGHTINGDB4GRD - 4 FLOOR EXTERNAL MECH RISER LIGHTINGDB4GRD - 4 FLOOR RISER SOCKETSDB5SPAREN/AN/AN/AGRD FLOOR METERING SPURSDB301ST FLOOR METERING SPURSDB302ND FLOOR METERING SPURSDB303RD FLOOR METERING SPURSDB303RD FLOOR METERING SPURSDB30SPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPAREN/AN/AN/ASPARE	3RD FLOOR GORRIDOR LIGHTINGDB71.54TH FLOOR CORRIDOR LIGHTINGDB71.5GROUND FLOOR PLANT ROOM LIGHTINGDB31.5GRD - 4 STAIRS LIGHTINGDB201.5GRD - 4 STAIRS LIGHTINGDB41.5GRD - 4 FLOOR RISER LIGHTINGDB41.5GRD - 4 FLOOR RISER SOCKETSDB52x2.5SPAREN/AN/AN/AN/AGRD FLOOR METERING SPURSDB302.51ST FLOOR METERING SPURSDB302.52ND FLOOR METERING SPURSDB302.5SPAREDB302.5SRD FLOOR METERING SPURSDB302.5SPAREN/AN/AN/AN/ASPAREN/AN/AN/AN/ASPAREN/AN/AN/AN/ASPAREN/AN/AN/AN/ASPAREN/AN/AN/AN/ASPAREN/AN/AN/AN/ASPAREN/AN/AN/AN/ATIBUTION BOARD (DB) DETAILS (complete in every case)**SPD Type.Hesignation: G-4 LASP/pf at DB+3.38.(kA)firmation of supply polarity: (,)Phase sequence confirmed*: (NA)firmation of supply polarity: (,)Phase sequence confirmed*: (NA)us indicator checked (where functionality indicator is present):N/A (N/A </td <td>SRD FLOOR GORRIDOR LIGHTINGDB71.51.54TH FLOOR CORRIDOR LIGHTINGDB71.51.5GROUND FLOOR PLANT ROOM LIGHTINGDB31.51.5GRD - 4 STAIRS LIGHTINGDB201.51.5GRD - 4 FLOOR RISER SOCKETSDB41.51.5GRD - 4 FLOOR RISER SOCKETSDB52x2.52x2.5SPAREN/AN/AN/AN/AN/AGRD FLOOR METERING SPURSDB302.52.51ST FLOOR METERING SPURSDB302.52.52ND FLOOR METERING SPURSDB302.52.5SRD FLOOR METERING SPURSDB302.52.5SRD FLOOR METERING SPURSDB302.52.5SRD FLOOR METERING SPURSDB302.52.5SPAREN/AN/AN/AN/AN/ASPAREN/AN/AN/AN/AN/ASPAREN/AN/AN/AN/AN/AStart FLOOR ELECTRICALtion of DB; ST FLOOR ELECTRICALtion of DB; ST FLOOR ELECTRICALtion of DB; ST FLOOR ELECTRICALtion of supply polarity: (,)Phase sequence confirmed¹: (NA,)N/A (N/A,)N/AN/AN/AN/AStart Start Types: Tl (N/A,)T2 (N/A,)T3 (N/A,)N/A (N/A,)N/AN/AStart Start Start Start Start Start Start Start Start Start Star</td> <td>3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 GROUND FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 GRD - 4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 GRD - 4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 GRD - 4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 GRD - 4 STAIRS LIGHTING D B 4 1.5 1.5 0.4 GRD - 4 FLOOR RISER SOCKETS D B 5 2×2.5 2×2.5 0.4 SPARE N/A N/A N/A N/A N/A N/A N/A SPARE N/A N/A N/A N/A N/A N/A 1.5 0.4 SID FLOOR METERING SPURS D B 30 2.5 2.5 0.4 SPARE N/A N/A N/A N/A N/A N/A</td> <td>SRD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 GROUND FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 60898 GROUND FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 60898 GROUND FLOOR PLANT ROOM LIGHTING D B 20 1.5 1.5 0.4 60898 GROUND FLOOR PLANT ROOM LIGHTING D B 4 1.5 1.5 0.4 60898 GROUND FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 SRD FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 SRD FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 SRD FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 SIN SHED SPRINKLER SYSTEM D B 30</td> <td>3RD FLOOR GORRIDOR LIGHTINGDB71.51.50.460898B4TH FLOOR CORRIDOR LIGHTINGDB71.51.50.460898BGROUND FLOOR PLANT ROOM LIGHTINGDB31.51.50.460898BGROUND FLOOR PLANT ROOM LIGHTINGDB201.51.50.460898BGROUND FLOOR REAL USHTINGDB201.51.50.460898BGROUND FLOOR RISER SOCKETSDB5242.524.50.461009BSPAREN/A<!--</td--><td>3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 GROUND FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 GRO + 4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 GRO + 4 FLOOR RISER SOCKETS D B 5 2×2.5 2×2.5 0.4 61009 B 32 SPARE N/A S 2.5 0.4 60898 B</td><td>3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 GR0 LVD FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 GR0 - 4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 GR0 - 4 STAIRS LIGHTING D B 4 1.5 1.5 0.4 60898 B 10 10 GR0 - 4 STAIRS LIGHTING D B 2.2.5 2.4.5 0.4 60898 B 16 10 GR0 - 4 LOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 B 16 10 ST FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 B 16 10 ST FLOOR METERING SPURS D B 30</td><td>3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 GROUND FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 4.37 GROUND FLOOR PLANT ROOM LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 GRD -4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 GRD -4 STAIRS LIGHTING D B 3 2.5 1.5 0.4 60898 B 10 10 4.37 GRD -4 LOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 B 16 10 2.73 STF LOOR METERING SPURS D B 30 2.5 2.5 0.4 60898</td><td>3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 N/A 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 N/A GRD 14 COR CORRIDOR LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 4.37 N/A GRD 14 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 N/A GRD 14 FLOOR RISER SOCKETS D B 5 2.5 0.4 60898 B 16 10 2.73 N/A GRD 14 FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 B 16 10 2.73 N/A SPARE N/A N/A N/A N/A 1.5 0.4 60898 B 16 10 2.73 N/A SPA FLOOR METERING SPURS D B <t< td=""><td>BR FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 1.5 0.4 60898 B 10 1.0 4.37 N/A N/A ATH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 4.37 N/A N/A N/A GROUND FLOOR FLANT ROOM LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A GRD -4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A GRD -4 FLOOR RISER SOCKETS D B 5 2.25 2.45 0.4 61009 B 32 10 1.37 61009 B 32 10 1.37 61009 B 32 10 1.37 N/A N/A SPARE N/A N/A<td>BR 7 1.5 1.5 0.4 60898 B 10 4.37 N/A N/A N/A ATH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A N/A N/A GROUND FLOOR PLANT ROW LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A<</td></td></t<></td></td>	SRD FLOOR GORRIDOR LIGHTINGDB71.51.54TH FLOOR CORRIDOR LIGHTINGDB71.51.5GROUND FLOOR PLANT ROOM LIGHTINGDB31.51.5GRD - 4 STAIRS LIGHTINGDB201.51.5GRD - 4 FLOOR RISER SOCKETSDB41.51.5GRD - 4 FLOOR RISER SOCKETSDB52x2.52x2.5SPAREN/AN/AN/AN/AN/AGRD FLOOR METERING SPURSDB302.52.51ST FLOOR METERING SPURSDB302.52.52ND FLOOR METERING SPURSDB302.52.5SRD FLOOR METERING SPURSDB302.52.5SRD FLOOR METERING SPURSDB302.52.5SRD FLOOR METERING SPURSDB302.52.5SPAREN/AN/AN/AN/AN/ASPAREN/AN/AN/AN/AN/ASPAREN/AN/AN/AN/AN/AStart FLOOR ELECTRICALtion of DB; ST FLOOR ELECTRICALtion of DB; ST FLOOR ELECTRICALtion of DB; ST FLOOR ELECTRICALtion of supply polarity: (,)Phase sequence confirmed ¹ : (NA,)N/A (N/A,)N/AN/AN/AN/AStart Start Types: Tl (N/A,)T2 (N/A,)T3 (N/A,)N/A (N/A,)N/AN/AStart Start Start Start Start Start Start Start Start Start Star	3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 GROUND FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 GRD - 4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 GRD - 4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 GRD - 4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 GRD - 4 STAIRS LIGHTING D B 4 1.5 1.5 0.4 GRD - 4 FLOOR RISER SOCKETS D B 5 2×2.5 2×2.5 0.4 SPARE N/A N/A N/A N/A N/A N/A N/A SPARE N/A N/A N/A N/A N/A N/A 1.5 0.4 SID FLOOR METERING SPURS D B 30 2.5 2.5 0.4 SPARE N/A N/A N/A N/A N/A N/A	SRD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 GROUND FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 60898 GROUND FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 60898 GROUND FLOOR PLANT ROOM LIGHTING D B 20 1.5 1.5 0.4 60898 GROUND FLOOR PLANT ROOM LIGHTING D B 4 1.5 1.5 0.4 60898 GROUND FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 SRD FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 SRD FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 SRD FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 SIN SHED SPRINKLER SYSTEM D B 30	3RD FLOOR GORRIDOR LIGHTINGDB71.51.50.460898B4TH FLOOR CORRIDOR LIGHTINGDB71.51.50.460898BGROUND FLOOR PLANT ROOM LIGHTINGDB31.51.50.460898BGROUND FLOOR PLANT ROOM LIGHTINGDB201.51.50.460898BGROUND FLOOR REAL USHTINGDB201.51.50.460898BGROUND FLOOR RISER SOCKETSDB5242.524.50.461009BSPAREN/A </td <td>3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 GROUND FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 GRO + 4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 GRO + 4 FLOOR RISER SOCKETS D B 5 2×2.5 2×2.5 0.4 61009 B 32 SPARE N/A S 2.5 0.4 60898 B</td> <td>3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 GR0 LVD FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 GR0 - 4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 GR0 - 4 STAIRS LIGHTING D B 4 1.5 1.5 0.4 60898 B 10 10 GR0 - 4 STAIRS LIGHTING D B 2.2.5 2.4.5 0.4 60898 B 16 10 GR0 - 4 LOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 B 16 10 ST FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 B 16 10 ST FLOOR METERING SPURS D B 30</td> <td>3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 GROUND FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 4.37 GROUND FLOOR PLANT ROOM LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 GRD -4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 GRD -4 STAIRS LIGHTING D B 3 2.5 1.5 0.4 60898 B 10 10 4.37 GRD -4 LOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 B 16 10 2.73 STF LOOR METERING SPURS D B 30 2.5 2.5 0.4 60898</td> <td>3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 N/A 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 N/A GRD 14 COR CORRIDOR LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 4.37 N/A GRD 14 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 N/A GRD 14 FLOOR RISER SOCKETS D B 5 2.5 0.4 60898 B 16 10 2.73 N/A GRD 14 FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 B 16 10 2.73 N/A SPARE N/A N/A N/A N/A 1.5 0.4 60898 B 16 10 2.73 N/A SPA FLOOR METERING SPURS D B <t< td=""><td>BR FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 1.5 0.4 60898 B 10 1.0 4.37 N/A N/A ATH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 4.37 N/A N/A N/A GROUND FLOOR FLANT ROOM LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A GRD -4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A GRD -4 FLOOR RISER SOCKETS D B 5 2.25 2.45 0.4 61009 B 32 10 1.37 61009 B 32 10 1.37 61009 B 32 10 1.37 N/A N/A SPARE N/A N/A<td>BR 7 1.5 1.5 0.4 60898 B 10 4.37 N/A N/A N/A ATH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A N/A N/A GROUND FLOOR PLANT ROW LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A<</td></td></t<></td>	3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 GROUND FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 GRO + 4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 GRO + 4 FLOOR RISER SOCKETS D B 5 2×2.5 2×2.5 0.4 61009 B 32 SPARE N/A S 2.5 0.4 60898 B	3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 GR0 LVD FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 GR0 - 4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 GR0 - 4 STAIRS LIGHTING D B 4 1.5 1.5 0.4 60898 B 10 10 GR0 - 4 STAIRS LIGHTING D B 2.2.5 2.4.5 0.4 60898 B 16 10 GR0 - 4 LOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 B 16 10 ST FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 B 16 10 ST FLOOR METERING SPURS D B 30	3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 GROUND FLOOR PLANT ROOM LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 4.37 GROUND FLOOR PLANT ROOM LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 GRD -4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 GRD -4 STAIRS LIGHTING D B 3 2.5 1.5 0.4 60898 B 10 10 4.37 GRD -4 LOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 B 16 10 2.73 STF LOOR METERING SPURS D B 30 2.5 2.5 0.4 60898	3RD FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 N/A 4TH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 N/A GRD 14 COR CORRIDOR LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 4.37 N/A GRD 14 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 N/A GRD 14 FLOOR RISER SOCKETS D B 5 2.5 0.4 60898 B 16 10 2.73 N/A GRD 14 FLOOR METERING SPURS D B 30 2.5 2.5 0.4 60898 B 16 10 2.73 N/A SPARE N/A N/A N/A N/A 1.5 0.4 60898 B 16 10 2.73 N/A SPA FLOOR METERING SPURS D B <t< td=""><td>BR FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 1.5 0.4 60898 B 10 1.0 4.37 N/A N/A ATH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 4.37 N/A N/A N/A GROUND FLOOR FLANT ROOM LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A GRD -4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A GRD -4 FLOOR RISER SOCKETS D B 5 2.25 2.45 0.4 61009 B 32 10 1.37 61009 B 32 10 1.37 61009 B 32 10 1.37 N/A N/A SPARE N/A N/A<td>BR 7 1.5 1.5 0.4 60898 B 10 4.37 N/A N/A N/A ATH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A N/A N/A GROUND FLOOR PLANT ROW LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A<</td></td></t<>	BR FLOOR GORRIDOR LIGHTING D B 7 1.5 1.5 1.5 0.4 60898 B 10 1.0 4.37 N/A N/A ATH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 4.37 N/A N/A N/A GROUND FLOOR FLANT ROOM LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A GRD -4 STAIRS LIGHTING D B 20 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A GRD -4 FLOOR RISER SOCKETS D B 5 2.25 2.45 0.4 61009 B 32 10 1.37 61009 B 32 10 1.37 61009 B 32 10 1.37 N/A N/A SPARE N/A N/A <td>BR 7 1.5 1.5 0.4 60898 B 10 4.37 N/A N/A N/A ATH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A N/A N/A GROUND FLOOR PLANT ROW LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A<</td>	BR 7 1.5 1.5 0.4 60898 B 10 4.37 N/A N/A N/A ATH FLOOR CORRIDOR LIGHTING D B 7 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A N/A N/A GROUND FLOOR PLANT ROW LIGHTING D B 3 1.5 1.5 0.4 60898 B 10 10 4.37 N/A N/A<

This schedule is based on the model forms shown in Appendix 6 of *BS 7671: 2018* (as amended) @ Copyright Certsure LLP (August 2024)

Enter a (\checkmark) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source:

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ISN18.3c

CONTINUATION SHEET : EIC and EICR

			Continuity (Ω)		Ins	ulation resist	ance		oop , Zs	R	CD	AFDD**			
Circuit number		Ring final circuit measured end to		(complete	circuits e at least one lumn)	Live / Live	Live / Earth	Test voltage DC	Polarity	Max. measured earth fault loop impedance, Zs	Operating time*	Test button	AFDD test button		Comments and additional information	n, where required
_	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(√)	(Ω)	(ms)	(⁄)	(√)			
	N/A	N/A	N/A	0.42	N/A	>200	>200	500	V	0.48	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.50	N/A	>200	>200	500	V	0.55	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.62	N/A	>200	>200	500	V	0.69	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.52	N/A	>200	>200	500	V	0.58	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.66	N/A	>200	>200	500	~	0.72	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.56	N/A	>200	>200	500	V	0.61	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	1.29	N/A	>200	>200	500	V	1.36	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.71	N/A	>200	>200	500	~	0.78	N/A	N/A	N/A	N/A		
	0.29	0.29	0.25	0.15	N/A	>200	>200	500	V	0.21	19	V	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.40	N/A	>200	>200	500	V	0.47	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.42	N/A	>200	>200	500	V	0.48	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.42	N/A	>200	>200	500	~	0.48	N/A	N/A	N/A	N/A		
1	N/A	N/A	N/A	0.36	N/A	>200	>200	500	~	0.42	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.45	N/A	>200	>200	500	~	0.50	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.33	N/A	>200	>200	500	~	0.39	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
															¥.	Date: 03/10/2024
ES	ST INSTR	RUMENTS	(ENTER SE	RIAL NUN	IBER AGA	INST EAC	INSTRUM	MENT USE	D)							
ul	ti-function:	:	-	Cont	inuity:			Insulatio	on resist	ance:		Ear	th fault loo	p impedance:	Earth electrode resistance:	RCD:
D1	00057			N/A				N/A				N/	A		N/A	N/A
D	effective	ness is veri						•		-	** Where	installec	l. Note, n		ction. Where a circuit contains an Af	DD this should be stated in the field for t
)E	S for Type o	of wiring (A) Thermoplast / sheathed o	tic insulated ((B) Thermop in metalli	astic cables c conduit (astic cables etallic conduit		ermoplastic cable netallic trunking		hermoplastic on-metallic tr		(F) Thermoplastic / SWA cables	i) Thermosetting / SWA cables (H) Mineral-	insulated cables Other (state). N/A
1				forms show								10		the respective fields, as an	· · ·	·

ISN18.3c

CONTINUATION SHEET : EIC and EICR

Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

P .	ART A : SCHEDULE OF CIRCUIT DETAILS (GO TO P	art B 'Sch	edule of 1	Test Resu	lts' to ent	er test re	sults for the co	rrespond	ling circu	it listed in	this part)				
		r B)	p	srved		conductor er & csa)	ection (71)		Overcurre	ent protective d	evice			RCD		
Circuit number	Circuit description	Type of wiring (see footer to PART E	Reference Method (BS 7671)	Number of points served	Live (mm²)	cpc (mm²)	© Max. disconnection time (BS 7671)	BS (EN)	Туре	Rating (A)	Short- circuit capacity (kA)	Maximum permitted Zs* (Ω)	BS (EN)	Туре	Rating (A)	Operating current, I _{dn} (mA)
19	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
22	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
23	OLD FIRE ALARM PANEL	D	в	2	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
24	FIRE ALARM - DB 1	D	в	1	10	10	0.4	60898	В	40	10	1.09	N/A	N/A	N/A	N/A
25	L/L METERING SPURS IN PLANT ROOM	D	в	3	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
26	DOOR ENTRY SYSTEM	D	в	2	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
27	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
28	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
29	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
30	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
31	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
32	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
33	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
34	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
35	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
36	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DE Lo Co SF	STRIBUTION BOARD (DB) DETAILS (complete in every c designation: G-4 LASP cation of DB: RISER Z_{db} : 0.06 (Ω) /pf at DB+3.38 nfirmation of supply polarity: (,) Phase sequence confirmed [†] D Details** Types: TI (N/A) T2 (N/A) T3 (N/A) N/A atus indicator checked (where functionality indicator is present):		device is Type brac Where T3 to protect details in (See Sect Note that	mbined T1 · installed, in	dicate by ti e installed quipment, i' (PART B), further det vs have visi	cking both on a circuit enter ails).	Supply to Overcurre BS (EN): (¹ Associate	DB is from: LANDL ent protective devic 60947-2 ed RCD (if any)	ORDS D e for the di) Type: (B - 7L1 istribution c	ircuit Nominal vo	ltage: (230	LY TO THE ORIGII)A N	-	: (1)

This schedule is based on the model forms shown in Appendix 6 of *BS 7671: 2018* (as amended) @ Copyright Certsure LLP (August 2024)

Enter a (\checkmark) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source:

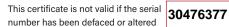
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CONTINUATION SHEET : EIC and EICR

			Continuity (Ω	!)		Ins	ulation resist	ance	-	loop ,,Zs	R	CD	AFDD**	•
Circuit number		Ring final circuits measured end to		(complete	ircuits e at least one lumn)	Live / Live	Live / Earth	Test voltage DC	Polarity	Max. measured earth fault loop impedance, Zs	Operating time*	Test button	AFDD test button	Comments and additional information, where required
	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(⁄)	(Ω)	(ms)	(√)	(🗸)	
)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	0.26	N/A	>200	>200	500	V	0.33	N/A	N/A	N/A	N/A
I	N/A	N/A	N/A	LIM	N/A	LIM	LIM	N/A	LIM	LIM	N/A	N/A	N/A	N/A
(0.58	0.60	0.58	0.31	N/A	>200	>200	500	V	0.38	N/A	N/A	N/A	N/A
I	N/A	N/A	N/A	0.20	N/A	>200	>200	500	V	0.26	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ν/Α
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ν/Α
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ν/Α
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	iits/equipr		ble to damage (capitals): P						Positio	_{n:} TEST E	INGINE	ER		
ES	ST INSTR	RUMENTS	(ENTER SE	RIAL NUN	IBER AGA	INST EACH	I INSTRUM	IENT USE	D)					
lult	i-function:	:		Cont	inuity:			Insulati	on resist	ance:		Ear	th fault loc	oop impedance: Earth electrode resistance: RCD:
<u>D1</u>	00057			. N/A				N/A				. <u>N/</u>	Α	N/A
D	effective		fied using ar	1				-			circuit	in the 'C	omments	not all AFDDs have a test function. Where a circuit contains an AFDD this should be stated in the field for th ts and additional information, where required' column.
ES	6 for Type o	f wiring (A) Thermoplasti / sheathed c	c insulated dables	B) Thermop in metalli	lastic cables conduit		stic cables tallic conduit	(D) The in r	ermoplastic cable metallic trunking	^s (E) ¹	hermoplastic ion-metallic ti	cables in runking	(F) Thermoplastic / SWA cables (G) Thermosetting / SWA cables (H) Mineral-insulated cables Other (state)! M/A
~	ertificate	is based on	the model f	orms show	n in Anner	dix 6 of BS	7671 2018 (as amende	d)	For a	n FIC. ent	era(🗸)	or value ir	in the respective fields, as appropriate.



CONTINUATION SHEET : EIC and EICR

Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

		T B)	pq	erved		conductor ver & csa)	ection 571)		Overcurre	ent protective d	evice			RCD		
Circuit number	Circuit description	Type of wiring (see footer to PART B)	Reference Method (BS7671)	Number of points served	Live (mm²)	cpc (mm²)	© Max. disconnection © time (BS 7671)	BS (EN)	Туре	Rating (A)	Short- circuit capacity (kA)	Maximum permitted Zs* (Ω)	BS (EN)	Туре	Rating (A)	Operating current, I _{dn} (mA)
1	5TH FLOOR CORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	в	10	10	4.37	N/A	N/A	N/A	N/A
2	6TH FLOOR CORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
3	7TH FLOOR CORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
4	8TH FLOOR CORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
5	5-8 TH FLOORS STAIRS LIGHTING	D	в	20	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
6	5-8 MECH RISER LIGHTING	D	в	5	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
7	5-8 ELECTRICAL RISER SOCKETS	D	в	4	2x2.5	2x2.5	0.4	61009	в	32	10	1.37	61009	В	32	30
8	5TH FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
9	6TH FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
10	7TH FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
11	8TH FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
12	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
13	FIRE ALARM - DB 2	D	в	1	10	10	0.4	60898	в	40	10	1.09	N/A	N/A	N/A	N/A
14	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
15	DOOR ENTRY SYSTEM	D	в	3	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
16	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DB Loc Cor SPI	STRIBUTION BOARD (DB) DETAILS (complete in every designation: 5-8 LASP designation: 5-8 LASP sation of DB: 5TH FLOOR ELECTRICAL ration of DB: RISER Z_{db} : 0.06 I_{pf} at DB+6.66 nfirmation of supply polarity: () Phase sequence confirmed D Details** Types: TI (N/A) T2 (N/A) T3 (N/A) N tus indicator checked (where functionality indicator is present):		device is Type brac Where T3 to protect details in (See Sect Note that	mbined T1 installed, ir kets. devices ar sensitive e 'Comments ion 534 for	re installed equipment, s' (PART B) further de Ds have visi	icking both on a circuit enter , tails).	Supply to Overcurre BS (EN): (Associate	DB is from: LANDL ent protective devic 60947-2 ed RCD (if any)	ORDS D	B - 8L1 istribution c	ircuit Nominal vo	ltage: (230) V Rating: (8.9 No. of poles: (N/A) A	No. of phases	s: (1)

This schedule is based on the model forms shown in Appendix 6 of *BS 7671: 2018* (as amended) @ Copyright Certsure LLP (August 2024)

Enter a (\checkmark) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source:

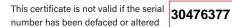
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CONTINUATION SHEET : EIC and EICR

			Continuity (1)		Ins	ulation resist	ance		ired oop	R	CD	AFDD**			
Circuit number		Ring final circuits measured end to		(complete	circuits e at least one lumn)	Live / Live	Live / Earth	Test voltage DC	Polarity	Max. measured earth fault loop impedance, Zs	Operating time*	Test button	AFDD test button		Comments and additional inform	nation, where required
_	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(⁄)	(Ω)	(ms)	(🖌)	(√)			
	N/A	N/A	N/A	0.80	N/A	>200	>200	500	V	0.86	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.66	N/A	>200	>200	500	V	0.73	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.62	N/A	>200	>200	500	V	0.69	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.71	N/A	>200	>200	500	V	0.77	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	1.23	N/A	>200	>200	500	V	1.30	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.76	N/A	>200	>200	500	~	0.82	N/A	N/A	N/A	N/A		
	0.33	0.32	0.27	0.16	N/A	>200	>200	500	V	0.22	21	~	N/A	N/A		
	N/A	N/A	N/A	0.44	N/A	>200	>200	500	V	0.51	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.46	N/A	>200	>200	500	V	0.53	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.45	N/A	>200	>200	500	~	0.52	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.50	N/A	>200	>200	500	V	0.56	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	LIM	N/A	LIM	LIM	N/A	LIM	LIM	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.15	N/A	>200	>200	500	~	0.22	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
			ble to damag 											-		Date: 03/10/2024
IES	ST INSTR	RUMENTS	(ENTER SE	RIAL NUM	IBER AGA	NST EACH	I INSTRUM	MENT USE	D)							
	ti-function:				inuity:			Insulatio	-	ance:		Ear	th fault lo	op impedance:	Earth electrode resistance:	RCD:
D1	00057			N/A				N/A				N/	A		N/A	N/A
D	effective		fied using a					•		-	** Where	installed	l. Note, n	ot all AFDDs have a test fu	unction. Where a circuit contains ar on, where required' column.	n AFDD this should be stated in the field f
DE	S for Type o	f wiring (A) Thermoplast / sheathed c	ic insulated dalage dalag	B) Thermopla in metallic	astic cables conduit		astic cables etallic conduit	(D) The in r	ermoplastic cable netallic trunking	s (E)	hermoplastic on-metallic tr		(F) Thermoplastic / SWA cables	(G) Thermosetting / SWA cables (H) Min	neral-insulated cables Other (state):N/A
		in the second second	41	forms show			7071.0010/		-1)	F				n the respective fields, as		



CONTINUATION SHEET : EIC and EICR

Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

P/	ART A : SCHEDULE OF CIRCUIT DETAILS	(GO TO P	art B 'Sch	edule of ⁻	Test Resu	ılts' to ent	er test re	sults for the co	rrespond	ling circui	it listed in	this part)				
		r B)	P.	irved		conductor er & csa)	ection 71)		Overcurre	nt protective de	vice			RCD		
Circuit number	Circuit description	Type of wiring (see footer to PART B)	Reference Method (BS 7671)	Number of points served	Live (mm²)	cpc (mm²)	 Max. disconnection time (BS 7671) 	BS (EN)	Туре	Rating (A)	Short- circuit capacity (kA)	Maximum permitted Zs* (Ω)	BS (EN)	Туре	Rating (A)	Operating current, I _{dn} (mA)
1	9TH FLOOR CORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	в	10	10	4.37	N/A	N/A	N/A	N/A
2	10TH FLOOR CORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	в	10	10	4.37	N/A	N/A	N/A	N/A
3	11TH FLOOR CORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
4	12TH FLOOR CORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	в	10	10	4.37	N/A	N/A	N/A	N/A
5	9-12 STAIRS LIGHTING	D	в	20	1.5	1.5	0.4	60898	в	10	10	4.37	N/A	N/A	N/A	N/A
6	9-12 MECH RISER LIGHTING	D	в	4	1.5	1.5	0.4	60898	в	10	10	4.37	N/A	N/A	N/A	N/A
7	9TH FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
8	9-12 ELECTRICAL RISER SOCKETS	D	в	4	2x2.5	2x2.5	0.4	61009	в	32	10	1.37	61009	В	32	30
9	10TH FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
10	11TH FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
11	12TH FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
12	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
13	FIRE ALARM - DB 3	D	в	1	10	10	0.4	60898	в	40	10	1.09	N/A	N/A	N/A	N/A
14	DOOR ENTRY SYSTEM	D	в	3	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
15	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
16	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DB Loc Coi	STRIBUTION BOARD (DB) DETAILS (complete in every of designation: 9-12 LASP generation: 9-14 LASP station of DB; RISER Z_{db} ; 0.1 (Ω) I_{pf} at DB+2.3 If mathematical colspan="2">Image: 9-12 Colspan= 2" Image: 9-12 Colspan="2" Image: 9-12 Colspan="2" Image: 9-12 Colspan="2" Image: 9-12 Colspan="2" Image: 9-12 Colspan="2" Image: 9-12 Colspan="2" Image: 9-12 Colspan="2" Image: 9-12 Colspan="2" Image: 9-12 Colspan="2" Image: 9-12 Colspan="2"	(kA) :: (NA) A (N/A	device is Type brac Where T3 to protect details in (See Sect	mbined T1 installed, in kets.	dicate by ti e installed quipment, s' (PART B), further det	cking both on a circuit enter , ails).	Supply to Overcurre BS (EN): (¹ Associate	DB is from: LANDL ent protective devic 60947-2 ed RCD (if any)	ORDS D ce for the di .) Type: (B - 9L2 stribution ci	i rcuit Nominal vol	tage: (230	LY TO THE ORIGII)A I	lo. of phases	s: (1)
Sta	tus indicator checked (where functionality indicator is present):	(N/A ()		lity indicatio			BS (EN): (.) RCD fyp	e: (')	I _{Δn} : (! /	:) mA N	lo. of poles: (N/A) Opera	iting time: (¹ .	") ms

This schedule is based on the model forms shown in Appendix 6 of *BS 7671: 2018* (as amended) @ Copyright Certsure LLP (August 2024)

Enter a (\checkmark) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source:

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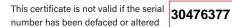


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Original (to the person ordering the work)

CONTINUATION SHEET : EIC and EICR

			Continuity (1)		Ins	ulation resist	ance		oop ,Zs	R	CD	AFDD**	
		ing final circuits neasured end to		(complete	ircuits at least one lumn)	Live / Live	Live / Earth	Test voltage DC	Polarity	Max. measured earth fault loop impedance, Zs	Operating time*	Test button	AFDD test button	Comments and additional information, where required
	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(√)	(Ω)	(ms)	()	()	
I	N/A	N/A	N/A	0.56	N/A	>200	>200	500	~	0.66	N/A	N/A	N/A	N/A
I	N/A	N/A	N/A	0.64	N/A	>200	>200	500	V	0.75	N/A	N/A	N/A	N/A
Ī	N/A	N/A	N/A	0.80	N/A	>200	>200	500	V	0.89	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	1.03	N/A	>200	>200	500	V	1.12	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	1.20	N/A	>200	>200	500	~	1.30	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	0.80	N/A	>200	>200	500	~	0.89	N/A	N/A	N/A	N/A
t	N/A	N/A	N/A	0.33	N/A	>200	>200	500	V	0.42	N/A	N/A	N/A	N/A
(0.28	0.26	0.26	0.13	N/A	>200	>200	500	~	0.24	21	~	N/A	N/A
F	N/A	N/A	N/A	0.35	N/A	>200	>200	500	~	0.45	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	0.42	N/A	>200	>200	500	~	0.53	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	0.40	N/A	>200	>200	500	~	0.49	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	LIM	N/A	LIM	LIM	N/A	LIM	LIM	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	0.12	N/A	>200	>200	500		0.23	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
t	V/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
h	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
h	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	its/equipm		ole to damage (capitals): P.						Diii	_{n:} TEST E		FR		Signature: Date: 03/10/2024
			(ENTER SE											Signature: Date: 03/10/2024
	i-function:				inuity:	INST EACT			on resist	anco		E a	rth fault loc	p impedance: Earth electrode resistance: RCD:
	00057			N/A				N/A	011165151	ance.		La N/		N/A N/A
•				• • •••••			•••••				•••••		•••••	
	effectiven	ness is verif	ied using ar	n alternatin	g current te	est at rated	residual op	erating curr	rent (I _{∆n})				ot all AFDDs have a test function. Where a circuit contains an AFDD this should be stated in the field for t and additional information, where required' column.
s	for Type of	fwiring (A) Thermoplast / sheathed c	ic insulated dables	B) Thermopl	astic cables c conduit (astic cables tallic conduit	(D) The	ermoplastic cable metallic trunking	es (E)	Thermoplastic non-metallic t	c cables in trunking	(F) Thermoplastic / SWA cables (G) Thermosetting / SWA cables (H) Mineral-insulated cables Other (state).
		in honord on	the model	· · · · · · · · · · · · ·			7071.0010 (-1)					the respective fields, as appropriate.



CONTINUATION SHEET : EIC and EICR

Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

P/	ART A : SCHEDULE OF CIRCUIT DETAILS	(GO TO P	art B 'Sch	edule of 1	lest Resu	ılts' to ent	er test re	sults for the co	rrespond	ing circui	t listed in	this part)				
		[B)	Ð	rved		conductor er & csa)	ction 71)		Overcurre	nt protective de	vice			RCD		
Circuit number	Circuit description	Type of wiring (see footer to PART B)	Reference Method (BS7671)	Number of points served	Live (mm ²)	cpc (mm²)	© Max disconnection time (BS 7671)	BS (EN)	Туре	Rating (A)	Short- circuit capacity (kA)	Maximum permitted Zs* (Ω)	BS (EN)	Туре	Rating (A)	Operating current, I _{dn} (mA)
1	13TH FLOOR CORRIDOR LIGHTING	D	В	7	1.5	1.5	0.4	60898	в	10	10	4.37	N/A	N/A	N/A	N/A
2	14TH FLOOR CORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
3	15TH FLOOR CORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
4	16TH FLOOR CORRIDOR LIGHTING	D	в	7	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
5	13-16 STAIRS LIGHTING	D	в	20	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
6	13-16 MECH RISER LIGHTING	D	в	4	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
7	13-16 ELECTRICAL RISER SOCKETS	D	в	4	2x2.5	2x2.5	0.4	61009	В	32	10	1.37	61009	В	32	30
8	13TH FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
9	14TH FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
10	15TH FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
11	16TH FLOOR METERING SPURS	D	в	30	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
12	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
13	FIRE ALARM - DB 4	D	в	1	10	10	0.4	60898	В	40	10	1.09	N/A	N/A	N/A	N/A
14	DOOR ENTRY SYSTEM	D	в	3	2.5	2.5	0.4	60898	в	16	10	2.73	N/A	N/A	N/A	N/A
15	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
16	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DB Loc Cor SP	STRIBUTION BOARD (DB) DETAILS (complete in every of designation: 13-16LASP designation: 13-16LASP ration of DB: 13 FLOOR ELECTRICAL RISER Z_{db} : 0.11 (Ω) I_{pf} at DB+2.1 nfirmation of supply polarity: () Phase sequence confirmed [†] D Details** Types: TI (N/A) T2 (N/A) T3 (N/A)		device is i Type brac Where T3 to protect details in (See Sect	mbined T1 installed, in kets.	dicate by ti e installed quipment, ? (PART B), further det	cking both on a circuit enter , ails).	Supply to Overcurre BS (EN): (¹ Associate	DB is from: LANDL ent protective devic 60947-2 ed RCD (if any)	ORDS D e for the di	B - 7L2 stribution ci	rcuit Nominal vol	tage: (230	LY TO THE ORIGII)A I	No. of phases	s: (1)
Sta	tus indicator checked (where functionality indicator is present):	()	functiona	lity indicatio	on.		DO (EN): (.) που ίγμ	5.()	Δη () IIIA I') opera	ung une: (•.	

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Enter a (\checkmark) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source:

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CONTINUATION SHEET : EIC and EICR

			Continuity (Ω	1)		In	sulation resist	ance		oop , Zs	R	CD	AFDD**			
		Ring final circuits measured end to		(complete	circuits e at least one lumn)	Live / Live	Live / Earth	Test voltage DC	Polarity	Max. measured earth fault loop impedance, Zs	Operating time*	Test button	AFDD test button		Comments and additional information	n, where required
	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(√)	(Ω)	(ms)	(⁄)	(√)			
	N/A	N/A	N/A	0.60	N/A	>200	>200	500	~	0.69	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.75	N/A	>200	>200	500	V	0.85	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.80	N/A	>200	>200	500	V	0.89	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.68	N/A	>200	>200	500	~	0.76	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	1.13	N/A	>200	>200	500	V	1.23	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.76	N/A	>200	>200	500	~	0.85	N/A	N/A	N/A	N/A		
	0.33	0.33	0.32	0.16	N/A	>200	>200	500	V	0.25	19	~	N/A	N/A		
	N/A	N/A	N/A	0.37	N/A	>200	>200	500	~	0.47	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.40	N/A	>200	>200	500	V	0.49	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.30	N/A	>200	>200	500	V	0.42	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.35	N/A	>200	>200	500	V	0.46	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	LIM	N/A	LIM	LIM	N/A	LIM	LIM	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.12	N/A	>200	>200	500	~	0.22	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	uits/equipr		ole to damage (capitals): Pl						Pociti	TEST E	ENGINEI	=R		Signature:		Date [,] 03/10/2024
			-						_	лі: .					· · ·	Date:
			(ENTER SE			INST EAC	HINSIKUI		-			I e			Lean and a second	
	ti-function:				inuity:			Insulati	on resis	ance:				p impedance:	Earth electrode resistance:	RCD:
<u>ו</u> ר	00057						•••••	N/A	•••••			. <u>N</u>	/A		<u>N/A</u>	N/A
D	effective	ness is veri	ied using ar	n alternatin	g current te	est at rated	residual op	erating curr	ent (I _{∆n})					unction. Where a circuit contains an Al n, where required' column.	DD this should be stated in the field for t
DE	S for Type o	of wiring (A) Thermoplasti / sheathed ca		B) Thermopl in metalli	astic cables c conduit		astic cables etallic conduit	(D) Th in	ermoplastic cable metallic trunking	es (E)	hermoplastic on-metallic		F) Thermoplastic / SWA cables	(G) Thermosetting / SWA cables (H) Mineral-	insulated cables Other (state) <u>N/A</u>
			the model f (August 202		n in Apper	idix 6 of BS	7671: 2018	as amende	d)	For a				the respective fields, as ue in the respective fields		Page 20 of

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CONTINUATION SHEET : EIC and EICR

Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

PA	RT A : SCHEDULE OF CIRCUIT DETAILS (GO TO P	art B 'Sch	edule of	Test Resu	ilts' to ent	er test re	sults for the co	respond	ling circu	it listed in	this part)				
		(B)	Ð	rved		conductor er & csa)	ction 71)		Overcurre	ent protective de	evice			RCD		
Circuit number	Circuit description	Type of wiring (see footer to PART B)	Reference Method (BS 7671)	Number of points served	Live (mm ²)	cpc (mm²)	© Max disconnection time (BS 7671)	BS (EN)	Туре	Rating (A)	Short- circuit capacity (kA)	Maximum permitted <i>Zs</i> * (Ω)	BS (EN)	Туре	Rating (A)	Operating current, I _{dn} (mA)
1TP	INVERTER 1	0	E	1	4	4	0.4	60898	в	25	10	1.75	N/A	N/A	N/A	N/A
2TP	INVERTER 2	0	E	1	4	4	0.4	60898	в	25	10	1.75	N/A	N/A	N/A	N/A
3TP	INVERTER 3	0	E	1	4	4	0.4	60898	в	25	10	1.75	N/A	N/A	N/A	N/A
4TP	INVERTER 4	0	E	1	4	4	0.4	60898	В	25	10	1.75	N/A	N/A	N/A	N/A
5TP	INVERTER 5	0	E	1	4	4	0.4	60898	в	25	10	1.75	N/A	N/A	N/A	N/A
6TP	INVERTER 6	0	E	1	4	4	0.4	60898	В	25	10	1.75	N/A	N/A	N/A	N/A
7TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
11TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
`12TP	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
			**SPD Ty													
DB de Locat Confi SPD	TRIBUTION BOARD (DB) DETAILS (complete in every c esignation: PV DB tion of DB: ROOF TANK ROOM Z_{db} ; 0.14 irmation of supply polarity: (,) Phase sequence confirmed [†] Details** Types: TI (N/A) T2 (N/A) T3 (N/A) N/A Is indicator checked (where functionality indicator is present):		cking both on a circuit enter ails).	Supply to Overcurr BS (EN): (Associate	COMPLETED ONL DB is from: LANDL ent protective devic 60947-2 ed RCD (if any) N/A	ORDS D e for the d) Type: 1	B - 6TP istribution c	ircuit Nominal vol ¹	tage: (490	.) V Rating: (<u>1.00</u>)A N	No. of phases	s: (3)			

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Enter a (🗸) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source:

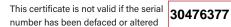
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ISN18.3c

CONTINUATION SHEET : EIC and EICR

			Continuity (C	!)		In	sulation resist	ance		oop ,Zs	R	CD	AFDD**	
circuit number		ting final circuits measured end to		(complete	circuits e at least one lumn)	Live / Live	Live / Earth	Test voltage DC	Polarity	Max. measured earth fault loop impedance, Zs	Operating time*	Test button	AFDD test button	Comments and additional information, where required
	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(⁄)	(Ω)	(ms)	(⁄)	(√)	
>	N/A	N/A	N/A	0.10	N/A	>200	>200	500	V	0.25	N/A	N/A	N/A	N/A
,	N/A	N/A	N/A	0.15	N/A	>200	>200	500	V	0.29	N/A	N/A	N/A	N/A
>	N/A	N/A	N/A	0.14	N/A	>200	>200	500	V	0.28	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	0.14	N/A	>200	>200	500	V	0.24	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	0.11	N/A	>200	>200	500	V	0.26	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	0.13	N/A	>200	>200	500	V	0.27	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A
^{8TP} N/A														
,	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A
P	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Ì	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Р	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CI	uits/equipn	nent vulneral	ble to damage	e when testi	na (where a	pplicable): N	I/A							
			<u>-</u>											
ES	STED BY	Name	(capitals): P	ETER KC	USOULC	DU			. Positio	on: TEST I	ENGINEI	ER		
FS	ST INSTR	RUMENTS	(FNTFR SF	RIAL NUM	ARFR AGA	INST FAC	H INSTRU	AFNT LISE	ם)					
	ti-function:				inuity:			Insulati		tance		Fa	urth fault loc	pp impedance: Earth electrode resistance: RCD:
	00057			NI/A				NI/A				N	/^	N/A N/A
••••	• • • • • • • • • • • • • • • • •			• • • • • • • •				••••••				• • • • • • •		
D	effectiver	ness is verif	ied using ar	n alternatin	g current t	est at rated	residual op	erating curi	rent ($I_{\Delta n}$)			-	ot all AFDDs have a test function. Where a circuit contains an AFDD this should be stated in the field for tl and additional information, where required' column.
DES	S for Type of	f wiring (A) Thermoplast / sheathed c	c insulated		lastic cables ic conduit	(C) Thermopl	astic cables etallic conduit	(D) Th	ermoplastic cable metallic trunking		hermoplasti on-metallic	c cables in	(F) Thermoplastic / SWA cables (G) Thermosetting / SWA cables (H) Mineral-insulated cables Other (state). F.P. 200
			 / sneatned C 	ลมเซอ 🔰	n metall	ic conudit	 In non-me 	stanic conduit	·- / IN	текать киткіпд		ou-metanic	uunking	



CONTINUATION SHEET : EIC and EICR

Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

PA	ART A : SCHEDULE OF CIRCUIT DETAILS (GO TO Pa	art B 'Sch	edule of	Test Resu	lts' to ent	er test re	sults for the co	rrespond	ing circu	it listed in	this part)				
		r B)	p	srved		onductor er & csa)	action (71)		Overcurre	nt protective de	vice			RCD		
Circuit number	Circuit description	Type of wiring (see footer to PART B)	Reference Method (BS 7671)	Number of points served	Live (mm²)	cpc (mm²)	© Max. disconnection © time (BS 7671)	BS (EN)	Туре	Rating (A)	Short- circuit capacity (kA)	Maximum permitted Zs* (Ω)	BS (EN)	Туре	Rating (A)	Operating current, I _{dn} (mA)
1L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1L2	LIGHTING	в	в	6	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
1L3	OV SUPPLY	F	E	1	1.5	1.5	0.4	60898	В	20	10	2.19	N/A	N/A	N/A	N/A
2L1	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2L2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3L1	IRS SPUR	В	В	1	2.5	2.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
3L2	EXTRENAL LIGHTING	В	В	2	2.5	2.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
3L3	SOCKET	В	В	1	2.5	2.5	0.4	61009	В	20	10	2.19	61009	В	32	30
4L1	LEAK DETECTION/FAN VENT	В	В	2	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
4L2	LANDLORDS METERING SPUR	F	E	1	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
4L3	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DB Loc	STRIBUTION BOARD (DB) DETAILS (complete in every c designation: DB ROOF ation of DB: Z 0.12 (0) (1, at DRt 3.33)		device is i Type brac	mbined T1 nstalled, in kets.	+ T2 or T2 - dicate by tio	cking both	Supply to	OMPLETED ONL DB is from: LANDL ent protective devic	ORDS D	B - 5TP		ED DIRECTI	LY TO THE ORIGIN	N OF THE	INSTALLA	TION
	Z_{db} : 0.12(Ω) I_{pf} at DB+3.33 firmation of supply polarity: (,) Phase sequence confirmed ⁺ :		details in	Comments	equipment, e s' (PART B),) Type: ()	Nominal volt	tage: (400	.) V Rating: (80) A M	lo. of phases:	(3)
SPI	Details** Types: T1 (N/A) T2 (N/A) T3 (N/A) N/A	•		further deta Os have visit	,		ed RCD (if any)					N1/5				
Sta	us indicator checked (where functionality indicator is present):	(N/A ()	functional			ле	BS (EN): (N/A) RCD Type	e: (N/A)	I _{∆n} : (N/A	•) mA N	lo. of poles: (N/A) Opera	ting time: (N	/A) ms

This schedule is based on the model forms shown in Appendix 6 of *BS 7671: 2018* (as amended) @ Copyright Certsure LLP (August 2024)

Enter a (\checkmark) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source:

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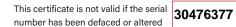




ISN18.3c

CONTINUATION SHEET : EIC and EICR

			Continuity (1)		Ir	sulation resis	tance		ired loop	R	CD	AFDD**	
		ing 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, Zs	Operating time*	Test button	AFDD test button	Comments and additional information, where required
	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(🗸)	(Ω)	(ms)	()	(🗸)	
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	0.33	N/A	>200	>200	500	V	0.46	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	0.02	N/A	>200	>200	500	V	0.15	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	0.02	N/A	>200	>200	500	~	0.14		N/A	N/A	N/A
R/A N/A N/A 0.26 N/A >200 >200 500 Image: Comparison of the compariso														
2 N/A N/A 0.26 N/A >200 >200 500 \checkmark 0.38 N/A N/A N/A N/A N/A 3 N/A N/A N/A 0.15 N/A >200 >200 500 \checkmark 0.26 19 \checkmark N/A N/A N/A 1 N/A N/A N/A N/A N/A N/A N/A														
L3 N/A N/A 0.15 N/A >200 >200 500 ✓ 0.26 19 ✓ N/A N/A N/A L1 N/A N/A 0.02 N/A >200 >200 500 ✓ 0.15 N/A N/A N/A N/A L2 N/A N/A N/A 0.10 N/A >200 >200 500 ✓ 0.21 N/A N/A N/A L2 N/A N/A N/A 0.10 N/A >200 >200 500 ✓ 0.21 N/A N/A N/A N/A														
BL3 N/A N/A 0.15 N/A >200 >200 500 \checkmark 0.26 19 \checkmark N/A N/A N/A N/A HL1 N/A N/A 0.02 N/A >200 >200 500 \checkmark 0.15 N/A N/A N/A N/A HL2 N/A N/A N/A N/A N/A N/A N/A N/A HL2 N/A N/A N/A N/A N/A N/A N/A HL2 N/A N/A N/A N/A N/A N/A N/A														
4L1 N/A N/A N/A 0.02 N/A >200 >200 500 🖌 0.15 N/A N/A N/A N/A														
4L1 N/A N/A 0.02 N/A >200 >200 500 ✓ 0.15 N/A N/A N/A N/A 4L2 N/A N/A N/A N/A N/A N/A N/A N/A														
L ² N/A N/A N/A 0.10 N/A >200 >200 500 🖌 0.21 N/A N/A N/A N/A														
'n	uits/equinm	nent vulneral	ble to damage	e when testi	ng (where a	nnlicable), N	I/A			, ,				
	anto/ equipit		ne to dumag		ig (where a	ppileable)								
ES	STED BY	Name	(capitals); P	ETER KC	USOULC	DU			. Positi	on: TEST I	ENGINE	ER		Signature: Date: 03/10/2024
							H INSTRU							
	ti-function:				inuity:		ministrio	Insulati		tanco		5	orth fault loc	op impedance: Earth electrode resistance: RCD:
	00057			N/A				NI/A				N	/A	
	00057							IN/A				<u>!N</u>	/A	<u>N/A</u> <u>N/A</u>
D	effectiver	ness is verif	ied using aı	n alternatin	g current t	est at rated	l residual op	erating curi	rent (I _{∆r})				not all AFDDs have a test function. Where a circuit contains an AFDD this should be stated in the field for s and additional information, where required' column.
DE	S for Type of	fwiring (A) Thermoplast / sheathed c	ic insulated dalage (lastic cables ic conduit	(C) Thermop in non-m	astic cables etallic conduit	(D) Th in	ermoplastic cable metallic trunking	es (E)	hermoplasti	c cables in trunking	(F) Thermoplastic / SWA cables (G) Thermosetting / SWA cables (H) Mineral-insulated cables Other (state):N/A.
														in the respective fields, as appropriate.



CONTINUATION SHEET : EIC and EICR

Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

P/	ART A : SCHEDULE OF CIRCUIT DETAILS (GO TO P	art B 'Sch	edule of 1	Test Resu	ılts' to ent	er test re	sults for the co	rrespond	ling circui	it listed in	this part)				
		T B)	p	srved		conductor er & csa)	ection (71)		Overcurre	nt protective de	vice			RCD		
Circuit number	Circuit description	Type of wiring (see footer to PART B)	Reference Method (BS 7671)	Number of points served	Live (mm²)	cpc (mm²)	 Max. disconnection time (BS 7671) 	BS (EN)	Туре	Rating (A)	Short- circuit capacity (kA)	Maximum permitted Zs* (Ω)	BS (EN)	Туре	Rating (A)	Operating current, I _{dn} (mA)
1	LIFT MOTOR ROOM LIGHTING	D	В	4	1.5	1.5	0.4	60898	в	6	10	7.28	N/A	N/A	N/A	N/A
2	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3	WINDCREST 1	D	в	1	2.5	2.5	0.4	60898	В	6	10	7.28	N/A	N/A	N/A	N/A
4	CAR LIGHTING SPUR B	D	в	1	1.5	1.5	0.4	60898	в	6	10	7.28	N/A	N/A	N/A	N/A
5	WINDCREAST B	D	в	1	1.5	1.5	0.4	60898	в	6	10	7.28	N/A	N/A	N/A	N/A
6	CONTROL B	D	в	1	1.5	1.5	0.4	60898	в	10	10	4.37	N/A	N/A	N/A	N/A
7	CONTROL A	D	в	1	1.5	1.5	0.4	60898	В	10	10	4.37	N/A	N/A	N/A	N/A
8	SHAFT LIGHTING SPUR B	D	в	1	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
9	SHAFT LIGHTING SPUR A	D	в	1	2.5	2.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
10	CAR LIGHTING SPUR A	D	в	1	1.5	1.5	0.4	60898	В	6	10	7.28	N/A	N/A	N/A	N/A
11	SERVER CABINET (NO ACCESS)	D	в	1	1.5	1.5	0.4	60898	В	16	10	2.73	N/A	N/A	N/A	N/A
12	LIFT MOTOR ROOM RCD SOCKETS	D	в	2	2.5	2.5	0.4	60898	В	16	10	2.73	61008	N/A	16	30
13	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
14	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
15	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
16	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DB Loc	STRIBUTION BOARD (DB) DETAILS (complete in every c designation: LIFT MOTOR ROOM ation of DB: LIFT MOTOR ROOM Z_{db} : 0.13 l_{pf} at DB+2.1		device is i Type brac Where T3	mbined T1 installed, in kets.	dicate by ti e installed	icking both on a circuit	Supply to Overcurre	DB is from: LANDL	ORDS D e for the di	B - 7L3 stribution c	ircuit		LY TO THE ORIGI			
Cor	firmation of supply polarity: () Phase sequence confirmed	(NA ()		Comments) lype: ()	Nominal vol	tage: (430	.) V Rating: (80)A N	io. of phases	: (!)
SPI	D Details** Types: T1 (<mark>N/A</mark>) T2 (<mark>N/A</mark>) T3 (<mark>N/A</mark>) N/A			ion 534 for		,		ed RCD (if any)								
Sta	tus indicator checked (where functionality indicator is present):	(N/A ()		not all SPD lity indicatio		DIE	BS (EN): (N/A) RCD Typ	e: (<mark>N/A</mark>)	I _{∆n} : (<mark>N/A</mark>	•) mA 🛛 🛚	lo. of poles: (N/A) Opera	ting time: (Ņ	I/A) ms

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Enter a (\checkmark) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source:

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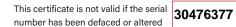


ISN18.3c

Original (to the person ordering the work)

CONTINUATION SHEET : EIC and EICR

			Continuity (Ω)		Ins	ulation resist	ance		oop ,Zs	R	ICD	AFDD**			
Circuit number		Ring final circuit (measured end to		(complete	circuits e at least one lumn)	Live / Live	Live / Earth	Test voltage DC	Polarity	Max. measured earth fault loop impedance, Zs	Operating time*	Test button	AFDD test button		Comments and additional informatio	n, where required
	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(⁄)	(Ω)	(ms)	(√)	()			
	N/A	N/A	N/A	0.34	N/A	>200	>200	500	V	0.47	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.12	N/A	>200	>200	500	V	0.26	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.15	N/A	>200	>200	500	V	0.28	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.18	N/A	>200	>200	500	~	0.30	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.20	N/A	>200	>200	500	~	0.32	N/A	N/A	N/A	N/A		
N/A N/A 0.25 N/A >200 >200 500 ✓ 0.39 N/A N/A N/A N/A N/A N/A 0.14 N/A >200 >200 500 ✓ 0.25 N/A N/A N/A N/A N/A N/A N/A 0.14 N/A >200 >200 500 ✓ 0.25 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A																
N/A N/A 0.14 N/A >200 >200 500 ✓ 0.25 N/A N/A </td																
N/A N/A N/A 0.14 N/A >200 >200 500 \checkmark 0.25 N/A																
N/A N/A 0.20 N/A >200 >200 500 ✓ 0.31 N/A N/A N/A N/A 0 N/A N/A 0.21 N/A >200 >200 500 ✓ 0.33 N/A N/A N/A N/A 1 N/A N/A IIM N/A IIM N/A N/A N/A N/A																
9 N/A N/A 0.20 N/A >200 >200 500 ✓ 0.31 N/A N/A N/A N/A N/A 10 N/A N/A 0.21 N/A >200 >200 500 ✓ 0.33 N/A N/A N/A N/A 11 N/A N/A N/A N/A N/A N/A N/A																
10 N/A N/A 0.21 N/A >200 >200 500 0.33 N/A N/A<!--</td-->																
11 N/A N/A LIM N/A LIM LIM N/A LIM LIM N/A LIM LIM N/A N/A N/A N/A N/A N/A																
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
10	uits/equip	ment vulnera	ble to damag	e when testir	ng (where ap	oplicable): N/	Ά									
ſΕ	STED BY	Name	(capitals): P	ETER KO	USOULO	U			Positio	n: TEST E	INGINE	ER		Signature: .		Date: 03/10/2024
ΓE	ST INST	RUMENTS	(ENTER SE	RIAL NUM	IBER AGA	INST EACH	INSTRUM	NENT USE	D)						·	
	lti-function				inuity:			Insulati		ance:		Ear	th fault lo	op impedance:	Earth electrode resistance:	RCD:
D	100057			N/A	-			N/A					A		N/A	N/A
20) effective	eness is veri									** Where	e installed	l. Note, n	ot all AFDDs have a test fur and additional information	nction. Where a circuit contains an Al	FDD this should be stated in the field for t
DF	S for Type o	of wiring (A	Thermoplast	tic insulated (astic cables		astic cables	(D) The	ermoplastic cable	s (E)	Thermoplastic	cables in		· ·	insulated cables Other (state).N/A
ſ			/ sheathed on the model							netallic trunking		non-metallic tr	unning	n the respective fields, as a		



CONTINUATION SHEET : EIC and EICR

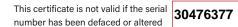
Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

Circuit conductor			
L B B B C Chical Conductor 5 (number & csa)		RCD	
Circuit description Circuit description Circuit conductor Circuit co	BS (EN) Typ	Type Rating	Operating current, I _{Δn}
Z (mm²) (mm²) (s) (A) (kA) (Ω)		(A)	(mA)
DB designation: LIFT MOTOR ROOM DB designation: LIFT MOTOR ROOM	LY TO THE ORIGIN OF T	OF THE INSTALL	ATION
Location of DB: LIFT MOTOR ROOM Z_{db} : 0.13(Ω) I_{pf} at DB ⁺ 2.1(kA) to protect constitute on a circuit to protect constitute on the const			
BS (EN): (0047-2) IVDE: () Nominal voltage: (4.90) V	.) V Rating: (80) A	.) A No. of phase	s: (1)
SPD Details** Types: T1 (N/A) T2 (N/A) T3 (N/A) N/A (See Section 534 for further details). Associated RCD (if any)			
Status indicator checked (where functionality indicator is present): N/A Note that not all SPDs have visible functionality indication. BS (EN): (N/A) RCD Type: (N/A) $I_{\Delta n}$: (N/A) mA No. of	lo. of poles: (<mark>N/A</mark> 0	Operating time: (N/A) ms

This schedule is based on the model forms shown in Appendix 6 of *BS 7671: 2018* (as amended) @ Copyright Certsure LLP (August 2024)

Enter a (\checkmark) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source:

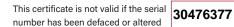
Page 27 of 35



CONTINUATION SHEET : EIC and EICR

PA	RTB:S	CHED	ULE OF	TEST R	ESULT	<mark>S (</mark> миsт	reflect ci	rcuits ent	ered ir	nto 'Sche	dule of (Circuit D	Details' i	in Part A)	
			Continuity (Ω)		Ins	ulation resista	ance		red pop ,Zs	RC	D	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, Zs	Operating time*	Test button	AFDD test button	Comments and additional information, where required	
	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(√)	(Ω)	(ms)	(⁄)	(√)		
															_
															_
															-
															-
	Image:														
	Image: Sector														
	Image: Second														
															_
															_
															-
Circ	uits/equipme	ent vulnerab	le to damage	when testin	g (where ap	plicable): N/	Ά								
ТЕ	STED BY	Name (capitals): PE	ETER KO	USOULO	U			Positior	n: TEST E	NGINE	ĒR		Signature: Date: 03/10/2024	
		JMENTS (ENTER SE			NST EACH	INSTRUM								
	ti-function:			Conti	,			Insulatio						op impedance: Earth electrode resistance: RCD:	
	100057														
* RCE	effectivene	ess is verifi	ed using an	n alternating	g current te	st at rated ı	residual ope	erating curre	ent $(I_{\Delta n})$					not all AFDDs have a test function. Where a circuit contains an AFDD this should be stated in the field for that s and additional information, where required' column.	
CODE	'S for Type of v	viring (A)	Thermoplastic / sheathed ca	c insulated (E ables	B) Thermopla in metallic	astic cables conduit	C) Thermopla in non-met	stic cables tallic conduit	(D) Ther in m	rmoplastic cable ietallic trunking	s (E)	hermoplastic (on-metallic tri	cables in unking ((F) Thermoplastic / SWA cables (G) Thermosetting / SWA cables (H) Mineral-insulated cables Other (state). M/A.	
	certificate is pyright Cer				n in Appen	dix 6 of BS	7671: 2018 (a	as amended	(b	For a	n EICR, er	nter (🗸),	(X) or val	in the respective fields, as appropriate. alue in the respective fields, as appropriate Page 28 of 35 insert N/A	





CONTINUATION SHEET : EIC and EICR

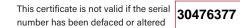
Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

Ρ	ART A : SCHEDULE OF CIRCUIT DETAILS	(GO ТО Р	art B 'Scł	edule of	Test Resu	Its' to ent	er test re	sults for the co	respond	ding circui	it listed in	this part)				
		B)	ę	rved		conductor er & csa)	ction 71)		Overcurr	ent protective de	evice			RCD		
Circuit number	Circuit description	Type of wiring (see footer to PART B)	Reference Method (BS7671)	Number of points served	Live (mm²)	cpc (mm²)	 Max. disconnection time (BS 7671) 	BS (EN)	Туре	Rating (A)	Short- circuit capacity (kA)	Maximum permitted Zs* (Ω)	BS (EN)	Туре	Rating (A)	Operating current, I _{dn} (mA)
1	DB CCTV 2	В	в	1	1	1	0.4	60898	в	10	N/A	4.37	N/A	N/A	N/A	N/A
2	SPARE	N/A	N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3	SOCKET	в	N/A	1	2.5	2.5	0.3	60898	в	16	N/A	N/A	N/A	N/A	N/A	N/A
4	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
5	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
			**SPD Tv	ne												
DI	ISTRIBUTION BOARD (DB) DETAILS (complete in every of B designation: CCTV 1 Cation of DB: REAR CHEMICAL STORE		Where co	, ombined T1 installed, in				DB is from: LANDL			CONNECTI	ED DIRECT	LY TO THE ORIGI	N OF THE	INSTALLA	ATION
	Z_{db} : 0.13(Ω) I_{pf} at DB ⁺ :1.78			ckets. 8 devices ar	e installed	on a circuit	Overcurr	ent protective devic	e for the d	istribution c	ircuit					
C	I_{db} I_{pf} at Db I_{pf} at			t sensitive e			BS (EN): (60947-2) Type:	()	Nominal vol	tage: (230) V Rating: (63)A M	lo. of phases	: (1)
	PD Details** Types: Ti (T/A T/A N/A			'Comments tion 534 for			Associate	ed RCD (if any)								
	atus indicator checked (where functionality indicator is present):	/N/A		not all SPE lity indication		ble	BS (EN): (N/A) RCD Typ	e: (<mark>N/A</mark>)	I _{∆n} : (N/A	•) mA	No. of poles: (N/A) Opera	ting time: (Ņ	I/A) ms
St	atus indicator checked (where functionality indicator is present):													, opera		

This schedule is based on the model forms shown in Appendix 6 of *BS 7671: 2018* (as amended) @ Copyright Certsure LLP (August 2024)

Enter a (🗸) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source:

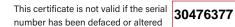
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CONTINUATION SHEET : EIC and EICR

			Continuity (ມ	1)		Ins	sulation resist	ance		rred oop ,ZS	R	CD	AFDD**			
		ng final circuits easured end to		(complete	rcuits at least one umn)	Live / Live	Live / Earth	Test voltage DC	Polarity	Max. measured earth fault loop impedance, Zs	Operating time*	Test button	AFDD test button		Comments and additional information	n, where required
	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(√)	(Ω)	(ms)	(√)	(√)			
	N/A	N/A	N/A	0.01	N/A	>200	>200	500	~	0.14	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	0.02	N/A	>200	>200	500	V	0.15	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
N/A																
N/A																
NAX																
Image: Second																
Image: Sector																
N/A - <t< td=""></t<>																
CI	uits/equipm	ent vulnerab	le to damage	e when testin	g (where ap	plicable):	/A									
E	STED BY	Name (capitals): P	ETER KO	USOULO	U			Positio	_{n:} TEST E	NGINE	ER		Signature:		Date: 03/10/2024
E	ST INSTR	UMENTS (ENTER SE	RIAL NUM	BER AGA	NST EAC	H INSTRUM	IENT USE	D)							
ul	ti-function:			Conti	nuity:			Insulati	on resista	ance:		Ear	rth fault lo	p impedance:	Earth electrode resistance:	RCD:
D1	00057			N/A				N/A				N/	Ά		N/A	N/A
D	effectiven	ess is verifi	ed using ar	alternating			residual op				** Where	e installec	d. Note, n	ot all AFDDs have a test	•	DD this should be stated in the field for t
DE	S for Type of	wiring (A)	Thermoplasti / sheathed c	c insulated (I	B) Thermopla in metallic	astic cables ((C) Thermople in non-me	astic cables tallic conduit	(D) The	rmoplastic cable netallic trunking	s (E)	hermoplastic non-metallic tr	cables in runking	(F) Thermoplastic / SWA cable	es (G) Thermosetting / SWA cables (H) Mineral-	insulated cables Other (state).N/A
ļ				forms show										the respective fields, a		





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CONTINUATION SHEET : EIC and EICR

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		B)	-	ved		conductor er & csa)	ction 1)		Overcurre	ent protective de	evice			RCD		
Circuit number	Circuit description	Type of wiring (see footer to PART B)	Reference Method (BS 7671)	Number of points served	Live (mm²)	cpc (mm²)	© Max. disconnection time (BS 7671)	BS (EN)	Туре	Rating (A)	Short- circuit capacity (kA)	Maximum permitted Zs* (Ω)	BS (EN)	Туре	Rating (A)	Operating current, I _{dn} (mA)
1	EXTRENAL CCTV 1	F	E	2	2.5	2.5	0.4	60898	в	16	N/A	2.73	N/A	N/A	N/A	N/A
2	EXTRENAL CCTV 2	F	E	2	2.5	2.5	0.4	60898	В	16	N/A	2.73	N/A	N/A	N/A	N/A
3	EXTRENAL CCTV 3	F	E	2	2.5	2.5	0.4	60898	В	16	N/A	2.73	N/A	N/A	N/A	N/A
4	GROUND FLOOR CCTV	D	в	2	2.5	2.5	0.4	60898	В	16	N/A	2.73	N/A	N/A	N/A	N/A
5	CCTV ODD FLOORS	D	В	8	2.5	2.5	0.4	60898	В	32	N/A	1.37	N/A	N/A	N/A	N/A
6	CCTV EVEN FLOORS	D	в	7	2.5	2.5	0.4	60898	В	32	N/A	1.37	N/A	N/A	N/A	N/A
7	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DB Loo Coi SP	STRIBUTION BOARD (DB) DETAILS (complete in every of designation: CCTV2 tation of DB: REAR CHEMICAL STORE Z_{db} : 0.14 (1) I_{pf} at DB+1.64 nfirmation of supply polarity: (,) Phase sequence confirmed ⁺ D Details** Types: T1 (N/A) T2 (N/A) T3 (N/A) N/A tus indicator checked (where functionality indicator is present):	STORE Where combined T1 + T2 or T2 + T3 device is installed, indicate by ticking both Type brackets. Supply to DB is from: CCTV 1 - 1 l_{pf} at DB ⁺ :1.64 (kA) Where T3 devices are installed on a circuit to protect sensitive equipment, enter details in 'Comments' (PART B), Supply to DB is from: CCTV 1 - 1 $2(N/A)$ N/A $\binom{N/A}{N/A}$ N/A $\binom{N/A}{N/A}$ Supply to DB is from: CCTV 1 - 1 Note that not all SPDs have visible Associated RCD (if any) N/A N/A N/A														

This schedule is based on the model forms shown in Appendix 6 of BS 7671: 2018 (as amended) @ Copyright Certsure LLP (August 2024)

Enter a (🗸) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source:

of 35

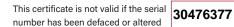
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CONTINUATION SHEET : EIC and EICR

			Continuity (1)		Ins	ulation resist	ance		red oop	R	CD	AFDD**	
		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, Zs	Operating time*	Test button	AFDD test button	Comments and additional information, where required
	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	(⁄)	(Ω)	(ms)	(√)	()	
	N/A	N/A	N/A	0.27	N/A	>200	>200	500	V	0.39	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	0.30	N/A	>200	>200	500	V	0.44	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	0.24	N/A	>200	>200	500	V	0.36	N/A	N/A	N/A	N/A
1	N/A	N/A	N/A	0.20	N/A	>200	>200	500	~	0.32	N/A	N/A	N/A	N/A
			2.13	1.06	N/A	>200	>200	500	V	1.20	N/A	N/A	N/A	N/A
	1.96	1.98	1.95	0.98	N/A	>200	>200	500	V	1.12		N/A	N/A	N/A
Ť		i	1		1					1	1	1	1	
N/A N/A														
B N/A N/A														
9 N/A														
9 N/A														
N/A N/A														
0 N/A														
+						-								
+														
+														
сι	uits/equipme	ent vulnerab	le to damag	e when testir	ng (where ap	plicable): N/	Ά							
														·
ES	STED BY	Name (capitals): P	ETER KO	USOULC	U			Positio	n: TEST E	NGINE	ER		Signature: Date: 03/10/2024
F	ST INSTRI	IMENTS (FNTER SE		IRFR AGA	INST EAC		AENT LISE)					
	ti-function:				inuity:				on resist	ance		Fai	rth fault loo	pop impedance: Earth electrode resistance: RCD:
	100057			N/A	,								/ •	
	100057							IN/A				. <u>IN/</u>	/A	<u>N/A</u> <u>N/A</u>
D	effectivene	ess is verifi	ied using a	n alternatin	g current te	est at rated	residual op	erating curr	ent $(I_{\Delta n})$)				not all AFDDs have a test function. Where a circuit contains an AFDD this should be stated in the field for t ts and additional information, where required' column.
)ES	S for Type of v	wiring (A)	Thermoplast / sheathed c	ic insulated (B) Thermop in metall	astic cables (C) Thermopla	astic cables tallic conduit	(D) The	ermoplastic cable netallic trunking	s (E)	hermoplastic	c cables in trunking	(F) Thermoplastic / SWA cables (G) Thermosetting / SWA cables (H) Mineral-insulated cables Other (state): N/A
						idix 6 of BS								in the respective fields, as appropriate.



Original (to the person ordering the work)

CONTINUATION SHEET : EIC and EICR

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PA	RT A : SCHEDULE OF CIRCUIT DETAILS (GO TO Pa	art B 'Sch	edule of [.]	Test Resu	ilts' to ent	er test re	sults for the co	respond	ding circui	it listed in	this part)				
		B)	-	ved		conductor er & csa)	ction 1)		Overcurr	ent protective de	evice			RCD		
Circuit number	Circuit description	Type of wiring (see footer to PART B)	Reference Method (BS 7671)	Number of points served	Live (mm²)	cpc (mm²)	© Max. disconnection time (BS 7671)	BS (EN)	Туре	Rating (A)	Short- circuit capacity (kA)	Maximum permitted Zs* (Ω)	BS (EN)	Туре	Rating (A)	Operating current, I _{dn} (mA)
1	PHOTO CELL./CONTACTOR	G	E	2	1.5	1.5	0.4	60898	в	6	10	7.28	N/A	N/A	N/A	N/A
2	OUTSIDE LIGHTING	G	E	5	1.5	1.5	0.4	60898	в	6	10	7.28	N/A	N/A	N/A	N/A
3	OUTSIDE LIGHTING	G	E	5	1.5	1.5	0.4	60898	В	6	10	7.28	N/A	N/A	N/A	N/A
4	OUTSIDE LIGHTING	G	E	4	1.5	1.5	0.4	60898	в	6	10	7.28	N/A	N/A	N/A	N/A
5	OUTSIDE LIGHTING	G	E	4	1.5	1.5	0.4	60898	в	6	10	7.28	N/A	N/A	N/A	N/A
6	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8	SPARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
			**SPD Tyj													
DB Loc Cor SPI	STRIBUTION BOARD (DB) DETAILS (complete in every of designation: EXTRENAL LIGHTING ation of DB: RISER Z_{db} : 0.06 I_{pf} at DB+6.66 firmation of supply polarity: () Phase sequence confirmed [†] Details** Types: TI (N/A) T2 (N/A) T3 (N/A) N/A tus indicator checked (where functionality indicator is present): Table Sector (N/A) N/A	(kA) (NA) (N/A)	Where co device is in Type brace Where T3 to protect details in (See Sect	mbined T1 installed, in kets. devices ar sensitive e 'Comments ion 534 for not all SPE	dicate by ti e installed equipment, s' (PART B), further det Ds have visi	cking both on a circuit enter ails).	Supply to Overcurr BS (EN): (Associate	OMPLETED ONLY DB is from: LANDL ent protective devic 60947-2 ed RCD (if any) N/A	ORDS D e for the d) Type:	9B - 8L2 istribution c	ircuit Nominal vol [.]	tage: (230	.) V Rating: (63)A N	No. of phases	x (<u>1</u>)

This schedule is based on the model forms shown in Appendix 6 of *BS 7671: 2018* (as amended) @ Copyright Certsure LLP (August 2024)

Enter a (🗸) or value in the respective fields, as appropriate. Where an item is not applicable insert N/A [†] Where applicable. *Where figure is not taken from *BS 7671*, state source:



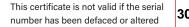
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This certificate is not valid if the serial number has been defaced or altered **30476377**

ISN18.3c

CONTINUATION SHEET : EIC and EICR

			Continuity (Ω)		Ins	ulation resist	ance		oop ,Zs	R	CD	AFDD**	
		ng 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, Zs	Operating time*	Test button	AFDD test button	Comments and additional information, where required
	(Line) r ₁	(Neutral) r _n	(cpc) r ₂	(R ₁ + R ₂)	R ₂	(MΩ)	(MΩ)	(V)	()	(Ω)	(ms)	(√)	(√)	
	N/A	N/A	N/A	N/A	N/A	>200	>200	500	V	0.10	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	>200	>200	500	V	1.65	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	>200	>200	500	V	0.92	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	>200	>200	500	~	0.82	N/A	N/A	N/A	Ν/Α
	N/A	N/A	N/A	N/A	N/A	>200	>200	500	V	1.04	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ν/Α
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Ν/Α
N/A														
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Image: Second														
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l														
ι	uits/equipmo	ent vulnerab	le to damage	when testin	g (where ap	plicable): N/	Ά							
														· •
5	STED BY	Name (capitals): P	ETER KO	USOULO	U			. Positio	n: TEST E	INGINE	ER		
2	ST INSTRI	JMENTS (ENTER SE	RIAL NUM	BER AGA	INST EACH	I INSTRUM	MENT USE	D)					
	ti-function:				nuity:				on resist	ance:		Ear	rth fault loc	oop impedance: Earth electrode resistance: RCD:
	00057			N/A	,									N/A N/A
· · ·								erating curr						not all AFDDs have a test function. Where a circuit contains an AFDD this should be stated in the field for t
'	enectiveli	C33 13 VETIII	eu using di	เลเษาเลแบบ	y current le	מימו זמופט		erating curr	ent (I _{An})					ts and additional information, where required' column.
\$	S for Type of v	wiring (A)	Thermoplasti	c insulated 📊	Thermopl	astic cables		astic cables	(D) The	rmoplastic cable	s (r)	hermoplastic	cables in	(F) Thermoplastic / SWA cables (G) Thermosetting / SWA cables (H) Mineral-insulated cables Other (state).N/A
	Hor Type of V	winning (A)	/ sheathed c	ibles (B) Thermople in metallio	conduit	in non-me	etallic conduit	in r	netallic trunking		ion-metallic t	runking	



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Issued in accordance with BS 7671: 2018 (as amended) - Requirements for Electrical Installations

PART 5 : OBSERVATIONS					
One of the following Codes, as appropriate, has been allocated to each of the observations made below to indicate to the person(s) responsible for the electrical installation the degree of urgency for remedial action:	Code C1 Danger Present Risk of injury. Immediate remedial action required	Code C2 Potentially Dangerous Urgent remedial action required	Code C3 Improvement Recommended	Further	Code FI nvestigation Required
Referring to the Schedule of Items Inspected (see PART 9), the attached Schedule of Circuit Details and Tes	st Results (see PART 11A & 11B), and subject	to any agreed limitations listed in PART 6	-		
No remedial action is required (), OR The following observations are made:					
	Observation(s)			Code	Location Reference
(.21) (NO RCBO PROTECTION TO ALL OUTSIDE LIGHTING CIRCUITS)	(<u>C3</u>)	(EXTERNAL AREAS)
(.22) (CABLE TRAY REQUIRES RE-FIXING AND CABLES RE-DRESSEI))	(.C3)	(ROOF)
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		Ado		page number:	s: ()
Immediate action required for items: (.N/A		ement recommended for items:	(.21,22		,
Urgent remedial action required for items: (.N/A.) Furthe	r investigation required for items:	(. <u>N/A</u>)

This certificate is based on the model forms shown in Appendix 6 of *BS 7671: 2018* (as amended) @ Copyright Certsure LLP (August 2024)

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APPROVED CONTRACTOR

of 35

GUIDANCE FOR RECIPIENTS ON THE CLASSIFICATION CODES ONLY ONE CLASSIFICATION CODE SHOULD BE GIVEN FOR EACH RECORDED OBSERVATION

Classification code C1 (Danger present)

Where an observation has been given a Classification code C1, the safety of those using the installation is at risk and immediate remedial action is required.

The person responsible for the maintenance of the installation is advised to take action without delay to remedy the observed deficiency in the installation, or to take other appropriate action (such as switching off and isolating the affected part(s) of the installation) to remove the danger. The NICEIC contractor issuing this report will be able to provide further advice.

NICEIC makes available 'Electrical Danger Notification' forms to enable inspectors to record, and then to communicate to the person ordering the report, any dangerous condition discovered.

Classification code C2 (Potentially dangerous)

Classification code C2 indicates that, whilst those using the installation may not be at immediate risk, urgent remedial action is required to remove potential danger. The NICEIC contractor issuing this report will be able to provide further advice.

It is important to note that the recommendation given for the next inspection date in PART 4 of this report is conditional upon all items which have been given a Classification code C1 and code C2 being remedied immediately and as a matter of urgency, respectively.

It would not be reasonable for the inspector to indicate that the installation is in a satisfactory condition if any observation in this report has been given a code C1 or code C2 classification.

Classification code C3 (Improvement recommended)

Where an observation has been given a Classification code C3, the inspection and/or testing has revealed a noncompliance with the current safety standard which, whilst not presenting immediate or potential danger, would result in a significant safety improvement if remedied. Careful consideration should be given to the safety benefits of improving these aspects of the installation. The NICEIC contractor issuing this report will be able to provide further advice.

Code FI (Further investigation required without delay)

It should usually be possible for the inspector to attribute a Classification code to each observation without indicating a need for further investigation.

However, where 'FI' has been entered against an observation the inspector considers that further investigation of that observation is likely to reveal danger or potential danger that, due to the agreed extent or limitations of the inspection and/or testing (entered in PART 6), could not be fully identified at the time.

It would not be appropriate for the inspector to indicate that the installation is in a satisfactory condition if there is reasonable doubt as to whether danger or potential danger exists. Consequently, where the inspector has indicated 'Further investigation required without delay' (FI) the overall assessment of the installation (PART 3) should be marked as 'Unsatisfactory'.

If the inspector has indicated that an observation requires further investigation without delay, the person ordering this report is advised to arrange for the NICEIC contractor issuing the report (or another skilled person or persons competent in such work) to undertake further examination of that aspect of the installation as a matter of urgency, to determine whether or not danger or potential danger exists.

Further information

Further information on the application of Classification codes, primarily aimed at inspectors but of possible interest to persons ordering condition reports, can be found in Electrical Safety First's Best Practice Guide No 4 *Electrical installation condition reporting: Classification Codes for domestic and similar electrical installations*. The guide can be viewed or downloaded free of charge from www.electricalsafetyfirst.org.uk

For further information about electrical safety and how NICEIC can help you, visit www.niceic.com

NOTES FOR RECIPIENT

THIS CONDITION REPORT IS AN IMPORTANT AND VALUABLE DOCUMENT WHICH SHOULD BE RETAINED FOR FUTURE USE

The purpose of periodic inspection is to determine, so far as is reasonably practicable, whether an electrical installation is in a satisfactory condition for continued service. This report provides an assessment of the condition of the electrical installation identified overleaf at the time it was inspected and tested, taking into account the stated extent of the installation and the limitations of the inspection and testing.

This report has been issued in accordance with the national standard for the safety of electrical installations, *BS 7671: 2018* (as amended) – Requirements for Electrical Installations.

The report identifies any damage, deterioration, defects and/or conditions found by the inspector which may give rise to danger (see PART 5), together with any items for which improvement is recommended.

You should have received the report marked 'Original' and the contractor should retain a duplicate. If you were the person ordering this report, but not the owner or user of the installation, you should pass this report, or a full copy of it, including these notes, the schedules and additional pages (if any), immediately to the owner or user of the installation.

This report should be retained in a safe place and shown to any person inspecting or undertaking further work on the electrical installation in the future. If you later vacate the property, this report will provide the new user with an assessment of the condition of the electrical installation at the time the periodic inspection was carried out.

For safety reasons, the electrical installation should be re-inspected at appropriate intervals by a skilled person or persons, competent in such work. NICEIC* recommends that you engage the services of an NICEIC contractor for the inspection. Only an NICEIC contractor is authorised to issue this NICEIC Electrical Installation Condition Report, which has a unique serial number that is traceable to the contractor to which it was supplied by NICEIC.

The recommended date by which the next inspection should be carried out is stated in PART 4 of this report. With the exception of domestic (household) premises, there should also be a notice at or near the main switchboard or distribution board/consumer unit indicating when the next inspection of the installation is due.

This report is intended to be issued only for the purpose of reporting on the condition of an existing electrical installation and must not be issued to certify new electrical installation work including the replacement of a distribution board or consumer unit.

The report consists of at least eight numbered pages. The report is only valid if the Schedule of Items Inspected (PART 9) has been completed to confirm that all relevant inspections have been carried out and the Schedule of Circuit Details (PART 11A) and the Schedule of Test Results (PART 11B) are attached. For installations having more than one distribution board (or consumer unit) or more circuits than can be recorded in PARTS 11A & 11B, one or more additional Schedule of Circuit Details and Schedule of Test Results, should form part of the report. Additional numbered pages may have been provided to permit further relevant information relating to the installation to be recorded. The report is invalid if any of the additional pages, listed in PART 10 are missing.

Where the installation includes a residual current device (RCD) it should be tested every six months by pressing the button marked "T" or "Test". The device should switch off the supply and should then be switched on to restore the supply. If the device does not switch off the supply when the button is pressed, seek expert advice. For safety reasons it is important that this instruction is followed.

Where the installation includes an arc fault detection device (AFDD) having a manual test facility it should be tested six-monthly by pressing the test button. Where an AFDD has both a test button and automatic test function, manufacturer's instructions should be followed with respect to test button operation.

Where the installation includes a surge protection device (SPD) the status indicator should be checked to confirm it is in operational condition in accordance with manufacturer's information. If the indication shows that the device is not operational, seek expert advice.

Where the installation can be supplied by more than one source, such as the public supply and a standby generator or microgenerator, this should be identified in PART 7 Supply Characteristics and Earthing Arrangements, and the Schedules of Circuit Details and Schedule of Test Results (PARTS 11A & 11B) compiled accordingly.

PART 6 (Details and limitations) should identify fully the extent of the installation covered by this report and any limitations on the inspection and testing. The inspector should have agreed these aspects with the person ordering the report and with other interested parties (licensing authority, insurance company, mortgage provider and the like) before the inspection was carried out.

Operational limitations may have been encountered during the inspection such as inability to gain access to parts of the installation or to an item of equipment. The inspector should have noted any such limitations in PART 6. It should be noted that the greater the limitations applying to a report, the less its value from the safety aspect.

A declaration should have been given by the inspector in PART 4 of the report. The declaration must reflect the statement given in PART 3, which summarises the observations and recommendations made in PART 5. Where one or more observations have been made in PART 5, the Classification code given to each by the inspector indicates the degree of urgency with which remedial action needs to be taken to restore the installation to a safe working condition.

Where the inspector has indicated an observation as code C1 (danger present) the safety of those using the installation is at risk. Wherever practicable, items classified as C1 should be made safe on discovery, and it is recommended that a skilled person(s) competent in electrical installation work undertakes the necessary remedial work immediately.

Where the inspector has indicated an observation as code C2 (potentially dangerous) the safety of those using the installation may be at risk, and it is recommended that a skilled person competent in electrical installation work undertakes the necessary remedial work as a matter of urgency.

Where the inspector has indicated that an item requires further investigation (FI), the investigation should be carried out without delay to determine whether danger or potential danger exists. For further guidance on the Classification codes, please see the reverse of page 2.

Where inadequacies in the intake equipment have been observed (Item 1 of PART 9), the person ordering the inspection should inform the distributor and/or supplier as appropriate.

Should the person ordering this report have reason to believe that it does not reasonably reflect the condition of the electrical installation reported on, that person should in the first instance raise the specific concerns in writing with the contractor. If the concerns remain unresolved, the person ordering this report may make a formal complaint to NICEIC, for which purpose a complaint form is available on request.

The complaints procedure offered by NICEIC is subject to certain terms and conditions, full details of which are available upon application. NICEIC does not investigate complaints relating to the operational performance of electrical installations (such as lighting levels), or to contractual or commercial issues (such as time or cost).

For further information about electrical safety and how NICEIC can help you, visit: WWW.NICEIC.com

* NICEIC is operated by Certsure LLP, a partnership between the Electrical Contractors' Association and the charity, Electrical Safety First. NICEIC maintains and publishes registers of electrical contractors that it has assessed against particular scheme requirements (including the technical standard of electrical work).

GUIDANCE FOR RECIPIENTS ON THE CLASSIFICATION CODES ONLY ONE CLASSIFICATION CODE SHOULD BE GIVEN FOR EACH RECORDED OBSERVATION

Classification code C1 (Danger present)

Where an observation has been given a Classification code C1, the safety of those using the installation is at risk and immediate remedial action is required.

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Classification code C2 (Potentially dangerous)

Classification code C2 indicates that, whilst those using the installation may not be at immediate risk, urgent remedial action is required to remove potential danger. The NICEIC contractor issuing this report will be able to provide further advice.

It is important to note that the recommendation given for the next inspection date in PART 4 of this report is conditional upon all items which have been given a Classification code C1 and code C2 being remedied immediately and as a matter of urgency, respectively.

It would not be reasonable for the inspector to indicate that the installation is in a satisfactory condition if any observation in this report has been given a code C1 or code C2 classification.

Classification code C3 (Improvement recommended)

Where an observation has been given a Classification code C3, the inspection and/or testing has revealed a noncompliance with the current safety standard which, whilst not presenting immediate or potential danger, would result in a significant safety improvement if remedied. Careful consideration should be given to the safety benefits of improving these aspects of the installation. The NICEIC contractor issuing this report will be able to provide further advice.

Code FI (Further investigation required without delay)

It should usually be possible for the inspector to attribute a Classification code to each observation without indicating a need for further investigation.

However, where 'FI' has been entered against an observation the inspector considers that further investigation of that observation is likely to reveal danger or potential danger that, due to the agreed extent or limitations of the inspection and/or testing (entered in PART 6), could not be fully identified at the time.

It would not be appropriate for the inspector to indicate that the installation is in a satisfactory condition if there is reasonable doubt as to whether danger or potential danger exists. Consequently, where the inspector has indicated 'Further investigation required without delay' (FI) the overall assessment of the installation (PART 3) should be marked as 'Unsatisfactory'.

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