Electrical Installation Condition Report

Requirements for Electrical Installations - BS 7671:2018+A2:2022 as amended (IET Wiring Regulations 18th Edition)

Guidance for recipients:

This report is an important and valuable document which should be retained for future reference.

1. The purpose of this Report is to confirm, so far as reasonably practicable, whether or not the electrical installation is in a satisfactory condition for continued service (see Section E). The Report should identify any damage, deterioration, defects and/or conditions which may limitations of this inspection, be fully identified. Such give rise to danger (see Section K).

2. This Report is only valid if accompanied by the Inspection Schedule(s) and the Schedule(s) of Circuit Details and Test Results.

3. The person ordering the Report should have received the original Report and the inspector should have retained a duplicate.

4. The original Report should be retained in a safe place and be made available to any person inspecting or undertaking work on the electrical installation in the future. If the property is vacated, this Report will provide the new owner / occupier with details of the condition of the electrical installation at the time the Report was issued.

5. Section D (Extent 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.

6. Some operational limitations such as inability to gain access to parts of the installation or an item of equipment may have been encountered during the inspection. The inspector should have noted these in Section D.

7. For items classified in Section K as C1 ("Danger Present"), the safety of those using the installation is at confirm it is in operational condition in accordance with risk, and it is recommended that a skilled person or persons competent in electrical installation work undertakes the necessary remedial work immediately.

8. For items classified in Section K as C2 ("Potentially Dangerous"), the safety of those using the installation may be at risk and it is recommended that a skilled person or persons competent in electrical installation work undertakes the necessary remedial work as a matter of urgency.

9. Where it has been stated in Section K that an observation requires further investigation code FI the inspection has revealed an apparent deficiency which may result in a code C1 or C2 could not, due to the extent or observations should be investigated as soon as possible. A further examination of the installation will be necessary, to determine the nature and extent of the apparent deficiency (see Section F).

10. For safety reasons, the electrical installation should be re-inspected at appropriate intervals by a skilled person or persons competent in such work. The recommended date by which the next inspection is due is stated in Section F of the Report under 'Recommendations' and on a label at or near to the consumer unit /distribution board (where required).

11. Where the installation includes a residual current device (RCD) it should be tested six-monthly 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.

12. 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 shall be followed with respect to test button operation.

13. Where the installation includes a surge protective device (SPD) the status indicator should be checked to manufacturer's information. If the indication shows that the device is not operational, seek expert advice. For safety reasons it is important that this instruction is followed.

14. Where the installation includes alternative or additional sources of supply, warning notices should be found at the origin or meter position or, if remote from the origin, at the consumer unit or distribution board and at all points of isolation of all sources of supply.

ELECTRICAL INSTALLATION CONDITION REPORT FT/EICR 4347000001347

Requirements for Electrical Installations BS 7671:2018+A2:2022 as amended (IET Wiring Regulations 18th Edition)

Client						
	Paul Jame	es	Insta	allation	Paul Jame	S
Address	Flat 4, 13 \ YORK	Wenlock Terrace	Add	ress	Flat 4, 13 \ YORK	Nenlock Terrace
Postcode	YO10 4DU	J	Posi	tcode	YO10 4DU	
ason for Proc	ducing this Repo	ort This form is to be use	d only for report	ing on the condition o	of an existing i	nstallation.
landlord certificate	e					
Date(s) on which	the inspection and tes	sting were carried out 13/11/2	2024	to 13/11/2024		
tails of Instal	lation which is th	he Subject of this Repo	rt			
	mises Residential or		Industrial	Other (please spe	cify)	
Estimated age of t	0,	5 years	years			
Evidence of altera		Yes No	Not apparent	if 'Yes', estimated	yea	rs
Records of installa Date of last inspec		Yes No V	Records held by	No. or previous Inspect	on Roport No	
•				e No. of previous hispect		
Fixed wiring	Ical Installation C	Covered by this Report				
Fixed withing						
Agreed Limitatio	ons and Operational	Limitations (Regulations 653	3.2)			
Agreed with:		Extent	of Tormination Con	npling: 1 per circuit		
amended to 202	nd testing detailed wi	ithin this report and accompai	nying schedule ha	s been carried out in ac	cordance with B	S 7671: 2018 (IET Wiring Regulation
	hat caples concealed with	thin trunkings and conduits, under	tioors, in root spaces		oric of the building c	or underdround have NOT been inspecte
unless specifically a		it and inspector prior to the inspect	tion. An inspection sh	ould be made within an acc		housing other electrical equipment.
			•	ould be made within an acc ment of the installation in	essible roof space	housing other electrical equipment.
Immary of the General condition	greed between the clien Condition of the		Overall assess		essible roof space	housing other electrical equipment.
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ELECTRICAL INSTALLATION CONDITION REPORT FT/EICR 4347000001347

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L Sunnin Characteristics and Forthing Amongstra
I. Supply Characteristics and Earthing Arrangements
Earthing Arrangements TN-S TN-C-S 🗸 TT Other Please specify
Number & Type of live conductors AC 🗸 DC No. of phases 1 No. of wires 2
Nature of Supply Parameters (Note: ⁽¹⁾ by enquiry, ⁽²⁾ by enquiry or by measurement)
Nominal voltage, U/U ₀ ⁽¹⁾ 230 v Nominal frequency, $f^{(1)}$ 50 H _z Confirmation of supply polarity \checkmark
Prospective fault current, $I_{pf}^{(2)}$ 1.29 kA External loop impedance, $Z_e^{(2)}$ 0.18 Ω
Supply Protective Device BS (EN) 1361 Fuse HBC 2 Type 2 Rated Current 60 A
No. of Additional Supplies
J. Particulars of Installation Referred to in this Report Means of Earthing
Details of installation Earth Electrode (where applicable) Type (e.g. rod(s), tape etc) N/A Distributors facility 🗸 Installation Earth Electrode
Location N/A Electrode resistance to earth N/A Ω Maximum Demand (load) 60 Amps ✔ KVA
Main Protective Conductors Material csa (\checkmark) or Value (\checkmark) or Value
Earthing Conductor Copper 10 mm ² Continuity Verified 🔽 Ω Connection Verified 🔽 Ω
Protective Bonding Conductor Copper 10 mm ² Continuity Verified V Ω Connection Verified V Ω
Material csa (connection / continuity) (\checkmark) or Value (\checkmark) or Value
Main Supply Conductor Copper 25 mm² Water installation ✓ Ω To structural steel M Ω
Main Switch Location Above front door Gas installation pipes Ω To lightning protection Μ Ω
Fuse/device rating or setting 100 A Voltage rating 230 V Oil installation pipes NA Ω
If RCD main switch: Rated residual operating current I Δn mA Other MA Ω
BS(EN) 60947-3 No. of Poles 2 Current Rating 100 A Rated time delay ms Measured operating trip time ms
K. Observations Explanation of codes
Referring to the attached inspection schedule(s) and schedule(s) of circuit details and test results, and subject to the limitations specified at the Extent and limitations of
inspection and testing Section D.
✓ No remedial work required ③ Improvement recommended.
The following observations are made
Item No. Observations Code
One of the following codes, as appropriate, has been allocated to each of the observations made above and/or any attached observation sheets to indicate to the person(s) responsible for the installation the degree of urgency for remedial action.
Danger present. Risk of Injury. Immediate remedial action required.
Potentially dangerous. Urgent remedial action required.
Improvement recommended.
Further Investigation required without delay

ELECTRICAL INSTALLATION CONDITION REPORT - Schedule of Inspections

Requirements for Electrical Installations BS7671:2018+A2:2022 as amended (IET Wiring Regulations 18th Edition)

	eptable	Unacceptable condition: State	Improvement recommended:	Further Investigation:	Not Verified:	Limitation:	Not Applicable:	Inadequacies: (Items 1.1 - 1.1.5 C				
((1) or (2)	G	E		Δ	NA NA	$\mathbf{\Theta}$				
the outo	come colum	nn use the codes above	. Provide additional com	ment where appropriat		oded items to be reco	orded in section K of the	e condition repo				
m No.	Descr	iption						Outcon				
	KE EQUIF	PMENT (VISUAL IN	SPECTION ONLY);									
1.1	Servio	ce cable										
1.1.1	Servio	Service head										
1.1.2	Earthi	Earthing arrangement										
1.1.3	Meter	⁻ tails										
1.1.4	Meter	ing equipment										
1.1.5		or (where present)										
1.1.6	encou dutyh autho	untered, which may older must be inform	yholder notified (Del- result in a dangerous ned. It is strongly rec s section only, where ion K	or potentially dang	gerous situation, th e person ordering tl	e person ordering he work informs t	the work and/or he appropriate					
1.2		umer's Isolator (whe										
1.3		umer's meter tails										
Prese	ence of a	dequate arrangeme	ents for other sourc	es such as micro	generators (551.6	; 551.7)						
2.1	Prese	ence of adequate an	angements where g	enerator to operate	as a switched alte	rnative (551.6)						
2.2	Adequ	uate arrangements	where a generating s	et operates in para	allel with the public	supply (551.7)						
EART	HING / B	ONDING ARRANG	EMENTS (411.3; Ch	iap 54)								
3.1	Prese	ence and condition c	f distributor's earthin	g arrangements (5	42.1.2.1: 542.1.2.2)						
3.2	Prese	ence and condition c	f earth electrode cor	nection where app	licable (542.1.2.3)							
3.3	Provis	sion of earthing/bon	ding labels at all app	ropriate locations (514.13.1)							
3.4	Confi	rmation of earthing o	conductor size (542.3	3; 543.1.1)								
3.5	Acces	ssibility and conditio	n of earthing conduc	tor at MET arrange	ment (543.3.2)							
3.6	Confi	rmation of main prot	ective bonding cond	uctor sizes (544.1)								
3.7			ty of main protective	-		,						
3.8		· ·	n of other protective	bonding connection	ns (543.3.1: 543.3.2	2)						
		NIT(S) / DISTRIBU										
4.1			ce/accessibility to co	nsumer unit/distrib	ution board (132.12	2; 513.1)						
4.2		ity of fixing (134.1.1	,	ata (440 D)								
4.3		. ,	in terms of IP rating	. ,								
4.4		()	in terms of fire rating		,							
4.5			leteriorated so as to		2)							
4.6			switch (as required b	, ,								
4.7		Operation of main switch(es) (functional check) (643.10) Manual operation of circuit-breakers and RCDs and AFDDs to prove functionality (643.10)										
18	Intanu	al operation of circu	it-brookers and RCC	e and AEDDs to pr	ove functionality (6	(13.10)						
4.8 4.9		•		•	• •	43.10)						
4.9	Corre	ct identification of ci	rcuit details and prot	ective devices (514	4.8.1; 514.9.1)	, ,	(514.12.2)					
4.9 4.10	Corre Prese	ct identification of ci nce of RCD six-mo	rcuit details and prot nthly test notice at or	ective devices (514 near consumer un	4.8.1; 514.9.1) it/distribution boarc	l, where required	(514.12.2)					
4.9 4.10 4.11	Corre Prese Prese	ct identification of ci nce of RCD six-mo nce of alternative s	rcuit details and prot nthly test notice at or upply warning notice	ective devices (514 near consumer un at or near consum	4.8.1; 514.9.1) it/distribution boarc er unit/distribution b	l, where required	(514.12.2)					
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ELECTRICAL INSTALLATION CONDITION REPORT - Schedule of Inspections

Requirements for Electrical Installations BS7671:2018+A2:2022 as amended (IET Wiring Regulations 18th Edition)

5.4		Non-sheathed cables protected by enclosure in conduit, ducting or trunking (521.10.1). To include in the integrity of conduit and trunking systems (metallic and plastic)									
5.5		Adequacy of cables for current-carrying capacity with regard for the type and nature of installation (Section 523)									
	AL CIRCUITS		marroga	a lot an	, s type e						
5.6		ion between conductors and overload	protective	devices	(433.1:	533.2.	1)				
5.7		of protective devices: type and rated	•								
5.8		and adequacy of circuit protective cor									
5.9		stem(s) appropriate for the type and na	· ·				nal influences (Section 522)	Ø			
5.10		d cables installed in prescribed zones						Ø			
5.11	Cables co	oncealed under floors, above ceilings o					rotected against damage (see Section D.	Ø			
	Extent an	d limitations) (522.6.204)									
		DDITIONAL REQUIREMENTS FOR									
5.12.		cket-outlets of rating 32 A or less, unle		•			·				
5.12.		upply of mobile equipment not exceedi	-	-							
5.12. 5.12.		s concealed in walls at a depth of less									
5.12.		s concealed in walls/partitions contain		-							
5.12.		uits supplying luminaires within domes		olu) pre	ennses (411.3.4	•)				
5.12		ig that is accessible to the public (714.		ion ogo	inct the	rmal of	facto (Saction 527)				
5.13		of fire barriers, sealing arrangements	-	-		iiiiai ei					
5.14		ables segregated/separated from Band			2)						
5.16		egregated/separated from communicat egregated/separated from non-electric									
							N SECTION D OF THE REPORT (SECTION				
5.17		ons soundly made and under no undue					N SECTION D OF THE REPORT (SECTION	520)			
5.17.		insulation of a conductor visible outsid		,	8)						
5.17.		ons of live conductors adequately encl			,						
5.17.		ely connected at point of entry to enclo	,	,	nes etc.)	(522.8	5)				
5.18	·	of accessories including socket-outlet			,		·				
5.10		of accessories for external influences		and join		3 (001.	E (V))	Š			
5.20				2 12 51	3 1)			Š			
	Adequacy of working space/accessibility to equipment (132.12; 513.1)										
521	5.21 Single-pole switching or protective devices in line conductors only (132.14; 530.3.3) 0 LOCATION(S) CONTAINING A BATH OR SHOWER										
5.21			e conducto	ors only	(132.14	; 530.3	.3)				
6.0 LOC	CATION(S) CO	NTAINING A BATH OR SHOWER									
<mark>6.0 LOC</mark> 6.1	ATION(S) CO Additiona	NTAINING A BATH OR SHOWER	uits by RCI	D not ex	ceeding	g 30 m/	A (701.411.3.3)				
6.0 LOC 6.1 6.2	ATION(S) CO Additiona Where us	NTAINING A BATH OR SHOWER I protection for all low voltage (LV) circ ed as a protective measure, requireme	uits by RCI ents for SE	D not ex LV or Pl	ceedino ELV me	g 30 m/ et (701.4	A (701.411.3.3) 414.4.5)	Ó			
<mark>6.0 LOC</mark> 6.1	Ation(S) CO Additiona Where us Shaver su	NTAINING A BATH OR SHOWER	uits by RC ents for SE 2-5 formerl	D not ex LV or Pf y BS 35	ceeding ELV me	g 30 m/ et (701.4 .512.3)	A (701.411.3.3) 414.4.5)				
6.0 LOO 6.1 6.2 6.3	CATION(S) CO Additiona Where us Shaver su Presence	NTAINING A BATH OR SHOWER I protection for all low voltage (LV) circ ed as a protective measure, requirem upply units comply with BS EN 61558- of supplementary bonding conductors	uits by RCl ents for SE 2-5 formerl , unless no	D not ex LV or Pl y BS 355 t require	cceeding ELV me 35 (701 ed by B	g 30 m/ et (701.4 .512.3) S 7671	A (701.411.3.3) 414.4.5) :2018 (701.415.2)	S			
6.0 LOO 6.1 6.2 6.3 6.4	ATION(S) CO Additiona Where us Shaver su Presence Low volta	NTAINING A BATH OR SHOWER I protection for all low voltage (LV) circ ed as a protective measure, requirement upply units comply with BS EN 61558-	uits by RCl ents for SE 2-5 formerl , unless no least 2.5 m	D not ex LV or Pl y BS 355 t require from zc	cceeding ELV me 35 (701 ed by B one 1 (7	g 30 m/ et (701. .512.3) S 7671 701.512	A (701.411.3.3) 414.4.5) :2018 (701.415.2) .3)				
6.0 LOC 6.1 6.2 6.3 6.4 6.5	Ation(S) CO Additiona Where us Shaver su Presence Low volta Suitability	NTAINING A BATH OR SHOWER I protection for all low voltage (LV) circled as a protective measure, requirement upply units comply with BS EN 61558- of supplementary bonding conductors ge (e.g. 230 V) socket-outlets sited at of equipment for external influences f	uits by RCI ents for SE 2-5 formerl , unless no least 2.5 m or installed	D not ex LV or Pl y BS 355 t require from zc locatior	cceeding ELV me 35 (701 ed by B one 1 (7 n in term	g 30 m/ et (701.4 .512.3) S 7671 701.512 ns of IP	A (701.411.3.3) 414.4.5) :2018 (701.415.2) .3)				
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6.0 LOC 6.1 6.2 6.3 6.4 6.5 6.6 6.7 6.8	Ation(S) CO Additiona Where us Shaver su Presence Low volta Suitability Suitability Suitability	NTAINING A BATH OR SHOWER I protection for all low voltage (LV) circled as a protective measure, requirement upply units comply with BS EN 61558- of supplementary bonding conductors ge (e.g. 230 V) socket-outlets sited at of equipment for external influences f of accessories and controlgear etc. for of current-using equipment for particu PECIAL INSTALLATIONS OR LOCA	uits by RC ents for SE 2-5 formerly , unless no least 2.5 m or installed r a particul lar positior FIONS	D not ex LV or Pf y BS 35 t require from zc locatior ar zone within t	cceeding ELV me 35 (701 ed by B one 1 (7 n in term (701.51 the loca	g 30 m/ et (701 .512.3) S 7671 701.512 ns of IP 12.3) ttion (70	A (701.411.3.3) 414.4.5) :2018 (701.415.2) .3) rating (701.512.2) 01.55)				
6.0 LOC 6.1 6.2 6.3 6.4 6.5 6.6 6.7 6.8	Ation(S) CO Additiona Where us Shaver su Presence Low volta Suitability Suitability Suitability HER PART 7 S List all oth	NTAINING A BATH OR SHOWER I protection for all low voltage (LV) circled as a protective measure, requirement upply units comply with BS EN 61558- of supplementary bonding conductors ge (e.g. 230 V) socket-outlets sited at of equipment for external influences f of accessories and controlgear etc. for of current-using equipment for particu-	uits by RC ents for SE 2-5 formerly , unless no least 2.5 m or installed r a particul lar positior FIONS	D not ex LV or Pf y BS 35 t require from zc locatior ar zone within t	cceeding ELV me 35 (701 ed by B one 1 (7 n in term (701.51 the loca	g 30 m/ et (701 .512.3) S 7671 701.512 ns of IP 12.3) ttion (70	A (701.411.3.3) 414.4.5) :2018 (701.415.2) .3) rating (701.512.2) 01.55)				
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ELECTRICAL INSTALLATION CONDITION REPORT - Circuit Details

FT/EICR 4347000001347

Requirements for Electrical Installations BS7671 :2018+A2:2022 as amended (IET Wiring Regulations 18th Edition)

Client N	lame	Paul James							Installatio	n Ad	dress								
Client Address		Paul James, Flat 4, 13 Wenlock Terrace,											ace, YO	RK					
		YORK							Postcode	YO10 4DU									
Client F	ient Postcode YO10 4DU																		
	Distribution board details - Complete in every case Complete only if the distribution board is not connected directly to the origin of the installation																		
	s: Type(s)* T	1 T2 T3	† I	N/A				nt protectiv		listribu	tion board	d is from							
Location Designat	ion DB1					{	No. of p	tribution cir		EN)			Тур		Rating		A		
						Nor					\		Туре		Rating		IΔn mA		
No. of ways 8 Nominal voltage V Rating ΙΔn mA																			
	SCHEDULE OF CIRCUIT DETAILS																		
Circ			Тур	Ref.	No.		Circuit conductors csa (mm²)		Overcurrent protect	ive dev	/ices	Brea	BS 7671 Max. permitted Zs Other Other §	RCD					
Circuit No. and Line			Type of wiring	Ref. method	No. of points served			Maximum disconnection time (BS 7671)	BS EN	Тур	Rating	Breaking capacity	Other Other §	BS EN	Тур	IΔn	Rating		
Ψ.o.	Circuit	designation	viring	bor ;;	ints	L/N	CPC	ion 671) (S)	Number	Type No.	ing (A)	(KA)	(Ω)	Number	Type No.	lΔn (mA)	ing (A)		
1/S	Cooker	5	A3	B	1	6	2.5	0.4	60898 MCB Type B		<u>2</u> 40	6	0.87	61009	AC	30	63		
2/S	Sockets		A3	В	12	2.5	1.5	0.4	60898 MCB Type B		32	6	1.09	61009	AC	30	63		
3/S	Central Heati	ng	A3	в	1	2.5	1.5	0.4	60898 MCB Type B		16	6	2.18	61009	AC	30	63		
4/S	Sockets		A3	в	7	2.5	1.5	0.4	60898 MCB Type B	в	32	6	1.09	61009	AC	30	63		
5/S	Lights		A3	в	1	1	1	0.4	60898 MCB Type B	в	6	6	5.82	61009	AC	30	63		
6/S	SPARE																		
7/S	SPARE																		
8/S	SPARE																		
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			<u> </u>	-	<u> </u>		<u> </u>			<u> </u>	<u> </u>	<u> </u>			<u> </u>	<u> </u>			
											<u> </u>				<u> </u>				
		B PVC cables in meta al Work, FM Ferrous			VC cable	s in non-me	tallic Cond	uit, D PVC	cables in metallic trunking, l	EPVC	cables in r	non-metall	ic trunking, F	PVC/SWA cable	es, G SW	VXPLE ca	bles,		
* 200 7	o Whore a same	bined T1 + T2 or T	о . то "		installer			h - Al- h									-		

* SPD Type. Where a combined T1 + T2 or T2 + T3 device is installed, indicate by ticking both boxes. t Where a T3 SPD is installed to protect sensitive equipment, enter Details of Circuits, of the Schedule of Test Results. (See Section 534 of BS 7671:2018+A2:2022.) :]: See Table 4A2 of Appendix 4 of BS 7671:2018+A2:2022. § Where the maximum permitted earth fault loop impedance value stated in Max Zs column is taken from a source other than the tabulated values given in Chapter 41 of BS 7671:2018+A2:2022, state the source of the data in the appropriate cell for the circuit in the change to Schedule of Test Results.

ELECTRICAL INSTALLATION CONDITION REPORT - Test Results

FT/EICR 4347000001347

Requirements for Electrical Installations BS7671 :2018+A2:2022 as amended (IET Wiring Regulations 18th Edition)

Client Name	Paul James		Installation Address	Paul James, Flat 4, 13 Wenlock Terrace, YORK			
Client Addres	S Flat 4, 13 Wenlock Terrace YORK	Client YO10 4 Postcode	Installation Postcode	YO10 4DU			
Distribution board	details - Complete in every case		Complete only if the distribution board	is not connected directly to the origin of the installation			
Location			Associated RCD (if any): BS (EN)				
Designation [B1		Z _{db}	Ω Operating at IΔnms			
No. of ways 8	Supply polarity confirmed	hase sequence confirmed					
No. of phases	SPD: Operational status confirme	ed Not applicable	kA No. of poles	Time delay (if applicable)			

TEST RESULTS															
	Circuit impedance Ω				Insulation resistance (Record lower reading)				Max. Mea:	RCD testing	Manual test button operati				
Circu anc	Rin	g final circuits	only	Fig 8 check	R1R	2 or R2	Test voltage	L/L, L/N	L/E, N	/E	Polarity	Max. Measured	All RCDs ΙΔn	RCD	AFDD
Circuit No. and Line	r1	rn	r2	× ~ (√)	R1 + R2	R2	v	Μ(Ω)	M(Ω)		Zs (Ω)	ms	(√)	(√)
1/S	NA	NA	NA	N/A	0.26	NA	250	>999	>999		✓	0.08	36.8	✓	N/A
2/S	0.31	0.31	0.43	✓	0.78	NA	250	>999	>999		\checkmark	0.60	36.8	\checkmark	N/A
3/S	NA	NA	NA	N/A	0.41	NA	250	>999	>999		✓	0.23	36.8	✓	N/A
4/S	0.29	0.29	0.41	✓	0.7	NA	250	>999	>999		✓	0.52	37.4	✓	N/A
5/S	NA	NA	NA	N/A	0.64	NA	250	>999	>999		✓	0.58	37.4	✓	N/A
6/S				N/A							N/A			N/A	N/A
7/S				N/A							N/A			N/A	N/A
8/S				N/A							N/A			N/A	N/A
Details o	of circuits and	or installed eq	uipment vulner	able to dan	nage when te	esting				Date(s) de	ead test	ting 20	D/11/2024 To	20/11/20	24
lights a	ind smoke al	arms								Date(s) I			D/11/2024 To	20/11/20	
Test instr	ument serial num	iber(s) Loop im	pedance 101261	1102331751	Insulation r	esistance 1012	2611102331751	Continuity 101261	1102331751			102331751	E/Electrode 10126111	02331751	
		apital letters))	DANIEL JA				5	Signature	Daníel	l Jam	es			
Po	osition Electr	ician			Date 11/	11/2024									

4th Floor, Mill 3, Pleasley Vale Business Park, Mansfield, Nottinghamshire NG19 8RL