Electrical Installation Condition Report

Requirements for Electrical Installations - BS 7671:2018+A2:2022 (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 8951000001208

for Domestic and Similar Premises up to 100 A

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

Client	ADAM BENN	IETT	Insta	allation	ADAM BENNET	ГТ
Address	58 Gillygate YORK NORTH YOF	RKSHIRE	Add	ress	30 Nelson Stree YORK NORTH YORKS	
Postcode	YO31 7EQ		Pos	tcode	YO31 8NJ	
eason for Produ	ucing this Report	This form is to be u	sed only for report	ing on the condition of	an existing install	lation.
5 YEARLY TEST					<u> </u>	
Date(s) on which th	e inspection and testin	g were carried out 19/0)1/2024	to 19/01/2024		
tails of Installa	tion which is the	Subject of this Re	port			
Description of premi	ises Domestic	Commercial	Industrial	Other (please speci	fy)	
Estimated age of the	e wiring system	25+	years			
Evidence of alteration	ons or addition	Yes No	Not apparent	✓ if 'Yes', estimated	years	
Records of installati	on available	Yes No 🗸	Records held by			
Date of last inspecti	on 27/03/2019	Electrical	Installation Certificate	No. or previous Inspectio	n Report No.	
tent of Electric	al Installation Co	vered by this Repo	ort:			
ALL CIRCUITS						
Agreed Limitation	s and Operational Lir	nitations (Regulations	653.2)			
NO FLOOR BOAR			···· ,			
	S NOT INSULTION R	ESISTANCE TESTED				
Agreed with: AB		Evte	ent of Termination San			
0 /10				10%		
The inspection and	I testing detailed withi				rdance with BS 767	1: 2018 (IET Wiring Regulations)
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The inspection and amended to 2022 It should be noted that unless specifically agr immary of the (General conditions GOOD *An UNSATISFACT commendation Where the overall ass present' (code C1) or required' (code FI). Of recommend that the ir AS PER GN3 eclaration I/we being the person exercised reasonable provides an accurate of Company Address Postcode Branch No.	t cables concealed within eed between the client at Condition of the I of the installation (in tr 'ORY assessment indic sessment of the suitability 'Potential dangerous' (cc bservations classified as nstallation is further inspe (s) responsible for the ins skill and care when carry assessment of the condit CT Electrical 7 Blake Court, Whele YO19 6BT 66631	n this report and accom trunkings and conduits, und d inspector prior to the insp nstallation erms of electrical safety) ates that dangerous (cod of the installation for contin de C2) are acted upon as a 'Improvement recommende icted and tested by 19/ spection and testing of the e ing out the inspection and t ion of the electrical installation	panying schedule ha der floors, in roof spaces bection. An inspection sh Overall assess terms of its suit e C1), or potentially da nued use above is stated a matter of urgency. Inve ed' (code C3) should be 01/2029 (date) for electrical installation (as i resting hereby declare th ion taking into account th Name: Signature: Position: Date:	s been carried out in according out the fabrical behavior of the installation in ability for continued use angerous (code C2) conditional angerous (code C2) conditional behavior of the installation of the following reasons:	s of the building or unde sible roof space housin SATISFACTORY Ins have been identifie recommend that any of mmended for observati ect to the necessary rer below), particulars of w t, including the observal is in section D of this rep ted by is in section D of this rep ted by if the characteristic characteristic it the characteristic characteristic characteristic characteristic it the characteristic characte	erground have NOT been inspected g other electrical equipment. UNSATISFACTORY ed ed beervations classified as 'Danger ions identified as 'Further Investigation medial action being taken, I/we which are described above, having tions and the attached schedules, iont. Authorised for issue by stopher Triffitt cistopher Triffitt cistopher Triffitt

ELECTRICAL INSTALLATION CONDITION REPORT FT/EICR 8951000001208

for Domestic and Similar Premises up to 100 A

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

I. Supply Characteristics and Earthing Arrangements	
Earthing Arrangements TN-S 🗸 TN-C-S 📃 TT 🗌 Othe	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 measu	irement)
Nominal voltage, U/U ₀ ⁽¹⁾ 230 v Nomir	al frequency, f ⁽¹⁾ 50 H_z Confirmation of supply polarity \checkmark
Prospective fault current, Ipr ⁽²⁾ 0.854 kA External loop	mpedance, $Z_e^{(2)}$ 0.27 Ω
Supply Protective Device BS (EN) 1361 HBC Type 2 Type 2	Rated Current 100 A
No. of Additional Supplies N/A	
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	
Location N/A Electrode resistance to	
Main Protective Conductors Material csa	(\checkmark) or Value (\checkmark) or Value
Earthing Conductor Copper 10 m	m ² Continuity Verified Ω Connection Verified Ω Ω
	m ² Continuity Verified V Ω Connection Verified V Ω
	tion / continuity) (\checkmark) or Value (\checkmark) or Value
	Water installation Υ Ω To structural steel Μ Ω s installation pipes Υ Ω To lightning protection M Ω
	s installation pipes \checkmark Ω To lightning protection MA Ω
If RCD main switch: Rated residual operating current I Δn N/A mA	Other ΝΑ Ω
BS(EN) 60947-3 No. of Poles 2 Current Rating 100 A	Rated time delay N/A ms Measured operating trip time N/A ms
K. Observations	Explanation of codes
Referring to the attached inspection schedule(s) and schedule(s) of circuit details ar	
test results, and subject to the limitations specified at the Extent and limitations of	
inspection and testing Section D.	Potentially dangerous. Urgent remedial action required.
No remedial work required	Improvement recommended.
✓ The following observations are made	FI Further Investigation required without delay
Item No. Observations	Code
1 DB : 4.18 RCD(s) provided for additional protection/requirements - include Type AC RCD is supplying multiple outlets and not fixed equipment, where	
2 DB : 4.19 Confirmation of indication that SPD is functional (651.4) - SPD N	OT INSTALLED
3 DB : 1.3 Consumer's meter tails - UNDERSIZED BUT NO SIGNS OF THE	RMAL DAMAGE G
4 DB : 4.4 Condition of enclosure(s) in terms of fire rating etc (421.1.201; 520 CU in a domestic household premises is not metal or installed in a non-com means of escape for a dwelling area	
5 DB : 4.8 Manual operation of circuit-breakers and RCDs and AFDDs to pro	ve functionality (643.10) NO AFDD'S INSTALLED
6 DB : 5.9 Wiring system(s) appropriate for the type and nature of the installa PVC/PVC cable installed externally, exposed to sunlight and elements	
7 DB : 5.1 Identification of conductors (514.3.1) - Line conductor(s) incorrectly identified by colour code (incorrect Line condu	ctor colour used)
One of the following codes, as appropriate, has been allocated to each of the obser responsible for the installation the degree of urgency for remedial action.	rations made above and/or any attached observation sheets to indicate to the person(s)
Onger present. Risk of Injury. Immediate remedial action required.	
Potentially dangerous. Urgent remedial action required.	
Improvement recommended.	1, 2, 3, 4, 5, 6, 7
Further Investigation required without delay	

ELECTRICAL INSTALLATION CONDITION REPORT - Schedule of Inspections

for Domestic and Similar Premises up to 100 A

Requirements for Electrical Installations

BS7671:2018+A2:2022 (IET Wiring Regulations 18th Edition)

Acce cond	ptable ition:	Unacceptable condition: State	Improvement recommended:	Further Investigation:	Not Verified:	Limitation:	Not Applicable:	Inadequacies: (Items 1.1 - 1.1.5 Or					
Pa	ISS	C1 or C2	C3	FI	NV	Lim	N/A	Inadeq uite					
the outco	me column u	se the codes above.	Provide additional com	ment where appropria	te. C1/C2/C3 and FI co	oded items to be reco	orded in section K of the	condition report					
m No.	Descripti	on						Outcom					
			SPECTION ONLY);										
1.1	Service of							Pass					
1.1.1	Service I							Pass					
1.1.2		arrangement						Pass					
1.1.3	Meter tai							Pass Pass					
1.1.4	-	Metering equipment Isolator (where present)											
1.1.6	Person of result in a is strong	rdering work/duty a dangerous or p y recommended	/holder notified NOT otentially dangerous that the person orde ound, an X should be	situation, the pers ring the work infor	son ordering the wo ms the appropriate	rk and/or dutyholo authority. NOTE	der must be informed 2 For this section on	d. Ít					
1.2		er's Isolator (whe		1 0				Pass					
1.3	-	er's meter tails	. ,					C3					
Presen	ce of adeo	uate arrangeme	nts for other sourc	es such as micro	ogenerators (551.6	; 551.7)							
2.1	Presence	e of adequate arr	angements where ge	enerator to operate	e as a switched alte	rnative (551.6)		N/A					
2.2	Adequate	e arrangements v	vhere a generating s	et operates in para	allel with the public	supply (551.7)		N/A					
EARTH	ING / BON	DING ARRANGI	EMENTS (411.3; Ch	ap 54)									
3.1	Presence	e and condition o	f distributor's earthin	g arrangements (5	542.1.2.1: 542.1.2.2)		Pass					
3.2	Presence	e and condition o	f earth electrode cor	nection where app	olicable (542.1.2.3)			N/A					
3.3			ling labels at all app		(514.13.1)			Pass					
3.4	Confirma	tion of earthing c	onductor size (542.3	3; 543.1.1)				Pass					
3.5	Accessib	ility and conditior	n of earthing conduc	tor at MET arrange	ement (543.3.2)			Pass					
3.6		· ·	ective bonding cond	, ,				Pass					
3.7			y of main protective	•		,		Pass					
3.8		-	n of other protective	bonding connectio	ons (543.3.1: 543.3.1	2)		Pass					
		(S) / DISTRIBUT											
4.1			ce/accessibility to co	nsumer unit/distrib	oution board (132.12	2; 513.1)		Pass					
4.2		of fixing (134.1.1)	,	. (110.0)				Pass					
4.3			in terms of IP rating		00.5			Pass					
4.4			in terms of fire rating					C3					
4.5	-		eteriorated so as to		.2)			Pass					
4.6			witch (as required b	,				Pass					
4.7	· ·	,	es) (functional check t-breakers and RCD	,, ,	rovo functionality (6	(12.10)		Pass C3					
	-	•		•		43.10)							
4.9 4.10	+		rcuit details and prot othly test notice at or		. ,	where required	(514 12 2)	Pass Pass					
4.10			ipply warning notice			· ·	(017.12.2)	Pass					
4.11	-		d labelling (please s			Joard (J14.13)		Pass					
4.12	Compatil	pility of protective	devices, bases and ating) (411.4; 411.5;	other components	s; correct type and r	ating, (No signs c	of unacceptable ther						
4.14	Single-po	ole switching or p	rotective devices in	line conductor only	y (132.14.1; 530.3.3	6)		Pass					
4.15	Protectio	n against mecha	nical damage where	cables enter cons	umer unit/distributio	on board (522.8.1	; 522.8.5; 522.8.11)	Pass					
4.16	+		magnetic effects whe				sures (521.5.1)	Pass					
4.17			protection -includes	() (,			Pass					
4.18		•	tional protection/req		es RCBO(s) (411.3.	3; 415.1)		C3					
4.19 4.20	Confirma		that SPD is function ductor connections,	, ,	ions to busbars, are	correctly located	in terminals and are	C3 Pass					
4.21	-	. ,	vhere a generating s	et operates as a s	witched alternative	to the public supr	ly (551.6)	N/A					
4.21	· · ·	<u> </u>	where a generating s					N/A					
	CIRCUITS												
5.1	1	tion of conductor	s (514.3.1)					C3					
5.2			d throughout their ru	n (521 10 202· 52	285)			Pass					
J.Z													

ELECTRICAL INSTALLATION CONDITION REPORT - Schedule of Inspections

for Domestic and Similar Premises up to 100 A

Requirements for Electrical Installations

BS7671:2018+A2:2022 (IET Wiring Regulations 18th Edition)

9.4 9.5 9.6 9.7 9.8	Continuity of ring	tective Bonding Conductors	Yes Yes Yes	;]	9.15 9.16	Function	al testing of RCD devices al testing of AFDD(s) devices Christopher Triffitt		Yes Yes N/A
9.5 9.6 9.7	Continuity of ring Continuity of Pro	tective Bonding Conductors	Yes	;		9.15	Function	al testing of RCD devices		Yes
9.5 9.6 9.7	Continuity of ring Continuity of Pro	tective Bonding Conductors	Yes	;		9.15	Function	al testing of RCD devices	+	Yes
9.5 9.6	Continuity of ring			-					-	
9.5		final circuit	Yes							Yes
	Continuity of Circ	ontinuity of ring final circuit				9.14	RCDs/R	CBOs including selectivity	T	
9.4		ontinuity of Circuit Protective Conductors				9.13	Earth Fa	ult Loop Impedance		Yes
	Continuity of Ear	th Conductors	Yes			9.12	Polarity	(after energisation) including phase sequence		Yes
9.3	Prospective fault		Yes			9.11		(prior to energisation)		Yes
9.2	Installation earth		N/A	-		9.10		n Resistance between Live Conductors & Earth	\rightarrow	Yes
9.1		op impedance, Z ^e	Yes			9.9		n Resistance between Live Conductors	-+	Yes
-				-	10001				_	X
	tems sho	uld be added to the checklist.	Peculte to P		record	ded on	Schod	ule of Test Results		
8.1			uirements a	and	recon	nmenda	ations rel	ating to Chapter 82, additional inspection	N	/A
8.0 PR	OSUMER'S LO	W VOLTAGE ELECTRICAL INSTA	LLATION(S)						
7.1	applied.)					5.4 504				
	List all of	her special installations or locations		anv	/ (Rec	ord ser	parately t	he results of particular inspections	N	/A
		PECIAL INSTALLATIONS OR LOC		511	vviu IIII				FC	
6.8		of current-using equipment for part	· ·			`	/)1 55)		355
6.7		of accessories and controlgear etc								ass
6.6		of equipment for external influence						·		355
6.5		ge (e.g. 230 V) socket-outlets sited						· · · · ·		355
6.4		of supplementary bonding conduct					,			ass ass
6.3		upply units comply with BS EN 6155						,		ass
6.2		ed as a protective measure, require					-			355
6.0 LO		protection for all low voltage (LV)	circuits by P	CL) not e	xceedi	ng 30 m/	(701 411 3 3)	Pa	ass
		le switching or protective devices in NTAINING A BATH OR SHOWER		510	is only	132.1	14, 000.3	.0]	Pa	455
5.2		,	•••			,	14. 520 2	3)		ass ass
5.1 5.2		of accessories for external influence	1 /	20	10.5	13 1)				ass ass
5.1		Condition of accessories including socket-outlets, switches and joint boxes (651.2 (v)) Suitability of accessories for external influences (512.2)								
5.17										
5.17		Connections of live conductors adequately enclosed (526.5)								ass ass
5.17		insulation of a conductor visible out			`	8)				ass
5.17		ons soundly made and under no un			,	0)				ass
	1	ANATION OF CABLES AT ENCLOSURES - INDICATE EXTENT OF SAMPLING IN SECTION D OF THE REPORT (SECTION 52								
5.1		Cables segregated/separated from non-electrical services (528.3)								
5.1		egregated/separated from communi				,				ass ass
5.1		ables segregated/separated from Ba				-				ass
5.1		of fire barriers, sealing arrangemer			-	ainst th	ermal eff	fects (Section 527)		ass
5.12		g that is accessible to the public (7								/A
5.12		uits supplying luminaires within dom		eho	old) pr	emises	(411.3.4	·)		ass
5.12		s concealed in walls/partitions conta	aining meta	l pa	arts reg	gardles	s of dept	h (522.6.203)	N	/A
5.12	2.3 For cable	s concealed in walls at a depth of le	ess than 50	mn	n (522	.6.202;	522.6.20	03)	N	IV
5.12	2.2 For the su	upply of mobile equipment not exce	eding 32 A	rati	ing for	use ou	tdoors (4	11.3.3)	N	/A
5.12	2.1 For all so	cket-outlets of rating 32 A or less, u	nless an ex	ce	ption is	s permi	tted (411	.3.3)	Pa	ass
5.12 PF	ROVISION OF A	DDITIONAL REQUIREMENTS FO	R RCD NO	TE	EXCE	DING	30 mA:			
5.1		d limitations) (522.6.204)								
	Cables co	•	```					rotected against damage (see Section D.		
5.1		d cables installed in prescribed zon						, ,		1V
5.9		and adequacy of circuit protective stem(s) appropriate for the type and		•			,	al influences (Section 522)		23
5.7		of protective devices: type and rate					, ,)		ass ass
5.6		ion between conductors and overlo	•					,		ass
						(100				
		of cables for current-carrying capa	city with reg	gar	d for tl	ne type	and natu	ure of installation (Section 523)	Pa	ass
5.5	and trunk	athed cables protected by enclosure ing systems (metallic and plastic)		, , ,	Pa					

ELECTRICAL INSTALLATION CONDITION REPORT - Circuit Details

for Domestic and Similar Premises up to 100 A

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

Client Name ADAM BENNETT						Installation Address ADAM BENNETT, 30 Nelson Street, YORK NORTH YORKSHIRE						YORK,						
Client A	Address	58 Gillygate YORK, NORTH	VORKS	SHIRE						Postcode			YO31		HIRE			
Client F	Postcode	YO31 7EQ								FUSICOUE			1031	0110				
		ls - Complete in e					Complet	e only if th	ne distri	bution board is	not							
SPD Details			<u> </u>	N/A 🗸			connecte	ed directly	to the	origin of the ins		on						
Location	SIDE D							ent protectiv tribution cir		e Supply to d	listribu	tion board	d is from	MAINS				
Designat	ion DB 1					j	No. of p	hases	1	BS(EN) 1	361 HBC	Type 2	Тур	be 2	Rating	100	A
No. of wa	ays 14			Nom	ninal volta	age 230		V RCD	BS(EN) N/A		Туре	N/A	Rating	N/A	l∆n mA		
									CIRC	UIT DETA	ILS							
Circuit No. and Line			Type	Ref.	No. of points served	Circuit co csa (nductors mm ²)	Maximum disconnection time (BS 7671)	Ov	ercurrent protect	ive dev	/ices	Breaking capacity	BS 7671 Max. permitted Zs		RCI	C	
Line			ofw	Ref. method	of poi			num (BS 76	BS EN		Type No.	Ratii	uking acity	Other Other §	BS EN	Type	IΔn	Rating
ō	Circuit designation						CPC			Number		Rating (A)	(KA)	(Ω)	Number	e No.	(mA)	רן (A)
1/S	RCD Module	Covering	N/A	N/A	N/A	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/S	RCD Module	Covering	N/A	N/A	N/A	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/S	1ST FL LIGH	TS	A	101	12	1	1	0.4	60898	MCB	в	6	6	5.82	61008	AC	30	80
4/S	GF LIGHTS		A	С	8	1.5	1	0.4	60898	MCB	в	6	6	5.82	61008	AC	30	80
5/S	Sub Mains(D	B 2)	A	С	1	16	6	0.4	60898	MCB	В	50	6	0.69	61008	AC	30	80
6/S	Fire Alarm		А	С	1	2.5	1.5	0.4	60898	MCB	В	6	6	5.82	61008	AC	30	80
7/S	RCD Module	Covering	N/A	N/A	N/A	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/S	RCD Module	Covering	N/A	N/A	N/A	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/S	SHOWER		A	С	1	6	2.5	0.4	60898	MCB	В	40	6	0.87	61008	AC	30	63
10/S	SOCKETS 1	ST FL	A	С	12	2.5	1.5	0.4	60898	MCB	В	32	6	1.09	61008	AC	30	63
11/S	Cooker		A	С	1	6	2.5	0.4	60898	MCB	В	32	6	1.09	61008	AC	30	63
12/S	KITCHEN/DI	NING SKTS	A	С	15	4	1.5	0.4	60898	MCB	В	16	6	2.18	61008	AC	30	63
13/S	LIVING RM S	SKTS	A	С	5	2.5	1.5	0.4	60898	MCB	В	16	6	2.18	61008	AC	30	63
14/S	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
			<u> </u>														<u> </u>	
				<u> </u>					<u> </u>									
			<u> </u>	-	<u> </u>	<u> </u>	<u> </u>		<u> </u>		-					<u> </u>		+
																	<u> </u>	
			<u> </u>															
		B PVC cables in met			VC cable	s in non-me	tallic Cond	uit, D PVC	cables in	metallic trunking, I	E PVC	cables in r	non-metall	ic trunking, F	PVC/SWA cable	es, G SW	A/XPLE ca	ables,
H Mineral li	nsulated, MW Me	tal Work, FM Ferrous	wetal, O	Other														—
* SPD Tur	e Where a com	bined T1 + T2 or T	2 + T3 d	evice is	installer	1 indicate	hy ticking	both boye	\$									

* SPD Type. Where a combined 11 + 12 or 12 + 13 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

for Domestic and Similar Premises up to 100 A

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

Client Name	ADAM BENNETT				Installation	Address		ENNETT, 30 Nelso	on Street, YC	ORK, NORTH
Client Addre	58 Gillygate YORK, NORTH YORKSHIRE	YORK, NORTH YORKSHIRE Postcode					YORKSH YO31 8N			
Distribution boa	rd details - Complete in every case		Comple	te only if the dist	tribution board i	s not conn	ected directly to th	e origin of th	e installation	
Location	SIDE DOOR			Associat	ed RCD (if any):	BS (EN)	N/A			
Designation	DB 1			Z _{db} 0.2	7		Ω	Operating at I∆n	N/A	ms
No. of ways	14 Supply polarity confirmed V	hase sequence o	onfirmed							
No. of phases	1 SPD: Operational status confirme	ed 🔽 Not appl	icable	I _{pf} 0.8	54 kA N	No. of poles N/A	۱	Time delay	(if applicable)	N/A

	TEST RESULTS													
0			Circuit imped	ance Ω				sulation resistan ecord lower read		Polarity	Max. Measured	RCD testing	Manu button c	al test peration
Circuit No. and Line	Rin	g final circuits	only	Fig 8 check	R1R2	or R2	Test voltage	L/L, L/N	L/E, N/E	∎ İ		All RCDs l∆n ms	RCD	AFDD
t No. Line	r1	rn	r2	(√)	R1 + R2	R2	V	Μ(Ω)	M(Ω)		Zs (Ω)		(√)	(√)
1/S	N/A	N/A	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/S	N/A	N/A	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/S	N/A	N/A	N/A	N/A	0.81	N/A	LIM	LIM	LIM	✓	1.08	45.4	\checkmark	N/A
4/S	N/A	N/A	N/A	N/A	0.83	N/A	LIM	LIM	LIM	✓	1.09	45.4	\checkmark	N/A
5/S	N/A	N/A	N/A	N/A	0.03	N/A	500	>999	>999	✓	0.29	45.4	\checkmark	N/A
6/S	N/A	N/A	N/A	N/A	0.34	N/A	500	>999	>999	✓	0.66	45.4	\checkmark	N/A
7/S	N/A	N/A	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/S	N/A	N/A	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/S	N/A	N/A	N/A	N/A	0.06	N/A	500	>999	>999	✓	0.29	38.5	\checkmark	N/A
10/S	0.37	0.36	0.59	✓	0.24			LIM	LIM	✓	0.51	38.5	\checkmark	N/A
11/S	N/A	N/A	N/A	N/A	0.10	N/A	500	>999	>999	✓	0.33	38.5	\checkmark	N/A
12/S	N/A	N/A	N/A	N/A	0.42	N/A	LIM	LIM	LIM	✓	0.69	38.5	\checkmark	N/A
13/S	N/A	N/A	N/A	N/A	0.18	N/A	LIM	LIM	LIM	✓	0.27	38.5	\checkmark	N/A
14/S	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Details o	of circuits and/	or installed eq	uipment vulner	able to dan	nage when te	sting		·	D	ate(s) dead tes	ting 1	9/01/2024 To	19/01/20	24
LEDS,I	LEDS,BOILER,SMOKE DETECTION									Date(s) live tes		9/01/2024 To	19/01/20	24
Test instrument serial number(s) Loop impedance 21321378 Insulation resistance 21321378						1378	Continuity 2132137	8	RCD 213213	78	E/Electrode N/A			
	ested by: Name (capital letters) CHRISTOPHER TRIFFITT						5	Signature	Christopher	r Triffitt				
Po	Position Director Date 29/01/2024													

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



ELECTRICAL INSTALLATION CONDITION REPORT - Circuit Details

for Domestic and Similar Premises up to 100 A

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

	ent Name ADAM BENNETT						Installation Address						ADAM BENNETT, 30 Nelson Street, YORK, NORTH YORKSHIRE					
Client A	Address	58 Gillygate YORK, NORTH	YORK	SHIRE						Postcode			YO31					
Client F	Postcode	Y031 7EQ								1 00100000								
Distribut	ion board detai	Is - Complete in ev	very cas	se .						ibution board is								
SPD Details	s: Type(s)* T	1 T2 T3	t I					ed directly ent protectiv		origin of the ins								
Location	EXTEN	SION						tribution cir			_			Sub Mains	(DB 1, 5/S)			
Designat	ion DB 2]	No. of p	hases	1			0898 MC	В Туре В	Тур	be B	Rating	50	A
No. of wa	ays 6					Nom	inal volta	age 230		V RCD	BS(EN) 61008		Туре	AC	Rating 3	0	l∆n mA
						SCH	EDUL	E OF (CIRC	UIT DETA	ILS							
an <u>C</u> i			Τy	Re	sei	Circuit co	nductors			vercurrent protect		/ices	ca	BS 7671 Max.		RCD)	
Circuit No. and Line		Type of wiring Circuit designation					mm²)	Maximum disconnection time (BS 7671)			F	Ra	Breaking capacity	permitted Zs Other Other §		Ŀ	₽	Ra
IE No.	Circuit designation				oints	L/N	СРС	tion 7671)		BS EN Number	Type No.	Rating (A)		80%	BS EN Number	Type No.	l∆n (mA)	Rating (A)
4/0								(S)					(KA)	(Ω)	04000			
1/S						6	2.5	0.4		з мсв з мсв	В	40	6 6	0.87	61008	AC AC	30	80 80
2/S 3/S	GF SOCKET					2.5 2.5	1.5 1.5	0.4 0.4		3 MCB	B B	32 32	6	1.09 1.09	61008 61008	AC	30 30	80
		OCKETS A C 8					1.5						6			AC		80
4/S 5/S	GF LIGHTS						1	0.4 0.4		3 MCB 3 MCB	B B	6 6	6	5.82 5.82	61008 61008	AC	30 30	80
6/S	SPARE		^		/	1	1	0.4	00090		Б	0	0	5.02	01008	AC	50	00
0/3									_									
			-														<u> </u>	
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		B PVC cables in meta tal Work, FM Ferrous			VC cable	s in non-me	tallic Cond	uit, D PVC o	cables ir	n metallic trunking,	E PVC	cables in r	non-metall	ic trunking, F	PVC/SWA cable	s, G SWA	VXPLE ca	bles,
11 WING A		an oron, i mir endus		54161														
* SPD Typ	e. Where a con	bined T1 + T2 or T	evice is	installed	d, indicate	by ticking	both boxes	S.		0 +	504 - 45	0 7074 0	040 . 40.000					

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

for Domestic and Similar Premises up to 100 A

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

Client Name	ADAM BENNETT				Installation	Address		NNETT, 30 Nelso	on Street, YC	RK, NORTH
Client Addre	oo omyguto					Postcode	YORKSHI YO31 8NJ			
Distribution boa	rd details - Complete in every case		Comple				ected directly to th	e origin of th	e installation	
Location	EXTENSION			Associat	ed RCD (if any):	BS (EN)	61008			
Designation	DB 2			Z _{db} 0.2	29		Ω	Dperating at l∆n	45.4	ms
No. of ways	6 Supply polarity confirmed	hase sequence co	nfirmed	. —						
No. of phases	1 SPD: Operational status confirme	ed 🔽 Not applic	able	I _{pf} .72	28 kA N	lo. of poles 2		Time delay ((if applicable)	N/A

TEST RESULTS														
-			Circuit imped	lance Ω			lr (R	nsulation resistan ecord lower read	ce ing)	Polarity	Max. Meas	RCD testing	Manu button c	al test operation
Circuit No. and Line	Rin	g final circuits	only	Fig 8 check	R1R2	or R2	Test voltage	L/L, L/N	L/E, N/E	nity	Max. Measured	All RCDs l∆n ms	RCD	AFDD
t No. Line	r1	rn	r2	(√)	R1 + R2	R2	v	Μ(Ω)	Μ(Ω)		Zs (Ω)		(√)	(√)
1/S				N/A			500	>999	>999	N/A	0.35	45.4	\checkmark	N/A
2/S	0.40	0.39	0.64	✓	0.26		500	LIM	>999	N/A	0.51	45.4	\checkmark	N/A
3/S	0.39	0.39	0.63	✓	0.25		500	LIM	>999	N/A	0.48	45.4	\checkmark	N/A
4/S				N/A				LIM	LIM	N/A	1.06	45.4	\checkmark	N/A
5/S				N/A				LIM	LIM	N/A	1.40	45.4	\checkmark	N/A
6/S	N/A	N/A	N/A	N/A						N/A			N/A	N/A
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Details	of circuits and/	or installed eq	uipment vulner	able to dam	age when tes	sting			Da	ate(s) dead te	sting 2	9/01/2024 To	29/01/20	24
LEDS,SMOKE DETECTION									Date(s) live te		9/01/2024 To	29/01/20		
Test instrument serial number(s) Loop impedance 21321378 Insulation resistance 21321378					1378	Continuity 2132137		RCD 213213		E/Electrode N/A				
	Tested by: Name (capital letters) CHRISTOPHER TRIFFITT					S	Signature	Christophe	r Tríffitt					
Po	Position Director Date 29/01/2024													