

Information for recipients:

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 give rise to danger (see Section K).

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

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.

Where the installation incorporates residual current devices (RCDs) there should be a notice at or near the devices stating that they should be tested every 6 months. For safety reasons it is important that these instructions are followed.

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 (licencing authority, insurance company, mortgage provider and the like() before the inspection was carried out. 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.

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

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.

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 on a code C1 or C2 could not, due to the extent or limitations of this inspection, be fully identified. Such 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).

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 label at or near to the consumer unit/distribution board.

		ctrical Insi	unution																	
NAPI	Requi	omestic and Simi rements for Electric 71:2018 (IET Wirin	al Installation	ns		NA/ EICI	58 R	8	7	0 0	0	0	0 1	3 Page	6 2 of					
A De	etails of tl	he Installation																		
Cli	ient	Mr. Grahan	n Dykes		Ir	stallation	Stallation Mr. Graham Dykes													
Ad	ldress	51A, Heslir York	igton Road		Α	ddress			28 Barbican Road York											
Po	ostcode	YO10 5AR			F	ostcode			Y01() 5BZ	5BZ									
B Reason for producing this report This form is to be used only for reporting on the condition of an existing installation.																				
Date	e(s) on which	the inspection and tes	ting were carrie	d out 16/0	06/2022	to	6/06/2022													
Dese Estir Evid Rece	cription of pre mated age of dence of altera	the wiring system ations or addition ation available	c ♥ Com 25 Yes ↓ Yes ♥	No V	of this report Industrial years Not apparent Records held	Oti		d N//	Ą	years No. NA	/26978	3000010	14							
Evt.	ont of electric	cal installation cover	ad by this rang	set.		Agrood Li	mitations a	and Or	oratio	aal Limit	tions	/Pogula	tions 6	E2 2)						
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The attached schedule(s) are part of this document and this report is valid only when they are attached to it.

	Electrical Installation Condition Report														
	for Domestic and Similar Premises up to 100 A	NA/	5	8	8	7	0	0	0	0 0	1	3	6	8	
NA	Requirements for Electrical Installations BS 7671:2018 (IET Wiring Regulations 18th Edition)	EICR Page 3 of 6													
/	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 polarity ♥ Prospective fault current, I _{pf} ⁽²⁾ 2.0 KA External loop impedance, Z _e ⁽²⁾ 0.12 Ω Or Z _{db} Source of Circuit Supply Protective Device BS (EN) 88-2 HRC gG Type gG Rated Current 60 A Other Sources of Supply (as detailed on attached schedule) N/A														
J	Particulars of installation referred to in this report Details of installation Earth Electrode (where applicable) Type (e.g. rod(s), tape etc) Means of Earthing Location Electrode resistance to earth Q Distributors facility Installation Earth Electrode Main Protective Conductors Material csa (^) or Value Maximum Demand (load) 60 Amps Protective Bonding Conductor Copper 16 ✓ Q (connection / continuity) (^) or Value (^) or Protective Bonding Conductor Copper 10 ✓ Q (connection / continuity) (^) or Value (^) or Main Supply Conductor Copper 25 O (connection / continuity) (^) or O To lightning protection O Main Switch Location Entrance V BS(EN) 60947-3 No. of Poles 2 Current Rating 100 If RCD main switch: Rated residual operating current I Δn N/A mA Rated time delay N/A ms Measured operating trip time N/A														
K	Observations Referring to the attached schedule of inspection and test results, and subject to the limitations at Section D. No remedial work required The following observations are made	 Explanation of codes Danger present. Risk of Injury. Immediate remedial action required. Potentially dangerous. Urgent remedial action required. Improvement recommended. Further Investigation required without delay 													
	Item No. Observations DB : 4.4 Condition of enclosure(s) in terms of fire rating etc (421.1.201; 526 non-combustible cabinet, showing no signs of thermal damage, located und from a dwelling area (421.1.201)	er a wooden	or co	ombus	stible	publi	lic stairv	vell fo	rming	part of ar	n escap	be rout		3	
	One of the above codes, as appropriate, has been allocated to each of the observation responsible for the installation the degree of urgency for remedial action. Danger present. Risk of Injury. Immediate remedial action required.	s made abo	le an	a/or a	ariy at	lache	eu obse	rvalic	on sne	ets to ma		o trie pe	erson(s,		
	 Potentially dangerous. Urgent remedial action required. Improvement recommended. 	1												-	
	Further Investigation required without delay	-													

Electrical Installation Condition Report Inspection Schedule

for Domestic and Similar Premises up to 100 A

ΡΙΤ

Requirements for Electrical Installations - BS 7671:2018 (IET Wiring Regulations 18th Edition) All items inspections to confirm as appropriate, compliance with the relevant clauses in BS 7671:2018

NA/	5	8	8	7	0	0	0	0	0	1	3	6	8	
EICR											Pag	e 4	of 6	

Acce	eptable Unacceptable	Improvement	Further	Not Vorified:	Limitation	
	dition: condition: State	recommended:	Investigation:	Not Verified:	Limitation:	Not Applicable:
	/ C1 or C2	C 3	(F)	NV		(N/A)
the outco	ome column use the codes above. Provi	de additional comment v	where appropriate. C1/C2	C3 and FI coded items to	be recorded in section K of the	he condition report
m No.	Description					Outcon
Extern	al Condition Of Intake Equipme	nt (Visual Inspectio	on Only) Where inad	lequacies are encour	ntered, it is recommend	ed that the
	dering the report informs the ap Service cable	propriate authority				
1.1	Service cable					
1.3	Earthing arrangement					
1.4	Meter tails					
1.5	Metering equipment					- V
1.6	Isolator (where present)					
2.0	Presence Of Adequate Arrang	ements For Other So	ources Such As Micro	generators (551.6; 55	1.7)	N N
Earthir	ng / Bonding Arrangements (41	1.3; Chap 54)				
3.1	Presence and condition of dist					
3.2	Presence and condition of ear			· /		
3.3	Provision of earthing/bonding I			1)		
3.4	Confirmation of earthing condu					
3.5	Accessibility and condition of e			943.3.2)		
3.6 3.7	Confirmation of main protective Condition and accessibility of r	0	× 7	tiona (542 2 2 544 1	2)	
3.8	Accessibility and condition of c		•		2)	
	mer Unit(s) / Distribution Board			.0.1, 040.0.2)		
4.1	Adequacy of working space/ac	· · ·	ner unit/distribution bo	pard (132.12: 513.1)		
4.2	Security of fixing (134.1.1)	,,				
4.3	Condition of enclosure(s) in te	ms of IP rating etc (4	416.2)			- V
4.4	Condition of enclosure(s) in te					G
4.5	Enclosure not damaged/deteri					
4.6	Presence of main linked switch					
4.7	Operation of main switches (fu	nctional check) (643	.10)			
4.8	Manual operation of circuit-bre	akers and RCD(s) to	prove disconnection	(643.10)		
4.9	Correct identification of circuit	details and protective	e devices (514.8.1; 5	14.9.1)		
4.10	Presence of RCD six-monthly	test notice at or near	consumer unit/distrit	oution board (514.12.2	.)	
4.11	Presence of non-standard (mix	(ed) cable colour wa	rning notice at or nea	r consumer unit/distrib	ution board (514.14)	
4.12	Presence of alternative supply	warning notice at or	near consumer unit/	distribution board (514	.15)	M
4.13	Presence of other required lab	0 (1)	· · · · · · · · · · · · · · · · · · ·			
4.14	Compatibility of protective dev damage, arcing or overheating) (411.3.2; 411.4; 41	1.5; 411.6; Section 43	32.433)	signs of unacceptable the	
4.15	Single-pole switching or protect				00.04.500.05.500.5	
4.16	Protection against mechanical					
4.17	Protection against electromage				J/enclosures (521.5.1)	
4.18	RCD(s) provided for fault prote					
4.19 4.20	RCD(s) provided for additional Confirmation of indication that	· · · · · · · · · · · · · · · · · · ·		05 (411.3.3, 415.1)		
	Confirmation of Indication that Confirmation that ALL conduct		,	ousbars, are correctly l	ocated in terminals and :	are 🔗
4.21 4.22	tight and secure (526.1) Adequate arrangements where					
4.23	Adequate arrangements where					
Final C		5		,	, 	
5.1	Identification of conductors (51	4.3.1)				
5.2	Cables correctly supported thr		21.10.202; 522.8.5)			
5.3	Condition of insulation of live p	arts (416.1)				
5.4	Non-sheathed cables protecte	d by enclosure in cor	nduit, ducting or trunk	ing. Integrity of contai	nment (521.10.1)	
5.4.1	To include the integrity of cond	luit and trunking syst	ems (metallic and pla	astic)		
5.5	Adequacy of cables for current	-carrying capacity w	ith regard for the type	and nature of installa	tion (Section 523)	
5.6	Coordination between conduct	ors and overload pro	otective devices (433.	1; 533.2.1)		
5.7	Adequacy of protective device					
	Presence and adequacy of cire					

Electrical Installation Condition Report Inspection Schedule



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



Electrical Installation Condition Report Test Schedule

for Domestic and Similar Premises up to 100 A

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

NA/ 5	8	8	7	0	0	0	0	0	1	3	6	8
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EICR

Page 6 of 6

Client	Mr. Graham Dykes		Installa	tion A	ddress 28	Barbic	an Roa	id, Yo	ĸ										Po	Postcode YO10 5BZ												
Distrib	ution board details - Complete in e	every	case		С	omplete	only if	the distributio	n boa	rd is n	ot con	nected	d directly t	o the or	igin of th	ne install	ation					Те	Test instrument serial number(s)									
Locatio Design Num. o		pr fo	Overcurrent protective device for the distribution circuit: Supply polarity c			Supply to distribution board is from Type BS(EN) Rating Med Phase sequence confirmed				Characteristics at this distribution board Associated RCD(if any): BS (EN) Above 3 Operating at 1 ΙΔn Operating at 1 ΙΔn A Zd Ω No. of poles 30mA or b Ipr kA IΔn Operating at 5 ΙΔn Time delay (if applicable) Image: Color of the second secon						applicat																
			CI	RCU	IT DE	DETAILS													TE	ST RE	SUL	тs										
Circuit No. and Line No.	Distribution board Designation DB 1 Circuit designation	Type of wiring	Ref. method	No. of points		(mm²)	Maximum disconnection	Overcurren devi BS EN Number		tive (A)	Breaking capacity (K	operating (mA)	BS 7671 Max. permitted Zs Other 80% (Ω)		(final circui sured end- rn		edance ch Fig ck ∞ (√)	All circu complet	uits to be ted using 82, not both R2		ation resis rd lower re L/L, L/N Μ(Ω)		Polarity 🔨	Max. Measured Zs (Ω)	RCD Above 30mA I∆n ms	aomA or below 5 I∆n ms	Manua button o RC C (√)					
1/S	Lights 1st Floor	A	100	23	1.5	1	0.4	60898 MCB	В	6	6	N/A	5.82	N/A	N/A	N/A	N/A	1.69	N/A	250	N/A	5	✓	2.89	N/A	N/A	N/A	N/A				
2/S	Smoke Detector + Bell	A	100	6	1.5	1	0.4	60898 MCB	В	6	6	N/A	5.82	N/A	N/A	N/A	-	0.32	N/A	250	N/A	5	✓	0.32	N/A	N/A	N/A	N/A				
3/S	Lights Kitchen+Lobby	A	100	4	1.5	1	0.4		В	6	6	N/A	5.82	N/A	N/A	N/A	N/A	0.99	N/A	250	N/A	5	 ✓ 	1.10	N/A	N/A	N/A	N/A				
4/S	Lightd Gr. FloorBed+Hall	A	100	5	1	1	0.4		В	6	6	N/A	5.82	N/A	N/A	N/A		0.69	N/A	250	N/A	5	✓	0.78	N/A	N/A	N/A	N/A				
5/S	RCD							61008 AC		80	6	30					N/A						N/A		35.2	11.2	✓	N/A				
6/S	Shower	A	100	1	10	4	0.4	60898 MCB	В	50	6	N/A	0.69	N/A	N/A	N/A	N/A	0.29	N/A	250	N/A	5	✓	0.35	N/A	N/A	N/A	N/A				
7/S	Sockets Gr. Floor	A	100	8	2.5	1.5	0.4	60898 MCB	В	32	6	N/A	1.09	0.60	0.60	1.00	✓	0.38	N/A	250	N/A	5	\checkmark	0.58	N/A	N/A	N/A	N/A				
8/S	Sockets 1st Floor	A	100	12	2.5	1.5	0.4	60898 MCB	В	32	6	N/A	1.09	0.25	0.25	0.42	✓	0.19	N/A	250	N/A	5	✓	0.39	N/A	N/A	N/A	N/A				
9/S	Sockets Kitchen	A	100	11	2.5	1.5	0.4	60898 MCB	В	20	6	N/A	1.75	N/A	N/A	N/A	N/A	0.38	N/A	250	N/A	5	✓	0.39	N/A	N/A	✓	N/A				
10/S	SPARE													N/A	N/A	N/A	N/A						N/A				N/A	N/A				
11/S	SPARE													N/A	N/A	N/A	N/A						N/A				N/A	N/A				
																												<u> </u>				
None	ls of circuits and/or installed ea d by: Name (capital letters)	able to o									06/2022 Date(s) live testing 16/06/2022 To 16/ Signature								16/06	6/2022												
	Types. A PVC/PVC B PVC cables in m	cables in	non-metal				Ŭ.		E PVC			6/06/202		SWA cal	bles G S		cables	- Mineral	Insulated	O Ot	her				—							

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