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# NAPIT **Electrical Installation** Condition Report

Requirements for Electrical Installations -BS 7671:2008 incorporating Amendment No.3, 2015 [IET Wiring Regulations 17th Edition]

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Details of the installation	Zoom In	
Client MARTIN WILSON	Installation (If different from client,	)
Address 22 ST. AUBANS ROAD BRYNMIN SUDANSEA	Address	
Postcode SAZ ORP	Postcode	

	2000	301					
	Postcode SAZ	089		Postcode			
	Reason for produc	ing this report This form to	be used only for repo	rting on the cond	ition of an existing ins	tallation.	
-	CLIENT	REQUEST					
	Date(s) on which th	e inspection and testing wer	e carried out 3//10	/18 to	31/10/18		
	Details of the insta	illation which is the subject	t of this report				
		ises Domestic 🗸 C		dustrial C	Other (please state)		
- Constant	Estimated age of th	e wiring system 25 +	years				

Evidence of alterations or addition Yes -No -Not apparent If 'Yes', estimated Records of installation available — Yes — No Records held by ~// Electrical Installation Certificate No. or previous Inspection Report No. Date of last inspection U/W

# Extent and limitations of inspection and testing

Extent of electrical installation covered by this report:

### ENTIRE ELECTRICAL INSTALLATION

Agreed limitations (See Regulations 634.2) Agreed with: ~/~

Operational limitations including the reasons (see page no / of / ) W/A

The inspection and testing detailed within this report and accompanying schedule has been carried out in accordance with BS 7671: 2008

(date) It should be noted that cables concealed within the trunkings and conduits, under floors, in (IET Wiring Regulations), amended to 2015 roof spaces and generally within the fabric of the building or underground have not been inspected unless specifically agreed between the client and inspector prior to the inspection. An inspection should be made within an accessible roof space housing other electrical equipment.

### Summary of the condition of the installation

General conditions of the Installation (in terms of safety)

FAIR AT TIME OF TESTING. SOME AREAS OF INSTAURTION SHOWING SIGNS OX AGBING.

SATISFACTORY UNSATISFACTORY\* Overall assessment of the installation in terms of its suitability for continued use \* An INSATISFACTORY assessment indicates that dangerous (code C1) and/or potentiall and angerous (code C2) conditions have been adminished

### Recommendations

Where the overall assessment of the suitability of the installation for continued use above is stated as UNSATISFACTORY, I / we recommend that any observations classified as 'Danger present' (codeC1) or 'Potentially dangerous' (code C2) are acted upon as a matter of urgency. Investigation without delay is recommended for observations identified as 'further investigation required' (code FI) Observations classified as 'Improvement recommended' (code C3) should be given due consideration. Subject to the necessary remedial action being taken, I / we recommend that the installation is further inspected and tested by 30/10/28

### Declaration proportion and it wishing of the electrical installation (as indicated by my/our signatures below), particulars of which are described above, having exercised reasonable skill and care when carrying out the inspection and testing, hereby

declare that the information in this report, including the observations and the attached schedules, provides an accurate assessment of the condition of the electrical installation taking into account the stated extent and limitations in section D of this report.

Company RESPONSE ELEC LTD		Inspected and tested by	Authorised for issue by
Membership No. 3094/	Name:	RWALMER	P. WALLER
Address 27 DR4W ST.	Signature:	R	
BR4N44 FR4D	Position:	DINBEROR	DIRSCTOR
Postcode SAS FHP	Date:	31/10/18	31/10/18

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schedule(s) of inspection and schedule(s) of test results are attached.

The attached schedule(s) are part of this document and this report is valid only when they are attached to it.

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# NAPIT *Electrical Installation* Condition Report

Requirements for Electrical Installations -

NAPIT	BS 7671:2008 incorp	oorating Amendment No. ons 17th Edition]	3, 2015	EICR	Page 2	of G
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Supply (	characteristics and ear	thing arrangements	Tick boxes and	enter details, as appropriat	e	
Earthing	Arrangements TN-S	V TN-C-S - TT -	Other - Plea	ise specific		



# **Condition Report Inspection Schedule**

for Domestic and Similar Premises with up to 100A Supply Note: This form is suitable for many types of smaller installation not exclusively domestic.

Requirements for Electrical Installations – BS 7671:2008 incorporating

Amendment No.3, 2015 [IET Wiring Regulations 17th Edition]

Only for the reporting on the condition of an existing installation.

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# **Condition Report Inspection Schedule**

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EICR	Page	4	of 6	

outco		Unacceptable	Improvement	Further investigation	Not verified:	Limitation:	Not applicable
ondit		condition: State	recommended:	FI FI	NV NV	Lim	N/A
				additional comment when	e appropriate. C1/	C2/C3 and FI coded it	ems
o be r	recordec	I in section K of the c	ondition report)		Please Sel	ect	
				Ou	tcome / Inve	stigation	
tem					As Requir	ed	Outcome
No.	Descrip	NATIONAL AND DESCRIPTION OF SECTION AND DESCRIPTION OF SECTION OF					
4.23	Adequa	ate arrangments who	ere a generating set	operates in parallell wit	h the public suppl	/ [551.7]	NA
5.0	FINAL	CIRCUITS					
5.1	CONTRACTOR DESCRIPTION	cation of conductors	[E4494]	NET COM SE ZOSE ANTES METODOS PERSONALISMOS ANTONIOS POR SERVICIOS DE CONTROLES DE CONTROLES DE CONTROLES DE C	Discontrator in action of a serie occurs and		c3
5.2	ORDANISM AND DRAWN	correctly supported		(522 8 5 )			1
5.3	ANVERSONANCESCO	on of insulation of liv		romanistics and an arrest and a second and a	rewall framework in the second of the second se	AND A PART DESCRIPTION OF THE PART OF THE	
5.4	Non-sh	eathed cables protec	cted by englacista ยา	ncoduitiduditing of undire	ოსენმა 19 შე		
5.5	Adequ	and a superior time and the second of the second		systems [metallic and plate ty with regard for the type			
5.6			nductors and overloa	d protective devices [433.	1; 533.2.1]		/
5.7				current for fault protectio			
5.8				nductors [411.3.1.1; 543.			
5.9				ature of the installation ar		es [Section 522.5]	
5.10				(see extent and limitation			
5.11		es concealed under ection D. Extent and I		gs or in walls / partitions, 4]	adequately prote	cted against damage	
5.12	2 Provis	sion of additional pro	tection by RCD not ex	ceeding 30mA			
5.12.	1 for a	all sockets-outlets of ra	nting 20A or less, unles	ss exempt [411.3.3]			
5.12.				2A rating for use outdoors [			
E ×0	o for o	which concooled in us	alle Loortitione at a dar	oth of loce than 50mm [522	6 202: 522 6 20%		
		Memo Parace	₹KU				
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Date 31/00/13

### **Condition Report Inspection Schedule**

### for Domestic and Similar Premises with up to 100A Supply

Note: This form is suitable for many types of smaller installation not exclusively domestic.

Requirements for Electrical Installations - BS 7671:2008 incorporating Amendment No.3, 2015 [IET Wiring Regulations 17th Edition]

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### Only for the reporting on the condition of an existing installation. Schedule of Inspections Outcomes Acceptable Improvement Limitation: Unacceptable Further investigation Not verified: Not applicable: condition: recommended: condition: State MV Lim C1 or C2 (in the Outcome column use the codes above. Provide additional comment where appropriate. C1/C2/C3 and FI coded items to be recorded in section K of the condition report) Item Outcome Description No. LOCATION(S) CONTAINING A BATH OR SHOWER 6.0 Additional protection for all low voltage [LV] circuits by RCD not exceeding 30 mA 7q1.411.3.3 6.1 Where used as a protective measure, requirements for SELVor PELVmet[701.414.4.5] 6.2 NID Shaver sockets comply with BS EN 61558-2-5 formerly BS 3535 [701.512.3] 6.3 Presence of supplementary bonding conductors, unless not required by BS 7671:2008 (701.415.2) Low voltage (e.g. 230 volt) socket-outlets sited at least 3m from zone 1 [/01.512.3] 6.5 Suitability, pleaujament incerternal influences incinstalled Incation in terms of Parting [701.512.2] Suitability of accessories and control gear etc for a particular zone [701.512.3] 6.7 Suitability of current-using equipment for particular position within the location [701.55] 6.8 7.0 OTHER SPECIAL INSTALLATIONS OR LOCATIONS List all other special installations or locations present, if any. [Record the results of particular 7.1 inspections applied separately] Please Select **Outcome / Investigation** As Required Results to be recorded on Schedule of Test Results Schedule of Tests External earth loop impedance, Ze Insulation Resistance between Live conductors ✓ Insulation Resistance between Live conductors & Earth Installation earth electrode Prospective fault current lpf Polarity (prior to energisation) ✓ Polarity (after energisation) including phase sequence Continuity of Earth Conductors ✓ Earth fault loop impedance Continuity of Circuit Protective Conductors RCDs / RCBOs including discrimination Continuity of ring final conductors ✓ Functional testing of devices Continuity of Protective Bonding Conductors Volt drop verified (insert √or N/A) Signature Inspector's Name Puantan

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# NAPIT Electrical Test Schedule

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Postcode SAZ OBB Test instrument serial number(s) 1424507 13 : 5 Earth fault loop imped. resistance Insulation Continuity Y I'An N/A N/A Associated RCD (if any): BS (EN) Ν HCD No of Poles ms Characteristics at this distribution board Complete only if the distribution board is not connected directly to the origin of the installation At LAN N/A N/A at 5 I An associated RCD(if any) Swarsto. K 3 rymin Zdb N/A N/A lpt Phase sequence confirmed A/A 60. N/A Overcurrent protective device No. of Nominal for the distribution circuit. ALBAR 13 Rating N/A 1 Installation address 22 Supply to distribution N/A board is from Supply polarity confirmed Type BS(EN) N/A Client MARKIN SOLSON HALLODY Complete in every case 080 0 distribution board Distribution board Number of ways designation

		ວ	<b>BCU</b>	T DE	CIRCUIT DETAILS													EST R	TEST RESULTS						
		T			Circuit o	Circuit conductors csa			protectiv	e device	E	HCD B87671	Ea		Circuit	Circuit impedence $\Omega$	υe		Insulati (Record	Insulation resistance Record lower reading)	90		Æ	RCD testing	
ircuit No. nd line N	Circuit designation	ype of wir	Ref. meth	No. of poi sen	Live (m	CPC (m	mum onnection (BS:7671	SSEN Number	Type No	0	Breaking apacity	operating operating operating operating		Ring final circuits only (measured end to end)	cuits only		All circuits to be completed using spen R1 R2, or R2, not both	uits to be ted using 32, not bot	Live /	Live/ Earth	Polarity	Maximum measured Z <sub>a</sub> n	at I <sub>Δn</sub>	at 5 I An	Test Button operation
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Details of circuits and/or installed equipment vulnerable to damage when testing

2/2

Wiring Types 1= PVC/PVC 2= Single Insulated in Conduit or Trunking 3= Mineral Insulated 4= SWA/XPLE 5= FP200 6= Other

Tested by: Name (capital letters) Price CALLEN

Position 0116 cran

Date(s) 31/10/18

Signature

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This form is based on the requirements of Appendix 6 of BS 7671 NAPIT Administration Centre, 4th Floor, Mill 3, Pleasley Vale Business Park, Mansfield, Nottinghamshire NG19 BRL

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See attached sheets page(s)