Requirements for Electrical Installations –	on an existing Electrical Installati
BS 7671 [IEE Wiring Regulations 17th Edition]           Image: Application of the reporting on the condition of an existing instant of the reporting on the condition of an existing instant of the reporting on the condition of an existing instant of the reporting on the condition of the report of the reporting on the condition of the report of the re	tallation Page 1 of
Details of the installation	
Owner/Occupier (Delete as necessary) Modern Living	Installation (If different from owner/occupier) N/A
Address 6 Osbourne Avenue	Address 14 Manor House Road
Jesmond Newcastle upon Tyne	Jesmond Newcastle Upon Tyne
Postcode NE2 1JQ	Postcode NE2 2LU
Purpose for which this report is required This form to be used	only for reporting on the condition of an existing installation.
Landlord request, previous periodic inspection report has expired.	
Details of the installation	
Description of premises Domestic  Commercial	Industrial Other (please state)
Estimated age of the electrical installation 12 years	
Evidence of alterations or addition Yes No	If 'Yes', estimated years
Date of previous inspection 24 / 2 /2006 Electrical Installation	n Certificate No. or previous Periodic Inspection Report No. HP/13964
Records of installation available Yes No Records held b	
	JY N/A
Extent of electrical installation covered by this report (note 3)	
All circuits, lighting and power tested. 20% visually inspected.	
Limitations (See Regulations 634.2)	
N/A	
This inspection has been carried out in accordance with BS 7671:	
Cables concealed within the trunkings and conduits, and/or cable	es and conduits concealed under floors, in roof spaces and generally
within the fabric of the building or underground have not been ins	pected.
	·
Periodic Inspection Summary	
and the second	
Date(s) of the inspection from / / to /	
General conditions of the Installation	
Good condition. Well maintained.	
Oursell and an and a second se	
Overall assessment Satisfactory Vunsatisfactor	
We recommend that this installation is further inspected and teste that any observations 'requiring urgent attention' are attended to v	ed after an interval of not more than 5 menthe/years, provide without delay (note 4)
and any observations requiring argent altention are altended to	malour doug, moto ij
Declaration	
To the best of our knowledge and belief we confirm that the detail	s recorded in this report, including any attached schedules and the
• • • • • • • • • • • • • • • • • • •	of the Electrical Installation within the limitations described in Section C.
DECLARATION: To the best of our knowledge the details recorde	ed in this report are an accurate indication of the Electrical Installation v
Inspection findings listed in the attached schedules.	
	Signature David Multure
Company name DJ Electrical Services	Signature David Mullen
Inspector name David Mullen	electronically created
Company address 11A Catherine Street Hartlepool	
	Position Propriertor
	Date 23/02/2011
Postcode TS24 0QB	NAPIT Membership No. 11679
	and the second

# NAPIT Periodic Report on an existing Electrical Installation

Requirements for Electrical Installations – BS 7671 [IEE Wiring Regulations 17th Edition]

Only for the reporting on the condition of an existing installation

### NOTES:

- 1. This Periodic Report shall only be used for the reporting on the condition of an existing installation.
- 2. This Report, normally comprising of at least four pages and shall include an Inspection Schedule and a Test Result Schedule. Additional Report and Test Sheets should be added as necessary. All additional pages shall be incorporated within the page numbering sequence to show, page number and total number of pages. The individual Periodic Report Number shall appear on each additional sheet to indicate the report it relates to.
- 3. The 'Extent and Limitations' box shall fully identify the elements of the installation that are covered by the report and those that are not, this aspect having been agreed with the client, or other interested parties before the final inspection and testing is carried out.
- 4. The time interval recommended for the next periodic inspection and testing shall be given. The IEE Guidance Note 3 provides guidance on the maximum interval between inspections for various types of buildings.
- 5. This Periodic Report is based upon the format of the Periodic Inspection Report for an Electrical Installation, issued by the Institute of Electrical Engineers and published in BS7671.
- 6. The maximum prospective fault current recorded should be the greater of either the short circuit current or the earth fault current.

#### **NAPIT Periodic Report**

# Information for recipients (to be appended to the report).

This Periodic Report shall only be used for the reporting on the condition of an existing installation. You should have received an original Report and the contractor should have retained a duplicate. If you were the person ordering this Report, but not the owner of the installation, you should pass this Report, or a copy of it, immediately to the owner.

The original Report is to be retained in a safe place and be shown to any person inspecting or undertaking work on the electrical installation in the future. If you later vacate the property, this Report will provide the new owner with details of the condition of the Electrical Installation that it refers to.

The 'Extent and Limitations' box should fully identify the extent of the installation covered by this Report and any limitations on the inspection and tests. The Inspector should have agreed these aspects with you before the inspection was carried out.

For safety reasons, the electrical installation will need to be re-inspected at appropriate intervals by a competent person. The maximum recommended time interval before the next inspection is stated in the Report under 'Next Inspection'.

The Report is only valid if an Inspection Schedule And Schedule of Test Results are appended.

The Report will usually contain a list of recommended actions necessary to bring the installation up to the current standard.

For items classified as 'requires urgent attention', the safety of those using the installation may be at risk, and it is recommended that a competent person undertakes the necessary remedial work without delay.

	BS 7671 [IEE Wirir	Electrical Installations ng Regulations 17th Ec g on the condition of an	dition]	1				IR116 Page 2	7901 of
Supply ch	aracteristics and ea	rthing arrangements							
		IN-C-S 🖌 TT	Number & type o	of live cond	luctors	No. of phase	s <sup>1</sup> No	o. of wires	2
Nature of	Supply Parameters (	by enquiry or by meas	urement)						
Nominal v	oltage, U/U <sub>O</sub> 230	v	Nominal fr	requency, f	50	Hz	Phase se	equence	X
	ve fault current, I <sub>pf</sub> (no			oop impeda					
Supply Pr	otective Device Cha	racteristics BS 1361	Type Type 2	Nominal Cu	irrent Ra	ating 60 A	Max Der	mand <sub>N/A</sub>	<del>kVA/</del>
Means of	Earthing Distributo	or's facility 🖌 Installa	ation earth electroo	de					
Details of	Installation Earth El	ectrode (where applic	able) Type (e.g	g. rod(s), ta	pe etc)	N/A			
Location	N/A		Electrode	resistance	to earth	N/A		Ω	
Main Prot	ective Conductors	Material	Csa (mr	m2) Verifi	ied Wa	ater Csa(mm <sup>2</sup> )	Gas Csa(	(mm <sup>2</sup> ) Oil	Csa(mm
Earthing C	Conductor	Copper	16	~		10	16		I/A
Protective	Bonding Conductor	Copper	10	~	Other	N/A		Csa(mm <sup>2</sup>	) N/A
Main Swit	ch or Circuit Breake	r	Materia	al		Csa(mm <sup>2</sup> )	Verified	d	
BS 61008	Type N/A	Supply conductor	Copper		16		~		
Location	Under staris	No. of Poles 2	Curre	nt rating 80	D	Volta	age rating	230	
Fuse or Tri	ip Setting <sup>80</sup>	A Voltage rati	ing 230						
Rated resi (applicable Observati Referring t	ons and recommend to the attached sched	is suitable and is used lations for actions to ule of inspection and to	<b>be taken</b> est results, and sul	<i>reaker)</i> bject to the		ms (at $I_{\Delta}$ ns at Section C	Expla 1. Req	unation of uires urgen uires impro	t attentior
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NAPIT Periodic Report on an existing Electrical Installation



#### Requirements for Electrical Installations -BS 7671 [IEE Wiring Regulations 17th Edition]

## HPIR116790158

NÁPIT	Only for the reporting or	the condition of an exis	sting installatio	on.			Page	3	of	4
Schedule	e of Inspections									
Schedule of	of Inspection Reports: Pa	age no(s) 3 to	3							
Additional	pages, including additior	nal source(s) data she	ets: Page no(	s)	to					
Schedule	of Circuit and Test Results	s for the Periodic Insp	ection Page r	no(s) 4	to 4					
	ed Schedules are part of		-		10	attached to it				
					en iney are	allached to it.				
Inspected			have been an	veltoretions						
N/K		or reports exists have t g Supply and equipme		ly alterations	5					
~		s present, securely cor		warning lak	ool fittod					
~ ~	Earthing Conductor of			a wanning iai	Jerniteu					
~		onductors correctly size	zed							
V V	-	onductors securely co		a warning la	bel fitted					
~	Distribution Board pos	-		a nang a						
~		tion Devices fitted and	identified for	each circuit	t					
~	Correct Cable type an	nd size used, allowing	for external in	fluences an	d volt drop					
N/A		nes and adequately pro								
N/A		ned or in appropriate v		-						
×		ctly identified at joints a			-					
~	All cable joints correct	tly terminated, secure	and accessib	le (at sampl	es inspecte	ed)				
N/A	Modifications to the B	uilding Fabric appropr	riate and safe	(Structure)	(where rea	dily accessible t	o inspect)			
N/A	Modifications to the B	uilding Fabric appropr	riate and safe	(Fire) (wher	e readily a	ccessible to insp	pect)			
N/A	All Accessories correc	ctly placed as per Appl	roved Docum	ent M and B	3S 8300 (w	here applicable)				
~	Appropriate Supplem	entary Bonding prese	nt and adequa	ately sized						
V	Protective Bonding se	ecurely connected and	l a warning lal	bel fitted if re	equired					
~	Additional protection	provided by RCD when	re required							
~	All Accessories have e	environmental protecti	on appropria	te for extern	al influence	es				
~	All covers replaced, a	ccessories secure and	I neatly aligne	ed						
N/A	The number of points	and their location agree	ee with the ori	iginal desigr	n (if availab	le)				
N/A	-	correct on the installa		)						
~		abel and other Safety I								
~		ng colours of two version		'1, has warn	ing label b	een fitted?				
~		s taken in Special Loca	ations							
~	Fire Detection units in	stalled								
	Other (please state)	N/A								
	Other (please state) Other (please state)	N/A								
	Other (please state)	N/A								
	Other (please state)	N/A								
	Other (please state)	N/A								
	Other (please state)	N/A								
Schedule	of Test									
~	External earth loop im	ipedance, Ze		<b>v</b>		n Resistance be				
~	Installation earth elect			<b>v</b>	Insulation	n Resistance bet	tween Live co	nducto	ors & ea	arth
~	Prospective fault curre	17 C		<b>v</b>		prior to energisa				
~	Continuity of Earth Co	onductors		4	Polarity (	after energisatio	n) including p	hase s	sequen	се

- V Earth fault loop impedance V
- RCDs / RCBOs including discrimination V
- Functional testing of devices V

The sections above are

Volt drop verified

V

~

r

~

Yes (Y), No (N),	Not Known (N/K)	), Satisfactory (✓), Not Satisfactory	(X), Not Checked (N/C), Not App	licable (N/A) or Limitations (Lim)
Inspector's Na	me David Mullen			
Signature	David Mullen	electronically created	Date	23/02/2011

**Continuity of Circuit Protective Conductors** 

**Continuity of Protective Bonding Conductors** 



NAPIT Electrical Test Sheet

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

Requirements for Electrical Installations – BS 7671 [IEE Wiring Regulations 17th Edition] Can be used for new installations, additions or alterations

Please complete all the unshaded areas.

Page 4 of 4

	ner/Occupier N/A	1							r House Road					-											code N		
	plete in every case					nplete	only if t	he di	stribution b	oard			necte	d directl	-									rument	serial r	umber	·
Locatio distrib	on of ution board		ard is from N/A phas						No. of N/A phases	N/A Nominal Voltage V					Characteristics at this distribution board									d. <sup>081008:</sup>	3197 <sup>R</sup>	OB1	10083197
Distrib desigr	pution board nation	Overcu for the o							iated RCD /): BS (EN)	4					Z <sub>e N/A</sub>	Ω		rating es of	At I <u>A</u>	n N/A	ms	Insula resist		081008	3197 0	her	
Numb	er of ways 12	Type BS(EN)	N//	A		Ratin	<sup>g</sup> N/A	A	RCD No of Poles	A		l∆n <sub>N</sub>	I/A	mA	I <sub>pf</sub> N//	4 <sup>k</sup>	A asso RCD(			N/A	ms	Conti	nuity	081008		her	
			CI	RCUI	T DE	TAILS													TES	T RESU	LTS						
ar O			Туре	Re	No.	0	conductors csa CP C	time (BS:7671)	Overcurrer	nt protec	tive dev		RCD opera current l∆n	BS7671 Max. permitted value Z <sub>s</sub>			ircuit imped		All circuite	to bo	sulation re cord lowe	I	) Pola	Maximum		RCD	) testing
Circuit No. and phase	Circuit designation		Type of wiring	Ref. method	of points served	Live (mm <sup>2</sup> )	°C (mm <sup>2</sup> )	ection (0) 3:7671)	BS EN Numbe	r Type No.	Rating (A)	Short circuit capacit (kA)	- E	Other 80 Ω	Ring f (meas r <sub>1</sub>	inal circui ured end r <sub>n</sub>	ts only to end)	gure8 check	completed R1 R2, or R2, r R <sub>1</sub> +R <sub>2</sub>	using Da not both of to R <sub>2</sub> (Dea		Live / Earth (MΩ)	arity	Zs	Date of test (Live)	at l <sub>∆n</sub> ms	at 5 I <sub>∆n</sub> ms
	1st Floor Shower		1	А	1	10.0	4.0	0.4	60898	в	40	6	30	0.92				x	0.30	23/2	>200	) >200	~	0.40	23/2	24	20
	2nd Floor Shower		1	A	1	10.0	4.0	0.4	60898	В	40	6	30	0.92				П	0.35	23/2		>200	_		23/2	24	20
	Kitchen Sockets		1	А	7	2.5	1.5	0.4	60898	в	32	6	30	1.15	0.31	0.31	0.6	x	0.26	23/2	>200	>200	~	0.23	23/2	24	20
	Ground floor sockets		1	А	10	2.5	1.5	0.4	60898	в	32	6	30	1.15	0.45	0.46	0.73	x	0.30	23/2	>200	>200	~	0.42	23/2	24	20
	1st and 2nd floor sockets		1	Α	14	2.5	1.5	0.4	60898	в	32	6	30	1.15	0.62	0.62	0.99	x	0.42	23/2	>200	>200	~	0.60	23/2	24	20
	Kitchen Lights		1	A	6	1.5	1.0	0.4	60898	В	6	6	30	6.13				x	0.44	23/2	>200	>200	~	0.54	23/2	24	20
	Ground Lights		1	A	5	1.5	1.0	0.4	60898	В	6	6	30	6.13				x	0.56	23/2		>200	-		23/2	24	20
3	1st and 2nd lights		1	A	8	1.5	1.0	0.4	60898	В	6	6	30	6.13				X	0.96	23/2		) >200	-	1.08	23/2	24	20
0	Alarm Smoke alarms		1	A	1 12	1.5 1.5	1.0 1.0	0.4 0.4	60898 60898	C C	6 6	6 6	30 30	3.06 3.06					0.40	23/2		) >200 ) >200	-		23/2 23/2	24 24	20 20
0			1	~	12	1.5	1.0	0.4	00090		0	0	30	3.00			-	^	1.21	23/2	>200	7 >200		1.50	23/2	24	20
		Wiring	Туре	es: 1	PVC	/PVC	2 Singl	e ins	ulated in co	nduit	or tru	Inkin	g <b>3</b> I	Mineral	Insulate	d 4 X	(lpe/Sw	a t	5 BS:762	9-1 (FP2	200) 6	Othe	r				
Comi	ments on installation																			See	attache	d she	ets p	bage(s)		of	
Teste	d by: Name (capital letters	) David	Muller	n						Signa	ture	Da	avid N	Iullen			Positi	on F	Propriertor					Date(s)	23 / 2	/20	11