

ELECTRICAL INSTALLATION CONDITION REPORT

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SECTION	A. DETAILS OF THE CLIENT / PI	ERSON ORDERING THE F	REPORT	
Name	Birtley House Group Ltd			
Address	Birtley House	Bramley		
	Guildford	GU5 0LB		
SECTION	B. REASON FOR PRODUCING To assess the condition of the in		rrent standards	
Date(s) o	n which inspection and testing v	vas carried out 09/11/2	018	
SECTION	C. DETAILS OF THE INSTALLA	TION WHICH IS THE SUI	SJECT OF THIS RE	EPORT
Occupier	As above			
Address				
Description	on of premises (tick as appropria	ite)		
Domestic	Commercial Indu	ustrial Other (inclu	de brief descriptio	n) 🗸 Care Home
Estimated	d age of wiring system 10 y	ears		
Evidence	of additions / alterations Not ap	parent If ye	s, estimate age N	/A years
Installatio	n records available? (Regulation	621.1) No Date	e of last inspection	N/A (date)
SECTION	D. EXTENT AND LIMITATIONS	OF INSPECTION AND TE	STING	
Extent of	the electrical installation covere	d by this report		
	Circuits fed from DB19B on sec	ond floor. 20% Sampling	of terminations at	enclosures
Agreed li	mitations including the reasons (see Regulation 634.2)		
	None			
Agreed v	vith: N/A			
Operation	nal limitations including the reaso	ons (see page no N/A)		
	Main fuse not pulled. Lighting ins	,	together against E	arth.
The inspe			•	peen carried out in accordance with BS 7671:2008
	ng Regulations) as amended to (,	
It should building o An inspe	be noted that cables concealed r underground, have not beer ection should be made within an	within trunking and cond inspected unless specif accessible roof space ho	uits, under floors, cally agreed betwe using other electric	in roof spaces, and generally within the fabric of the een the client and inspector prior to the inspection. cal equipment.
	E. SUMMARY OF THE CONDIT			
General	condition of the installation (in ter Satisfactory.	ms of electrical safety)		
Overall as	ssessment of the installation in te	erms of its suitability for co	ontinued use SAT	ISFACTORY
	•	hat dangerous (code C1)	and/or potentially	dangerous (code C2) conditions have been identified
SECTION	F. RECOMMENDATIONS			
recomme	nd that any observations classific	ed as 'Danger present' (co	ode C1) or 'Potentia	ove is stated as UNSATISFACTORY, I/We ally dangerous' (code C2) are acted upon as a matter as 'further investigation required' (code FI). le consideration. lation is further inspected and tested by 09/11/2023
SECTION	G. DECLARATION			
I/We, bei signatur out the i attached	ing the person(s) responsibles below), particulars of whinspection and testing, herek	by declare that the info Turate assessment of t	rmation in this r he condition of 1	electrical installation (as indicated by my/our sed reasonable skill and care when carrying eport, including the observations and the the electrical installation taking into account
	ed and tested by: apitals) DEREK BREW			rised for issue by:) DEREK BREW
Signature	CD	*	Signature	DB
Ū	ehalf of N/A		For/on behalf of	of N/A
Position	Sole Trader	III Dandar OHOE OEM	Position	Sole Trader
Address	18 Warren Close, Whiteh	III, Bordon, GU35 9EX	Address	18 Warren Close, Whitehill, Bordon, GU35 9EX
Date	09/11/2018		Date	09/11/2018
	H. SCHEDULE(S)			
One e	chedule(s) of inspection and	one schedule(s) of test	regulte are attach	ed

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

SECTION I SUPP	LY CHARAC	CTERISTICS AND EARTHING	ARE	ZANGE	MENTS	1	Fick hox	es and enter det	ails as ann	ronriate	\neg	
Earthing		ber and Type of Live	AIXI		ure of s	•	ly Protective Device					
arrangements	Num	Conductors		IVali	uie oi s	Juppiy	Trotective Devic	٦				
TN-C TN-S TN-C-S ✓	a.c. 1-phase, 2 2-phase, 3 3-phase, 3 3-phase, 4	3-wire 3-wire 53-wire 545 Other 545	Non Pros Exte	ninal fr spectivernal lo	oltage, U/ equency, re fault co op imped by enquir	BS (EN) Type) Lim Lim current Lim					
''	Nateu cu	Helit Liiii A	`									
Other sources of		on of supply polarity Yes		<u> </u>	y enquir	y Oi	by mea	asurement	<u> </u>		\dashv	
		detailed on attached schedu			- DEDO	-	Tial. I		-l-t-:l		\dashv	
		F INSTALLATION REFERRE						ooxes and enter		• • • • • • • • • • • • • • • • • • • •	\dashv	
Means of Earthi Distributor's facilit	bie)											
Installation earth												
Installation earth Location N/A electrode N/A Resistance to Earth N/A Ω												
Main Protective	Conductor	rs										
Earthing conducto	or	Material Copper		csa	3	n	nm²	Connection / c	ontinuity v	erified 🗸		
Main protective b	onding	Material Copper	\neg	csa		n	nm²	Connection / c	ontinuity v	erified 🗸	\neg	
conductors		<u> </u>										
To water installati		✓ To gas installation pip	es [√	To oil in		llation pi	pes N/A T	o structura	l steel N/A	\dashv	
To lightning protect		N/A To other		N/A	Specify	/					-	
		/ Circuit-Breaker / RCD					It DOD				\dashv	
Location 2nd Floo BS(EN) EN60947				ottina		- 1		main switch	a aurrant i	(I) NI/A	, I	
No of poles 2		Fuse / device rating	_	eung		- 1		residual operatir	ig current (าA าร	
No or poles 2		Voltage rating 230	Voltage rating 230 V Rated time delay N/A Measured operating time (at I $_{\Delta}$									
SECTION K. OBS	ERVATIONS							ou operating time	σ (αι : Δη)	N/A m	าร	
		edules of inspection and test	result	s and	subject t	to th	ne limita	tions specified	at the Ex	tent and limitations		
of inspection and				o, a	oubjoor .				ut 1 27	toric aria miniationio		
No remedial action is required												
OBSERVATION(S)	Include scl	chedule reference, as appropri	ate							CLASSIFICATION		
										CODE		
No RCD protection	on to circuit 4	4 (Bedroom Lights)								C3	.	
Switched live co	nductors no	ot marked with brown sleevir	ıg/tap	e 						C3	.	
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	<u> </u>			<u></u>	<u></u>							
		s appropriate, has been allog the degree of urgency for r				obs	servatio	ns made above	to indicate	e to the person(s)		
		ijury. Immediate remedial action			OII.						\dashv	
		rgent remedial action require										
C3 - Improvement												
FI - Further invest	tigation requ	ired without delay									- 1	



CONDITION REPORT GUIDANCE FOR RECIPIENTS (to be appended to the Report)

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

- 1. The purpose of this Condition 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).
- 2. The person ordering the Report should have received the "original" Report and the inspector should have retained a duplicate.
- 3. 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.
- 4. Where the installation incorporates a residual current device (RCD) there should be a notice at or near the device stating that it should be tested quarterly. For safety reasons it is important that this instruction is followed.
- 5. Section D (Extent and limitation) 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 risk, and it is recommended that a skilled person 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 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, and could not, due to the extent or limitations of the 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).
- 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.

CONDITION REPORT INSPECTION SCHEDULE FOR DOMESTIC AND SIMILAR PREMISES WITH UP TO 100 A SUPPLY

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

1.1 1.2 1.3 1.4	DISTRIBUTOR'S / SUPPLY INTAKE EQUIPMENT Condition of service cable Condition of service head Condition of distributor's earthing arrangement Condition of meter tails - Distributor / Consumer	(Use codes ab comment wh	JTCOME ove. Provide addition ere appropriate C1, C ed items to be record of the Condition Rep	ıal ∶2.					
1.1 1.2 1.3 1.4	Condition of service cable Condition of service head Condition of distributor's earthing arrangement Condition of meter tails - Distributor / Consumer	 		ded					
1.2 1.3 1.4 1.5	Condition of service head Condition of distributor's earthing arrangement Condition of meter tails - Distributor / Consumer		√						
1.3 1.4 1.5	Condition of distributor's earthing arrangement Condition of meter tails - Distributor / Consumer	1	√						
l.4 l.5	Condition of meter tails - Distributor / Consumer	i	✓						
1.5		✓							
	Condition of metaring agricument	N/V - (In Suppliers Trunkin							
.6	Condition of metering equipment	√							
	Condition of isolator (where present)	 	✓						
	PRESENCE OF ADEQUATE ARRANGEMENTS FOR OTHER SOURCES SUCH AS MICROGENERATORS (551.6; 551.7)	 	✓						
3.0	EARTHING / BONDING ARRANGEMENTS (411.3; Chap 54)	<u> </u> 		_					
	Presence and condition of distributor's earthing arrangements (542.1.2.1; 542.1.2.2)		√						
	Presence and condition of earth electrode connection where applicable (542.1.2.3)		N/A	_					
	Provision of earthing / bonding labels at all appropriate locations (514.13.1)	1	✓						
	Confirmation of earthing conductor size (542.3; 543.1.1)	1	✓						
	Accessibility and condition of earthing conductor at MET (543.3.2)	l	✓						
3.6	Confirmation of main protective bonding conductor sizes (544.1)	ı	✓						
3.7	Condition and accessibility of main protective bonding conductor connections (543.3.2; 544.1.2)	 	✓						
3.8	Accessibility and condition of other protective bonding connections (543.3.2)	1	√	_					
.0	COMSUMER UNIT(S) / DISTRIBUTION BOARD(S)	1		_					
	Adequacy of working space / accessibility to consumer unit / distribution board (132.12; 513.1)	√							
.2	Security of fixing (134.1.1)	✓							
	Condition of enclosure(s) in terms of IP rating etc (416.2)	√							
	Condition of enclosure(s) in terms of fire rating etc (526.5)	 	✓	_					
	Enclosure not damaged/deteriorated so as to impair safety (621.2(iii))	1	✓						
.6	Presence of main linked switch (as required by 537.1.4)	l .	✓						
	Operation of main switch (functional check) (612.13.2)	1	✓	_					
	Manual operation of circuit-breakers and RCDs to prove disconnection (612.13.2)	✓							
	Correct identification of circuit details and protective devices (514.8.1; 514.9.1)	✓							
	Presence of RCD quarterly test notice at or near consumer unit / distribution board (514.12.2)	✓							
.11	Presence of non-standard (mixed) cable colour warning notice at or near consumer unit / distribution board (514.14)	N/A							
. 12	Presence of alternative supply warning notice at or near consumer unit / distribution board (514.15)	 	N/A						
	Presence of other required labelling (please specify) (Section 514)	 	N/A						
.14	Examination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, arcing or overheating) (421.1.3)	 	✓						
	Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2)	l .	✓						
.16	Protection against mechanical damage where cables enter consumer unit / distribution board (522.8.1; 522.8.11)	 	✓						
.17	Protection against electromagnetic effects where cables enter consumer unit / distribution board / enclosures (521.5.1)	1 	✓						
	RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2)	 	C3						
_	RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1)	1 1	C3						
24	Confirmation of indication that SPD is functional (534.2.8) Confirmation that ALL conductor connections, including connections to busbars are correctly	 	N/A ✓	_					
1 22	located in terminals and are tight and secure (526.1) Adequate arrangements where a generating set operates as a switched alternative to the public	 	✓	_					
.23	supply (551.6) Adequate arrangements where a generating set operates in parallel with the public supply (551.7)	1 	N/A						

оитс	OMES	Acceptab condition	le 🗸		nacce nditio	ptable n	Sta C1 o			nproveme commen		State C3		ther estigatio	F	1	Not verified	N/	V Limi	tation	LIM	Not applicable	e N/A			
ITEM NO	DESCRIPTION FINAL CIRCUITS															·	OUTCOME (Use codes above. Provide additional comment where appropriate C1, C2, C3 and FI coded items to be recorded in Section K of the Condition Report)									
5.0	FINAL	CIRCUIT	rs																	I I						
5.1	Identi	fication o	f con	iduc	tors	(514.3	5.1)															C3				
5.2	Cable	es correct	ly su	ppo	rted t	hroug	hout	thei	ir rı	un (522.	8.5)										✓				
5.3		ition of in																		i		✓				
5.4		sheathed														52	1.10.1)			N/A						
		clude the							_		$\overline{}$									N/A						
5.5	Adeq instal	uacy of ca lation (Se	ables ection	for n 52	curre 23)	nt-car	rying	сар	aci	ity with I	rega	rd for	the	type an	d na	atu	ıre of			✓						
5.6		dination b																				✓				
5.7	Adequacy of protective devices: type and rated current for fault protection (411.3) Presence and adequacy of circuit protective conductors (411.3.1.1: 543.1)															<u> </u>		✓								
5.8	Presence and adequacy of circuit protective conductors (411.3.1.1; 543.1) Wiring system(s) appropriate for the type and nature of the installation and external																	✓								
5.9	Wiring system(s) appropriate for the type and nature of the installation and external influences (Section 522)															i 		✓								
5.10	Concealed cables installed in prescribed zones (See section D. Extent and Limitations) (522.6.201) Cables concealed under floors, above ceilings or in walls/partitions, adequately protected															 		N/V								
5.11	again	st dama	ge (se	ee S	Section	n D.	Exter	t ar	nd Ì	limitatio	ns) ((522.6	.200					ed		 		N/V				
5.12		sion of ac			•		•				_									I I						
	for all socket-outlets of rating 20 A or less provided for use by ordinary persons unless an exception is permitted (411.3.3)													[[[✓										
	for supply to mobile equipment not exceeding 32 A rating for use outdoors (411.3.3)													N/A												
	for cables concealed in walls at a depth of less than 50 mm (522.6.201; 522.6.203)													C3												
	for ca	bles con 6.202; 52	ceale	ed ir	n wal															C3						
5.13	Provi	sion of fir				aling	arrar	gen	nei	nts and	pro	tection	n ag	ainst th	erm	nal	l effects			<u> </u>						
5.14	Band	II cables	segr	ega	ted /	separ	ated	fron	n B	Band I ca	able	s (528	3.1)							N/A						
5.15	Cable	es segreç	gated	/ se	epara	ated fr	om c	omi	mu	ınicatior	ns c	abling	(52	8.2)						N/V						
5.16		es segreç																				N/V				
5.17		nation of t (Sectior			it end	losur	es - ir	dic	ate	ed exten	t of	sampl	ling	in Secti	on [D (of the			 						
	Conn	ections s	ound	dly n	nade	and ı	ındeı	no	un	ndue str	ain	(526.6	3)							√						
	No ba	asic insul	ation	of a	a con	ducto	r visi	ole	out	tside en	clos	sure (5	526.	8)						✓						
		ections o																		✓						
		uately co			•										•					✓						
		ition of a										hes a	nd j	oint box	ces	(6	21.2(iii))			✓						
		bility of a								•										I I		✓				
		uacy of w																		i I		√				
5.21		e-pole sw									ndu	ctors c	only	(132.14	i.1,	53	30.3.2)					✓				
6.0		TION(S)																		1						
6.1	(701.	ional prot 411.3.3)						`												 		✓				
6.2																01	.414.4.5)			1		N/A				
6.3		er socket																		l 		✓				
6.4	(701.	415.2)															371:2008			 		N/A				
6.5		oltage (e																		1		N/A				
6.6	(701.	bility of e															P rating			[[✓				
6.7		bility of a															704:					✓				
6.8	Suita	bility of co	urrent	t-us	ıng e	quipm	ent f	or p	arti	icular po	ositi	on wit	nın '	ne loca	tion	ı (7	701.55)			l l		✓				
7.0	OTU	DART	7 005	EC14	VI 181	CTA!	ATIC	NIC	05	21.004	TIO'	10								l I						
7.0		R PART											Doo	ord co-	orc	ıtc.	ly tho			1						
7.1	resul	II other s	icular	r ins	pect	ions a	pplie	d.	צווכ	presen	ıt, II	ану. (rec	oru sep	ard	ııe	iy u l e			l I		N/A				

GENERIC SCHEDULE OF TEST RESULTS

Certificate No: 9112018

Part Part	DB reference no DB19B Location 2nd Floor - Hawthorn Zs at DB Ω 0.28 I _{pf} at DB (kA) 1.1 Correct supply polarity confirmed Phase sequence confirmed (where appropriate) N/A						Details of to damage N/A	uipmer	nt vulne	erable	Details of test instruments used (state serial and/or asset numbers) Continuity 1002398101422559 Insulation resistance 1002398101422559 Earth fault loop impedance 1002398101422559 RCD 1002398101422559 Earth electrode resistance N/A												
Signature Date 09/11/2018 O9/11/2018 OFFI OFFI											Test results												
Circuit Circuit Description BS(EN) type (A) (KA) (KA)	B							8		circuit continuity Ω Ω (R1 + R2)						Resistance Polarity Insulation						(continue on a seperate sheet if	
Circuit Number Circuit Description BS(EN) type (A) Reference Method (mm2) (m							Conduc	tor det	ails				0f R2		(ΩΩ)				(ms)			necessary)	
2 Towel Rail EN61009 B 6 6 C 1 1 N/A N/A N/A N/A N/A 999 999 ✓ .56 48 25 ✓ 3 Lts Shower EN61009 B 6 6 C 1 1 N/A N/A N/A N/A N/A Lim 775 ✓ .58 39 26 ✓ 4 Lts Bedroom EN60898 B 6 6 C 1 1 N/A N/A N/A N/A N/A .30 N/A Lim 280 ✓ .55 N/A N/A N/A N/A N/A N/A S Pwr Room EN61009 B 32 6 C 2.5 1.5 .27 .27 .48 .45 N/A 999 999 ✓ .41 39 30 ✓					rating	breaking capacity	Reference	Live	срс					R2							button		
3 Lts Shower EN61009 B 6 6 C 1 1 N/A N/A N/A N/A Lim 775 ✓ .58 39 26 ✓ 4 Lts Bedroom EN60898 B 6 6 C 1 1 N/A N/A N/A N/A N/A Lim 280 ✓ .55 N/A N/A N/A N/A 5 Pwr Room EN61009 B 32 6 C 2.5 1.5 .27 .27 .48 .45 N/A 999 999 ✓ .41 39 30 ✓	1	Cooker Corridr	EN61009	В	32	6	С	4	1.5	N/A	N/A	N/A	.20	N/A	999	999	✓	.42	39	23	✓		
4 Lts Bedroom EN60898 B 6 6 C 1 1 N/A N/A N/A N/A Lim 280 ✓ .55 N/A N/A N/A N/A 5 Pwr Room EN61009 B 32 6 C 2.5 1.5 .27 .27 .48 .45 N/A 999 999 ✓ .41 39 30 ✓	2	Towel Rail	EN61009	В	6	6	С	1	1	N/A	N/A	N/A	.55	N/A	999	999	✓	.56	48	25	✓		
5 Pwr Room EN61009 B 32 6 C 2.5 1.5 .27 .27 .48 .45 N/A 999 999 ✓ .41 39 30 ✓	3	Lts Shower	EN61009	В	6	6	С	1	1	N/A	N/A	N/A	.42	N/A	Lim	775	✓	.58	39	26	✓		
	4	Lts Bedroom	EN60898	В	6	6	С	1	1	N/A	N/A	N/A	.30	N/A	Lim	280	✓	.55	N/A	N/A	N/A		
6 Spare	5	Pwr Room	EN61009	В	32	6	С	2.5	1.5	.27	.27	.48	.45	N/A	999	999	✓	.41	39	30	✓		
	6	Spare																					
																							_
																						_	