





A. Details	of the Client/Person Ordering the Report		B. Reason for Produ	cing this Report						
Client:	Bravo Zulu Properties		Purpose of this report:							
Address:	66 Church road Chavey down Ascot SL5 8RR		Client Request Date(s) on which Inspection: and testing was carried out 06/09/2017							
C. Details	of the Installation which is the Subject of th	nis Report		D "						
Installation:	125 Ellen Street		Description of premises:	Domestic (N/A N/A					
Occupier:	Tenant		Other:							
Address:	125 Ellen Street		N/A							
	Preston		Estimated age of wiring system: 40+ yrs							
	Lancashire PR1 7TB		Evidence of alterations or additions:		f yes estimated Age N/A yrs					
Record of Installation ava	N/A Records held By: N/A			Date of previous inspection:	•					
D. Extent a	and Limitations Inspection and Testing									
	rical Installation covered by this report:		Agreed limitations including the	e reasons (See regula	tion 634.2)					
	ed wire test of all sub-mains and all lighting and		None							
power										
		ed with name	N/A							
_	nitations including the reasons (See page No 7)									
	access the sealed incoming device. Ze and lpf itional Page	was taken	at the nearest accessib	le live point to the	origin of the supply.					
	and testing detailed in this report and accompanying sched	ules have bee	n carried out in accordance wit	h BS7671:2008 (IET V	Viring Regulations) as amended					
	oted that cables concealed within trunking and conduits, und d unless specifically agreed between the client and inspecto									
	60 0 10 60 1 611 6	Seneral conditi	on of the installations (In terms	of electrical safety)						
Satisfacto			V	,,						
	itional Page									
Overall asses		atisfactory ass ditions have b	sessment indicates that danger een identified.	ous (code C1) and/or	potentially dangerous (code					
F. Recomr	nendations									
'Danger prese Investigation v	erall assessment of the suitability of the installation for contin nt' (code C1) or 'Potentially dangerous' (code C2) are acted or ithout delay is recommended for observations identified as ' assified as 'Improvement recommended' (code C3) should b	upon as a mat further investig e given due co	ter of urgency. gation required' (code FI). onsideration.		00/00/0047					
	Subject to the necessary remedial action			· · · · · · · · · · · · · · · · · · ·						
G. Declara	which are described above, having exercised rea- information in this report, including the observatio installation taking into account the stated extent a	sonable skill a ns and attache	nd care when carrying out the i ed schedules, provides an accu	nspection and testing,	hereby declare that the					
Trading Title and address	GFE, 11 Geneva Road,		NICEIC	Enrolment Number	604156					
and address	Fulwood, Preston,									
	Lancashire, PR2 8FE		Bran	ch No. (If Applicable)	N/A					
Inspected and	I tested by:									
Name	Position		Signature		Date					
Name	rised for issue by: Position		Signature		Date					
LI Cobodi		-								
H. Schedu				illached to It.						
1	Schedule(s) of inspection and 1	scriedule(s)	of test results are attached							

I. Supply	Char	acteristics	and E	arthing /	A <u>rrange</u> m	ents									
Earthir Arrangem	ng				Live Conduc			Nature of	Supply	Paramet	ers	5	Supply p	orotective d	levice
	N/A	a.c.	V			d.c.	N/A	Nominal	U ⁽¹⁾	400	V	BS(EN)			
TN-C-S	✓	1-Phase		1-Phase	N/A	2	N/A	Voltage Nominal	U ₀ ⁽¹⁾	230	V	LIM			
114-0-0		(2 wire)	اينا	(3 wire)	14// 1	Wire	18/7	Voltage Nominal	f ⁽¹⁾	50	Hz	T			
TN-C	N/A	2-Phase (3 wire)	N/A			3 Wire	N/A	frequency Prospective				Type N/A			
TT	N/A	3-Phase	N/A	3-Phase	N/A	Other	r N/A	fault current	lpf ⁽²⁾	3.0	kA				
	14/7 \	(3 wire)	18//	(4 wire)	14//	Cuis	18/7	External loop impedance	Ze ⁽²⁾	0.08	Ω	Nominal current ration	ng	N/A	A
IT	N/A	Other N/A					Number of supplies		1		Short circui	it	N/A	kA	
		Confirmation		(Note: (1) by e		, (2) by en	quiry or	oapaoit,							
J. Partic	ulars	of Installat	ion Re	ferred to	in the R	eport									
Mean	ns of ear	thing				D	etails of	f installation Ea	irth Ele	ectrode (v	vhere ap	pplicable)			
Distributor's facility	3	✓	Type (e.	e.g. rod(s), c.)	N/A			Locat	tion	N/A					
Installation	1	N/A	Resistar	,	N/A			Ω							
earth electro	ode		Earth					Meth		NI/A					
				Tiels	- and an	i dete	7 - 2 - 20		sureme	nt N/A					
Main Pro	otectiv	e Conduct	ors	l ick i	boxes and en	iter deta	ils as app	plicable							
Earthing Conductor		Material	Cor	pper		csa	16	mm ²		Connec	tion and	Continuity V	'erified	✓	
Main protect		Material	Col	pper		csa	6	mm ²		Connec	tion and	Continuity V	'erified	✓	
Bonding of	f Incomi	ng Service								Maximu	ım Dema	and (Load)			
Water install	llation pipes	✓ Gas ins	stallation pipes	✓ Str	ructural Steel N/		Lightning rotection			40	IIII 00	Amps			
Oil install	lation	V/A				ase State				_	ve meas	sure(s) agains	st electri	ic shock	
ŀ	pipes L			incoming	N/A N/A)			ADS		. (, 5			
Main Sw	ritch / S	Switch-Fus		service(s)											
Location	DB		, , ,	Jun. E.	OILOI /				Curre	ent	100	A		f RCD main	n switch
		,							rating	g	100		Rated re	residual on current,	N/A mA
										e/Device g or setting	N/A	A	I∆n		N/A ms
Type BS(EI	N) 60	947-3			N	o of pole	es 2		Volta	ige	230	V			
Supply					Supply			2	ratino	g			RCD O _l time at,	perating , I∆n	N/A ms
Conductors material	, 00	pper			Conducto csa	ors 25		mm ²							
K. Obser	rvation	is e													
Referring to	the attac	ched schedule	(s) of Insp	pection and	Test Results	s, and su	ubject to	the limitations s	pecified	d at the Ex	tent and	Limitations of	of the Ins	spection and	d testing section.
No remedial	al action is	s required.	N/A	The follo	owing observa	ations ar	re made								
Item No		7104			9			ervations							Code
1	4 C(ONSLIMER	LINIT (S) / DIST	CDIRI ITIO	N ROA		ervations) 4.4 Conditio	on of	onclosu	ra(e) ir	terms of	fire rat	ing etc	C3
		омѕомек 1.1.201; 526	•	י פוט / (2	KIDUTIO	NBU	KD(3)	4.4 Conunc	יוט וו(enciosu	e(s) ii	l terris or	III t I au	ing etc	US
2				S) / DIST	RIBUTIO	N BO/	ARD(S)	4.9 Correct	ident	ification	of circ	uit details	and pr	rotective	C3
		ices (514.8.	•		TAIDO I.C.	100.	1110(0)	4.0 001.001	Iuo	moans.	01 0	un dotano	αпα μ.	0.0000	
3		NAL CIRCU			cation of c	onduc	tors (5	14.3.1)							C3
		servations					•								
	following	g codes, as app	propriate, I					vations made ab	ove to	indicate to	the per	son(s) respon	nsible fo	r the installa	ation the
"		or remedial ac Risk of injury. Ir		romedial ac	tion required		0								
	-	perous-urgent i					0								
		_	ellitulai a	UliOn require	au		4								
		commended ation required w	vithout del	lav			0								

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

Note: this form is suitable for many types of smaller installations not exclusively domestic.

Outcomes	Acceptable	1	Unacceptable	State C1	Improvement	State	Further	FI	Not	N/V	Limitation	LIM	Not applicable	N/A
	condition		condition	or C2	recommended	C3	investigation		verified				. rot applicable	1.07.
Item No					Description						Outo	ome		Comments
					·									
1.0	DISTRIBUTO	DR'S / SU	IPPLY INTAKE	EQUIPME	NT									
1.1	Condition of	service c	able								٧	/		No
1.2	Condition of	Service h	ead								No			
1.3	Condition of	distributo	r's earthing arrar	ngement							٧	/		No
1.4	Condition of I	meter tail	s - Distributor/Co	onsumer							٧	/		No
1.5	Condition of r	metering	equipment								٧	/		No
1.6			where present)				N,	/A		No				
2.0	PRESENCE SOURCES	OF ADE	QUATE ARRAN	GEMENTS	/E		N	/A		No				
3.0	EARTHING /	BONDIN	IG ARRANGEM	ENTS (411										
3.1	Presence and	d condition	on of distributor's	earthing a			v			No				
3.2					ction where appli	•					N,			No
3.3					riate locations (5	14.13.1)					N,	_		No
3.4			ng conductor size	•								<u>/</u>		No
3.5	-				at MET (543.3.2)						C3 (see s		n K)	No
3.6			protective bonding		, ,		(5.10.0.0.5.1				<u> </u>			No No
3.7					ding conductor o			4.1.2)			No			
3.8			·		ding connections	5 (543.3.	2)				NO			
4.0		-) / DISTRIBUTIO			hution h	oord (122 12: E	12 1)		I				No
4.1	Security of fix		•	ility to cons	umer unit / distril	JULIOIT DI	Dalu (132.12, 3	13.1)			No			
4.3	-		e(s) in terms of IF	P rating etc	(416.2)						No			
4.4					c (421.1.201; 526	3 5)					No			
4.5			• •		air safety (Regul		1.2 (iii))				C3 (see s		No	
4.6			nin switch (as rec	·	, , , , , , , , , , , , , , , , , , ,						N,		No	
4.7			tch (functional ch								· · · · · · · · · · · · · · · · · · ·		No	
4.8	Manual opera	ation of c	rcuit-breakers a	nd RCDs to	prove disconne	ction (61	2.13.2)				٧	/		No
4.9	Correct ident	ification o	of circuit details a	and protecti	ve devices (514.	8.1;514.	9.1)				C3 (see s	n K)	No	
4.10	Presence of I	RCD qua	rterly test notice	at or near	consumer unit / d	listributio	on board (514.1	2.2)			٧		No	
4.11	Presence of (514.14)	non-stand	dard (mixed) cab	le colour w	arning notice at o	or near o	consumer unit /	distributio	n board		N		No	
4.12	,	alternativ	e supply warning	notice at o	or near consume	r unit / d	istribution board	l (514.15))		N.		No	
4.13	Presence of	other req	uired labelling (p	lease spec	ify)(Section 514)							No		
4.14			tive device(s) an	. , .	correct type and	rating (n	o signs of unac	ceptable	thermal		,	/		No
4.15	Single-pole s	witching	or protective dev	rices in line	conductor only (132.14.	1; 530.3.2)				· · · · · ·	/		No
4.16	Protection ag 522.8.11)	ainst me	chanical damage	e where cal	oles enter consur	mer unit	/ distribution bo	ard (522.	8.1;		·	/		No
4.17	·	ainst ele	ctromagnetic effe	ects where	cables enter con	sumer u	nit / distribution	board / e	enclosures		١	/		No
4.18		ded for fa	ault protection -	includes R	CBOs(411.4.9; 4	11.5.2; 5	531.2)				٧	/		No
4.19	RCD(s) provi	ded for a	dditional protecti	ion - includ			٧	/		No				
4.20	Confirmation	of indica	tion that SPD is	functional (534.2.8)			No						
4.21			conductor conne t and secure (52		luding connection	ed in	✓				No			
4.22	Adequate arr (551.6)	angemer	nts where a gene	erating set o	pperates as a swi	tched al	ternative to the	public su	pply	N/A			No	
4.23	Adequate arra	angemen	ts where a gene	rating set o	perates in paralle	el with th	e public supply	(551.7)			No			
5.0	FINAL CIRC	UITS												
5.1	Identification	of condu	ctors (514.3.1)								C3 (see s		n K)	No No
5.2	Cables corre	ctly supp	orted throughout	their run (522.8.5)		N/V ✓							
5.3	Condition of i	insulation	of live parts (41	6.1)							No			

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

Note: this form is suitable for many types of smaller installations not exclusively domestic.

Outcomes	Acceptable condition	✓	Unacceptab condition	e State		Improvemer recommende			Further investigation	FI	Not verified	N/V	Limitation	LIM	Not applicable	N/A
Item No						Outc		Comments								
5.0	FINAL CIRCU	JITS (Co	ontinued)													
5.4.0	Non-sheathed	cables	protected by	enclosure	e in co	nduit, ducting	or trun	king	(521.10.1)				N/	Ά		No
5.4.1	To include the	integrity	y of conduit a	nd trunkir	ng sys	tems (metalli	and pl	astic	:)				N/	Ά		No
5.5	Adequacy of c 523)	ables fo	or current-carr	/ing capa		٧	/		No							
5.6	Coordination b	oetween	conductors a	nd overlo	oad pr	otective devic	es (433	3.1; 5	33.2.1)				•			No
5.7	Adequacy of	protectiv	ve devices; typ	e and ra	ated cu	urrent for fault	protect	ion (411.3)				٧	/		No
5.8	Presence and	adequa	cy of circuit p	otective	condu	uctors (411.3.	1.1; 543	3.1)					٧	/		No
5.9	Wiring system	ı(s) appr	opriate for the	type an	d natu	re of the insta	llation a	and e	external influe	nces (Se	ction 522)		٧	/		No
5.10	Concealed ca	bles inst	alled in presc	ribed zor	nes (se	ee section D.	Extent a	and I	imitations) (5	22.6.202)			N/	'V		No
5.11	Cables concea (see Section I						ions, ad	dequ	ately protecte	d against	damage		N/	'V		No
5.12.0	Provision of a	dditional	protection by	RCD no	ot exce	eding 30mA										
5.12.1	For all socket-	outlets o	of rating 20 A	or less, ι	unless	an exception	is perm	nitted	I (411.3.3)							No
5.12.2	For supply to	mobile e	quipment not	exceedii	ng 32	A rating for us	e outdo	oors	(411.3.3)					No		
5.12.3	For cables cor	ncealed	in walls at a d	epth of le	ess th	an 50mm (52	2.6.202	; 522	2.6.203)					No		
5.12.4	For cables cor	ncealed	in walls / part	tions cor	ntainin	g metal parts	regardl	ess	of depth (522	6.203)			N/		No	
5.13	Provision of fire	re barrie	rs, sealing arr	angeme	nts an	d protection a	gainst t	hern	nal effects (Se	ction 527	·)		No			
5.14	Band II Cables	s segreg	jated / separa	ted from	Band	I cables (528	1)						N/		No	
5.15	Cables segre	gated / s	eparated fron	commu	ınicatio	ons cabling (5	28.2)						N/		No	
5.16	Cables segreg	gated / s	eparated from	non-ele	ectrical	services (528	3.3)						N/		No	
5.17.0	Termination of	f cables	at enclosures	- indica	ate ext	tent of sampli	ıg in Se	ection	n D of the rep	ort (Section	on 526)					
5.17.1	Connections s	soundly r	made and und	ler no un	ndue s	train (526.6)								No		
5.17.2	No basic insul	ation of	a conductor v	isible ou	tside e	enclosure (52	6.8)							No		
5.17.3	Connections of	of live co	nductors ade	quately e	enclos	ed (526.5)							No			
5.17.4	Adequately co	nnected	at point of er	try to en	nclosur	e (glands, bu	shes et	c) ((522.8.5)				v	/		No
5.18	Condition of a	ccessori	ies including s	ocket-ou	utlets,	switches and	joint bo	xes	(621.2 (iii))				v	/		No
5.19	Suitability of a	ccessori	ies for externa	l influen	ces (5	12.2)							٧			No
5.20	Adequacy of v	vorking s	space / acces	sibility to	equip	ment (132.12	513.1))					٧			No
5.21	Single-pole sv	vitching of	or protective of	levices in	n line	conductors or	ly (132	.14.1	; 530.3.2)				v	/		No
6.0	LOCATION(S) CONT	AINING A BA	TH OR	SHOW	/ER										
6.1	Additional pro	tection for	or all low volta	ge (LV)	circuit	s by RCD not	exceed	ling :	30mA (701.41	1.3.3)			v	/		No
6.2	Where used a	s a prote	ective measur	e, requir	ement	ts for SELV or	PELV	met	(701.414.4.5)				N/	Ά		No
6.3	Shaver socket	ts compl	y with BS EN	61558-2	2-5 for	mally BS 353	5 (701.5	512.3	3)				N/	Ά		No
6.4	Presence of supplementary bonding conductors, unless not required by BS 7671: 2008 (701.415.2)												N/	Ά		No
6.5	Low Voltage (e.g.230 volts) socket outlets at least 3m from Zone 1 (701.512.3)												N/	Ά		No
6.6	Suitability of equipment for external influences for installed location in terms of IP rating (701.512.2)												٧			No
6.7	Suitability of accessories and control gear etc. for a particular zone (701.512.3)												N/A			
6.8	Suitability of c	Suitability of current-using equipment for particular position within the location (701.55)											N/	Ά		No
7.0	OTHER PART	Γ7 SPE	CIAL INSTAL	LATION	IS OR	LOCATIONS	_									
7.1	List all other s inspections ap		stallations or	ocations	s prese	ent, if any. (Re	cord se	epara	ately the resul	ts of parti		mber of cations	1 (see co	ontinua	tion sheet)	Yes

Inspected By				
Name:	Gareth Fraser	Date:	06/09/2017	
Signature:	Thise			

Board	Deta	ils																
то	BE CO	MPLETE	D IN EVERY CAS	SE	ONLY	то ве с	OMPLET	ED IF TH	HE DISTI		N BOARD I E INSTALL		NNECTE	D DIREC	TLY TO	THE OR	IGIN	
1 4:		Loung	<u> </u>		Supply	to	N/A						As	sociated	RCD (if a	iny)		
Location Distribu		Loung	·		distribut board is	ion							BS(EN) N/A					
Board					No of pl		N/A Nominal Voltage N/A V											
Distribu	tion	DD 4			Overcur	rent prot	ective de	vice for th	ne distrib	ution circ	cuit	Poles	No of	N/A				
board		DB 1			Type BS	S(EN)	N/A			Rating	N/A	RCD	Rating	N/A				
designa					,, 		1071				14/7 (•		1 07			mA	
Circuit Details										Max		vercurrent	protoctiv	o dovico		RCD		
Circuit	umbor					Refe-	No of	Cir conduct	cuit ors csa	per- mitted		vercurrent	protectiv	T device	Short	ROD	Max	
number and	nd Circuit designation				Type of wiring	rence	points			disc- onnec-	DC/		T	Datina	circuit	Op.	per- mitted	
phase						method	served	Live mm ²	cpc mm ²	tion	BS(=IN <i>)</i>	Type No	Rating	capa- city	current	Zs	
1/S	Lighting				A	С	5	1.0	1.0	times 0.4	60898	MCB	В	A 6	kA 6	ΙΔ _n	Ω 7.28	
2/S	Shower				A	С	1	6.0	2.5	5	60898		В	40	6	30	1.09	
3/S	SPARE				-	-	-	-	-	-	00000		-	-	-	-	-	
4/S	SPARE				-	-	-	-	-	-			-	-	-	-	-	
5/S	Boiler				A	С	1	2.5	1.5	0.4	60898	MCB	В	20	6	30	2.19	
6/S	Rfc hou	se sockets	5		А	С	16	2.5	1.5	0.4	60898	MCB	В	32	6	30	1.37	
7/S	Hob				А	С	2	6.0	2.5	0.4	0.4 60898 MCB		В	32	6	30	1.37	
Wiring	ing Code																	
	A	4	В	С		D		Е		F	=	G		Н		0		
	A B C PVC cables PVC cables in			allic	PVC cables in metallic trunking		PVC cal in non-me trunki	tallic	PVC/ cab		XLPE/SWA cables		Mineral insulated cables		Other			

n	T = 2 + 2 - 2															
	ONLY TO BE COMPLETED IF THE DISTRIBUTION BOARD IS NOT CONNECTED ONLY TO BE COMPLETED IF THE DISTRIBUTION BOARD IS NOT CONNECTED TEST INSTRUMENTS (SERIAL NUMBERS) USED															
ONLY T		MPLETED IF RECTLY TO T					ECTED			ST INSTR	UMENTS (SER	IAL NUM	BERS) US	ED		
Zs	N/A	Ω	Operating times of		At I $_{\Delta}$ $_{\rm n}$	N/A	ms	Earth fai loop impedar	153	36073		RCD	153607	3		
lpf	N/A	kA	associated RCD (if any	y)	At 5I $_{\Delta}{}_{ m n}$	N/A	ms	Insulation resistance 1536073 Other N/A								
Correct s polarity confirme		✓	Phase sequently (where app	uence confir propriate)	med	N/	Ά	Continui		36073		Other	N/A			
		uita and/a	r oguinm	noot vuuln	oroblo t	o domo	o o									
	OI CITCL	uits and/o	i equipii	lent vuin	erable to	U Uallia	ige									
None																
Circuit	Tests															
		Circ	cuit Impedar	nces			Insulation	resistance		р		R	CD operati	ng		
Circuit			Ω	All cir						0	Maximum measured		times		Remarks see continuation sheet	
number and	Rin (me	g final circuite easure end to	its only (At least one to end) column Live/ Live/						Earth/	a r	earth fault	At	At	Test button operation	marl ontinu	
phase		1		to be cor		Live	Neutral	Live/ Earth	Neutral	i t	loop impedance	IΔn	5l ∆ n	est b	ee cc	
	r ₁ (Line)	r _n (Neutral)	r ₂ (cpc)	$(R_1 + R_2)$	(R ₂)	ΜΩ	ΜΩ	ΜΩ	ΜΩ	у	Ω	ms	ms	٦	σ	
1/S	N/A	N/A	N/A	N/A	0.41	N/A	Lim	19.6	19.6	✓	1.56	28.4	14.0	✓	NO	
2/S	N/A	N/A	N/A	0.22	N/A	N/A	Lim	252	252	✓	0.30	28.4	14.0	1	NO	
3/S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
4/S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
5/S	N/A	N/A	N/A	0.21	N/A	N/A	Lim	>500	>500	1	0.29	28.4	15.7	1	NO	
6/S	0.28	0.28	0.45	0.18	N/A	N/A	Lim	101	101	1	0.60	28.4	15.7	1	NO	
7/S	N/A	N/A	N/A	0.13	N/A	N/A	Lim	2.40	2.40	1	0.21	28.4	15.7	1	NO	
Tested	Bv															
Signa				Daw.				Positio	1	Qualifia	ed superviso	or				
								Date of								
Name	e	Gare	th Fraser				testing		06/09/2	2017						

Operational Limitations including the reasons, Continued, from page 1

Circuits not located within a reasonable amount of time designated as "Circuit Not Found" with Limitations on any live testing.

Not every circuit final termination was accessible. Therefore some readings were ascertained at next most practical point in the circuit.

Insulation resistance of circuits was tested in accordance with regulation 612.3.3 on circuits were it was impracticable to disconnect the load, to prevent damage to electronic or sensitive equipment.

Could not access high level or external lighting. Testing taken place at the most practicable and accessible control point

General condition of the installations (In terms of electrical safety), Continued. from page 1

Main protective bonding the main water intake could not be verifed visually, due to the intake being boxed in. Testing of pipeworks is below 0.05 ohms.
Extent of Electrical Installation covered by this report, Continued. from page 1 final circuits. With a visual inspection within the constraints of the limitations.

	ons Continued from Page 2	
Item No	Description	Code
4	3 EARTHING / BONDING ARRANGEMENTS (411.3; Chap 54) 3.5 Accessibility and condition of earthing conductor at MET (543.3.2)	C3
	Code Key	
	C1 - Danger present. Risk of injury. Immediate remedial action required	
	C2 - Potentially dangerous - urgent remedial action required	
	C3 - Improvement recommended	
	FI - Further investigation required without delay	

159 - Master

Page 3/4 Special Location Details	
Bathroom.	ı
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CONDITION REPORT GUIDANCE NOTES FOR RECIPIENTS

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).
- 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.
- Where the installation incorporates residual current devices (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 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 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 competent person 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 could not, due to the extent or limitations of this inspection, be fully identified. Such observations should be investigated without delay. 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.