ELECTRICAL INSTALLATION CONDITION REPORT 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





Client:	ANNA EERMANS	Purpose for whic	h this report	is required:					
Address:	HARDOWN HOUSE	PROPERTY REN	NTAL						
	PARK VIEW ROAD								
	WOLDINGHAM								
	SURREY	Dates(s) on which	h	42/40/2045					
	CR3 7DH	were carried out	inspection and testing 13/10/2015 were carried out:						
		Description of			Estimated age of				
Installation:	43F STATION ROAD	premises:	Domestic		wiring system:	30 years			
Occupier:	NONE	Evidence of alterations	s or additions	s: 🗸	If yes, estimated age:	5 years			
Address:	43F STATION ROAD EAST	Pocords of installaton	available:	NI / A	Date of previous	NONE			
	OXTED	Records of installaton	avallable.	N/A	inspection:	NONE			
	SURREY	Records held by:	NONE						
	RH8 OAX								
		Previous Certificate or Report No:	NONE						
Extent of el	ectrical installation covered by this report:								
	ITS CONNECTED TO THE DISTRIBUTION BOARD								
	TIS CONNECTED TO THE DISTRIBUTION DOALD								
Agreed limit	tations including the reasons, (see Regulation 634.2):								
P-N INSUL	ATION RESISTANCE TESTS HAVE NOT BEEN CARRIED OUT								
RANDOM	SELECTION OF ELECTRICAL ACCESORIES HAVE BEEN INSPE	CTED							
Agreed with	1:								
ANNA EEF	DMANS								
Operational	Limitations including the reasons (See page No N/A)								
N/A									
The inspect	ion and testing detailed in this report and accompanying sched	ules have been carried o	out in accord	lance with BS7	671:2008 (IET Wir	ing Regulations) as			
amended to	July 2011								
It should be have NOT b	e noted that cables concealed within trunking and conduits, und een inspected unless specifically agreed between the client and in	er floors, in roof spaces, nspector prior to the insp	and general ection.	ly within the fa	abric of the buildin	ng or underground,			
General cor	dition of the installations (in terms of electrical safety):								
The gener	al condition of the installation is ok. The distribution board	d has adequate RCD p	rotection a	nd the main e	arthing conducto	or, main			
protective	bonding condutor are present and a suitable size.								
See Con	tinuation Page								
Overall asse	essment of the installation in terms of its suitability for continued								
a contrain asse		SATISTACTORT	(2) · · · · ·		1				
An unsatisfa	actory assessment indicates that dangerous (code C1) and/or pote	entially dangerous (code	C2) condition	ns have been ic	lentified.				

Referring to the attached schedules of inspection and test results, and subject to the limitations specified at the Extent and Limitations of the Inspection and Ta	esting
section	

No remedial action is required	N/A
no remeatar action is required	,

The following observations are made

Item No	Observations					Code	Required			
1	SHRINK WRAPPED CRIMP JOINTS BY DISTRIBUTI	ION BO	ARD			C3				
2	INADEQUATE NUMBER OF SOCKET OUTLETS IN	KITCHE	N			C3				
Additional p	ages? No 🗸 Yes Specify page No(s)) N/A								
One of the f	ollowing codes, as appropriate, has been allocated to e	each of t	he observatior	ns made abov	re to indicate to the person(s) responsible f	or the ins	stallation the			
degree of ur	gency for remedial action.									
C1 - Danger	present. Risk of injury. Immediate remedial action requ	uired	N/A							
C2 - Potentia	ally dangerous - urgent remedial action required		N/A				_			
C3 - Improve	ement recommended		1.2							
			1,2							
Further inve	stigation required		N/A							
I/We, being	the person(s) responsible for the inspection and testi	ing of th	e electrical ins	tallation (as i	indicated by my/our signatures below), pa	rticulars	of which are			
described in	page 1 (Section C), having exercised reasonable skill a using the observations and the attached schedules, pro-	and care	e when carryin	g out the ins	pection and testing, hereby declare that t	he inform	nation in this			
stated exter	it and limitations in Section D of this report.	ovides di				iking into				
I/We further	r declare that in my/our judgment, the said installation	n was ove	erall in SAT	ISFACTORY	condition (see F) at the time the inspec	tion was	carried out,			
and that it s	hould be further inspected as recommended in (Section	n I)								
Inspected a	nd tested by:			Report auth	norised for issue by:					
Name:				Name:			_			
Name.	ADAMICANTER			Name.	ADAMICARTER		_			
Cignoturo				Cignoturo						
Signature:				Signature:	Ph.					
							_			
Position:	DIRECTOR			Position:	DIRECTOR					
Date:	13/10/2015			Date:	13/10/2015					
Schedule of	Circuit Details for the Installation: Page No(s)		7							
Schedule of	Test Results for the Installation Page No(s)		7							
			,							
Additional p	ages, including additional supplies: Page No (s))	8							
The identifie	ed pages are part of this document and this report is va	alid only	if they are atta	ched to it						

Further

Where the classified as observation Observation	overa S`Dar ns ide ns cla:	all assessment ager present ntified as `furn ssified as `Imp	t of the suitability of the i (code C1) or `Potentially d ther investigation required provement required' (code	nstallation for con angerous' (code C '. C3) should be give	ntinued use above is stated as UN 2) are acted upon as a matter of u en due consideration.	NSATISFACTORY, urgency. Investi	I/We recommend that a gation without delay is re	any observations ecommended for
Subject to t It is recomn	he ne nende	cessary reme ed that the ins	dial action being taken, I/V stallation is further inspect	Ve recommend th ed for testing by	at the installation is further inspec 13/10/2020 or cha	cted and tested in ange of tenancy	n 5 Years	
Company Name: Address:	FUS 60 Sm Sur Sur	GILIER ELECT Redehall Roa allfield Horley rey 5 9BL	RICAL LTD ad	} electrical.co.uk				
Earthing	.							
Arrangeme	s ents	Nu	nber and Type of Live Con	ductors	Nature of Supply Paran	neters	Supply protecti	ve device
TN-C N/ TN-S N/ TN-C-S N/ IT N/ IT N/ Distributor	'Α /Ά /Ά s of ε s facil	a.c. 1-Phase (2 wire) 2-Phase (3 wire) 3-Phase (3 wire) 0ther Confirmation confirmation earthing	✓ V/A 1-Phase N/A (3 wire) N/A V/A 3-Phase N/A V/A (4 wire) N/A N/A n of supply polarity ✓	d.c. N/A 2 Pole N/A 3 Pole N/A Other N/A	Nominal voltage, U ⁽¹⁾ Nominal voltage, U ₀ ⁽¹⁾ Nominal frequency, f ⁽¹⁾ Prospective fault current, I _{pf} ⁽²⁾ External loop impedance, Ze ⁽²⁾ Number of supplies Note: (1) by enquiry (2) by enquiry or by r	N/A V 230 V 50 Hz 1.35 kA 0.20 Ω 1 measurement	BS(EN) 88-2 Fuse HRC Type gG Rated current Short circuit capacity ble)	60 A 80 kA
Installation electrode	earth	N/A	Resistance to Earth N	/A	Ω Method of N/A measurement N/A	A		
Earthing co Main prote	nduct	tor bonding cond	Juctors Material	Main Copper Copper	Protective Conductors csa 16 mr csa 10 mr	n² Co n² Co	nnection and Continuity	Verified 🗸
Water service		Gas service	Oil S service N/A s	tructural teel N/A	Lightning protection N/A Other service N	I/A Please St	tate N/A	
				Main Switch / Sv	witch Fuse / Circuit Breaker / RCD			
Location	UN	DER STAIR	S CUPBOARD		BS(EN) 60947-3			
No of poles		2	Supp	y Conductors mat	erial Copper	Suppl	y Conductors csa 16	mm ²
Current rati	ing	100	A Fuse/	Device rating or s	etting 63	A Volta	ge rating 230	V
				RCD main	switch (where applicable)			
Rated resid	ual op	peration curre	ent , I _{∆n} N/A mA	Rated time	e delay N/A ms	RCD Oper	ating time at, $I_{\Delta n}$ N/A	ms

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.

Outcor	nes	Acceptable condition	✓	Unacceptable condition	State C1 or C2	Improvement recommended	State C3	Limitatio	ו	LIM	Not applicable	N/A			
Item No	No Description Outcome Location Reference														
1.0	Electi	ical Intake Equ	ipment												
1.1	Servio	ce cable							✓	N/A		N/A			
1.2	Servio	ce cut-out/fuse			✓	N/A	N/A								
1.3	Mete	r tails - Distribu	tor		✓	N/A	N/A								
1.4	Mete	r tails - Consum	ier		✓	N/A		N/A							
1.5	Mete	ring equipment			✓	N/A		N/A							
1.6	Isolat	or							✓	N/A		N/A			
						1									
2.0	Prese	nce of adequat	te arrangement	s for parallel or s	witched altern	ative sources (551	.6; 551.7)		I/A	N/A		N/A			
	Earthing and handling arrangements														
3.0	Earth	ing and bondin	g arrangement	s								1			
3.1	Prese	nce and conditi	ion of distributo	or's earthing arrar	ngement (542.1	.2.1; 542.1.2.2)			✓	N/A		N/A			
3.2	Prese	nce and conditi	ion of earth ele	ctrode connection	n where applica	ble (542.1.2.3)			✓	N/A		N/A			
3.3	Confi	rmation of eartl	hing conductor		✓	N/A	N/A								
3.4	Acces	sibility and con	dition of earthi		✓	N/A	N/A								
3.5	Confirmation of main protective bonding conductor sizes (544.1)									N/A	N/A				
3.6	Condition and accessibility of main protective bonding conductor connections (543.3.2; 544.1.2)									N/A	N/A				
3.7	Provision of earth / bonding labels at all appropriate locations (514.11)									N/A	N/A				
4.0	Consi	umer Unit(s) / [Distribution Bo	ard(s)						1					
4.1	Adeq	uacy of working	g space/accessil	pility to consumer	unit / distribut	tion board (132.1;	513.1)		✓	N/A		N/A			
4.2	Secur	ity of fixing (134	4.1.1)						✓	N/A		N/A			
4.3	Cond	tion of enclosu	re(s) in terms o	f IP rating etc (41	6.2)				✓	N/A		N/A			
4.4	Cond	tion of enclosu	re(s) in terms o	f fire rating etc (5	26.5)				✓	N/A		N/A			
4.5	Enclo	sure not damag	ged/deteriorate	d so as to impair	safety (621.2(iii	i))			✓	N/A		N/A			
4.6	Prese	nce of main link	ked switch (as r	equired by 537.1.	4)				✓	N/A		N/A			
4.7	Opera	ation of main sv	vitch(es) (funct	ional check) (612.	13.2)				✓	N/A		N/A			
4.8	Manu	al operation of	circuit-breaker	s and RCDs to pro	ve disconnecti	on (612.13.2)			✓	N/A		N/A			
4.9	Corre	ct identificatior	n of circuit deta	ils and protective	devices (514.8	.1; 514.9.1)			✓	N/A		N/A			
4.10	Prese	nce of RCD qua	rterly test notio	ce at or near cons	umer unit / dist	tribution board (51	4.12.2)		✓	N/A		N/A			
4.11	Prese board	nce of non-stan I (514.14)	ndard (mixed) c	able colour warni	ng notice at or	near consumer un	it / distributior	1	✓	N/A		N/A			
4.12	Prese	nce of alternati	ive supply warn	ing notice at or n	ear consumer u	init / distribution b	oard (514.15)		I/A	N/A		N/A			
4.13	Prese	nce of replacen	nent next inspe	ction recommend	lation label				✓	N/A		N/A			
4.14	Prese	nce of other red	quired labelling	(514)					✓	N/A		N/A			
4.15	Exam dama	ination of prote ge, arcing or ov	ective device(s) verheating) (422	and base(s); corre L.1.3)	ect type and rat	ting (no signs of un	acceptable the	ermal	✓	N/A		N/A			
4.16	Single	e-pole protectiv	e devices in line	e conductor only		✓	N/A		N/A						

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Outcor	nes	Acceptable condition	✓	Unacceptable condition	State C1 or C2	Improvement recommended	State C3	Limi	tation	L	lim	Not applicable	N/A		
Item No				Desci		Outcor	ne	Locatior	Further Investigation Required						
4.17	Prote 522.8	ction against m .11)	echanical dama	ge where cables	enter consume	r unit / distributior	n board (522.8.	1;	N/A	N	N/A		N/A		
4.18	Prote (521.5	ction against el 5.1)	ectromagnetic	effects where cab	les enter consu	ımer unit / distribu	ition /enclosu	res	✓	N	N/A		N/A		
4.19	RCD(s) provided for f	fault protection	- include RCBOs (✓	Ν	N/A		N/A					
4.20	RCD(s) provided for a	additional prote	ection - includes R		✓	Ν	N/A	N/A						
5.0	Distri	bution and Fina	al Circuits												
5.1	Identi	fication of cond	ductors (514.3.1	L)		✓	Ν	N/A		N/A					
5.2	Cable	s correctly supp	ported through	out their run (522	.8.5)				✓	Ν	N/A		N/A		
5.3	Condi	tion of insulation	on of live parts	(416.1)					✓	Ν	N/A		N/A		
5.4	Non-s condu	heathed cables iit and trunking	s protected by e system (metal	nclosure in conduic in conduic ic and plastic) (52	of	~	м	N/A		N/A					
5.5	Adeq	lacy of cables f	or current-carry	ing capacity with	23)	✓ N/A				N/A					
5.6	Adequacy of protective devices: type and rated current for fault protection (411.3)										N/A	N/A			
5.7	Prese	nce and adequa	acy of circuit pr	otective conducto	ors (411.3.1.1; 5	643.1)			✓	Ν	N/A	N/A			
5.8	Coord	ination betwee	en conductors a	nd overload prote	ective devices (433.1; 533.2.1)			✓	Ν	N/A	N/A			
5.9	Wirin	g system(s) app	propriate for the	e type and nature	of the installat	ion and external in	fluences (522)		✓	Ν	N/A	N/A			
5.10	Conce	aled cables ins	talled in prescri	bed zones (see Se	ection D, Extent	and limitations) (522.6.101)		✓	Ν	N/A		N/A		
5.11	Conce other zones	aled cables inc wise protected or not protecte	orporating eart against mechai ed by 30 mA R	hed armour or sh nical damage fron CD (see Section D,	eath, or run wi n nails, screws a Extent and lim	thin earthed wiring and the like where itations) (522.6.10	g system, or not in prescrik 11; 522.6.103)	oed	N/A	М	N/A		N/A		
5.12	Provis	ion of addition	al protection by	/ 30mA RCD											
	• For	supply to mob	ile equipment r	ot exceeding 32 A	A rating for use	outdoors (411.3.3)		~	Ν	N/A		N/A		
	• For permi	all socket-outle tted (411.3.3)	ets of rating 20	A or less provided	for use by ordi	nary persons unles	ss an exemptio	n is	✓	N	N/A		N/A		
	• For	cables conceal	ed in walls or p	artitions (522.6.10	02; 522.6.103)				✓	Ν	N/A		N/A		
5.13	Provis	ion of fire barr	iers, sealing arr	angements and p	rotection again	st thermal effects	(527)		✓	Ν	N/A		N/A		
5.14	Band	II cables segreg	ated/separated	l from Band I cabl	es (528.1)				✓	Ν	N/A		N/A		
5.15	Cable	s segregated/se	eparated from o	communications c	abling (528.2)				✓	Ν	N/A		N/A		
5.16	Cable	s segregated/se	eparated from r	non-electrical serv	rices (528.3)				✓	Ν	N/A		N/A		
5.17	Termi	nation of cable	s at enclosures	- indicate extent	of sampling in S	Section D of the rep	port (526)								
	• Cor	inections sound	dly made and u	nder no undue str	ain (526.6)				✓	Ν	N/A		N/A		
	• No	basic insulatior	n of a conductor	visible outside e	nclosure (526.8	3)			✓	Ν	N/A		N/A		
	• Cor	nections of live	e conductors ad	equately enclose	d (526.5)				✓	Ν	N/A		N/A		
	• Ade	equately conne	cted at point of	entry to enclosur	e (glands, brus	hes etc) (522.8.5)			✓	Ν	N/A		N/A		

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Outcor	nes	Acceptable condition	~	Unacceptable condition	State C1 or C2	Improvement recommended	State C3	Limit	ation	LIM	Not applicable	N/A			
ltem No				Descr	iption				Outcom	ie Loo	Further Investigation Required				
5.18	Condi	tion of accesso	ries including so	ocket-outlets, swit	tches and joint	boxes (621.2(iii))			\checkmark	N/A		N/A			
5.19	Suitak	ility of accesso	ries for externa	l influences (512.	2)				✓	N/A		N/A			
6.0	Isolat stopp	ion and switchi ing and functio	ing (isolation, s onal switching)	witching off for n	iechanical mai	ntenance, emerge	ncy switching	/							
6.1	In ger	ieral													
	• Pre	sence and conc	dition of approp	riate devices					\checkmark	N/A		N/A			
	• Cor	rect operation	verified (612.13	3.2)					√	N/A		N/A			
6.2	Switcl	ning off for med	chanical mainte	nance (537.3)											
	• Cap	able of being s	ecured in the O	FF position (537.3		\checkmark	N/A		N/A						
	• Acc	eptable locatio	n - state if local	or remote from e	equipment in q	uestion (537.3.2.4)			\checkmark	N/A		N/A			
	• Clea	arly identified b	by position and	or durable markir	וg (537.3.2.4)				\checkmark	N/A		N/A			
6.3	For isolation only Warning label(s) posted in situations where live parts cannot be isolated by the operation of a single														
	• Wa device	rning label(s) p	osted in situation	ons where live par	le	N/A	N/A		N/A						
6.4	Emer	gency switching	g/stopping (537	.4)											
	• Rea	dily accessible	for operation w	here danger might		✓	N/A		N/A						
7.0	Curre	nt-using equip	ment (permane	ently connected)											
7.1	Condi	tion of equipm	ent in terms of		✓	N/A		N/A							
7.2	Equip	Equipment does not constitute a fire hazard (421)										N/A			
7.3	Enclos	sure not damag	ged/deteriorate	d so as to impair s	afety (621.2(iii	i))			✓	N/A		N/A			
7.4	Suitat	pility for the env	vironment and	external influence	s (512.2)				✓	N/A		N/A			
7.5	Secur	ity of fixing (134	4.1.1)						✓	N/A		N/A			
7.6	Cable and lo	entry holes in o cation of lumir	ceiling above lu naires inspected	minaires, sized or I in Section D of th	sealed so as to nis report	o restrict the sprea	d of fire: List n	umber	✓	N/A		N/A			
7.7	Reces	sed luminaires	(downlighters)												
	• Cor	rect type of lan	nps fitted						✓	N/A		N/A			
	 Inst simila 	alled to minimi r (421.1.1)	ise build-up of l	neat by use of "fire	e rated" fittings	s, insulation displa	cement box or		✓	N/A		N/A			
	• No	signs of overhe	ating to surrou	nding building fab	ric (559.5.1)				✓	N/A		N/A			
	• No	signs of overhe	ating to conduc	ctors/termination	s (526.1)				✓	N/A		N/A			
			<u> </u>												
8.0	Locat	ion(s) containir	ng a bath or sho	ower											
8.1	Additi	onal protection	n for all low volt	age (LV) circuits b	y RCD not exce	eeding 30mA (701.	411.3.3)		<u>√</u>	N/A		N/A			
8.2	Wher	e used as a pro	tective measure	e, requirements fo	or SELV or PELV	/ met (701.414.4.5				N/A		N/A			
8.3	Shave	r sockets comp	ly with BS EN 6	1558-2-5 formally	BS 3535 (701.	512.3)	(704,445,0)		✓	N/A		N/A			
8.4	Prese	nce of supplem	entary bonding	, conductors, unle	ss not required	by BS 7671:2008	(701.415.2)		N/A	N/A		N/A			
8.5	Low v	oltage (e.g. 230	volt) socket-o	utlets sites at leas	t 3 m from zone	e 1 (701.512.3)	(704 549 9)		N/A	N/A		N/A			
8.6	Suitat	oility of equipm	ent for externa	I influences for ins	stalled location	in terms of IP ration	ng (701.512.2)		• 	N/A		N/A			
8.7	Suitat	oility of equipm	ent for installat	ion in a particular	zone (701.512		<u></u>		• 	N/A		N/A			
8.8	Suitat	mity of current-	-using equipme	ne for particular p	USILION WITHIN T	the location (701.5	5) 		v	N/A		N/A			
	Othor	Special Install	ations or loss:	ons (Part 7)											
9.0	l ist al	other special i	installations or	locations present	if any (Record	senarately the roo	sults of particu	ılar T							
9.1	inspe	ctions applied)							N/A	N/A		N/A			
Name:	ADAN/	CARTER			Cimertury					Date	e: 13/10/2015				
					Signature:	1 Acres		>			-0, -0, -010				

109 - Master

Ω

Location of Distribution Board UNDER STAIRS

Distribution board designation DB1

Zs at DB N/A

I_{pf} at DB N/A kA

Circuit designation Live back (mm ²) State (mm ²)	Maximum meas Maximum meas earth fault loc 0.56 0.73 0.40	@ IΔn (ms) 29	@ 5I∆n (ms)	Test button operation	Remarks see continuation sh
$\begin{bmatrix} \mathbf{x} \\ \mathbf{y} $	0.20 0.56 0.73 0.40	(ms) 29	(ms)	Test bi opera	Rel
* METER TAILS A C 1 16 16 88-2 Fuse HRC aC 50 20 N/A 0 002 000 000 000 000 000 000 000 000	0.20 0.56 0.73 0.40	29	19		
A C I 10 10 10 80 N/A 0.02 LIM 200 200 V	0.56 0.73 0.40	29	19		
1/S KITCHEN SOCKETS A 101 2 2.5 1.5 0.4 60898 MCB C 20 6 30 0.92 0 0.36 1 LIM 20 200 🗸	0.73	20		\checkmark	
2/S UPSTAIRS SOCKETS A 101 6 2.5 1.5 0.4 60898 MCB C 20 6 30 0.92 0.53 LIM 200 200 🗸	0.40	29	19	\checkmark	
3/S LOUNGE SOCKETS A 101 3 2.5 1.5 0.4 60898 MCB C 16 6 30 1.15 0.02 LIM 200 200 🗸		29	19	\checkmark	
4/S SHAVER SUPPLY A 101 1 2.5 1.5 0.4 60898 MCB C 16 6 30 1.15 1.9 1.19 LIM 200 200 🗸	1.39	29	19	\checkmark	
5/S LIGHTING UP & DOWN A 101 10 1 1 0.4 60898 MCB C 6 6 30 3.06 1.80 LIM 200 200 🗸	2.00	29	19	\checkmark	
6/S COOKER A 101 2 6 2.5 0.4 60898 MCB C 40 6 30 0.46 0 0.21 U LIM 20 200 🗸	0.41	29	19	\checkmark	
7/S SPARE	-	-	-	-	-
Details of circuits and/or equipment vulnerable to damage					
N/A					
Multi Earth Earth Fault					
Function 101129215 resistance 101129215 Continuity 101129215 Electrode N/A loop 101129215	RCD	1011	129215		
Wiring Code impedance					
A B C D E F G H			0 (0)ther)	
Thermoplastic insulated / Thermoplastic cables in Ther	ulated				

We recomend that the kitchen has some additional sockets installed as the washing machine, boiler and tv booster are supplied via 4 way extension lead which is not good practice. We also receomend that the crimp joints local to the distribution board are contained within and junction box they have been thermally shrinked wrapped which is adequate but again not good practice.

CONDITION REPORT GUIDANCE NOTES FOR RECIPIENTS

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

- 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 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.
- 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 competent person 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 the inspection has revealed an apparent deficiency which 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).
- 10. For safety reasons, the electrical installation should be re-inspected at appropriate intervals by a competent person. 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.