Portable Appliance Inspection and Test Record

REPORT NO.

102 95

SLASGOW 5668 AN

COMPANY NAME & SITE ADDRESS:

Self catering unit upper wood Boxw ANTER mony ROAD

CONTRACTOR'S DETAILS

TEST EQUIPMENT:
Make, Model and Serial Number

ORION SECURITY & ELECTRICAL

PERSON GERICY SHAPPE

(SIGNATURE)

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	kA Leakage Leakage	MD	nt Resistance (Ω)	Test Current (A)	Plug Lead Casing	The part of the	(A)	(I, II, etc)			
Comments	Insulation Functional / Load Test	Insulation	th Bond	Earth	Pass / Fail (V) (X)		Fuse Rating	Class	Appliance No.	Appliance Description	Site
	STS	ELECTRICAL TESTS	ELE			HECKS	VISUAL CHECKS				

ELECTRICAL INSTALLATION CONDITION REPORT

are attached. They when they are attached to it.	etlueen teet to (a)elubenoa
The section of the se	SECTION H. SCHEDULE(S)
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MADI 11111 22 12 6 20011 30-41	POSTION COUNTY COUNTY
Signature Signature K. Saves	SNOC N To fished no hora
Menne (Capidas)	Napecial and tested M. China China Signature
Report authorised for issue by:	Inspected and tested by:
of the electrical installation (as indicated by mylour signatures reasonable skill and care when carrying out the inspection and the attached schedules, provides an accurate account the stated extent and limitations in section D of this report.	assessment of the condition of the electrical installation taking into
(daste). 85 P III yd beteet and tested by II (daste)	
as given and contained and	חמוב (בס פחומ) הפונים ביות משונים ביות המתונים ביות משונים ביות ביות ביות ביות ביות ביות ביות ביות
o humer investigation required.	Observations classified as "(mprovement ecommended for observations identified a
dangerous (code CX) are acted upon as a matter of urgency	any observations classified as 'Danger present' (code C1) or 'Potentially
inued use above is stated as UNSATISFACTORY, I / we recommend that	Where the overall assessment of the suitability of the installation for cont
	SECTION F. RECOMMENDATIONS
	*An unsatisfactory assessment indicates that dangerous (code C1) and/
eau bei (<i>etsingonggs es etaled</i>) *Yคื <i>OT J</i>	Unitropring the state of the state of the state of the series of the state of the s
4311 375 C C C C C C C C C C C C C C C C C C C	est (M)
מר ות נכשם כם הפותונה	General condition of the installation (in terms of electrical safety)
	SECTION E. SUMMARY OF THE CONDITION OF THE INSTALLATION
en the client and inspector prior to the inspection.	underground, have not been inspected unless specifically agreed between
sdules have been cerried out in accordance with BS 7671: 2008 (IET nder floors, in roof spaces, and generally within the fabric of the building or	The inspection and testing detailed in this report and accompanying softs Wiring Regulations) as amended to Wiring Regulations as amended to It should be noted that cables concealed within trunking and conduits, ur
Phol	Agreed with: Operational limitations including the resons (see page no)
maranamajan yaya pasa a sa anamara anamanan ana	13,11
ווצמר פן נדאונוצו) פור (שנסמדפס אינו)	6 (\$250 Regulation) shows the reasons (\$24.2) Worked (\$20.2) Shirthan 30 June Wall (\$20.2)
107708 1000	תביותייות הוטמו מוכנים
To doll (Sureccessor No Willes) of Mul	Extent of the electrical installation covered by this report
	SECTION D. EXTENT AND LIMITATIONS OF INSPECTION AND TEST
ryes, estimate age of last inspection con last of laste)	Evidence of additions / alterations Yes \(\text{Not Mot apparent Installation records available? (Regulation 621.1) Yes \(\text{Not Mot apparent Installation records available? (Regulation 621.1) } \)
[(noitqin	Domestic Commercial Industrial Other (include brief descriptional age of wilning system
	Description of premises (tick as appropriate)
448 997 eboo 1804	MACO USBURNESS (NOI/II VA) SESTICHA
MITON OF CAMPIE Post Code 666 8Am	Occupier Occupier
ECT OF THIS REPORT	Date(s) on which inspection and testing was carried out. If (4) S.D. SECTION C. DETAILS OF THE INSTALLATION WHICH IS THE SUBJ
TUO 13 अमार दिया	SECTION B. NEASON INC. INC. AND INC. AND INC.
- manifestation and the second	SECTION B. REASON FOR PRODUCING THIS REPORT
	and the second
MENUCOD BOW IN 170 W COLLOS COUNTES	Neme NAT Sour Copy Copy (Single Copy Copy)
EPORT	SECTION A. DETAILS OF THE CLIENT / PERSON ORDERING THE R
	THE PROPERTY OF THE PROPERTY O

Nominal voltage, U / U **	Earthing Number and Type of Live Conductors Nature of Supply Parameters Supply Protective Devil 1-phase, 2-wire 2-wir							
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eferring to the attached inspection schedule(s) and schedule(s) of circuit details and test results, and subject to the limitations specified at the xtent and limitations of inspection and testing section or remedial action is required. The following observations are made. (see below): BSERVATION(S) Include schedule reference, as appropriate. Classification of the following observations are made. (see below): Details of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s) appropriate for the installation the degree of urgency for remedial action.	setering to the attached inspection schedule(s) and schedule(s) of circuit details and test results, and subject to the limitations of inspection and testing section are remedial action is required	cation 114	u cel Bound	Current rating	rating or setting A	RCD Typ Rated re	sidual operating	70
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	3 - Improvement recommended	Die of the followesponsible for the	ving codes, as appropriate, has he installation the degree of urgreent. Risk of injury. Immediate references on is required.	ection g observations arence, as approp	e made (see below): riate each of the observations made at action.			Classification

GENERIC SCHEDULE OF TEST RESULTS

Form No:/4

Details of circuits and/or in testing	stalled equipment vulnerable to damage when	Details of test instruments used (state serial and/or asset numbers Continuity
	Mond	Earth fault loop impedance RCD
		Earth electrode resistance
propriate)	The second contraction of the contraction of the second of	Took yourthe
24.0		estresuits
Date 1119 123	Continuity Insulation (Ω) Resistance	RCD
uit details	OF R ₂ (MS2)	(continue on a separate sheet if necessary
Overcurrent device Conductor details		(ms)
_ rating (A) breaking	ci (R++R2) *	a @ l _a · a @ l _a · a @ 5l _a · Test button / a functionality
37 6		2 NAV 1 501 BY 150
۵	7200 7200 1	0.58 14.4 13.7
0-1 5-1 0 9 9 0 (AKO)	1200 7000 0	0.7/4.4.3.7
6384 5 40 6 6 10 4	7 2005 2005	03924.0303 V/W.19n.A
00 26 B 25 B C 5.2 1.1	الم عمد معد ا	0.67 24.0303
8084 B 31 8 C 25 1.5	1 son me	0.58 29 1/303
60887 D 16 6 C 25 1.5	Jose Jose 1	D.48 24.1803 V
8880 0 6 6 C 1.7 1.0	1 200 2000 1	C. 57 75 . 65.0 . 57 (K. C)
	Date of the state	Details of circuits and/or installed equipment vulnerable to damage who testing Date ULQ 23 Ring final Continuity (S) Reference Conductor details Reference (R) Reference (R) Reference (R) Resistance

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.

OUTCO	MES	Acceptable	1		acceptable	State C1 or C2	Improvement recommended	State C3	Furthe		FI	Not verified	N/V	Limitation	LIM	Not applicable	NIA
		condition	L		condition	C1 or C2	recommended		n					0	UTCON	/E	
ITEM NO						DESCRIF	PTION						21 (2	comment i	where a oded ite	ovide additional appropriate ams to be recorde andition Report)	d
1.0	DIST	RIBUTOR	R'S / S	SUPF	PLY INTAK	E EQUIPM	ENT										
1.1		ition of serv										/	,				
1.2	Cond	ition of serv	ice he	ead								1					
1.3	Cond	ition of distr	ibutor	's ear	thing arrange	ment						V	,				
1.4	Cond	ition of met	er tails	s - Dis	stributor/Cons	umer						V					
1.5	Cond	ition of met	ering (equip	ment							V					
1.6	Cond	ition of isola	ator (w	here	present)							10/1	9				
2.0	PRE	SENCE O	F AD	EQU RS (JATE ARRA (551.6; 551.	ANGEMEN 7)	TS FOR OTHE	ER SOL	IRCES S	UCH /	AS						
3.0	EAR	THING / E	BONE	DING	ARRANGE	MENTS (411.3; Chap 54	1)									
3.1	1				manufacture before the contract of the contrac	And and the Control of the Control o	gement (542.1.2		.2.2)			/					
3.2	(n where applicab	The same of the sa				10/	Ŋ_				
3.3	Prov	ision of eart	hing/b	ondin	ng labels at al	appropriate	locations (514.1	3.1)				V					
3.4	Conf	irmation of	earthir	ng cor	nductor size (542.3; 543.	1.1)					V					А
3.5	Acce	ssibility and	cond	lition o	of earthing co	nductor at f	MET (543.3.2)					V					
3.6	Conf	irmation of	main p	protec	tive bonding	conductor s	izes (544.1)					1					
3.7	Condition and accessibility of main protective bonding conductor connections (543.3.2; 544.1.2) Accessibility and condition of other protective bonding connections (543.3.2)								1	,							
3.8	Acce	ssibility and	i cond	lition o	of other prote	ctive bondir	ig connections (5	43.3.2)				1					
4.0	COL	ICHMED	INIT	(8) /	DISTRIBU'	TION BOA	RD(S)				-			17. 2			
4.0							er unit/distribution	board (1	32.12; 513	3.1)		1					
4.2	-	urity of fixing										1					
4.3	1				terms of IP	rating etc (4	16.2)					1		,			
4.4	Con	dition of end	losure	e(s) in	terms of fire	rating etc (4	121.1.201; 526.5)					23	3 (SEE PAGE	<u> (۷</u>		
4.5	Encl	osure not d	amag	ed/de	teriorated so	as to impair	safety (621.2(iii)))				4					
4.6	Pres	ence of ma	in link	ed sw	vitch (as requ	ired by 537.	1.4)					V					
4.7					unctional che							V					
4.8							ove disconnection					V					
4.9							devices (514.8.1					V					
4.10							sumer unit/distrit					n/A	<u> </u>				
4.11	Pres	sence of nor rd (514.14)	n-stan	dard ((mixed) cable	colour warr	ning notice at or n	ear cons	sumer unit/	distribu	ition	63	(SEE PAG	102)	
4.12	Pres	sence of alte	emativ	e sup	oply warning r	notice at or r	near consumer ur	nit/distrib	ution board	(514.	15)	N/r	9				
4.13							(Section 514)					n/1	A	15.			
4.14	Exa	mination of	protec	ctive d	device(s) and overheating)	base(s); cor (421.1.3)	rect type and rati	ing (no si	gns of una	ccepta	ble	V					
4.15							nductor only (132	2.14.1; 5	30.3.2)			/					
4.16	Pro	tection again					s enter consumer	and the second second second		ard (52	22.8.1	. /					
4.17		tection again	nst ele	ectron	nagnetic effec	ts where ca	bles enter consur	mer unit/	distribution			~	/				
	boa	rd/enclosure	es (52	1.5.1))		Os (411.4.9; 411.										
4.18	-		-				RCBOs (411.3.3;		-/			n/		SOE PA	GE-2)	
4.19	-				that SPD is fu							C3		100 11			
4.20	Con	nfirmation th	at ALI	L cond	ductor connec	ctions, includ	ding connections	to busba	rs, are corr	rectly lo	cated	_					
-	terr	minals and a	re tigh	ht and	secure (526	.1)	erates as a switch					olv					
4.22	(55	1.6)										1)					
4.23	Ade		-	ents w			erates in parallel	-	or other party and the last	-	./)	Not	1				
ou	TCOM	Accepte conditi		1	Unacceptable condition	State C1 or C	2 Improvemen recommende		Furt investig n		FI	Not verified	N/V	Limitation	LIM	Not applicable	N/A

Form 7

OUT	COMES	Acceptable	V	,	State C1	recommended	State C3	Not ver	ified N/V	Limitation : LIM	Not applicable	;N/A
TEM NO		condition		condition	or C2	precommended	<u>i</u>		C1, C2	OUTCOME e codes above. Provid comment where appr and C3 coded items ection K of the Condit	opriate. to be recorded	Further investigatio required?
5.0	FINAL C	IRCUITS									F 1	12 2
5.1		tion of conduct	tors (51	4.3.1)					1		1	
5.2				oughout their run	(522.8.5)				Lim		2	
5.3		of insulation of			,				V			
5.4				by enclosure in	conduit due	ting or trunking (521.10.1)	-	n/A			
J.4				nduit and trunking					NIA			
5.5				-carrying capacity					/			-4° -
	installation	on (Section 523	3)						/			
5.6	Coordina	ition between o	conduct	ors and overload	protective d	evices (433.1; 53	3.2.1)		/			-
5.7				s: type and rated			11.3)		/_			
5.8	Presence	e and adequac	y of circ	uit protective con	ductors (41	1.3.1.1; 543.1)			/			
5.9	(Section	522)		or the type and na				ences	/			
	(522.6.10	01)		prescribed zones					Lim			
	or otherv D. Exten	vise protected a t and limitation	against s) (522	g earthed armour mechanical dama .6.101; 522.6.103	age from na	ils, screws and th		Section	Lin			
5.12				on by RCD not ex								
	excep	tion is permitte	d (411.	g 20 A or less pro 3.3)				an	/			7 1
	■ for su	pply to mobile	equipm	ent not exceeding	32 A rating	for use outdoors	(411.3.3)		1			
				s or partitions (52								
5.13				g arrangements a			effects (Secti	on 527)	400			
5.14	Band II o	ables segrega	ted / se	parated from Bar	nd I cables (528.1)			1			
5.15				from communica					NIA			
5.16	Cables s	segregated / se	parated	from non-electric	cal services	(528.3)			4100			
5.17	Termina (Section	tion of cables a	at enclo	sures – indicate e	extent of sar	npling in Section I	O of the repo	ort	/			
	- Conn	ections soundly	y made	and under no und	due strain (5	526.6)			/			
	■ No ba	sic insulation of	of a con	ductor visible out	side enclosi	ure (526.8)			/			
	■ Conn	ections of live of	conduct	ors adequately er	nclosed (52)	6.5)			/			
	■ Adeq	uately connecte	ed at po	int of entry to end	closure (glar	nds, bushes etc.)	(522.8.5)		/			
5.18	Conditio	n of accessorie	es inclu	ding socket-outlet	s, switches	and joint boxes (6	621.2(iii))		1			
5.19	Suitabilit	y of accessorie	es for ex	xternal influences	(512.2)				/			~
		ALUM AGNET		A DATU OD CUC	אורם							
6.0	LOCATI	ON(S) CONTA	AINING	A BATH OR SHO	WEK	not overading 2	0 m / /704 4	11 2 2\	·/	<u> </u>	<u> </u>	1 2 9
6.1	Addition	al protection fo	r all low	voltage (LV) circ	uits by RCL	V as DELV mat /	701 A14 A F	11.3.3)	/			
6.2	Where u	ised as a prote	ctive me	easure, requireme	ents for SEL	.v UI FELV Met (/	01.414.4.5)					
6.3	Shavers	sockets comply	with B	S EN 61558-2-5 f	ormerly BS	3030 (701.512.3)	074.0000		nIA			
6.4			ntary bo	onding conductors	, unless no	required by BS /	6/1:2008		V			
6.5	(701.41		iolt) coo	ket-outlets sited a	at least 2 m	from zone 1 /701	512 31					
6.6	Suitabili	ty of equipmen		ernal influences for					MA			
6.7	(701.51)	ty of equipmen	t for inc	tallation in a partic	nular zono /	701 512 3\			/			
6.8				ipment for particu			n (701.55)					
7.0	OTHER	PART 7 SPEC	CIAL IN	STALLATIONS C	R LOCATI	ONS	-					
7.1	List all c		stallatio	ns or locations pre			ely the resu	lts of				

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 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 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 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).
- 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.

CONDITION REPORT INSPECTION SCHEDULE GUIDANCE FOR THE INSPECTOR

- 1. Section 1.0. Where inadequacies in the distributor's equipment are encountered the inspector should advise the person ordering the work to inform the appropriate authority.
- 2. Older installations designed prior to BS 7671:2008 may not have been provided with RCDs for additional protection. The absence of such protection should as a minimum be given a code C3 classification (item 5.12).
- 3. The schedule is not exhaustive.
- 4. Numbers in brackets are Regulation references to specified requirements.