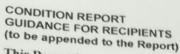
	Form 7		
	Form 7		
		17	
	CONDITION	Form No:	
	DOMESTIC AND SIMILAR PREMISES WITH UP TO 100 A SUP Note: This form is suitable for many types of smaller installation n	PLY leadingly domestic.	
0	Sypes of smaller installation	,	-7
-	JTCOMES Acceptable Condition Unacceptable State C1 Improvement	d N/V Limitation LIM Not applicate	Coether
ITEN NO	M recommended	OUTCOME Im	vestigation required?
	DESCRIPTION	comment where appropriate comment where appropriate C1, C2 and C3 coded items to be recorded in Section K of the Condition Report)	(YorN)
1.0	DISTRIBUTOR'S / SUPPLY INTAKE EQUIPMENT Service cable condition	III GEOGRAFIA	12
1.1			7
1.3	Condition of service head Condition of tails - Distributor		7
1.4	Condition of tails - Consumer		N
1.5	Condition of metering equipment	210	N
	Condition of isolator (where present)		L
2.0	PRESENCE OF ADEQUATE ARRANGEMENTS FOR OTHER SOURCES SUCH AS	n la	NI
	MICROGENERATORS (551.6; 551.7)		
0.0	EARTHING / BONDING ARRANGEMENTS (411.3; Chap 54)		N
. 1	resence and condition of distributor's earthing arrangement (542.1.2.1: 542.1.2.2)	NIA	1 NIA
3 F	Presence and condition of earth electrode connection where applicable (542.1.2.3) Provision of earthing / bonding labels at all appropriate locations (514.13)		N
.4 (Confirmation of earthing conductor size (542.3; 543.1.1)	<u> </u>	N
5 A	Accessibility and condition of earthing conductor at MET (543.3.2) Confirmation of main protective bonding conductor sizes (544.1)	/	12
	Condition and accessibility of main protective bonding conductor connections (543.3.2; 544.1.2)		1
8 A	ccessibility and condition of all protective bonding connections (543.3.2)		
0 0	ONSUMER UNIT(S) / DISTRIBUTION BOARD(S)		1
Ac	dequacy of working space / accessibility to consumer unit / distribution board (132.12; 513.1)	1	
Se	ecurity of fixing (134.1.1)	/	1
Co	ondition of enclosure(s) in terms of IP rating etc (416.2) ondition of enclosure(s) in terms of fire rating etc (526.5)	\	- 4
Co En	closure not damaged/deteriorated so as to impair safety (621.2(iii))	V ,	1
Pre	esence of main linked switch (as required by 537.1.4)		
1116	eration of main switch (functional check) (612.13.2)	<u> </u>	
On	nual operation of circuit-breakers and RCDs to prove disconnection (612.13.2)	1	
Op	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Op Ma	rrect identification of circuit details and protective devices (514.8.1; 514.9.1)		
Mai Cor	sence of PCD quarterly test notice at or near consumer unit / distribution board (5.14.12.2)	/	
Op Ma Cor Pre	sence of RCD quarterly test notice at or near consumer unit / distribution board (514.12.2) sence of non-standard (mixed) cable colour warning notice at or near consumer unit /	5) 2/4	
Op Ma Cor Pre Pre dist	sence of RCD quarterly test notice at or near consumer unit / distribution board (514.12.2) sence of non-standard (mixed) cable colour warning notice at or near consumer unit / ribution board (514.14) sence of alternative supply warning notice at or near consumer unit / distribution board (514.1)	5) 2/4	
Op Ma Cor Pre Pre dist	sence of RCD quarterly test notice at or near consumer unit / distribution board (514.12.2) sence of non-standard (mixed) cable colour warning notice at or near consumer unit / ribution board (514.14) sence of alternative supply warning notice at or near consumer unit / distribution board (514.1 sence of other required labelling (please specify) (Section 514)		
Op Ma Cor Pre Pre dist Pres Exau	sence of RCD quarterly test notice at or near consumer unit / distribution board (514.12.2) sence of non-standard (mixed) cable colour warning notice at or near consumer unit / ribution board (514.14) sence of alternative supply warning notice at or near consumer unit / distribution board (514.1 sence of other required labelling (please specify) (Section 514) mination of protective device(s) and base(s); correct type and rating (no signs of specifically thermal damage, arcing or overheating) (421.1.3)		
Op Mai Cor Pre Pres distr Pres Exar unac	sence of RCD quarterly test notice at or near consumer unit / distribution board (514.12.2) sence of non-standard (mixed) cable colour warning notice at or near consumer unit / ribution board (514.14) sence of alternative supply warning notice at or near consumer unit / distribution board (514.1 sence of other required labelling (please specify) (Section 514) mination of protective device(s) and base(s); correct type and rating (no signs of coeptable thermal damage, arcing or overheating) (421.1.3)	~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Op Mai Cor Pre- Pre- distr Pres Exar unac Sing	sence of RCD quarterly test notice at or near consumer unit / distribution board (514.12.2) sence of non-standard (mixed) cable colour warning notice at or near consumer unit / ribution board (514.14) sence of alternative supply warning notice at or near consumer unit / distribution board (514.1 sence of other required labelling (please specify) (Section 514) rmination of protective device(s) and base(s); correct type and rating (no signs of coeptable thermal damage, arcing or overheating) (421.1.3) [de-pole protective devices in line conductor only (132.14.1; 530.3.2) section against mechanical damage where cables enter consumer unit / distribution board	~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Op Mai Cor Pre- distr Pres Exar unac Sing	sence of RCD quarterly test notice at or near consumer unit / distribution board (514.12.2) sence of non-standard (mixed) cable colour warning notice at or near consumer unit / ribution board (514.14) sence of alternative supply warning notice at or near consumer unit / distribution board (514.1 sence of other required labelling (please specify) (Section 514) mination of protective device(s) and base(s); correct type and rating (no signs of coceptable thermal damage, arcing or overheating) (421.1.3) [de-pole protective devices in line conductor only (132.14.1; 530.3.2) section against mechanical damage where cables enter consumer unit / distribution board (14.5.23.8.41)	\ \frac{1}{}	
Opp Main Conference of Confere	sence of RCD quarterly test notice at or near consumer unit / distribution board (514.12.2) sence of non-standard (mixed) cable colour warning notice at or near consumer unit / ribution board (514.14) sence of alternative supply warning notice at or near consumer unit / distribution board (514.1 sence of other required labelling (please specify) (Section 514) rmination of protective device(s) and base(s); correct type and rating (no signs of coeptable thermal damage, arcing or overheating) (421.1.3) [de-pole protective devices in line conductor only (132.14.1; 530.3.2) section against mechanical damage where cables enter consumer unit / distribution board	\ \frac{1}{}	

OU	TCOMES	Acceptable condition	1	Unacceptable		Improvement	State C3	Not verific	WW be	Limitatio	-	Not apple	T	Partier	
ITEM NO		Technical		DESC	or C2	recommended	June 00		(Lites	codes abo		te additional opviate. to be record tion Report)	bed	(Y or N)	
5.0	FINAL CI	RCUITS					_				1			12	
5.1	Identificat	ion of conduc	dors (5	14.3.1)							-7		_	1 11	1
5.2	Gables co	rrectly suppo	rted the	oughout their run	(522.8.5)						-		_	NIA	1
and the latest and th	Condition Non-short	of insulation	of live	parts (416.1)							2-4 (_	414	1
-	* To inch	ried caldies p	ity of o	d by enclosure in anduit and trunki	conduit, du	cting or trunking	(521.10.1)				14	100		1 2	1
5.5	Adequacy	of cables for	CUITION	t-carrying capaci	ng systems (metallic and plas	dechum of					1		1 14	7
	III ISLAN GULL	LOGUUUN DZ.	31						-	_		7		13	7
5.6	Coordinati	on between o	conduc	tors and overtoa	d protective	devices (433.1; 5	33.2.1)		-			1	_	1	
5.7	Adequacy	of protective	device	es: type and rate	d current for	fault protection	(411.3)		+-		~			2	
5.9	Wiring evel	em/e/ appen	y of cir	cuit protective or	onductors (4	11.3.1.1; 543.1)		B	+			1		10	-
	OBCHOLL OF	(2)		or the type and prescribed zone					+		_	/		N	-
- 11	UZZ.U. 1U1			ng earthed armo					+	_		4/6		1 2	In]
	D. Extent a	e protected i nd limitation	againsi s) (522	mechanical da 26.101: 522.6.1	mage from r	ails, screws and	the like (s	see Section	1				_		_
12 F	rovision o	additional	protect	ion by RCD not	exceeding 3	0 mA:			+			1			7
	exception	n is permitte	d (411						+			~	-		V
				ent not exceed			oors (411.3	3.3)	+			-	_		Y
	for cable	s concealed	in wai	ls or partitions (522.6.102;	522.6.103)		(Coolion 5	271				1		N
13 P	Tovision of	fire barners,	sealin	g arrangements	and protect	ion against them	nal effects	(Section o					1		7
				eparated from E					-				-		N
15 C	ables seg	regated / se	parate	d from commun	ications cal	oling (528.2)			-						
16 C	ables seg	regated / se	parate	d from non-elec	trical service	es (528.3)	e - D - C =	he report	-						
119	Section 52	6)		osures – indicat			tion D of t	ne repuit	+				4		77
	Connecti	ons soundly	made	and under no	unque strail	(320.0)							1		1 2
-	No basic	insulation o	f a cor	nductor visible	outside end	(8.62C) 91U2O								-	1 -
	Connection	ons of live o	onduc	tors adequately	enclosed	526.5)	1.) /500	0.61	-	L-LL			1	-	1
-	Adaminto	Ju connecte	d at n	oint of entry to	enclosure (glands, bushes	etc.) (522	20.0)	-				V ,		
8 Cr	andition of	accessorie	s inclu	ding socket-ou	tiets, switch	nes and joint bo	ixes (621.	2(111))	-				1		1
9 Su	uitability of	accessorie	s for e	xternal influence	ces (512.2)									,	
1		OL CONTA	MING	A BATH OR S	HOWER					1			-		
						RCD not excee	ding 30 m	nA (701.41	11.3.3)	-		-		AIC	
Ad	ditional pr	otection for	all lov	Voltage (LV)	omante for	SELV or PELV	met (701	.414.4.5)				-			
													H	1	
Sha	aver sock	ets comply	with B	S EN 61558-2	-o tormeny	DS 3333 (101)	N RS 767	71-2008						/	
Pre	esence of	supplemen	tary bo	onding conduc	1015, utiles	5 Hot lodanas	,	12 31		-			V	/	1
Lov	w voltage	(e.g. 230 v	olt) so	cket-outlets sit ternal influence	ed at least	3 m from zone fled location in	terms of	IP rating					/	,	
(70	1.512.2)				orticular 70	one (701.512.3	3)						~		
Suit	tability of	equipment	for ins	stallation in a p	articular 20	ition within the	location	(701.55)						V	
Suit	tability of	current-usi	ng equ	ipment for pa	ilculai pos	auon main an	Hooduon	(10.103)		7					
OTI	HER PAR	T 7 SPECI	AL IN	STALLATION	S OR LO	CATIONS	separat	ely the re	sults of				-1	In	
List	all other	special inst pections ap	allatio plied.	ns or location	s present,	i dily. (Noodi							2	144	,
Part	JUIN HID								11				Da	16	141

Page

SECTION L SHOW	241						40:		
SECTION I SUPPLY (Earthing arrangements TN-C	CHARAC	TERISTICS	AND EARTHING A	DDAMORAWAYA					
TN-C TN-C	Nu	mber and Ty Conduct	pe of Live	Nature of Supply F	aramet	9700	Supply Protect		
TNS D	a.c. E		de 🗆	Nominal voltage, U / Ue ⁽¹⁾	25	V	BS (EN)	Sandaman	
111 199	C-DOMESTS.	2-wire 3	2-wire	Meanin of franciscos (III)	The state of the s	A THE	Туре	1500	
P11 P115 1 4	< promon :	Saure IT	3-wire Other	Prospective fault current, let	A how	and the late of the	Rated current	60 A	
-	3 Distance	3-wire 4-wire		External loop impedance, Zo Note: (1) by enquiry					
Other source	confirma	tion of supply	polarity [7]	(2) by enquiry or by m	easurer	nent			
Other sources of supply SECTION J. PARTICUL	(as deta	iled on attact	ned schedule)						
means of Earthles	ARS OF	INSTALLA	HON REFERRED	TO IN THE REPORT			W-11-1		
	Type	0	Deta		ctrode	(where app	licable)		
Installation earth electrode	Loca	ation	R.1.b7	To mountain con con con con con con con con con co				**************	
Main Protective Conduc	Resi	stance to Ea	rth UCO	10					
Carming conductor	ctors	-						Sad D	
Main protective bonding		Material	Samuel Quest	csa	2		on / continuity verif		
CONTOUCTORS		Material	COOON	10	2	Connecti	on / continuity veri	fied 🗗	
To licoming water service	e 🛛	To be a second		1	-	To struct	ural steel DV/0		
Main Switch (S. W.	My . 4	To other in	coming service(s)	To incoming oil service	MIA	t			
Main Switch / Switch-Fu	ise / Cin	cuit-Breake	TROD						
The state of the s			Current rating	100 A	Dala	D main sw	poerating current (In the man	
12(FN) 34-1-1		***********	Voltage and	ating or setting	Date	d time dela	dual operating current (I _{An})		
lo of poles			- orage rating .		Mon	sured open	ating time(at I _{An})	مار ال	
lo remedial action is requ BSERVATION(S)	ired []		The following of	observations are made	(see be	col	SSIFICATION DE	FURTHER INVESTIGATION REQUIRED	
BSERVATION(S)						CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)				observations are made		CLA		INVESTIGATION REQUIRED	
BSERVATION(S)	***********	***************************************				CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)	************					CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)	***********					COI	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)	***********					COI	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)	***********					COI	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)	***********					CO	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)	***********					CLA COI	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)	×		20056			CLP	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)	×		20056			CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)	×		20056			CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
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BSERVATION(S)	×		20056			CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)		836	ecces 6			CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)		836	ecces 6			CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)		836	ecces 6			CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)		836	ecces 6			CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)		836	ecces 6			CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)		836	ecces 6			CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)			2008			CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
the following codes, a	s appro	exc.	Deen allocated			CLA	DE	INVESTIGATION REQUIRED (YES / NO)	
BSERVATION(S)	s approurgency	priate, has	been allocated ial action.	to each of the observation		CLA	DE	INVESTIGATION REQUIRED (YES / NO)	

	Or asset numbers	ss sheet if necessary					
	Details of test instruments used (state serial and/or asser numbers) Continuity Insulation resistance Earth fault loop impedance RCD RCD Rath electrode resistance	Remarks (continue on a separate sheet if necessary			W/ N		
	Details of test instruments used Continuity Continuity Insulation resistance Earth fault loop impedance RCD Continuity Co	Test results RCD (c		w.l. ⊕ ≅ ⊕ 1. v. = € 1. v		108	MENTS fature stage, quen
	Details Continu Insulati Earth fa RCD . Earth e	Zs (Ω)			1 0 0	3 1	fault imp
	hen	yjhslo⁰	d	=	1 3	1	ndn
	damage w		(MS2)	SviJ-sviJ = 5	नेते नि		
	ient vulnerable to da	Continuity (Ω)	or R2	* (Ri + Ri) *	1. 1 1 1	3 8	
			(0)	(ine) (ine) = 12 (cpc) = 12 (cpc)			of the circuit.
	etalls of circuits and/or installed		alls	cbc (ww _s)	が立こ	6:02.5	(Ri + R2)
	Details of circuits and/or litesting	8107/11/91	nducto	→ Method	25.5	99 1	is also
	of circ	7/9	IH	capacity (KA) Reference		Tobal	ale value
LTS	Details) oten	1-51	(A) entiting (A) continued to the contin	eek	13/2/2/2	
ESU		古って	nrent	- Apple		121	
STR	6	/ (viate)	uit details Overc	"BS (EN)	8789	1 N 3 S S	4111
ILE OF TE	CARBORA 27 1 7 7 1 oonfirmed	There approp	Circuit details Overc	2	5		
GENERIC SCHEDULE OF TEST RESULTS	DB reference no AAN AND CARD BANK STANDELL CARD BA	Phase sequence confirmed (where appropriate) ENTESTED by:	- Markely film	Circuit Description	SPACE SULVET	SWANGA SWANGA SPRINGA SPRINGA	1.1.6.V. 2.0. 1.1. 1.1. 1.1. 1.1. 1.1. 1.1. 1.1
GEN	DB reference no Location . ΣΣΙΑΝ Zs at DB (Ω) Ipr at DB (kA) Correct supply P	hase sec rested by Name (Ca	Signature	Circuit number	100	नंहता स	8



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 satisfied of the confirm. electrical installation is in a satisfactory condition for continued service (see Section E). The Report should identify any damage, deterioration 4.6 identify any damage, deterioration, defects and/or conditions which may give rise to danger (see Section K).

 The person ordering the 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 retained a duplicate.
- The "original" Report should be retained in a safe place and be made available to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person inspecting or undertaking work on the table to any person in table table to any person in table table to any person in table ta 3. undertaking work on the electrical installation in the future. If the property is vacated, this Report will provide the new owner (comments) provide the new owner /occupier with details of the condition of the electrical installation at the time the Report was issued Report was issued.
- 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. 4. stating that it should be tested quarterly. For safety reasons it is important that this instruction is followed.
- Section D (Extent and Limitations) should identify fully the extent of the installation covered by this Report and any limitations of the installation covered by the section D (Extent and Limitations) should identify fully the extent of the installation covered by this Report and any limitations of the installation covered by this report and any limitations. Report and any limitations) should identify fully the extent of the installation with the person ordering the B. The inspection and testing. The inspector should have agreed these aspects with the person ordering the B. with the person ordering the Report and with other interested parties (licensing authority, insurance company, mortgage requires).
- company, mortgage provider and the like) before the inspection was carried out. Some operational limitations such as inability to gain access to parts of the installation or an item of equipment may have been encountered these in Section D. 6. may have been encountered during the inspection. The inspector should have noted these in Section D.
- For items classified in Section K as C1 ("Danger present"), the safety of those using the installation is at risk, and it is recommendately. risk, and it is recommended that a competent person undertakes the necessary remedial work immediately.
- 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.
- 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 10 under 'Recommendations' and on a label at or near to the consumer unit / distribution board.

CONDITION REPORT INSPECTION SCHEDULE BUIDANCE FOR THE INSPECTOR

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.

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).

The schedule is not exhaustive.

Numbers in brackets are Regulation references to specified requirements.

J.JACKSON ELECTRICAL SERVICES

ELECTRICAL INSTALLATION CONDITION REPORT

12ROCKINGHAM ROAD SUNDERLAND SR5 5HI TEL-0191 54 88 99 2

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ELECTRICAL INSTALLATION CONDITION REPOR

Form 6	Form No:/6
	FORM NO.
ELECTRICAL INSTALLATION CONDITION REPO	RT
SECTION A. DETAILS OF THE CLIENT / PERSON ORDERING THE REPORT	
Name Address	
	Post Code:
SECTION B. REASON FOR PRODUCING THIS REPORT	Works
SECTION B. REASON FOR PRODUCING THIS REPORT	1 3 3 3
Date(s) on which inspection and testing was carried out	× 1 2018
SECTION C. DETAILS OF THE INSTALLATION WHICH IS THE SUBJECT OF TI	HIS REPORT
Occupier Address Lat 2 LIADRAYA ROSA Description of premises (tick as appropriate)	STEEDY NEIZZO
TONG L LUKOR STANT	Post Code.
Description of premises (tick as appropriate) Domestic Commercial Industrial Other (include brief description) Estimated age of wiring system	N/A
estimated age of wiring system	
	te of last inspection
WASTECTION AND TESTING	
xtent of the electrical installation covered by this report TO THE ATTENTION TO THE ATTENTION TO STORY TO STOR	5.0
- Artista	issue Placesones.
greed limitations including the reasons (see Regulation 634.2)	1 INURS Y
200000000000000000000000000000000000000	
cradional infittations including the reasons (see page no	3 5
e inspection and testing detailed in this report and accompanying ashedules h	have been carried out in accordance with BS 7071. 2000
ring Regulations) as amended to Proceedings and additional and an amended to Proceedings and an amended to Proceedings and additional and an amended to Proceedings and additional and an amended to Proceedings and an amended to Proceedings and additional additional additional and additional analysis and additional add	and generally within the fabric of the building
ring Regulations) as amended to Regulations and conduits, under floor derigned that cables concealed within trunking and conduits, under floor derground, have not been inspected unless specifically agreed between the conduits.	ors, in roof spaces, and generally more spaces,
CTION E CUIRMAN DY OF THE CONDITION OF THE DOCUMENT	
poral condition of the installation (in terms of electrical actable	
The state of the s	
erall assessment of the installation in terms of its suitability for continued use	3
SATISFACTORY / UNSATISFACTOR unsatisfactory assessment indicates that dangerous (code C1) and/or pote	(Delete as appropriate) (Code C2) conditions have been identified.
unsatisfactory assessment indicates that dangerous (code C1) and/or pote	ntially dangerous (codo cz)
TION F. RECOMMENDATIONS	· · -teted or INSATISFACTOR . IT TO TOO THE
CTION F. RECOMMENDATIONS are the overall assessment of the suitability of the installation for continued observations classified as 'Danger present' (code C1) or 'Potentially danger is suitability of the installation for continued observations identified as 'further is the suitable is recommended for observations identified as 'further is the suitable in the suitable is recommended for observations identified as 'further is the suitable in the suitable is the suitable in the suitable is the suitable in the suitable in the suitable is the suitable in the suitable in the suitable is the suitable in t	erous' (code C2) are acted upon as a matter of urgency.
observations classified as Danger proson (code of) or retaining as furth	her investigation required'.
entations classified as 'Improvement recommended (code co) silvata be	given
El Vallulla Glasallicu do Improvement	2023
	the installation is further inspected and tosted by
ect to the necessary remedial action being taken, I / we recommend that	
ect to the necessary remedial action being taken, I / we recommend that to TION G. DECLARATION, being the person(s) responsible for the inspection and testing of the whole are described above, having exercised reas w), particulars of which are described above, in this report including the	a state of inetallation (as indicated by mylour signal

SECTION G. DECLARATION I/We, being the person(s) responsible for the inspection and testing of the below), particulars of which are described above, having exercised reason testing, hereby declare that the information in this report, including the obment of the condition of the electrical installation taking into account the stated extent and limit

assessment of the condition of the electrical installation taking into	Report authorised for issue by:
	Name (Capitals)
Inspected and tested by: Name (Capitals)	0.
- 1	For/on behalf of AS VCCVIC
For/on behalf of S-Society FLECTRUM	Position
Position Pernaire	Address
Address 12 lock Noman RD Slumb	Post code Date
Post code SK5 5 Hu Date 15 14	rost code
TOTALLI OCUEDIU E/C\	

SECTION H. SCHEDULE(S)

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