10/58

COMPANY NAME & SITE ADDRESS: SELF CATERING UNIT UPPER WOODBORN ANTERMONY ROAD GLASGOW 966 SAN ROUND HOUSE

CONTRACTOR'S DETAILS

TEST EQUIPMENT:
Make, Model and Serial Number

ORION SEZURITY & ELECTRICAL

TIS 600 MCCCO 13447

GERRY SHARPE

PERSON COMPETENT

NAME (BLOCK CAPITALS)

(SIGNATURE)

THE REAL PROPERTY.	No. of Lots	Tentra va	District of the last of the la	The same of												
															Site	
							Hover.	IRON	Juc-TV	Power Bruk	Microwave	KETM. MORDHY	TOASTER/RUSSER HED 101		Appliance Description	
							401	106	S O	100	103	102	101		Appliance No.	
							A	A	A	A	A	D	D	(I, II, etc)	Class	
							3 A	13 A	3 A	3 A	13A	134	13A	(A)	Fuse Rating	VISUAL CHECKS
							< <	<	< <	<	< <	7	7	Plug	Pass /	HECK
							<	<			<	(1	Plug Lead Casing	Pass / Fail (V)(X)	S
							<	<	7	(<	(<	Casing) x	
							230	230	230	230	230	230	230	Test Current (A)	Earth	
							00.00	06.00	00.00	00.00	00.00	00.24	00.00	Resistance (Ω)	Bond	ELE
							00.00 19.99	00.00 19.49	00.00 19.99	00.00 19.99	00.00 19.99	00.24 19.99	00.00 19.99	MD	Insulation	ELECTRICAL TESTS
								0	^	0	_	0	•	\$	200	ESTS
							00.10	00.10	00.10	00:10	36.00	00.10	00.10	kA Leakage L	Functional / Load Test	
										,				Sub Leakage	d Test	
															Comments	
							11/9/2023	11/9/200 P	11/9/2023 P	"Halless P	11/9/253 P	lip/2003 P	11/9/2005 P	Test	Date of	
							d	P	P	d	1	o	G	Fail (F)	Pass (P)	

ELECTRICAL INSTALLATION CONDITION REPORT

SECTION A. DETAILS OF THE CLIENT / PERSON ORDERING THE REPORT
Varia VIAT SOME
Accress Ullen woodboren COTTAGES, Ulterwood Boren, Millou of Coffe G66 8 Am.
SECTION B. REASON FOR PRODUCING THIS REPORT (NEW) & BEING LETOST.
Date(s) on which inspection and testing was carried out U 9 23
Date(s) on which inspection and testing was carried out. If the SUBJECT OF THIS REPORT
Address Round house, uplan woodburn, Antonony KD.
Description of premises (tick as appropriate) Domestic Commercial Industrial Other (include brief description)
Estimated age of wiring system 30 years
Evidence of additions / alterations Yes \(\square\) No \(\square\) Not apparent \(\square\) If yes estimate age
Evidence of additions / alterations Yes No Not apparent 11 yes estimate age
SECTION D. EXTENT AND LIMITATIONS OF INSPECTION AND TESTING Extent of the electrical instal ation covered by this report
Extent of the electrical instal ation covered by this report KETHICAL TOTING ON CHECUITY, 250% OF TEXMINATIONS CHECKED, USUAL
cheld on Accessories
Agreed limitations including the reasons (see Regulation 6342) We moving of white Good in the Color of white Good in the Color of the C
OF CANGED ON FLOON DO AND).
Agreed with:
Operational limitations including the reasons (see page no) Nor C
The inspection and testing detailed in this report and accompanying schedules have been carded out in accordance with BS 7671: 2008 (ET
Wiring Regulations) as amended to 7923
It should be noted that cables concealed within trunking and conduits, under floors, in roof spaces, and generally within the fabric of the building or underground, have not been inspected unless specifically agreed between the client and inspector prior to the inspection.
SECTION E. SUMMARY OF THE CONDITION OF THE INSTALLATION
General condition of the installation (in terms of electrical safety)
INSTALL IN GOOD CONDITION
Overall assessment of the installation in terms of its suitability for continued use
SATISFACTORY / USSATISFACTORY (Delete as appropriate)
"An unsatisfactory assessment indicates that dangerous (code C1) and/or potentially dangerous (code C2) conditions have been identified.
SECTION F. RECOMMENDATIONS
Where the overall assessment of the suitability of the installation for continued use above is stated as UNSATISFACTORY, I / we recommend that any observations classified as 'Danger present' (code C1) or 'Potentially dangerous' (code C2) are acted upon as a matter of urgency
Investigation without delay is recommended for observations identified as further investigation required.
Observations classified as "Improvement recommended" (code C3) should be given due consideration.
Subject to the necessary remedial action being taken, I / we recommend that the installation is further inspected and tested by \\\ \(\frac{1}{2} \). (date)
SECTION G. DECLARATION
I/We, being the person(s) responsible for the inspection and testing of the electrical installation (as indicated by my/our signatures
below), particulars of which are described above, having exercised reasonable skill and care when carrying out the inspection and testing, hereby declare that the Information in this report, including the observations and the attached schedules, provides an accurate
assessment of the condition of the electrical installation taking into account the stated extent and limitations in section D of this report.
Inspected and tested by: Report authorised for issue by:
Signature Signature Signature
For/on behalf of VI. Janes Signature For/on behalf of VI. Janes
Paring APPROVED CLEARLY AW. APPROVED MECAN
Address 77 Comice Bully ND
Post code 66110B Date 119123 Post code 661.17B Date 119123
SECTION H. SCHEDULE(S) 2schedu'e(s) of inspection and\. schedu'e(s) of test results are attached
THE BROWN THE RESERVE OF THE PROPERTY OF THE P

Nommal voltage. U (" " " " " " " " " " " " " " " " " "			IND EADTHIA	IC APPANGEMENTS			
AC DC Nominal votage, U U DC Type and Comment DC Nominal frequency Type Nominal frequency Nominal				Nature of Supply Para	meters	Supp	oly Protective Device
The sources of supply (as detailed on attached schedule) ECTION J. PARTICULARS OF INSTALLATION REFERRED TO IN THE REPORT Details of Installation Earth Electrode (where applicable) Stributor of satisfy Type (e.g. rod(s), tape etc) Location Interview Conductors Where a control of the c	arrangements	AC 1-phase, 2-wire 2-2-phase, 3-wire 3-phase, 3-wire 3-phase, 4-wire 0	DC -wire -	Nominal voltage, U / U (1)	0.38	A Rated o	current &c
her sources of supply (as detailed on attained exhedule) ECTION J. PARTICULARS OF INSTALLATION REFERRED TO IN THE REPORT Details of Installation Earth Electrode (where applicable) Type (ag. rod(s), tage etc). Location Electrode resistance to Earth alin Protective Conductors whing conductor Material Color Case Lo. In min Connection / continuity verified and protective Material Location Electrode resistance to Earth alin Protective Material Location Case Lo. In min Connection / continuity verified Connection / continuity verified		Confirmation of supply polarity	y	(Note: 11) by enquiry (2) by enquiry of by in	751770 011-21-17		
Means of Earthing	ther sources of s	supply (as detailed on attached so	chedule)				
Details of Installation Earth Electrode (where applicately) Type (e.g. rod(s), tape etc.) Location Selectories Search Sea	ECTION J. PA	RTICULARS OF INSTALLAT	TION REFERR	RED TO IN THE REPORT		1 - 11-	
ain Protective Conductors writing conductor Material CORP	Means of E	Earthing	De	etails of Installation Earth Electr	ode (where a	ipplicable)	
ain protective Alterial Color		location					
and protective Material Collection of the following observations are made (see below): Connection of continuity verified and inspection of the following observations are made (see below):	lain Protective	e Conductors					
water installation pipes To gas installation pipes To oil installation pipes To structural steel To lightning protection other Specify alin switch / Switch-fuse / Circuit-breaker / RCD cation COMENT Secretary To gas installation pipes To oil installation pipes To structural steel To lightning protection other To get year To ge	arthing conducto						
water installation pipes	_	ers					
ain switch / Switch-fuse / Circuit-breaker / RCD Coation COCATA Current rating Place of the following or setting A Place or setting and setting or setting A Place or setting and setting section A Place or setting and setting section and immations of inspection setting section are made (see below): Classification or setting A Place or setting A Place or setting A Place or setting and setting section and immations of inspection grad testing section are made (see below): Classification or setting A Place or setting A Place or setting and setting and subject to the limitations specified at the water and immations of inspection grad testing section are made (see below): Classification or setting A Place or setting A Place or setting and subject to the limitations specified at the water and immations of inspection grad testing section and subject to the limitations specified at the water and immations of inspection grad testing section and subject to the limitations specified at the water and immations of inspection grad testing section and subject to the limitations specified at the water and immations of inspection grad testing section grad testing section and subject to the limitations specified at the water and immations of inspection grad testing section grad testing secti	water installation	on pipes To gas installation	on pipes 🗌	10 on moranarion piper La	structural ster	el 📙 Tol	ightning protection [
Current rating							
Securing to the attached inspection schedule(s) and schedule(s) of circuit details and test results, and subject to the limitations specified at the extent and limitations of inspection grid testing section in the following observations are made (see below): Observation(s) Include schedule reference, as appropriate (Classification of the following observations)	ocation CO	(9-3	Current rating	rating or setting A	RCD Type Rated resid	dual operating	g current (ا _{۸۰})عود
Describe following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a	attached inspection schedule(s) a	ction		d subject to t	he limitations	specified at the
Do of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	s specified at the
Dog of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	s specified at the
Dog of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	specified at the Classification of
Dog of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	specified at the Classification of
Dog of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	specified at the Classification of
Dog of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital To remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	specified at the Classification of
Dog of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	specified at the Classification of
Dog of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	specified at the Classification of
the of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	specified at the Classification of
the of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	Classification of
the of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	Classification of
Ine of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	Classification of
Ine of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	Classification co
Ine of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	Classification of
the of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	Classification c
Ine of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	Classification co
One of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	Classification co
One of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	specified at the
One of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	Classification co
One of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s)	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	Classification co
one of the following codes, as appropriate, has been ended to desire.	Referring to the a Extent and limital No remedial action	attached inspection schedule(s) a tions of inspection and testing sec on is required The following	observations are	e made [] (see below):	d subject to t	he limitations	Classification co
esponsible for the installation the degree of digency for femodal determine	Referring to the a Extent and limital No remedial action DBSERVATION	ettached inspection schedule(s) a tions of inspection and testing second is required. The following N(S) Include schedule referen	observations are	e made [(see below):	d subject to t	he limitations	Classification of
1 – Danger present. Risk of injury. Immediate remedial action required	Referring to the a Extent and limital No remedial action DBSERVATION One of the follow responsible for the	entrached inspection schedule(s) a tions of inspection and testing second is required. The following on the following of the	ction observations are nce, as appropri	e made (see below): riate each of the observations made abaction.	d subject to t	he limitations	Classification of
2 – Potentially dangerous - urgent remedial action required	Die of the followesponsible for the	ettached inspection schedule(s) a tions of inspection and testing second is required. The following on the following of the following on the following of the f	ction observations are nce, as appropri	e made (see below): riate each of the observations made abaction.	d subject to t	he limitations	Classification c

Form No:/4

GENERIC SCHEDULE OF TEST RESULTS

no nou		Details of circuits and/or installed equipment vulnerable to damage when testing	e to damage when	Details of test instruments used (state serial and/or asset numbers) Continuity
		MANE		Earth fault loop impedance Foreign Laction RCD RCD
Phase sequence confirmed (where appropriate)	ppropriate)			electrode resistant
Tactad hu	The second secon	The transfer of the second of	9	Test results
Name (Capitals)	CLAC			
1	Date 11/9/23	Ring final circuit continuity	Resistance in	RCD
Ci.		Grishus-Bitts pup	(ND)	(BB) (ODMITING OF A SEPARATE SHOOLIT RECESSARILY
	CAGICALICIE AGENICA	Contractor details	The second secon	
Circuit Description	BS (EN) Lype rating (A) breaking capacity (KA) Reference Method	cpc (mm²) r· (fine) r· (neutral) r² (cpo) (R· + Rz) *	R2 Live-Live	æ @ la- æ @ fl, Test button / □ functionality
hos	32 6 C	1	No new	0.286.2 8.3 / 181271
1/ woon societs	6 C 21	-	1	058 284 8.1 / 123 27 27
B/moon society	60801 B 32 6 C Z	1	1 200 2000	CN 78483 / TROUM
Vitchen Sochers	60848 B 32 6 C 2	1	1	0.77 28483 / TAN 27 mt
BUSW	60941 B 32 6 C 1	25	1 sont one	0.69 280 8.7 1 /22 2429
ATAC Societs	60999 B 32 6 C 2		1 sont mal	1
Much on Tol	90808 B 20 6 C 7	3	Just such	/
IMA CASEN BOTTOM	60848 B 20 6 C 2	1	me me	/
U/15 MONTING	60888 \$ 20 6 6 2	5	I sal soll	7
UIL HENTING	60899 B 20 6 C 5		1	1
WE THEATING	60898 \$ 20 8 C 7	1	7	0.41 2.4129 / TAN 2 min
Limi	60998 B 8 6 C 1	5	1 son 2000	7
'Where there are no spurs conner	Where there are no spurs connected to a ring final circuit this value is also the (Rr Rv) of the circuit.	e (Rt - Ra) of the carcuit.		

Form No:/7 Form 7 Acceptable Unacceptable State C1 Improvement Limitation LIM Not applicable N/A Not verified N/V State C3 **OUTCOMES** or C2 recommended condition condition OUTCOME Further (Use codes above. Provide additional investigation ITEM comment where appropriate. required? DESCRIPTION C1, C2 and C3 coded items to be recorded NO (Y or N) in Section K of the Condition Report) FINAL CIRCUITS 5.0 / 5.1 Identification of conductors (514.3.1) Cables correctly supported throughout their run (522.8.5) Lim 5.2 Condition of insulation of live parts (416.1) V 5.3 Non-sheathed cables protected by enclosure in conduit, ducting or trunking (521.10.1) NIA 5.4 To include the integrity of conduit and trunking systems (metallic and plastic) MA Adequacy of cables for current-carrying capacity with regard for the type and nature of 5.5 installation (Section 523) Coordination between conductors and overload protective devices (433.1; 533.2.1) 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) 5.8 Wiring system(s) appropriate for the type and nature of the installation and external influences (Section 522) Concealed cables installed in prescribed zones (see Section D. Extent and limitations) 5.10 (522.6.101)Concealed cables incorporating earthed armour or sheath, or run within earthed wiring system, or otherwise protected against mechanical damage from nails, screws and the like (see Section Lyn D. Extent and limitations) (522.6.101; 522.6.103) Provision of additional protection by RCD not exceeding 30 mA • 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) for cables concealed in walls or partitions (522.6.102; 522.6.103) 5.13 Provision of fire barriers, sealing arrangements and protection against thermal effects (Section 527) 400 5.14 Band II cables segregated / separated from Band I cables (528.1) 1 5.15 Cables segregated / separated from communications cabling (528.2) NIA 5.16 Cables segregated / separated from non-electrical services (528.3) 4100 Termination of cables at enclosures - indicate extent of sampling in Section D of the report (Section 526) Connections soundly made and under no undue strain (526.6) 1 No basic insulation of a conductor visible outside enclosure (526.8) Connections of live conductors adequately enclosed (526.5) Adequately connected at point of entry to enclosure (glands, bushes etc.) (522.8.5) 5.18 Condition of accessories including socket-outlets, switches and joint boxes (621.2(iii)) 5.19 Suitability of accessories for external influences (512.2)

-

7.0	OTHER PART 7 SPECIAL INSTALLATIONS OR LOCATIONS
7.1	List all other special installations or locations present, if any. (Record separately the results of
	particular inspections applied.)

Inenacted by:			4			
Name (Canitals)	SOMW CASIL	Signature	S. C.	Date	m. Alanda Com.	-
raine (oupitale)		0.5				

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.

DESCRIPTION DESCR	JTCON		cceptable condition	1	Ur	nacceptable condition	State C1 or C2	Improvement recommended	C3	Further investigation	F		Not verified	N/V	Limitation	LIM	Not applicable			
Condition of service cable Condition of service head Condition of meter tails - Distribution/Consumer Condition of seathing equipment Condition of seathing equipment Condition of seathing equipment Condition of seathing equipment Condition of seathing conductor (where parameters (41.3; Chap 54) Condition of carbing/condition seathing arrangement (64.9.1.2; 1.64.2.1.22) Presence and condition of distribution's seathing arrangement (64.9.1.2; 1.64.2.1.22) Presence and condition of distribution's seathing arrangement (64.9.1.2; 1.64.2.1.22) Condition of carbing/conditing labels at all appropriate locations (614.9.3.1) Accessibility and condition of earthing conductor at MET (64.3.3.2) Conditions of main problective bonding conductor at MET (64.3.3.2) Condition of main problective bonding conductor at MET (64.3.3.2) Condition of main problective bonding conductor connections (64.3.3.2; 644.1.2) Accessibility and condition of other problective bonding connections (64.3.3.2; 644.1.2) Condition of enclosure(s) in terms of fire rating etc (62.1.2.20) Constitution of enclosure(s) in terms of fire rating etc (62.1.2.20) Condition of enclosure(s) in terms of fire rating etc (62.1.2.20) Condition of enclosure(s) in terms of fire rating etc (62.1.2.20) Condition of enclosure(s) in terms of fire rating etc (62.1.2.20) Condition of enclosure(s) in terms of fire rating etc (62.1.2.20) Condition of enclosure(s) in terms of fire rating etc (62.1.2.20) Condition of enclosure(s) in terms of fire rating etc (62.1.2.20) Condition of enclosure(s) in terms of fire rating etc (62.1.2.20) Condition of enclosure(s) in terms of fire rating etc (62.1.2.20) Condition of enclosure(s) in terms of fire rating etc (62.1.2.20) Condition of enclosure(s) in terms of fire rat							DESCRIF	PTION						C1 C2	comment v	ve. Pro where a	vide additional ppropriate ms to be recorded	d		
1.1 Condition of service cable 1.2 Condition of distributor's earthing arrangement 1.3 Condition of distributor's earthing arrangement 1.4 Condition of meder rais: Distributor/Consumer 1.5 Condition of isolator (where present) 1.6 Condition of isolator (where present) 1.7 Condition of isolator (where present) 1.8 Condition of isolator (where present) 1.9 PRESENCE OF ADEQUATE ARRANGEMENTS FOR OTHER SOURCES SUCH AS MICKNOENERATIONS (651.6, 551.7) 1.7 Presence and condition of distributor's earthing arrangement (642.1.2.1, 642.1.2.2) 1.8 Presence and condition of distributor's earthing arrangement (642.1.2.1, 642.1.2.2) 1.9 Presence and condition of distributor's earthing arrangement (642.1.2.1, 642.1.2.2) 1.9 Presence and condition of distributor's earthing arrangement (642.1.2.1, 642.1.2.2) 1.9 Presence and condition of distributor's earthing arrangement (642.1.2.1, 642.1.2.2) 1.9 Presence and condition of distributor's earthing arrangement (642.1.2.2) 1.9 Presence and condition of distributor's earthing arrangement (642.1.2.2) 1.9 Condition of main protective bonding conductor states (644.1.2.2) 1.9 Condition and accessibility of main protective bonding conductor connections (643.3.2, 644.1.2) 1.9 Condition and accessibility of main protective bonding connections (643.3.2) 1.0 Condition and accessibility of main protective bonding connections (643.3.2) 1.0 Condition of enclosure(s) in terms of it praising etc. (641.2.2) 1.0 Condition of enclosure(s) in terms of iter arrange etc. (640.2) 1.0 Condition of enclosure(s) in terms of iter arrange etc. (640.2) 1.0 Condition of enclosure(s) in terms of iter arrange etc. (640.2) 1.0 Condition of main switch (functional check) (612.13.2) 1.0 Condition of main switch (functional check) (612.13.2) 1.0 Condition of main arrangement (functional check) (612.13.2) 1.0 Condition of main arrangement (functional check) (612.13.2) 1.0 Condition of main arrangement (functional check) (612.13.2) 1.0 Presence of Chop autament (functional check) (612.13.2) 1.0 Conditional of main arra	0	DIST	RIBUTOR	R'S /	SUP	PLY INTAK	E EQUIPM	IENT						,						
Condition of distribution's earthing arrangement Condition of meter tails - Distribution's consumer Condition of action's (where present) Distribution of action's (where present) Distribution of meter tails - Distribution's consumer (set 21, 21, 542, 12, 22) Presence and condition of distribution's earthing arrangement (set 21, 21, 542, 12, 22) Presence and condition of distribution's earthing arrangement (set 21, 21, 542, 12, 22) Presence and condition of distribution's earthing arrangement (set 21, 21, 542, 12, 22) Presence and condition of distribution's earthing arrangement (set 21, 21, 542, 12, 22) Presence and condition of distribution's earthing arrangement (set 21, 21, 542, 12, 22) Presence and condition of distribution's earthing arrangement (set 21, 21, 542, 12, 22) Presence and condition of distribution's earthing arrangement (set 21, 21, 542, 12, 22) Presence and condition of distribution's earthing conductor at MET (543, 32) Accessibility and condition of earthing conductor at MET (543, 32) Accessibility and condition of earthing conductor at MET (543, 32) Accessibility and condition of earthing conductor at MET (543, 32) Accessibility and condition of earthing conductor at MET (543, 32) Accessibility and condition of earthing conductor at MET (543, 32) Accessibility and condition of earthing conductors (543, 32, 32) Accessibility and condition of earthing conductors (543, 32, 32) Accessibility and condition of earthing conductors (543, 32, 32) Accessibility and condition of earthing conductors (543, 32, 32, 343, 11) Adoption of earthing earthing earthing conductors (543, 32, 343, 343, 343, 343, 343, 343, 34	1	Condi	tion of serv	rice ca	able								/	,						
4. Condition of meter tails – Distributor/Consumer 5. Condition of metering equipment 6.0. PRESENCE OF ADEQUATE ARRANGEMENTS FOR OTHER SOURCES SUCH AS MICROGENERATORS (551.6; 551.7) 6.0. PRESENCE OF ADEQUATE ARRANGEMENTS (411.3; Chap 54) 6.1. Presence and condition of distributor's earthing arrangement (542.1.2.1; 542.1.2.2) 6.2. Presence and condition of distributor's earthing arrangement (542.1.2.1; 542.1.2.2) 6.3. Provision of carthing-bonding labels at all appropriate locations (614.13.1) 6.4. Confirmation of earthing-bonding labels at all appropriate locations (614.13.1) 6.5. Accessability and condition of earthing-bonding conductor size (642.3; 543.1.1) 6.6. Confirmation of main protective bonding conductor sizes (544.1) 6.7. Condition and accessability of main protective bonding connections (543.3.2) 6.8. Accessability and condition of earthing connections (543.3.2) 6.9. Condition and accessability of main protective bonding connections (543.3.2) 6.1. Adequate of violating applications of the string size of the strin	2	Condi	tion of serv	rice he	ead								1							
Condition of metering equipment Dippresence of solator (where present) Dippresence of Robinson Arrandometers (411.3; Chap 54) Presence and condition of distributor's earthing arrangement (542.1.2.1; 542.1.2.2) Presence and condition of distributor's earthing arrangement (542.1.2.1; 542.1.2.2) Presence and condition of earth electrode connection where applicable (542.1.2.3) Provision of earthing bondling labels at all appropriate locations (614.1.3.1) Accessibility and condition of earthing conductor size (542.3.2.3) Accessibility and condition of earthing conductor at MET (643.2.2) Condition of main protective bonding conductor (543.3.2.2) Condition and accessibility of main protective bonding connections (543.3.2.2) Condition and accessibility of main protective bonding connections (543.3.2.2) Condition and accessibility of main protective bonding connections (543.3.2.2) Condition of explaints of the protective bonding connections (543.3.2.2) Condition of explaints of the protective bonding connections (543.3.2.2) Condition of explaints of the protective bonding connections (543.3.2.2) Condition of explaints of the protective bonding connections (543.3.2.2) Condition of explaints of the protective bonding connections (543.3.2.2) Condition of explaints of the protective bonding connections (543.3.2.2) Condition of explaints of the protective bonding connections (543.3.2.2) Condition of explaints (134.1.1) Condition of explaints (134.1.1) Condition of explaints (134.1.1) Presence of minimized switch (as required by \$87.1.4) Presence of non-standard (mixed) cables of the protective devices in the consumer unifidistribution board (514.12.2) Presence of other required labelling (please speciely) (Section 5.14) Presence of alternative supply warming notice at or near consumer unifidistribution board (514.1.5) Presence of altern	3	Condi	tion of distr	ibutor	's ea	rthing arrange	ement						V					_		
Condition of isolator (where present)	4	Condi	tion of met	er tail:	s - Di	istributor/Con:	sumer						V					-		
PRESENCE OF ADEQUATE ARRANGEMENTS FOR OTHER SOURCES SUCH AS MICROGENERATORS (551.6; 551.7) Dear Thing / BonDing Arrangements (411.3; Chap 54) Presence and condition of acitizulutor's earthing arrangement (542.12.1), 542.12.2) Presence and condition of acitizulutor's earthing arrangement (542.12.1), 542.12.2) Presence and condition of acitizulutor's earthing presentation where applicable (642.12.3) Provision of earthing/bonding labels at all appropriate locations (514.13.1) Accommation of entiting conductor size (542.5, 543.1.1) Confidence of main protective bonding conductor at MET (543.3.2) Condition and accessibility of main protective bonding connections (543.3.2) Condition and accessibility of main protective bonding connections (543.3.2) CONSUMER UNIT(S) / DISTRIBUTION BOARD(S) CONSUMER UNIT(S) / DISTRIBUTION BOARD(S) Condition of enclosure(s) in terms of the rating etic (410.2) Security of fixing (134.1.1) Condition of enclosure(s) in terms of the rating etic (410.2) Condition of enclosure(s) in terms of the rating etic (410.2) Condition of enclosure(s) in terms of the rating etic (411.20); 528.5) Condition of enclosure(s) in terms of the rating etic (412.2) Accordance of main inked switch (as required by 537.1.4) Presence of main inked switch (as required by 537.1.4) Operation of main switch (functional check) (612.13.2) Condition of main switch (functional check) (612.13.2) Condition of main switch (functional check) (612.13.2) Condition of main switch functional check) (612.13.2) Condition of	5	Condi	tion of met	ering	equip	ment							V							
MICROSENERATORS (651.6; 551.7) EARTHING / BONDING ARRANGEMENTS (411.3; Chap 54) 1. Presence and condition of distributor's earthing arrangement (542.1.2.1) 2. Presence and condition of darth electrode connection where applicable (542.1.2.3) 3. Provision of earthing-bronding labels at all appropriate locations (614.13.1) 3. Confirmation of earthing conductor size (642.3.543.1.1) 3. Accessibility and condition of earthing conductor at MET (543.3.2) 3. Accessibility and condition of earthing conductor at MET (543.3.2) 3. Accessibility and condition of earthing conductor of MET (543.3.2) 3. Accessibility and condition of other protective bonding conductor connections (543.3.2; 544.1.2) 3. Accessibility and condition of other protective bonding connections (543.3.2; 544.1.2) 4. Condition and accessibility of main protective bonding connections (543.3.2; 544.1.2) 4. Condition of enclosure(s) in terms of the rating etc (416.2) 5. Security of fixing (134.1.1) 4. Adequate of working space/accessibility to consumer unabdistribution board (132.12; 513.1) 4. Condition of enclosure(s) in terms of the rating etc (416.2) 5. Enclosure not damagedioteristricates as as to impair safety (521.2(iii)) 4. Enclosure of damagedioteristricates as as to impair safety (521.2(iii)) 4. Presence of main inked switch (as required by 937.1.4) 4. Manuals operation of circuit sevestes and RCDs to prove disconnection (612.13.2) 4. Manuals operation of circuit sevestes and RCDs to prove disconnection (612.13.2) 4. Manuals operation of circuit sevestes and RCDs to prove disconnection (612.13.2) 4. Manuals operation of circuit sevestes and RCDs to prove disconnection (612.13.2) 4. Expense of RCD quarterly test notice at or near consumer unabdistribution board (514.12.2) 4. Presence of non-standard (mixed) cable colors warning notice at or near consumer unabdistribution board (514.15) 4. Presence of Provestion agents decircuit protection includes RCBs (411.4), 411.5.2, 531.2) 4. Protection against electromagnetic effects wh	6	Condi	tion of isola	ator (v	vhere	present)							10/	A						
Presence and condition of distributor's earthing arrangement (642.1.2.15.82.1.2.2) Presence and condition of earth electrode connection where applicable (642.1.2.3) Presence and condition of earth electrode connection where applicable (642.1.2.3) Presence and condition of earth electrode connection where applicable (642.1.2.3) Accessibility and condition of earthing conductor size (64.2.3.643.1.1) Confirmation of rearthing conductor size (64.2.3.643.1.1) Confiden and accessibility of main protective bonding conductor connections (643.3.2) Accessibility and condition of other protective bonding conductor connections (643.3.2) Consumer unit (5) Distribution BOARD(S) Condition and accessibility of main protective bonding conductor connections (643.3.2) Condition of endosur(S) in terms of Ire rating etc (410.2) Security of fixing (134.1.1) Condition of enclosur(s) in terms of Ire rating etc (410.2) Security of fixing (134.1.1) Condition of enclosur(s) in terms of Ire rating etc (410.2) Security of fixing (134.1.1) Condition of enclosur(s) in terms of Ire rating etc (410.2) Security of fixing (134.1.1) Condition of enclosur(s) in terms of Ire rating etc (410.2) Security of fixing (134.1.1) Condition of enclosur(s) in terms of Ire rating etc (410.2) Security of fixing (134.1.1) Condition of enclosur(s) in terms of Ire rating etc (410.2) Condition of enclosur(s) in terms of Ire rating etc (421.1.201.526.5) Condition of enclosur(s) in terms of Ire rating etc (421.1.201.526.5) Condition of enclosur(s) in terms of Ire rating etc (421.1.201.526.5) Condition of main switch (functional check) (612.13.2) Viabreame of main inked switch (as required by 537.1.4) Presence of main inked switch (as required by 537.1.4) Presence of RED quarterly test notice at or near consumer unitidistribution board (514.12.2) Presence of RED quarterly test notice at or near consumer unitidistribution board (514.15) N/A 11 Presence of alternative supply warring notice at or near consumer unitidistribution board (514	0	PRES MICE	SENCE O	F AD	DEQU	UATE ARR (551.6; 551	ANGEMEN	ITS FOR OTHI	ER SOU	RCES SU	CH A	S								
Presence and condition of distributor's earthing arrangement (642.1.2.1.6.15.2.1.2.2) Presence and condition of earth electrode connection where applicable (642.1.2.3) Prevision of earthing bonding labels at all appropriate locations (614.13.1) Accessibility and condition of earthing conductor size (62.3643.1.1) Confirmation of earthing conductor size (62.3643.1.1) Confirmation of main protective bonding conductor at MET (643.3.2.2) Confirmation of main protective bonding conductor sizes (62.4.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.	0	FAR	THING / F	BONE	DING	ARRANG	EMENTS (411.3; Chap 54	1)					/						
Presence and condition of earth electrode connection where applicable (542.1.2.3) Provision of earthing-bronding labels at all appropriate locations (514.13.1) Accessibility and condition of earthing conductor size (542.3, 543.1.1) Accessibility and condition of earthing conductor at MET (543.3.2) Condition and accessibility of main protective bonding conductor connections (543.3.2, 544.1.2) Condition and accessibility of main protective bonding conductor connections (543.3.2) Accessibility and condition of other protective bonding connections (543.3.2) Condition and accessibility of main protective bonding connections (543.3.2) Consistency of working apacetaccessibility to consumer unit/distribution board (132.12; 513.1) Condition of enclosure(s) in terms of IPr ating etc (415.2) Condition of enclosure(s) in terms of IPr ating etc (415.2) Condition of enclosure(s) in terms of IPr ating etc (415.2) Condition of enclosure(s) in terms of IPr ating etc (415.2) Presence of main linked switch (as required by 537.1.4) Presence of main linked switch (as required by 537.1.4) Condition of enclosure(s) in terms of Irr ating etc (412.13.2) Value of the presence of main linked switch (as required by 537.1.4) Presence of RCD quarterly test notice at or near consumer unit/distribution board (514.12.2) Value of the presence of non-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.15) Presence of RCD quarterly test notice at or near consumer unit/distribution board (514.15) Presence of other required labelling (piesaes specify) (Section 514.4) Presence of other required labelling (piesaes specify) (Section 514.4) Presence of other required labelling (piesaes specify) (Section 514.4) Presence of other required labelling (piesaes specify) (Section 514.4) Presence of other required labelling (piesaes specify) (Section 514.4) Presence of other required labelling (piesaes specify) (Section 514.4) Presence of other required labelling (piesaes specify) (Section 514										.2.2)			/							
Provision of earthing-bonding labels at all appropriate locations (514.13.1) Confirmation of earthing conductor sizes (542.3: 543.1) Accessibility and condition of earthing conductor at MET (543.3.2) Condition and accessibility of main protective bonding conductor sizes (544.1) Condition and accessibility of main protective bonding conductor connections (543.3.2; 544.1.2) Condition and accessibility of main protective bonding conductor connections (543.3.2) Condition and accessibility of main protective bonding connections (543.3.2) Condition and accessibility of main protective bonding connections (543.3.2) Condition and accessibility of consumer unit/distribution board (132.12; 513.1) Condition of enclosure(s) in terms of IP rating etc (416.2) Condition of enclosure(s) in terms of IP rating etc (421.1.201; 526.5) Enclosure not damaged/deteriorated so as to impair safety (521.2(iii)) Presence of main initized switch (as required by 537.1.4) Operation of main switch (functional check) (612.13.2) Operation of main switch (functional check) (612.13.2) Operation of main switch (functional check) (612.13.2) Orrect (centification 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) Presence of RCD quarterly test notice at or near consumer unit/distribution board (514.15) Presence of other required labelling (please specify) (Section 514) Examination of protective devices (514.6.1) Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.1) Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.1) Confirmation of indication that SPD is functional (544.2.8) Co							ASSESSMENT OF THE PARTY OF THE	THE RESIDENCE THE PARTY OF THE	and the same of th				10/	B						
Confirmation of earthing conductor size (S42.3, 543.1.1) Accessibility and condition of earthing conductor at MET (543.3.2) Accessibility and condition of earthing conductor sizes (544.1) Confirmation of main protective bonding conductor sizes (544.1) Accessibility and condition of other protective bonding conductor connections (543.3.2, 544.1.2) Accessibility and condition of other protective bonding conductor connections (543.3.2) Accessibility and condition of other protective bonding connections (543.3.2) Accessibility and condition of other protective bonding connections (543.3.2) Accessibility and condition of other protective bonding connections (543.3.2) Accessibility and condition of other protective bonding connections (543.3.2) Accessibility and condition of other protective bonding connections (543.3.2) Accessibility and condition of other protective bonding connections (543.3.2) Accessibility and condition of other protective bonding connections (543.3.2) Accessibility and conditions of the protective devices (543.8.1) Accessibility and conditions of the protective devices (543.8.1) Accessibility and conditions of the protective devices (543.8.1) Accessibility and conditions of the protective devices (514.8.1) (514.9.1) Accessibility and conditions of the protective devices (514.8.1) (514.9.1) Accessibility and conditions of the protective devices (514.8.1) (514.9.1) Accessibility and conditions of the protective devices (514.8.1) (514.9.1) Accessibility and conditions of the protective devices (514.8.1) (514.9.1) Accessibility and conditions of the protective devices (514.8.1) (514.9.1) Accessibility and conditions of the protective devices in line conductor only (132.14.1, 530.3.2) Accessibility and conditions of indicaton that SPD is functional (534.2.8) Accessibility and conditions of protective devices in line conductor only (132.14.1, 530.3.2) Accessibility and conditions of protective in the conductor only (132.14.1, 530.3.2) Accessibility and conditions of protecti													V	,						
Accessibility and condition of earthing conductor at MET (543.3.2) Ondition and accessibility of main protective bonding conductor sizes (544.1) Occordition 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) OCNSUMER UNIT(S) / DISTRIBUTION BOARD(S) Accessibility and condition of other protective bonding connections (543.3.2) OCNSUMER UNIT(S) / DISTRIBUTION BOARD(S) Condition of enclosure(s) in terms of IP rating etc (416.2) 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 IP rating etc (416.2) Condition of enclosure(s) in terms of IP rating etc (416.2) Condition of enclosure(s) in terms of IP rating etc (421.1.201; 526.5) Condition of enclosure(s) in terms of IP rating etc (421.1.201; 526.5) Condition of enclosure(s) in terms of IP rating etc (416.2) Condition of enclosure(s) in terms of IP rating etc (416.2) Condition of enclosure(s) in terms of IP rating etc (416.2) Condition of enclosure(s) in terms of IP rating etc (416.2) Condition of enclosure(s) in terms of IP rating etc (416.2) Condition of enclosure(s) in terms of IP rating etc (416.2) Condition of enclosure(s) in terms of IP rating etc (416.2) Condition of enclosure(s) in terms of IP rating etc (416.2) Corect learning of main switch (as required by 597.1.4) Presence of RCD quarterly test notice at or near consumer unit/distribution board (514.12) Presence of other required sbelsing (please specify) (Section 514) 11 Presence of other required sbelsing (please specify) (Section 514) 12 Presence of other required sbelsing (please specify) (Section 514) 13 Presence of other required sbelsing (please specify) (Section 514) 14 Presence of other required sbelsing (please specify) (Section 514) 15 Single-pole switching or protective devices (sin in econductor only (132.14.1; 530.3.2) 16 Single-pole switching or protective devices (sin in econ	-+												1							
Confirmation of main protective bonding conductor sizes (544.1) 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) CONSUMER UNIT(S) / DISTRIBUTION BOARD(S) Adequacy of working space/accessibility to consumer unit/distribution board (132.12; 513.1) Adequacy of working space/accessibility to consumer unit/distribution board (132.12; 513.1) Condition of enclosure(s) in terms of IP rating etc (416.2) Condition of enclosure(s) in terms of IP rating etc (416.2) Condition of enclosure(s) in terms of fire rating etc (421.1.201; 526.5) Enclosure not damaged/deteriorated so as to impair safety (521.2(iii)) Afficial Presence of main linked switch (as required by 537.1.4) Operation of main switch (functional check) (612.13.2) Annual operation of circuit betakers and RCDs to prove disconnection (612.13.2) Annual operation of circuit details and protective devices (514.8.1; 514.9.1) Annual operation 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) Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) Presence of other required sibelling (please specify) (Section 514) Presence of other required sibelling (please specify) (Section 514) Presence of other required sibelling (please specify) (Section 514) Frotection against mechanical and analyse where cables enter consumer unit/distribution board (514.15) Frotection against mechanical and analyse where cables enter consumer unit/distribution board (514.15) Afficial protective devices in line conductor only (132.14.1, 530.3.2) Protection against mechanical and analyse where cables enter consumer unit/distribution board (514.15) Afficial protective devices in line conductor only (132.14.1, 530.3.2) Alexander and prements where a generating set operates as a switched alternative to the pub	-				-								V							
Condition and accessibility of main protective bonding conductor connections (643.3.2; 544.1.2) Accessibility and condition of other protective bonding connections (643.3.2) CONSUMER UNIT(S) / DISTRIBUTION BOARD(S) Adequacy of working space/accessibility to consumer unit/distribution board (132.12; 513.1) Security of fixing (134.1.1) Adequacy of working space/accessibility to consumer unit/distribution board (132.12; 513.1) Condition of enclosure(s) in terms of IP rating etc (419.2) Condition of enclosure(s) in terms of IP rating etc (419.2) Enclosure not damage/dieteriorated so as to impair safety (821.2(iii)) Presence of main linked switch (as required by 537.1.4) Operation of main switch (functional check) (612.13.2) Manual operation of circuit-breakers and RCDs to prove disconnection (612.13.2) Vocrect identification of circuit-breakers and RCDs to prove disconnection (612.13.2) Volume of the consumer of circuit-breakers and RCDs to prove disconnection (612.13.2) Volume of the consumer of circuit-breakers and RCDs to prove disconnection (612.13.2) Volume of the consumer of circuit-breakers and RCDs to prove disconnection (612.13.2) Volume of the consumer of circuit-breakers and RCDs to prove disconnection (612.13.2) Volume of the consumer of circuit-breakers and RCDs to prove disconnection (612.13.2) Volume of the consumer of circuit-breakers and RCDs to prove disconnection (612.13.2) Volume of the consumer of circuit-breakers and RCDs to prove disconnection (614.15.1) Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15.1) Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) Via Presence of other required labelling (please specify) (Section 514) Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) Via Presence of other required labelling (please specify) (Section 514) Volume of the consumer of the consumer material (514.15) Volume of the consumer	-												/							
Accessibility and condition of other protective bonding connections (\$43.3.2) 4.0 CONSUMER UNIT(S) / DISTRIBUTION BOARD(S) 4.1 Adequacy of working space/accessibility to consumer unit/distribution board (132.12; 513.1) 4.2 Security of fixing (134.1.1) 4.3 Condition of enclosure(s) in terms of IP rating etc (416.2) 4.4 Condition of enclosure(s) in terms of fire rating etc (421.1.201; 526.5) 4.5 Enclosure not damaged/deteriorated so as to impair safety (621.2(iii)) 4.6 Presence of main linked switch (as required by 537.1.4) 4.7 Operation of main switch (functional check) (612.13.2) 4.8 Manual operation of circuit details and protective devices (514.8.1; 514.9.1) 4.9 Correct identification of circuit details and protective devices (514.8.1; 514.9.1) 4.10 Presence of RCD quarterly test notice at or near consumer unit/distribution board (514.12.2) 4.11 Presence of non-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.1.5) 4.12 Presence of atternative supply warning notice at or near consumer unit/distribution board (514.1.5) 4.13 Presence of other required labelling (please specify) (Section 514) 4.14 Examination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, acring or overheating) (421.1.3) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 590.3.2) 4.16 Protection against electromagnetic effects where cables enter consumer unit/distribution board (528.8.1; 528.1.1) 4.17 Protection against electromagnetic effects where cables enter consumer unit/distribution board (528.8.1; 528.1.1) 4.18 RCD(s) provided for additional protection - includes RCBOs (411.4.9, 411.5.2, 531.2) 4.19 RCD(s) provided for additional protection - includes RCBOs (411.4.9, 411.5.2, 531.2) 4.19 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are light and secure (526.1) 4.20 Adequate arrangements where a generating set operat									nections	543.3.2; 544	.1.2)		2	/						
Adequacy of working space/accessibility to consumer unit/distribution board (132.12; 513.1) Condition of enclosure(s) in terms of IP rating etc (416.2) Condition of enclosure(s) in terms of IP rating etc (421.1.201; 526.5) Enclosure not damaged/deteriorated so as to impair safety (621.2(iii)) Fresence of main linked switch (as required by 537.4.4) Operation of main switch (functional check) (612.13.2) Manual operation of circuit-breakers and RCDs to prove disconnection (612.13.2) Volume of RCD quarterly test notice at or near consumer unit/distribution board (514.12.2) Presence of RCD quarterly test notice at or near consumer unit/distribution board (514.12.2) Presence of one-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.14) Presence of other required labelling (please specify) (Section 514) Lamination of protective device(s) and base(s): correct type and rating (no signs of unacceptable themal damage, arroing or overheating) (421.1.3) Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1) Single-pole switching or protective devices in line conductor only (132.14.1, 530.3.2) Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1) RCD(s) provided for additional protection - includes RCBOs (411.4.9; 411.5.2; 531.2) All RCD(s) provided for additional protection - includes RCBOs (411.4.9; 411.5.2; 531.2) Confirmation of indication that SPD is functional (534.2.8) Confirmation of indication that SPD is functional (534.2.8) Confirmation and are tight and secure (526.1) Confirmation and are tight and secure (526.1) Confirmation and are tight and secure (526.1) Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7)	8												V							
Adequacy of working space/accessibility to consumer unit/distribution board (132.12; 513.1) 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 life rating etc (421.1.201; 526.5) Enclosure not damaged/deteriorated so as to impair safety (621.2(iii)) Fresence of main linked switch (as required by 537.4) Operation of main switch (functional check) (612.13.2) 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) Presence of non-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.14) Presence of other required labelling (please specify) (Section 514) Examination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, arroing or overheating) (421.1.3) Frotection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) At RCD(s) provided for additional protection - includes RCBOs (411.4.9; 411.5.2; 531.2) At RCD(s) provided for additional protection - includes RCBOs (411.4.9; 411.5.2; 531.2) Confirmation of indication that SPD is functional (534.2.8) Confirmation of indication that SPD is functional (534.2.8) Confirmation of indication that SPD is functional (534.2.8) Confirmation and are tight and secure (528.1) Adequate arrangements where a generating s	0	CON	SUMER	UNIT	(S) /	DISTRIBU	TION BOA	RD(S)												
Security of fixing (134.1.1) 4.3 Condition of enclosure(s) in terms of IP rating etc (416.2) 4.4 Condition of enclosure(s) in terms of IP rating etc (421.1.201; 526.5) 5. Enclosure not damaged/deteriorated so as to impair safety (621.2(iii)) 4.6 Presence of main linked switch (as required by 537.1.4) 4.7 Operation of main switch (functional check) (612.13.2) 4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (612.13.2) 4.9 Correct identification of circuit details and protective devices (514.8.1; 514.9.1) 4.10 Presence of RCD quarterly test notice at or near consumer unit/distribution board (514.12.2) 4.11 Presence of non-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.15) 4.12 Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) 4.13 Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) 4.14 Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) 4.15 Single-pole switching or protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage arring or overheating) (421.1.3) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1) 4.17 Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1) 4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.19 RCD(s) provided for fault protection - includes RCBOs (411.3.3, 415.1) 4.20 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) 4.21 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.7) 4.22 Adequate arrangements where a generating set operates in parallel with the public supply (551.7)	-	Adeq	uacy of wo	rking	space	e/accessibility	y to consume	er unit/distribution	board (1	32.12; 513.1)		1							
4.4 Condition of enclosure(s) in terms of fire rating etc (421.1.201; 526.5) 4.5 Enclosure not damaged/deteriorated so as to impair safety (621.2(iii)) 4.6 Presence of main linked switch (as required by 537.1.4) 4.7 Operation of main switch (functional check) (612.13.2) 4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (612.13.2) 4.9 Correct identification of circuit details and protective devices (514.8.1; 514.9.1) 4.10 Presence of RCD quarterly test notice at or near consumer unit/distribution board (514.12.2) 4.11 Presence of non-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.15) 4.12 Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) 4.13 Presence of other required labelling (please specify) (Section 514) 4.14 Examination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, arong or overheating) (421.1.3) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) 4.16 Protection against electromagnetic effects where cables enter consumer unit/distribution board (522.8.1;) 4.17 Protection against electromagnetic effects where cables enter consumer unit/distribution board (522.8.1;) 4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.19 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.19 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.20 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are light and secure (526.1) 4.21 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are light and secure (526.1) 4.22 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.7) 4.23 Adequate arrangements where a generating set	2												1	V						
Enclosure not damaged/deteriorated so as to impair safety (621.2(iii)) Presence of main linked switch (as required by 537.1.4) Presence of main linked switch (functional check) (612.13.2) Manual operation of circuit-breakers and RCDs to prove disconnection (612.13.2) Manual operation 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) Presence of non-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.15) Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) Presence of other required labelling (please specify) (Section 514) Presence of other required labelling (please specify) (Section 514) Presence of other required labelling (please specify) (Section 514) Presence of other required labelling (please specify) (Section 514) Presence of other required labelling (please specify) (Section 514) Presence of other required labelling (please specify) (Section 514) Presence of other required labelling (please specify) (Section 514) Presence of other required labelling (please specify) (Section 514) N/A 14.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.11) 4.17 Protection against electromagnetic effects where cables enter consumer unit/distribution board (522.8.1; 522.8.11) 4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.19 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.20 Confirmation of indication that SPD is functional (534.2.8) 4.21 Confirmation of indication that SPD is functional (534.2.8) 4.22 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) A	.3	Cond	ition of end	closur	e(s) i	n terms of IP	rating etc (4	16.2)					1	V						
Presence of main linked switch (as required by 537.1.4) Operation of main switch (functional check) (612.13.2) Wanual operation of circuit details and protective devices (614.8.1; 514.9.1) Correct identification of circuit details and protective devices (614.8.1; 514.9.1) Correct identification of circuit details and protective devices (614.8.1; 514.9.1) Presence of RCD quarterly test notice at or near consumer unit/distribution board (514.12.2) Presence of non-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.14) Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) Presence of other required labelling (please specify) (Section 514) Presence of other required labelling (please specify) (Section 514) Examination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, arong or overheating) (421.1 3) Via Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) Via Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.11) Protection against nechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.11) Protection against electromagnetic effects where cables enter consumer unit/distribution board (522.8.1; 522.8.11) Crack (Against and are distributed for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) Protection against electromagnetic effects where cables enter consumer unit/distribution board (522.8.1; 51.8.1) Crack (Against and are distributed for additional protection - includes RCBOs (411.4.9; 411.5.2; 531.2) Alta RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) Crack (Against and are distributed for additional protection - includes RCBOs (411.4.9; 411.5.2; 531.2) Alta RCD(s) provided for fault protection - inc	.4	Cond	ition of end	losur	e(s) i	n terms of fire	e rating etc (4	421.1.201; 526.5					C:	3 (SEE PAGE	<u> (۷</u>				
A.6 Presence of main linked switch (as required by 537.1.4) 4.7 Operation of main switch (functional check) (612.13.2) 4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (612.13.2) 4.9 Correct identification of circuit details and protective devices (514.8.1; 514.9.1) 4.10 Presence of RCD quarterly test notice at or near consumer unit/distribution board (514.12.2) 4.11 Presence of non-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.14) 4.12 Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) 4.13 Presence of other required labelling (please specify) (Section 514) 4.14 Examination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, arcing or overheating) (421.1.3) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.11) 4.17 Protection against electromagnetic effects where cables enter consumer unit/distribution board (522.8.1; 522.8.11) 4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.19 RCD(s) provided for fault protection - includes RCBOs (411.3.3; 415.1) 4.20 Confirmation of indication that SPD is functional (534.2.8) 4.21 Confirmation of indication that SPD is functional (534.2.8) 4.22 Confirmation of indication that SPD is functional (534.2.8) 4.23 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.7) 4.23 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) 4.24 Acceptable / Unacceptable Unacceptable State Improvement State Further Fill Not	.5	Enclo	sure not d	amag	ed/de	eteriorated so	as to impair	safety (621.2(iii))				6							
Manual operation of main switch (functional check) (612.13.2) 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) Presence of non-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.14) Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) Presence of other required labelling (please specify) (Section 514) Lamination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, arcing or overheating) (421.1.3) List Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) List Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) List Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) List Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) List Single-pole switching or protective devices where cables enter consumer unit/distribution board (522.8.1; 522.8.11) List Single-pole switching or protection - includes RCBOs (411.4.9; 411.5.2; 531.2) List RCD(s) provided for fault protection - includes RCBOs (411.3.3; 415.1) List RCD(s) provided for fault protection - includes RCBOs (411.3.3; 415.1) List RCD(s) provided for fault protection - includes RCBOs (411.3.3; 415.1) List RCD(s) provided for fault protection - includes RCBOs (411.3.3; 415.1) List RCD(s) provided for fault protection - includes RCBOs (411.3.3; 415.1) List RCD(s) provided for fault protection - includes RCBOs (411.3.3; 415.1) List RCD(s) provided for fault protection - includes RCBOs (411.3.3; 415.1) List RCD(s) provided for fault protection - includes RCBOs (411.3.3; 415.	.6					The second secon							V							
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) Presence of non-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.14) Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) Presence of other required labelling (please specify) (Section 514) Presence of other required labelling (please specify) (Section 514) Examination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, arcing or overheating) (421.1.3) Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.11) Protection against electromagnetic effects where cables enter consumer unit/distribution board (522.8.1; 522.8.11) RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) PROD(s) provided for additional protection - includes RCBOs (411.3.3, 415.1) Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7)													V							
Presence of RCD quarterly test notice at or near consumer unit/distribution board (514.12.2) 1.11 Presence of non-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.14) 1.12 Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) 1.13 Presence of other required labelling (please specify) (Section 514) 1.14 Examination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, arcing or overheating) (421.1.3) 1.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) 1.16 Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.11) 1.17 Protection against electromagnetic effects where cables enter consumer unit/distribution board/enclosures (521.5.1) 1.18 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 1.19 RCD(s) provided for additional protection - includes RCBOs (411.4.9; 415.2; 531.2) 1.19 RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1) 1.10 Confirmation of indication that SPD is functional (534.2.8) 1.10 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) 1.10 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) 1.10 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) 1.10 Adequate arrangements where a generating set operates in parallel with the public supply (551.7)	.8								n (612.13	3.2)			1							
Presence of non-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.14) Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) Presence of other required labelling (please specify) (Section 514) 1.13 Presence of other required labelling (please specify) (Section 514) 1.14 Examination of protective device(s) and base(s), correct type and rating (no signs of unacceptable thermal damage, arcing or overheating) (421.1.3) 1.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) 1.16 Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.11) 1.17 Protection against electromagnetic effects where cables enter consumer unit/distribution board/enclosures (521.5.1) 1.18 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 1.19 RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1) 1.10 Confirmation of indication that SPD is functional (534.2.8) 1.10 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) 1.10 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) 1.18 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) 1.19 NV Limitation LIM Not applic.	.9	Corre	ect identific	ation	of circ	cuit details ar	nd protective	devices (514.8.1	514.9.1)			1							
board (514.14) Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) Presence of other required labelling (please specify) (Section 514) Lamination 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) Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.11) Protection against electromagnetic effects where cables enter consumer unit/distribution board/enclosures (521.5.1) RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1) Confirmation of indication that SPD is functional (534.2.8) Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7)	.10	Prese	ence of RC	D qua	arterly	y test notice a	it or near cor	nsumer unit/distri	bution bo	ard (514.12.	2)		10/1	4						
Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) Presence of other required labelling (please specify) (Section 514) 1.14 Examination of protective device(s) and base(s): correct type and rating (no signs of unacceptable thermal damage, arcing or overheating) (421.1.3) 1.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) 1.16 Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.11) 1.17 Protection against electromagnetic effects where cables enter consumer unit/distribution board/enclosures (521.5.1) 1.18 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 1.19 RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1) 1.20 Confirmation of indication that SPD is functional (534.2.8) 1.21 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) 1.22 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) 1.23 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) 1.24 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) 1.24 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) 1.25 Acceptable	.11	Prese	ence of nor d (514.14)	n-stan	dard	(mixed) cable	e colour warr	ning notice at or r	near cons	umer unit/di	stribu	tion	6	3 (SEE PAC	WEZ)			
Examination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, arcing or overfeating) (421.1.3) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.11) 4.17 Protection against electromagnetic effects where cables enter consumer unit/distribution board/enclosures (521.5.1) 4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1) 4.20 Confirmation of indication that SPD is functional (534.2.8) 4.21 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) 4.22 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) 4.23 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Acceptable / Unacceptable State Improvement State Further FI Not NV Limitation LIM Not applic.	.12	Prese	ence of alte	emativ	e su	pply warning	notice at or r	near consumer u	nit/distrib	ution board (514.1	5)	N/	A						
thermal damage, arcing or overheating) (421.1.3) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.11) 4.17 Protection against electromagnetic effects where cables enter consumer unit/distribution board/enclosures (521.5.1) 4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1) 4.20 Confirmation of indication that SPD is functional (534.2.8) 4.21 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) 4.22 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) 4.23 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7)	.13	Presi	ence of oth	er rec	quired	d labelling (ple	ease specify)	(Section 514)					n/	A	35					
4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (522.8.1; 522.8.11) 4.17 Protection against electromagnetic effects where cables enter consumer unit/distribution board/enclosures (521.5.1) 4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1) 4.20 Confirmation of indication that SPD is functional (534.2.8) 4.21 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) 4.22 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) 4.23 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Acceptable / Unacceptable State Improvement State Further FI Not NV Limitation LIM Not applic.	.14	Exan	nination of nal damage	protec e, arci	ctive o	device(s) and r overheating)	base(s); cor (421.1.3)	rrect type and rat	ing (no si	gns of unac	ceptal	ble	V							
4.17 Protection against electromagnetic effects where cables enter consumer unit/distribution board/enclosures (521.5.1) 4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1) 4.20 Confirmation of indication that SPD is functional (534.2.8) 4.21 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) 4.22 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) 4.23 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Acceptable / Unacceptable State Improvement State Further Ft Not NV Limitation LIM Not applic.	.15			_				onductor only (13	2.14.1; 5	30.3.2)			V							
4.17 Protection against electromagnetic effects where cables enter consumer unit/distribution board/enclosures (521.5.1) 4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1) 4.20 Confirmation of indication that SPD is functional (534.2.8) 4.21 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) 4.22 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) 4.23 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Acceptable / Unacceptable State Improvement State Further FI Not NV Limitation LIM Not applic.	1.16			nst me	echar	nical damage	where cable	s enter consume	r unit/dist	ribution boa	rd (52	2.8.1	: _/							
4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1) 4.20 Confirmation of indication that SPD is functional (534.2.8) 4.21 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) 4.22 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) 4.23 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Acceptable / Unacceptable State Improvement State Further FI Not NV Limitation LIM Not applic	1.17	Protection against electromagnetic effects where cables enter consumer unit/distribution								V	/									
4.19 RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1) 4.20 Confirmation of indication that SPD is functional (534.2.8) 4.21 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) 4.22 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) 4.23 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Acceptable / Unacceptable State Improvement State Further FI Not NV Limitation LIM Not applic.	1.18	7000 (111.10.111.50.00.0)								n/h										
Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Acceptable / Unacceptable State Improvement State Further FI Not NV Limitation LIM Not applic	1.19	RCD	(s) provide	d for	additi	ional protection	on - includes	RCBOs (411.3.3	(415.1)					3	SOE PE	165-2	۷)			
terminals and are tight and secure (526.1) 4.22 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) 4.23 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Acceptable / Unacceptable State Improvement State Further FI Not NV Limitation LIM Not applic	4.20	Conf	firmation of	indic	ation	that SPD is fi	unctional (53	4.2.8)					C							
(551.6) 4.23 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Acceptable / Unacceptable State Improvement State Further FI Not NV Limitation LIM Not applic	1.21	Cont	firmation th	at AL	L con	nductor conne d secure (526	ctions, includ	ding connections	to busba	rs, are corre	ctly lo	cated	d in	/						
Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7) Adequate arrangements where a generating set operates in parallel with the public supply (551.7)	1.22	Ade	quate arran		-		and the second second second second second	erates as a switch	ned alteir	native to the	public	sup	ply	IA						
CUTCOMES Acceptable / Unacceptable State Improvement State Further FI Not NV Limitation LIM Not applic	1.23	,		ngeme	ents v	where a gener	rating set op	erates in parallel	with the	oublic supply	(551	.7)								
Out Comition C1 or C2 recommended C3 investigatio Verified Verifi			Accepta	able	1			Improvemen	t State	The same of the same of the same of	er		the contract of the last	NIO	Limitation	LIM	Not applicable	N		

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.