



A. Details	of the Clien	nt/Person Orde	ring the I	Report	B. Reas	son for Prod	ucing this Repor	t	
Client:	Wessex RF	FCA			Purpos	se of this report:			
Address:	Mount House Mount Street Taunton Devon TA1 3QE				Date(s	early test and i	tion: 05/10/2020	0	
C. Dotoilo	of the Insta	llation which is	the Cub	iest of this Denor		sung was carried t	Jul		
			tne Sub	ject of this Repor		ription of	Domestic	Commer	rcial Industrial
Installation:	Dorchester	ACF			premi	•	N/A	✓	N/A
Occupier:	Cadets				Other				
Address:	Poundury R Dorchester Dorset	load	D.	T1 1SL	Estim Evide	ated age of wiring nce of alterations ditions:	V	If yes estimate	20 yrs ad Age 4 yrs
Record of Installation ava	N/A	Records held By:	N/A				Date of prev inspection:	lous	Not Known
		ons Inspection	and Tes	sting					
		covered by this repo		A9	Agreed limi	tations including t	he reasons (See regula	ation 653	.2)
Fixed wirii	ng only					rdance with go dditional Pago	uidance note 3 an e	d BS76	371 working at
				Agreed with name	RFCA				
Operational Li	mitations includi	ing the reasons (See	page No	V/A)					
to July 2018 It should be no	oted that cables ed unless specific	concealed within true	nking and co	nying schedules have be onduits, under floors, in re and inspector prior to the	oof spaces, a	and generally with	in the fabric of the build	ding or un	nderground, have NOT
E. Summa	ry of the Co	ondition of the	Installati	on General condi	tion of the ins	stallations (In tern	ns of electrical safety)		
Installation	n is in good v	working order							
Overall asses	ssment of the ins	stallation Satisf	factory	*An unsatisfactory as C2) conditions have			erous (code C1) and/or	r potentia	lly dangerous (code
	mendations								
'Danger prese Investigation w	nt' (code C1) or by thout delay is re	'Potentially dangerousecommended for obstrovement recommended	us' (code C2 servations id ded' (code C	on for continued use about) are acted upon as a mate antified as 'further investons) should be given due contain action being taken	itter of urgen igation requirection	cy. red' (code FI). 1.	, in the second		observations classified as steed by 05/10/2025
G. Declara	which inform instal	h are described above mation in this report, llation taking into acc	e, having ex including the	for the inspection and test tercised reasonable skill a te observations and attach ted extent and limitations	and care whe	en carrying out the es, provides an ac	e inspection and testing	, hereby	declare that the
Trading Title and address	I J Cannings Stratford Hou	& Son Ltd., use Water Bridge Cou	urt,			NICE	IC Enrolment Number	9140	
	Mat ford Park Exeter,	Road,					anch No. (If Applicable)		
	Devon, EX2	8EX					andi No. (II Applicable)	II/a	
Inspected and	tested by: rtyn Thorpe		Position	Approved Electric	ion Si	gnature	0~	Date	05/10/2020
	rised for issue	by:	1 OSILIOI1	Approved Liectric	iaii oi	griature		Date	03/10/2020
	llum Harrisor		Position	Approved Electric	ian Si	gnature	dii	Date	05/10/2020
H. Schedu		e(s) of inspection and	-	his document and this rep		only when they are	e attached to it.		

I. Supply	/ Chara	acteristics	and E	arthing A	rrangem	ents										
Earthi Arrangen	ng			nd Type of L				Nature of	Supply	y Paramet	ers		Supply	/ protective	device	
TN-S	√	a.c.	V			d.c.	N/A	Nominal	U ⁽¹⁾	400	V	BS(EN)				
		4.00		4 Diversi				Voltage	(1)			LIM				
TN-C-S	N/A	1-Phase (2 wire)	N/A	1-Phase (3 wire)	N/A	2 Wire	N/A	Nominal Voltage	U ₀ ⁽¹⁾	230	V	-				
TN-C	N/A	2-Phase	N/A			3	N/A	Nominal frequency	f ⁽¹⁾	50	Hz	Туре				
0	147.1	(3 wire)	1 4/7 1			Wire		Prospective fault current	lpf ⁽²⁾	8.71	kA	N/A				
TT	N/A	3-Phase (3 wire)	N/A	3-Phase (4 wire)	✓	Other	N/A	External loop impedance	Ze ⁽²⁾	0.04	Ω	Nominal current ra	ating	LIM	Α	
IT	N/A	Other N/A	١					Number of				Short cire	Ū			
		Confirmatio	n of suppl	v polarity		✓	1	supplies (Note: (1) by 6	enquiry	1 , (2) by en	quiry or	capacity	oun	N/A	kA	
I Destin					in the D	_		by measurem			. ,					
		of Installa	tion Re	terred to	in the R											
	ns of ear		T /			D	etails of	installation Ea	arth El		here a	pplicable)				
Distributor's facility	5	✓	tape et		N/A			Loca	tion	N/A						
Installation earth electr	nde 1	N/A	Resista	ance to	N/A			Ω								
eartii electi	oue		Earth					Meth		ent N/A						
				Tick b	oxes and en	tor dota	ile ae anr		ureme	ent IN/A						
	otective	e Conduc	tors	TICK D	oxes and en	ilei dela	iis as app									
Earthing Conductor		Materia	al Co	pper		csa	35	mm ²	C	ontinuity V	erified	✓		Connection	Verified	✓
Main protect bonding cor		Materia	al Co	pper		csa	16	mm ²	C	ontinuity V	erified	✓		Connection	Verified	✓
Bonding o	f Incomi	ng Service								Maximu	m Dem	and (Load)				
Water instal	lation pipes	✓ Gas in	stallation pipes	N/A Str	uctural Steel N/		ightning rotection	N/A		100	2 0	Amps				
Oil instal	lation	I/A	p.poo								ve mea	sure(s) aga	inst elec	tric shock		
	pipes L			incoming service(s)	N/A N/A	se State	9			ADS	70 11100	ou. o(o) ugo				
Main Sw	ritch / S	Switch-Fu			aker / RO	CD										
Location		lding 1 ma							Curr	ent	250	A		if RCD ma	in switch	
		3							ratin	_				d residual ation current	N/A	mA
										e/Device g or setting	250	A	I∆n		N/A	ms
Type BS(E	N) 609	947-3			No	o of pole	es 3		Volta	_	400	V		d time delay	IN/A	IIIS
Supply	0.0				Supply	70		2	ratin	g				Operating at, I∆n	N/A	ms
Conductors material	s Co	pper			Conducto	rs 70		mm ²								
K. Obse	rvation	s														
Referring to	the attac	ched schedule	e(s) of Ins	pection and	Test Results	s, and su	ubject to t	he limitations s	pecifie	d at the Ex	tent and	d Limitation	s of the	Inspection a	nd testing se	ection.
No remedia	al action is	required	N/A	The follow	wing observa	ations ar	e made	1								
Item No		required.	IN/A	1110 101101	wing observe	ations ai		ervations							Code	٥
1		OCATION	1(S) CO	NIT A INIINI	C A BATH	1 OD 9		ER 6.1 Addi	ional	protecti	on for	all low v	oltage	(1.\/)	C3	
1		its by RCI	` '					ER O. I Addi	ionai	protecti	511 101	all low v	ollage	(LV)		,
2		all circuits I			01) AIII 00	1.711.	.0.0)								C3	3
3		iit 2L1 has													C3	
4		king in sim													C3	
		<u> </u>														
				has been al	located to ea	ach of th	ne observ	ations made at	ove to	indicate to	the per	rson(s) resp	ponsible	for the insta	llation the	
aegree of u		or remedial ac Risk of injury 1		remedial act	ion required		0									
C1 - Dango		i vak or irijury. I	cuiale	i ciniculai acl	.orr required			1								
C1 - Dange	•	erous-uraent			ed		0									
C2 - Potent	ially dang	erous-urgent			ed		0									

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

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

Acceptable	Note: this fo	rm is suitable for many types of smaller installations, not exclusively domestic.											
EXTERNAL CONDITION OF INTAKE EQUIPMENT (VISUAL INSPECTION ONLY) Service cable V	Outcomes		N/V	Limitation	LIM	Not applicable	N/A						
1-1 Service related	Item No	Description											
1.3 Earthing arrangement	1.0	EXTERNAL CONDITION OF INTAKE EQUIPMENT (VISUAL INSPECTION ONLY)											
Table Section	1.1	Service cable		,			No						
Moderning oquipment	1.2	Service head		•	/		No						
1.5 Metering equipment	1.3	Earthing arrangement		`	/		No						
No Rocker No No No No No No No N	1.4	Meter tails		•	/		No						
presence or anoculars arrancements for other sources such as Margosineratoria (5816, 5817) all Presence and condition of distributor's earthing arrangement (5821, 21, 5842, 12, 22) Presence and condition of distributor's earthing arrangement (5821, 21, 5842, 12, 22) Presence and condition of distributor's earthing arrangement (5821, 21, 5842, 12, 23) N/A No Confirmation of earthing bonding labels at all appropriate locations (514, 13, 1) All Confirmation of earthing conductor size (582, 35, 31, 1) Accessibility and condition of earthing conductor sizes (584, 1) Accessibility and condition of earthing conductor sizes (584, 1) Accessibility and condition of earthing conductor sizes (584, 1) Accessibility and condition of their protective bonding conductor sizes (584, 1) Accessibility and condition of their protective bonding conductor sizes (584, 1) Accessibility and condition of their protective bonding connections (543, 3, 2, 584, 1, 2) Accessibility and condition of their protective bonding connections (543, 3, 2, 584, 1, 2) Accessibility and condition of their protective bonding connections (543, 3, 1, 543, 3, 2) Accessibility and condition of their protective bonding connections (543, 3, 1, 543, 3, 2) Accessibility and condition of their protective bonding connections (543, 3, 1, 543, 3, 2) Accessibility of their protective bonding connections (543, 3, 1, 543, 3, 2) Accessibility of their protective bonding connections (543, 3, 1, 543, 3, 2) Accessibility of their protective bonding connections (543, 3, 1, 543, 3, 2) Accessibility of their protective bonding connections (543, 3, 1, 543, 3, 2) Accessibility of their protective bonding connections (543, 3, 1, 543, 3, 2) Accessibility of protective devices (543, 3, 1, 543, 3, 2) Accessibility of protective devices (543, 3, 1, 543, 3, 2) Accessibility of protective devices (543, 3, 1, 543, 3, 2) Accessibility of protective devices (543, 3, 1, 543, 3, 2) Accessibility of protective devices (543, 3, 1, 543, 3, 2) Accessibility of protect	1.5	Metering equipment		•			No						
MICROGENRATORS (6516, 561.7) 3.0 EARTHING BOMING ARRAGEMENTS (4113, Chap \$4) 3.1 Presence and condition of distributor's earthing arrangement (542.1.2.1; 542.1.2.2) 3.2 Presence and condition of earthing conductor as earthing arrangement (542.1.2.1; 542.1.2.2) 3.3 Provision of earthing conductor size (542.3; 543.1.1) 3.4 Confirmation of earthing conductor size (542.3; 543.1.1) 3.5 Accessibility and condition of earthing conductor at MET (643.3.2) 3.6 Confirmation of earthing conductor size (542.3; 543.1.1) 3.7 Condition and accessibility of main protective bonding conductor sizes (544.1) 3.8 Accessibility and condition of their protective bonding connections (543.3.2; 544.1.2) 3.8 Accessibility and condition of other protective bonding connections (543.3.2; 544.1.2) 3.8 Accessibility and condition of other protective bonding connections (543.3.2; 544.1.2) 4.1 Adequacy of working space/accessibility to consumer unit/distribution beard (132.12; 513.1) 4.2 Security of fixing (134.1.1) 4.3 Condition of enclosure(s) in terms of IP rating etc (418.2) 4.4 Condition of enclosure(s) in terms of IP rating etc (418.2) 4.5 Enclosure not damaged/deteriorated so as to impair safety (851.2) 4.7 Operation of main linked switch (as required by 462.1.201) 4.7 Operation of main switch (functional cheas) (643.10) 4.8 Manual operation of circuit details and protective devices (514.8.1; 514.8.1) 4.9 Correct identification of circuit details and protective devices (514.8.1; 514.8.1) 4.10 Presence of next and continued as to rease consumer unit/distribution board (514.12.2) 4.11 Presence of next and continued capital protective devices (514.8.1; 514.8.1) 4.12 Presence of alternative supply warning notice at or near consumer unit/distribution board (514.12.2) 4.13 Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) 4.14 Presence of non-standard general arring of exposure of the consumer unit/distribution board (514.15) 4.15 Single-poe swrittening or protective dev	1.6	Isolator (where present)		•									
### SARTHING / BONDING ARRANGEMENTS (411.3; Chap 54) 3.1 Presence and condition of distributor's earthing arrangement (62.1 2.1; 642.1.2.2) AND NO 3.2 Presence and condition of destributor's earthing arrangement (62.1 2.1; 642.1.2.2) N/A NO 3.3 Provision of earthing conductor laize (642.3, 543.1.1) A Committed from the destribute connection where applicable (69.2.1.2.2) N/A NO 3.4 Confirmation of earthing conductor laize (642.3, 543.1.1) A Condition and accessibility and condition of earthing conductor at IMET (643.3.2) A Condition and accessibility and condition of other protective bonding connections (644.3, 3.1, 543.3.2) 4.0 Condition and accessibility of main protective bonding connections (643.3.1, 543.3.2) 4.1 Adequacy of working apace/accessibility to consumer unitidistribution 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 IP rating etc (416.2) 4.5 Enclosure not damaged/deteriorated so as to impair safety (651.2) 4.6 Presence of main limited switch (as required by 462.1.201) 4.7 Operation of main switch (functional or connection (643.10) 4.9 Correct identification of circlibratears and RCDs to prove disconnection (643.10) 4.9 Presence of main inked switch (as required by 462.1.201) 4.1 Presence of RCD six monthly test notice at or near consumer unitidistribution board (514.1.2) 4.1 Presence of RCD six monthly test notice at or near consumer unitidistribution board (54.1.4) 4.1 Presence of RCD six monthly test notice at or near consumer unitidistribution board (54.1.2) A No A Computation of circuit details and protective devices (64.8.1, 514.0.1) A Presence of other trappired labelling (places specily) (Section 514) A Presence of other trappired labelling (places specily) (Section 514) A Computation of a required labelling (places specily) (Section 514) A Computation of a RCD six monthly test notice at or near consumer unitidistribution board (51.4.1.1) A Presenc	2.0			•			No						
Presence and condition of earth electrode connection where applicable (542.1.2.3) N/A No Provision of earthingbronding labels at all appropriate locations (614.13.1) Confirmation of earthing labels at all appropriate locations (614.13.1) Confirmation of earthing conductor size (542.3.543.1.1) Accessibility and condition of earthing conductor at MET (543.3.2) No Confirmation of main protective bonding conductor at MET (543.3.2) Confirmation and accessibility of main protective bonding conductor connections (543.3.2; 544.1.2) No Consumer unity of main protective bonding conductor connections (543.3.2; 544.1.2) Consumer unity of consumer unity of the consumer unity distribution board (132.12, 513.1) Consumer unity of foring (134.1.1) Lad accessibility and condition of other protective bonding connections (543.3.1;543.3.2) No Consumer unity of foring (134.1.1) Condition of enclosure(s) in terms of IP railing etc (416.2) Security of foring (134.1.1) Condition of enclosure(s) in terms of IP railing etc (416.2) Violation of enclosure(s) in terms of IP railing etc (416.2) Lad accession of enclosure(s) in terms of IP railing etc (416.2) Presence of main linked switch (as required by 462.1.201) Accession of mains which fluctional check) (434.1.0) As Manual operation of circuit details and protective devices (514.8.1; 514.9.1) Violation of mains which fluctional check) (434.1.0) An Operation of mains which fluctional check) (434.1.0) No Correct identification of circuit details and protective devices (514.8.1; 514.9.1) Violational operation of circuit details and protective devices (514.8.1; 514.9.1) No Correct identification of circuit details and protective devices (514.8.1; 514.9.1) Violational operation of circuit details and protective devices (514.8.1; 514.9.1) No Presence of ROD as emoting with set notice at or near consumer unithdistribution board (514.1.2.2) Violational operation of circuit details and protective devices in unity and protection of the consumer unithdistribution	3.0												
Presence and condition of earth electrode connection where applicable (642.1.2.3) Provision of earthreighbonding latels at all appropriate locations (614.13.1) Confirmation of earthreighbonding latels at all appropriate locations (614.13.1) A Constitution of earthreighbonding latels at all appropriate locations (614.13.1) A Constitution of earthreighbonding latels at all appropriate locations (614.13.1) No Solution of earthreighbonding latels at all appropriate locations (614.3.2) A Constitution of earthreighbonding conductor at MET (643.3.2) No Confirmation of main protective bonding conductor sizes (644.1) No Accessibility and condition of other protective bonding conductor connections (643.3.2; 544.1.2) No Constitution of condition of other protective bonding connections (643.3.1;543.3.2) A Constitution of other protective bonding connections (643.3.1;543.3.2) No Constitution of other protective bonding connections (643.3.1;543.3.2) A Condition of enclosure(s) in terms of life rating store (418.2) Condition of enclosure(s) in terms of life rating etc (418.2) No Condition of enclosure(s) in terms of life rating etc (418.2) A Condition of enclosure(s) in terms of life rating etc (421.1201; 528.5) A Condition of enclosure(s) in terms of life rating etc (421.1201; 528.5) A Condition of enclosure(s) in terms of life rating etc (421.1201; 528.5) A Condition of enclosure(s) in terms of life rating etc (421.1201; 528.5) A Condition of enclosure(s) in terms of life rating etc (421.1201; 528.5) A Condition of mains watch (functional cheek) (643.10) A Presence of ROE six-morthly test notice at or near consumer unithdistribution board (514.12.2) No No A Presence of ROE six-morthly test notice at or near consumer unithdistribution board (514.15) A Presence of other required labelling (please specify) (Section 514) A Conditio	3.1	Presence and condition of distributor's earthing arrangement (542.1.2.1; 542.1.2.2)			/		No						
3.3 Provision of earthing-bonding labels at all appropriate locations (514.13.1) 3.4 Confirmation of earthing conductor size (542.3; 543.1.1) 3.5 A Cacessibility and condition of earthing conductor at MET (543.3.2) 3.6 Confirmation of main protective bonding conductor at NET (543.3.2) 3.7 Condition and accessibility of main protective bonding conductor connections (543.3.2; 544.1.2) 3.8 Accessibility and condition of other protective bonding connections (543.3.1;543.3.2) 4.0 CONSUMER UNIT(5) / DISTRIBUTION BOARD(S) 4.1 Adequacy of working space/accessibility to consumer und/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 Security of fixing (134.1.1) 4.5 Enclosure not damaged/deteriorated so as to impair safety (651.2) 4.5 Enclosure not damaged/deteriorated so as to impair safety (651.2) 4.6 Presence of main linked switch (as required by 462.1.2011) 4.7 Operation of main switch (functional check) (643.10) 4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (643.10) 4.0 Correct identification of circuit-breakers and RCDs to prove disconnection (643.10) 4.10 Presence of RCD six-monthly test notice at or near consumer unit/distribution board (514.12.2) 4.11 Presence of RCD six-monthly test notice at or near consumer unit/distribution board (514.12.2) 4.12 Presence of other required tabelling (pleases apply) (Section S14.4 4.14 Compatibility of protective devices, bases and other consumer unit/distribution board (514.12.2) 4.15 Presence of other required babling (pleases apply) (Section S14.4 4.16 Single-pole whiching or protective devices, bases and other components cornect type and rating (No signs of use acceptable bernal damage, aring or overheading or vertical pole of the signs of use acceptable bernal damage, aring or overheading or overheading (514.5.2) 4.17 Presence of other required babling (pleases apply) (Section S14.4) 4.18 Single-pole whiching or protective devices, bases							No						
3.4 Confirmation of earthing conductor size (542.3; 543.1.1) 3.5 Accessibility and condition of earthing conductor at NET (543.3.2) 3.6 Confirmation of main protective bonding conductor at NET (543.3.2) 3.7 Condition and accessibility of main protective bonding conductor sizes (544.1) 3.7 Condition and accessibility of main protective bonding conductor connections (543.3.2; 544.1.2) 3.8 Accessibility and condition of other protective bonding conductor connections (543.3.2; 544.1.2) 3.8 Accessibility and condition of other protective bonding connections (543.3.2; 544.1.2) 4.0 CONSUMER UNIT(S) / DISTRIBUTION BOARD(S) 4.1 Adequacy of vorking space/accessibility to consumer unit/distribution board (132.12; 513.1) 4.2 Security of fixing (1341.1) 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 (416.2) 4.5 Enclosure not damaged/deteriorated so as to impair safety (651.2) 4.6 Presence of main inked switch (as required by 462.1.201) 4.7 Operation of main switch (functional check) (643.10) 4.8 Manual operation of circuit details and protective devices (514.8.1; 514.9.1) 4.10 Presence of RCD six-monthly test notice at or near consumer unit/distribution board (514.12.2) 4.10 Presence of rRCD six-monthly test notice at or near consumer unit/distribution board (514.12.2) 4.11 Presence of protective devices bases and other components; correct type and rating (No signs of unacceptable thermal damage, acring or overwellan() (31.2.4; 14.1.4; 41.15, 41.1.4; 50.3.3.3) 4.12 Presence of other required labelling (please specify) (Section 514) 4.13 Presence of other required sale-time group and protective devices bases and other components; correct type and rating (No signs of unacceptable thermal damage, acring or overwellan() (31.2.4; 14.1.5; 41.15,							No						
Security of fixing (194.1) Accessibility and condition of other protective bonding conductor sizes (544.1) CONSUMER UNIT(S) / DISTRIBUTION BOARD(S) 4.1 Adcessibility and condition of other protective bonding connections (543.3.1;543.3.2) 4.2 Security of fixing (194.1.1) Adequacy of working space/accessibility to consumer unit/distribution board (132.12;513.1) 4.2 Security of fixing (194.1.1) Adequacy of working space/accessibility to consumer unit/distribution board (132.12;513.1) 4.3 Condition of enclosure(s) in terms of fire rating etc (416.2) 4.4 Condition of enclosure(s) in terms of fire rating etc (421.201;526.5) 4.5 Enclosure not damaged/deteriorated so as to impair safety (561.2) 4.6 Presence of main linked switch (as required by 462.1.201) 4.7 Operation of main switch (functional check) (643.10) 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 RDS ak-monthly test notice a or near consumer unit/distribution board (514.12.2) 4.11 Presence of non-standard (mixed) cable colour warming notice at or near consumer unit/distribution board (514.15) 4.12 Presence of one-standard (mixed) cable colour warming notice at or near consumer unit/distribution board (514.15) 4.13 Presence of other required labelling (please specify) (Section 514) 4.14 Compatibility of protective devices, bases and other components; correct type and rating (No signs of unacceptable thermal damage, acting or overheading) (411.2, 2.411.4.411.5, 411.6, Sections 432, 433) 4.15 Single-pole switching or protective devices in line conductor only (132.44.1), 53.03.3) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1) 8.17 Protection against mechanical damage as enter consumer unit/distribution board (132.14.1) 8.18 RCD(s) provided for fault protection - includes RCBOs (411.3.3415.1) 8.19 RCD(s) provided for fault protection includes RCBO	3.4	Confirmation of earthing conductor size (542.3; 543.1.1)			,		No						
3.6 Confirmation of main protective bonding conductor sizes (544.1) 3.7 Condition and accessibility of main protective bonding conductor connections (643.3.2; 544.1.2) 4.0 CONSUMER UNIT(9) / DISTRIBUTION BOARD(5) 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 (651.2) 4.6 Presence of main linked switch (as required by 462.1.201) 4.7 Operation of main switch (functional check) (643.10) 4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (643.10) 4.9 Correct identification of circuit details and protective devices (514.8.1; 514.9.1) 4.10 Presence of RCD six-monthly test notice at or near consumer unit/distribution board (514.12.2) 4.11 (214.14) 4.12 Presence of RCD six-monthly test notice at or near consumer unit/distribution board (514.15) 4.12 Presence of one-standard (mixed) cable colorur warning notice at or near consumer unit/distribution board (514.15) 4.13 Presence of other required labelling (dease specify) (Section S14) 4.14 Compatibility of protective devices, bases and other components; correct type and rating (No signs of unacceptable hermal diamage, acting or overheating) (411.2, 411.4, 411.5, 411.6; Sections 432, 433) 4.15 Single-pole switching or protective devices in line conductor only (132.41, 530.3.3) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1; 522.8.1; 522.8.5; 522.8.11) 8.17 Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1; 522.8.1; 522.8.5; 522.8.11) 8.18 Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1; 522.8.1; 522.8.5; 522.8.11) 8.19 Protection against mechanical damage where cables enter consumer unit/distrib	3.5	Accessibility and condition of earthing conductor at MET (543.3.2)					No						
Accessibility and condition of other protective bonding connections (543.3.1;543.3.2) Accessibility and condition of other protective bonding connections (543.3.1;543.3.2) Accessibility and condition of other protective bonding connections (543.3.1;543.3.2) Adequacy of working space/accessibility to consumer unit/distribution board (132.12;513.1) Accessibility of fixing (134.1.1) Accessibility of fixing (134.1.1) Condition of enclosure(s) in terms of IP rating etc (416.2) Accessibility of fixing (134.1.1) Condition of enclosure(s) in terms of IP rating etc (421.1.201;526.5) Accessibility of fixing (134.1.1) Accessibility of protective decirorated so as to impair safety (651.2) Accessibility of protective decirorated so as to impair safety (651.2) Accessibility of protective decirorated so as to impair safety (651.2) Accessibility of protective decirorated so as to impair safety (651.2) Accessibility of protective decirorated so as to impair safety (651.2) Accessibility of protective decirorated so as to impair safety (651.2) Accessibility of protective decirorated so as to impair safety (643.10) Accessibility of protective decirorated so as to impair safety (643.10) Accessibility of protective decirorated so as to impair safety (643.10) Accessibility of protective decirorated safety (643.10) Accessibility of protective decirorated safety (643.10) Accessibility of protective decirorated safe of near consumer unit/distribution board (514.12.2) Accessibility of protective devices, bases and other components: correct type and rating (No signs of unacceptable termal damage, acring or overhealing) (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433) Accessibility of protective devices as lase and other components: correct type and rating (No signs of unacceptable termal damage, acring or overhealing) (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433) Accessibility of protective devices as lase and other components: correct type and rating (No signs of unacceptable termal damage, acring or overheal	3.6	Confirmation of main protective bonding conductor sizes (544.1)		•	/		No						
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 (418.2) 4.4 Condition of enclosure(s) in terms of IP rating etc (418.2) 4.5 Enclosure not damaged/deteriorated so as to impair safety (651.2) 4.6 Presence of main linked switch (as required by 462.1.201) 4.7 Operation of main switch (functional check) (643.10) 4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (643.10) 4.9 Cornect identification of circuit details and protective devices (514.8.1; 514.9.1) 4.10 Presence of IROS is:-monthly 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 (514.12.2) 4.12 Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15) 4.14 Compatibility of protective devices, bases and other components; correct type and rating (No signs of unacceptable thermal damage, arcing or overheating) (41.3.2, 41.1.4, 41.5, 41.16, 514.16, 514.16, 514.16, 514.16, 514.16, 528.8, 528.8, 528.5 11) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1, 41.5, 54.16, 54.1	3.7	Condition and accessibility of main protective bonding conductor connections (543.3.2; 544.1.2)		,	/		No						
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 IP rating etc (421.1.201; 528.5) 4.5 Enclosure not damaged/deteriorated so as to impair safety (651.2) 4.6 Presence of main linked switch (as required by 462.1.201) 4.7 Operation of main switch (functional check) (643.10) 4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (643.10) 4.9 Correct identification of circuit details and protective devices (514.8.1; 514.9.1) 4.10 Presence of RCD six-monthly test notice at or near consumer unit/distribution board (514.12.2) 4.11 (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 Compatibility of protective devices, bases and other components; correct type and rating (No signs of uracceptable thermal damage, arcing or overheating) (411.3.2; 411.4, 411.6; 541.6) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3) 4.16 Size. 8.1 Size. 8.5 (52.8.11) No No No RCD(s) provided for fault protection - includes RCBOs (411.4.204; 411.5.2; 531.2) 4.19 Protection against electromagnetic effects where cables enter consumer unit/distribution board (132.14.1; 50.28.1; 51.5) No RCD(s) provided for fault protection - includes RCBOs (411.4.204; 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) No Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are light and secure (626.1) No Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are light and secure (626.1) No Confirmation that ALL con	3.8	Accessibility and condition of other protective bonding connections (543.3.1;543.3.2)		,	/		No						
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 IP rating etc (416.2) 4.5 Enclosure not damaged/deteriorated so as to impair safety (851.2) 4.6 Presence of main linked switch (as required by 462.1.201) 4.7 Operation of main switch (functional check) (643.10) 4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (643.10) 4.9 Correct identification of circuit-breakers and RCDs to prove disconnection (643.10) 4.10 Presence of RCD six-monthly 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 (514.12.2) 4.12 Presence of other required labelling (please specify) (Section 514) 4.13 Presence of other required labelling (please specify) (Section 514) 4.14 Compatibility of protective devices, bases and other components: correct type and rating (No signs of unacceptable thermal damage, arriang or overheating) (411.3.2; 411.4, 411.5; 411.6, 411.5; 411.6, 411.5; 411.6, 411.5; 411.6, 411.5; 411.6, 411.6; 41	4.0	CONSUMER UNIT(S) / DISTRIBUTION BOARD(S)											
A.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 (421.1201; 528.5) 4.5 Enclosure not damaged/deteriorated so as to impair safety (651.2) 4.6 Presence of main linked switch (as required by 462.1.201) 4.7 Operation of main switch (functional check) (643.10) 4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (643.10) 4.9 Correct identification of circuit details and protective devices (514.8.1; 514.9.1) 4.10 Presence of RCD six-monthly test notice at or near consumer unit/distribution board (514.12.2) 4.11 Presence of RCD six-monthly test notice at or near consumer unit/distribution board (514.12.2) 4.12 Presence of other required labelling (please specify) (Section 514) 4.13 Presence of other required labelling (please specify) (Section 514) 4.14 Compatibility of protective devices, bases and other components; correct type and rating (No signs of unacceptable thermal damage, arcing or overheating) (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433) 4.15 Single-pole switching or protective devices hases enter consumer unit/distribution board (132.14.1; 51.5) And Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1; 51.5) And RCD(s) provided for fault protection - includes RCBOs (411.3.2,411.5; 531.2) 4.19 RCD(s) provided for fault protection - includes RCBOs (411.3.2,411.5; 531.2) 4.20 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (328.1) 4.21 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (328.1) Adequate arrangements where a generating set operates as a switched alternative to the public supply Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) FiNAL Circcuits	4.1	Adequacy of working space/accessibility to consumer unit/distribution board (132.12; 513.1)		•	/		No						
4.4 Condition of enclosure(s) in terms of fire rating etc (421.1201; 526.5) 4.5 Enclosure not damaged/deteriorated so as to impair safety (651.2) 4.6 Presence of main linked switch (as required by 482.1.201) 4.7 Operation of main switch (functional check) (643.10) 4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (643.10) 4.9 Correct identification of circuit-breakers and RCDs to prove disconnection (643.10) 4.10 Presence of RCD six-monthly test notice at or near consumer unit/distribution board (514.12.2) 4.11 Presence of an on-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 (514.14) 4.13 Presence of other required labelling (please specify) (Section 514) 4.14 Compatibility of protective devices. bases and other components; correct type and rating (No signs of unacceptable thermal damage, arcing or overheating) (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3) 4.16 Protection against meta-narical damage where cables enter consumer unit/distribution board (132.14.1; 521.5.1) 4.17 Protection against electromagnetic effects where cables enter consumer unit/distribution board/enclosures (515.5.1) 4.18 RCD(s) provided for fault protection-includes RCBOs (411.4.204; 411.5.2; 531.2) 4.19 Protection against electromagnetic effects where cables enter consumer unit/distribution board/enclosures (515.5.1) 4.20 Confirmation of indication that SPD is functional (651.4) 5.21 (261.5.6) 5.22 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.7) 5.24 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.7) 5.25 (261e) Section of conductors (514.3.1) 5.26 (261e) Supported throughout their run (521.10.202; 522.8.5)	4.2	Security of fixing (134.1.1)		,	/		No						
4.5 Enclosure not damaged/deteriorated so as to impair safety (651.2) 4.6 Presence of main linked switch (as required by 462.1.201) 4.7 Operation of main switch (functional check) (643.10) 4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (643.10) 4.9 Correct identification of circuit-breakers and RCDs to prove disconnection (643.10) 4.10 Presence of RCDs ix-monthly 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 Compatibility of protective devices, bases and other components: correct type and rating (No signs of unacceptable thermal damage, arcing or overheating) (411.3.2; 411.4; 411.6; 411.6; sections 432, 433) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board/enclosures (521.5.1) 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 (411.4.204; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection/requirements - includes RCBOs (411.3.3,415.1) 4.20 Confirmation find ALL conductor connections, including connections to busbars, are correctly located in terminals and are light and secure (526.1) Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.7) No Adequate arrangements where a generating set operates in parallel with the public supply (551.7) No FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) Cables correctly supported throughout their run (521.10.202; 522.8.5)	4.3	Condition of enclosure(s) in terms of IP rating etc (416.2)		,	/		No						
Presence of main linked switch (as required by 462.1.201) 4.7 Operation of main switch (functional check) (643.10) 4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (643.10) 4.9 Correct identification of circuit details and protective devices (514.8.1; 514.9.1) 4.10 Presence of RCD six-monthly test notice at or near consumer unit/distribution board (514.12.2) 4.11 Presence of RCD six-monthly test notice at or near consumer unit/distribution board (514.12.2) 4.12 Presence of alternative supply 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 Compatibility of protective devices, bases and other components: correct type and rating (No signs of unacceptable thermal damage, arcing or overheating) (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3) 4.16 Size 2.8.1; 522.8.15 522.8.11 Altinophysical selectromagnetic effects where cables enter consumer unit/distribution board (132.14.1; 522.8.1; 522.8.5; 522.8.11) 4.17 Protection against mechanical damage where cables enter consumer unit/distribution board/enclosures (521.5.1) 4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.204; 411.5.2; 531.2) 4.19 RCD(s) provided for fault protection - includes RCBOs (411.4.204; 411.5.2; 531.2) 4.20 Confirmation of indication that SPD is functional (651.4) 4.21 Confirmation of indication that SPD is functional (651.4) 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 operates in parallel with the public supply (551.7) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) 6.2 Cables correctly supported throughout their run (521.10.202; 522.8.5)	4.4	Condition of enclosure(s) in terms of fire rating etc (421.1.201; 526.5)		١	/		No						
4.7 Operation of main switch (functional check) (643.10) 4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (643.10) 4.9 Correct identification of circuit details and protective devices (514.8.1; 514.9.1) 4.10 Presence of RCD six-monthly test notice at or near consumer unit/distribution board (514.12.2) 4.11 (514.14) 4.12 Presence of non-standard (mixed) cable colour 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 (514.16) 4.14 Presence of other required labelling (please specify) (Section 514) 4.15 Single-pole switching or protective devices, bases and other components; correct type and rating (No signs of unacceptable thermal damage, arcing or overheating) (411.3.2, 411.4; 411.5; 411.6; Sections 432, 433) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3) 4.16 S22.8.1; 522.8.5; 528.8.1) 4.17 Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1; 52.3.1; 522.8.5; 528.8.1) 4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.204; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection/requirements - 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 (528.1) 4.21 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.7) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5)	4.5	Enclosure not damaged/deteriorated so as to impair safety (651.2)		`	/		No						
4.8 Manual operation of circuit-breakers and RCDs to prove disconnection (643.10) 4.9 Correct identification of circuit details and protective devices (514.8.1; 514.9.1) 4.10 Presence of RCD six-monthly 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 (514.12.2) 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 Compatibility of protective devices, bases and other components; correct type and rating (No signs of unacceptable thermal damage, aroing or overheating) (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1; 522.8.1; 522.8.1; 522.8.1) 4.17 Frotection against mechanical damage where cables enter consumer unit/distribution board/enclosures (521.5.1) 4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.204; 411.5.2; 531.2) 4.19 RCD(s) provided for fault protection requirements - includes RCBOs (411.3.3;415.1) 4.20 Confirmation of indication that SPD is functional (651.4) 4.21 Confirmation of indication that SPD is functional (651.4) 4.22 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.7) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5)	4.6	Presence of main linked switch (as required by 462.1.201)		•	/		No						
4.9 Correct identification of circuit details and protective devices (514.8.1; 514.9.1) 4.10 Presence of RCD six-monthly 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 Compatibility of protective devices, bases and other components; correct type and rating (No signs of unacceptable thermal damage, arcing or overheating) (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1; 522.8.1; 522.8.1) 4.17 (521.5.1) 4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.204; 411.5.2; 531.2) 4.19 RCD(s) provided for fault protection includes RCBOs (411.4.204; 411.5.2; 531.2) 4.20 Confirmation of indication that SPD is functional (651.4) 4.21 Confirmation of indication that SPD is functional (651.4) 4.22 Adequate arrangements where a generating set operates as a switched alternative to the public supply (51.6) 4.23 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5)	4.7	Operation of main switch (functional check) (643.10)		•	/		No						
A:10 Presence of RCD six-monthly 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 Compatibility of protective devices, bases and other components; correct type and rating (No signs of unacceptable thermal damage, arcing or overheating) (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433) 4:15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3) 4:16 \$22.81, 522.85, 522.8.1] 4:17 Protection against electromagnetic effects where cables enter consumer unit/distribution board (132.14.1; 50.28.1; 522.85, 522.8.1) 4:18 RCD(s) provided for fault protection - includes RCBOs (411.4.204; 411.5.2; 531.2) 4:19 RCD(s) provided for additional protection/requirements - 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 Confirmation that ALL conductor connections, including connections to busbars, are correctly located in terminals and are tight and secure (526.1) 4:22 (551.6) 4:23 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.7) 5:0 FINAL CIRCUITS 5:1 Identification of conductors (514.3.1) 5:2 Cables correctly supported throughout their run (521.10.202; 522.8.5)	4.8	Manual operation of circuit-breakers and RCDs to prove disconnection (643.10)		•	/		No						
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 Compatibility of protective devices, bases and other components; correct type and rating (No signs of unacceptable thermal damage, arcing or overheating) (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1; 522.8.1; 522.8.1; 522.8.5; 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 (411.4.204; 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 (651.4) 4.21 Confirmation of indication that SPD is functional (651.4) 4.22 Confirmation of indication that SPD is functional (651.4) 4.23 Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5)	4.9	Correct identification of circuit details and protective devices (514.8.1; 514.9.1)		١									
4.11 (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 Compatibility of protective devices, bases and other components; correct type and rating (No signs of unacceptable thermal damage, arcing or overheating) (411.3.2; 411.4; 411.5; Sections 432, 433) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1; 522.8.1; 522.8.1; 522.8.1) 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 (411.4.204; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection/requirements - includes RCBOs (411.3.3;415.1) 4.20 Confirmation of indication that SPD is functional (651.4) 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) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5)	4.10	· · · · · · · · · · · · · · · · · · ·		•									
Presence of other required labelling (please specify) (Section 514) 4.14 Compatibility of protective devices, bases and other components; correct type and rating (No signs of unacceptable thermal damage, arcing or overheating) (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1; 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 (411.4.204; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection/requirements - includes RCBOs (411.3.3;415.1) 4.20 Confirmation of indication that SPD is functional (651.4) 4.21 Confirmation indication that SPD is functional (651.4) 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) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5)	4.11	· ,		•	/		No						
4.14 Compatibility of protective devices, bases and other components; correct type and rating (No signs of unacceptable thermal damage, arcing or overheating) (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1; 522.8.1;	4.12	Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15)		•			No						
unacceptable thermal damage, arcing or overheating) (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433) 4.15 Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3) 4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1; 522.8.1; 522.8.1; 522.8.1; 522.8.1) 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 (411.4.204; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection/requirements - includes RCBOs (411.3.3;415.1) 4.20 Confirmation of indication that SPD is functional (651.4) 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) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5)	4.13	Presence of other required labelling (please specify) (Section 514)		•	/		No						
4.16 Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.1; 522.8.1; 522.8.5; 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 (411.4.204; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection/requirements - includes RCBOs (411.3.3;415.1) 4.20 Confirmation of indication that SPD is functional (651.4) 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) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) √ No No	4.14			•	/		No						
4.16 522.8.1; 522.8.5; 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 (411.4.204; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection/requirements - includes RCBOs (411.3.3;415.1) 4.20 Confirmation of indication that SPD is functional (651.4) 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) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) √ No No	4.15	Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3)	1	•	/		No						
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 (411.4.204; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection/requirements - includes RCBOs (411.3.3;415.1) 4.20 Confirmation of indication that SPD is functional (651.4) 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) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) Cables correctly supported throughout their run (521.10.202; 522.8.5)	4.16			,	/		No						
4.18 RCD(s) provided for fault protection - includes RCBOs (411.4.204; 411.5.2; 531.2) 4.19 RCD(s) provided for additional protection/requirements - includes RCBOs (411.3.3;415.1) 4.20 Confirmation of indication that SPD is functional (651.4) 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) ★ No FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) ★ No No	4.17	Protection against electromagnetic effects where cables enter consumer unit/distribution board/enclosures	1	•	/		No						
4.20 Confirmation of indication that SPD is functional (651.4) 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) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5)	4.18			•	/		No						
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) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5) No	4.19	RCD(s) provided for additional protection/requirements - includes RCBOs (411.3.3;415.1)	1	,	/		No						
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) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5) No	4.20	Confirmation of indication that SPD is functional (651.4)		•	/		No						
4.22 (551.6) 4.23 Adequate arrangements where a generating set operates in parallel with the public supply (551.7) 5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5) No	4.21			,	/		No						
5.0 FINAL CIRCUITS 5.1 Identification of conductors (514.3.1) ✓ No 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5) ✓ No	4.22			,	/		No						
5.1 Identification of conductors (514.3.1) ✓ No 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5) ✓ No	4.23	Adequate arrangements where a generating set operates in parallel with the public supply (551.7)		•	/		No						
5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5) ✓ No	5.0	FINAL CIRCUITS											
V No. 2 Odbies correctly supported throughout their run (021.10.252, 022.0.0)	5.1	Identification of conductors (514.3.1)		•			No						
5.3 Condition of insulation of live parts (416.1) No	5.2	Cables correctly supported throughout their run (521.10.202; 522.8.5)			/								
	5.3	Condition of insulation of live parts (416.1)			/		No						

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

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

Outcomes	Acceptable condition	✓		eptable dition	State C1 or C2	Improve		State C3	1	rther tigation	FI	Not verified	N/V	Limitation	LIM	Not applicable	N/A
Item No						Descriptio	on							Outc	ome		Comments
5.0	FINAL CIRCU	ITS (Co	ontinued)													
5.4	Non-sheathed	cables	protecte	d by enc	losure in c	onduit, du	cting or	trunkin	g (521.	10.1)				٧	/		No
5.4.1	To include the	٠.	•		٠.	•		•	,					•			No
5.5	Adequacy of c 523)	ables fo	or current	t-carrying	g capacity	with regar	d for the	e type a	nd natu	ire of inst	allation (Section		•	/		No
5.6	Coordination b	etween	conduct	tors and	overload p	rotective	devices	(433.1;	533.2.	1)				•	/		No
5.7	Adequacy of p	rotective	e device	s: type a	nd rated c	urrent for	fault pro	tection	(411.3)					· ·	/		No
5.8	Presence and	adequa	cy of circ	cuit prote	ective cond	luctors (41	11.3.1; §	Section	543)					· ·	/		No
5.9	Wiring system	(s) appr	opriate f	or the ty	pe and nat	ure of the	installa	tion and	extern	al influen	ces (Sec	ction 522)		· ·	,		No
5.10	Concealed cal	bles inst	talled in p	prescribe	ed zones (see Section	n D. Ex	tent and	d limitat	ions) (52	2.6.202)			•	/		No
5.11	Cables concea (see Section D						artitions	s, adequ	ately pi	rotected	against d	lamage		•	/		No
5.12	Provision of ac	dditional	I requirer	ments fo	r protection	by RCD	not exc	eeding 3	30 mA:								
5.12.1	For all socket-	outlets o	of rating	32 A or I	less, unles	s an exce	ption is	permitte	ed (411	.3.3)				•			No
5.12.2	For the supply	of mob	ile equip	ment no	t exceedin	g 32 A rati	ing for ι	ise outd	oors (4	11.3.3)				•			No
5.12.3	For cables cor	ncealed	in walls	at a dep	th of less t	han 50 mr	n (522.6	6.202; 5	22.6.20	3)				•			No
5.12.4	For cables cor	ncealed	in walls/	partitions	s containin	g metal pa	arts rega	ardless	of deptl	า (522.6.	203)			v			No
5.12.5	Final circuits s	upplying	g luminai	ires with	in domesti	c (househ	old) pre	mises (4	111.3.4)				•			No
5.13	Provision of fir	e barrie	rs, sealir	ng arran	gements a	nd protect	ion aga	inst ther	mal eff	ects (Sed	tion 527)		•			No
5.14	Band II cables	segreg	ated/sep	arated f	rom Band	cables (5	528.1)							•			No
5.15	Cables segreg	jated/se	parated	from cor	mmunicatio	ons cabling	g (528.2	2)						٧			No
5.16	Cables segreg	jated/se	parated	from nor	n-electrical	services ((528.3)							٧			No
5.17	Termination of	cables	at enclo	sures - i	ndicate ext	ent of san	npling ir	n Section	n D of t	he report	(Section	1 526)					
5.17.1	Connections s	oundly r	made an	d under	no undue	strain (526	6.6)							٧			No
5.17.2	No basic insul	ation of	a condu	ctor visit	ole outside	enclosure	(526.8)						٧			No
5.17.3	Connections o	of live co	nductors	adequa	ately enclos	sed (526.5	5)							•			No
5.17.4	Adequately co	nnected	d at point	of entry	to enclosu	ıre (gland:	s, bushe	es etc.) ((522.8.	5)				•			No
5.18	Condition of a	ccessori	ies inclu	ding soc	ket-outlets	, switches	and joi	nt boxes	(651.2	?(v))				•			No
5.19	Suitability of a	ccessor	ies for ex	xternal ir	nfluences (512.2)								•			No
5.20	Adequacy of w	vorking s	space/ac	cessibili	ity to equip	ment (132	2.12; 51	3.1)						•			No
5.21	Single-pole sw	vitching	or protec	tive dev	rices in line	conducto	rs only	(132.14	.1;530.3	3.3)				•			No
6.0	LOCATION(S)	-															NI-
6.1	Additional prot										1.3.3)			C3 (see s		n K)	No
6.2	Where used as									14.4.5)				N/	,		No
6.3	Shaver socket		-						-					•			No
6.4	Presence of su										1.415.2)			•			No
6.5	Low voltage (e							•						•			No No
6.6	Suitability of e									rating (70)1.512.2)		•	,		No
6.7	Suitability of a							•		. ==:				•			
6.8	Suitability of co			<u>'</u>	<u> </u>	•		the locat	tion (70	1.55)				•			No
7.0	OTHER PART											, k	mb = - *				
7.1	List all other spinspections ap		istallation	ns or loc	ations pres	sent, if any	/. (Reco	ord sepa	rately t	ne result	s of partic		mber of cations		0		No

Inspected By		
Name:	Martyn Thorpe	Date: 05/10/2020
Signature:	OL	

Boar	d Deta	ils																
Т	O BE CO	MPLETE	D IN EVERY CAS	E	(ONLY T	O BE CO	MPLETE	D IF THI	E DISTR	IBUTION BOARI OF THE INSTA			NECTED	DIRECT	LY TO T	HE ORIG	SIN
Locat	ion of	huildin	g 1 entrance		s	upply to						4		Asso	ciated R0	CD (if an	y)	
Distril		Dullull	ig i cittanice		di	istribution	on [N/A				-41	BS(EN)	N/A			
Board	1				N	o of pha	ases	N/A		Nomina	l Voltage N/A	V						
Distril	bution	DB ma	.:		0	vercurr	ent proted	tive devi	ce for the	e distribu	ition circuit		RCD N Poles	0 01	N/A			
board		טם ווופ	AII I		T	ype BS((EN)	N/A			Rating N/A	А	RCD R	ating	N/A		n	nΑ
Circu	uit Deta	ails																
					бг	thod	erved	Cir	cuit	p _e		Ove	rcurrent p	rotective			RCD	(Ω)
Circuit number and phase		Circuit o	designation		Type of wiring	Reference method	No of points served	Live mm ²	cpc mm ²				AFDD	Туре	Rating (A)	Short circuit capacity (kA)	Operating current (∆n)	Maximum permitted Zs (Ω)
1/TP	SPARE				-	-	-	-	-	-	-		-	-	-	-	-	-
2/TP 3/TP	SPARE SPARE			-	-	-	-	-	-	-	-		-	-	-	-	-	-
4/TP	SPARE			$\frac{1}{1}$	-	-	-	-	-	-	-		-	-	-	-	-	-
5/TP	SPARE				-	-	-	-	-	-	-		-	-	-	-	-	-
6/TP	Sub Mains	(DB ACF)			F	С	1	25	76	5	60947-2 MC0	СВ			125	36	N/A	lim
7/TP	SPARE				-	-	-	-	-	-	-		-	-	-	-	-	-
8/TP	SPARE				-	-	-	-	-	-	-		-	-	-	-	-	-
				+														
				+														
Wirir	ng Cod	е																
	/	4	В		С		D		Е		F		G		Н		0	
		PVC oles	PVC cables in metallic conduit	nor	/Ccables in n-metalli conduit		PVC cable in metallic trunking		PVC cabl in non-meta trunkin	allic	PVC/SWA cables	XLPE/SWA Mineral insulated cables cables			0	ther		

EC3326 - Master

TO BE COMPLETED IN EVERY CINCLE Cornect simply porary confirmed	Board 7	Tests															
Context supply polarity confirmed	Doard	10010	TO BE CO	OMPLETE	O IN EVERY	CASE											
Supplementary Conductors	Correct	sunnly nola		_			nfirmed		1	TE	ST INSTRU	JMENT	S (SERIAL N	IUMBERS) USED		
ONLY TO RECOMESTER THE DESTRICTION BOARDOLS NOT CONNECTED ONLY TO RECOMESTER THE DESTRICTION BOARDOLS NOT CONNECTED ONLY TO RECOMESTER ONLY TO RECOME ONLY TO RECOMESTER ONLY TO RECOME ON								✓			F740		DCD	005	740		-
Circuit Tests					ZIBLITION BO	OARD IS N	OT CONN	ECTED		ce 22	5/10		RCD	225	710		
Test Mail	ONETT										5710						
Circuit Tests	Zs N/	ΆΩ	lpf N/	A kA							5710						
Circuit Tests Circuit Impodemous Circuit Ci	Operatin	g times of	associated R	CD (if any)	At I an N	I/A m	าร		Continui	.y Z.Z.	37 10		Culci	IN/A			
Circuit Tests Circuit members	Details	of circu	its and/or	r equipm	nent vuln	erable t	o dama	ge									
Circuit Imperation Circuit Imperation Circuit Circuit	N/A																
Circuit Imperation Circuit Imperation Circuit Circuit																	
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Circuit Ring final circuits orty All circuits All circuits Ring final circuits All circuits Ring final circuits All circuits Ring final	Circuit	rests	Circ	cuit Impedar	nces			lnau	lation rasia	tanaa							
### 17P 1	Circuit					rouite		Ilisu	lation resis	lance			Maximum		D	nttou	ation
### 17P 1	number	Rin	g final circuits	only	(At lea	st one						rity (>		time s)	ton on	est b	narks itinua ieet
### 17P 1		(me	asure end to	ena)								Pola	loop	ating n (m	st but	OD T	Rer e cor sh
MTP		r ₁ (Line)	r _n (Neutral)	r ₂ (cpc)	(R ₁ + R ₂₎	(R ₂)		ΜΩ	ΜΩ	ΜΩ	ΜΩ			Oper at I∆	Teg.	AFI	Se
3/TP	1/TP	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-
4/TP	2/TP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5/TP N/A N/A N/A N/A 0.09 N/A 500 200 200 200 200	3/TP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
6TP NIA NA NA NA 0.09 NA 500 200 200 200 200 0.13 NA NIA NIA NA NIA NA NIA NA NIA NIA NIA	4/TP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7/TP	5/TP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7/TP	6/TP	N/A	N/A	N/A	0.09	N/A	500	200	200	200	200		0.13	N/A	N/A		NO
8TP	7/TP	_	-	_	_		_	_	_		_		_	-	_	_	_
Tested By Signature Position Approved Electrician Date of Position Approved Electrician																	
Signature Position Approved Electrician Date of OF 40 (2000)	0/17	-	-		-		-	-		-	-	-	-	-	-	-	-
Signature Position Approved Electrician Date of OF 40 (2000)																	
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Signature Position Approved Electrician Date of OF 14 0 10000	Tested	Ву											1				
					O.				Position	1	Approve	ed Ele	ectrician				
	Name	e	Marty	n Thorpe)						05/10/2	020					

Boar	d Deta	ils																
T	O BE CO	MPLETE	ED IN EVERY CASE		10	NLY TO	D BE CO	MPLETE	D IF TH	E DISTR	IBUTION BOARD OF THE INSTAL			IECTED	DIRECTI	LY TO T	HE ORIO	SIN
	ion of	main h	nall cupboard		dist	oply to		SubMa	ins(DB	main,	6/TP)				ciated R0	CD (if an	y)	
Board						ard is for of pha		3		Nomina	l Voltage 400	V	BS(EN))	N/A			
6.0					Ove	ercurre			ce for the	e distribu	ition circuit		RCD No Poles	o of	N/A			
board	bution I nation	DB AC	CF		Тур	e BS(EN) (60947-	2 MCC	В	Rating 125	Α	RCD R	ating	N/A		n	nΑ
Circ	uit Deta	ils																
ber						thod	erved	Cir	cuit	eq ou		Overcu	ırrent pı device	rotective			RCD	s (Ω)
Circuit number and phase		Circuit	designation	Type of wiring		Reference method	No of points served	Live mm ²	cpc mm ²	Max permitted disconnection times (s)	BS(EN)	A	AFDD	Туре	Rating (A)	Short circuit capacity (kA)	Operating current (⊠n)	Maximum permitted Zs (Ω)
1/L1	Skts and ht	rs class 1	,hall	A		В	6	2.5	1.5	0.4	61009 RCD/RCE	во		В	32	10	30	1667
1/L2	Skts and hi	rs class 3		А		В	5	2.5	1.5	0.4	61009 RCD/RCE	во		В	32	10	30	1667
1/L3	Skts and hi	rs office		A		В	5	2.5	1.5	0.4	61009 RCD/RCE	во		В	32	10	30	1667
2/L1	Lts corridor	,em		А		В	6	1.5	1	0.4	60898 MCB			В	6	10	N/A	7.28
2/L2	Lts wc,kit			А		В	4	1.5	1	0.4	60898 MCB			В	6	10	N/A	7.28
2/L3	Water heat	er kitchen		А		В	2	2.5	1.5	0.4	60898 MCB			В	32	10	N/A	1.37
3/L1	Skts htrs si	ms room		А		В	4	2.5	1.5	0.4	61009 RCD/RCE	во		В	32	10	30	1667
3/L2	Lts classro	om		A		В	6	1.5	1	0.4	60898 MCB			В	6	10	N/A	7.28
3/L3	Cooker			A		В	1	2.5	1.5	0.4	61009 RCD/RCBO			В	32	10	30	1667
4/L1	Skts htrs ha	all		A		В	4	2.5	1.5	0.4	61009 RCD/RCBO			В	32	10	30	1667
4/L2	heater and	water hea	ater wc	A		В	2	2.5	1.5	0.4	60898 MCB			В	32	10	N/A	1.37
4/L3	Lts office s	tore		A		В	3	1.5	1	0.4	60898 MCB			В	6	10	N/A	7.28
5/L1	Lts hall			A		В	6	1.5	1	0.4	60898 MCB			В	6	10	N/A	7.28
5/L2	Water heat	er gents		A		В	2	2.5	1.5	0.4	60898 MCB			В	32	10	N/A	1.37
5/L3	Skts and ht	rs kitchen		A		В	6	2.5	1.5	0.4	61009 RCD/RCE	во		В	32	10	30	1667
6/L1	trace heating	ng		A		В	1	2.5	1.5	0.4	61009 RCD/RCE	во		В	16	10	30	1667
6/L2	SPARE			-		-	-	-	-	-	-		-	-	-	-	-	-
6/L3	SPARE			-		-	-	-	-	-	-		-	-	-	-	-	-
												T						
Wirir	ng Code	Э																
	A B				;		D		E		F	G	}		Н		0	
	PVC/PVC in cables metallic non-			PVC ci ir non-m cond	etallic	F	PVC cable in metallic trunking		in PVC/			PVC/SWA XLPE/SWA cables cables		Mineral insulated cables		d Other		

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Board 7	Tests															
		TO BE CO	OMPLETED) IN EVERY	CASE				TF:	ST INSTRI	IMENT	S (SERIAL N	LIMBERS	LISED		
Correct	supply pola	arity confirmed	d 🗸		equence co		√			31 INOTIC	JIVILI V.	3 (GLINIAL I	OWIDERO) 0022		
Su	pplementa	ary Conductors	s 🗸	(where a	ppropriate)		Ť	Earth fau	22	5710		RCD	2257	710		
ONLY TO		MPLETED IF T					ECTED	Insulation resistance	ce 22	5710		Multi- function	N/Δ			=
Zs 0.	13 Ω	2 lpf 3.2	22 kA							-740		Other				
Operatin	g times of	associated R	CD (if any)	At I Δ n N	/A m	ıs		Continuit	y 22:	5710		Other	N/A			
Details	of circu	uits and/or	equipm	ent vuln	erable t	o dama	ge									
none																
Circuit	Tests															
		Circ	uit Impedar Ω	nces			Insul	ation resis	tance			Maximum	RC	D	ton	uo
Circuit number		g final circuits easure end to		All cir (At leas	st one	Tool	15/	Live	Live	Fauth/	Polarity (v)	measured earth fault	Operating time at I∆ n (ms)	tton	AFDD Test button operation	Remarks see continuation sheet
and phase	(IIIe	asure end to	enu)	to be con		Test Voltage	Live/ Live	Live/ Neutral	Live/ Earth	Earth/ Neutral	Pola	loop impedance	rating n (m	Test button operation	DD T	Rer se cor
	r ₁ (Line)	r _n (Neutral)	r ₂ (cpc)	$(R_1 + R_2)$	(R ₂)		МΩ	ΜΩ	ΜΩ	ΜΩ		Ω	Ope at I∆	Te	AF	S
1/L1	0.40	0.40	0.66	0.18	N/A	500	N/A	200	200	200	✓	0.31	16	1		NO
1/L2	0.24	0.24	0.40	0.14	N/A	500	N/A	200	200	200	>	0.27	18	1		NO
1/L3	0.23	0.23	0.38	0.25	N/A	500	N/A	200	200	200	√	0.38	17	1		NO
2/L1	N/A	N/A	N/A	0.28	N/A	500	N/A	200	200	200	>	0.41	N/A	N/A		NO
2/L2	N/A	N/A	N/A	0.25	N/A	500	N/A	200	200	200	✓	0.38	N/A	N/A		NO
2/L3	0.09	0.10	0.15	0.14	N/A	500	N/A	200	200	200	√	0.27	N/A	N/A		NO
3/L1	0.33	0.33	0.55	0.26	N/A	500	N/A	200	200	200	√	0.39	17	1		NO
3/L2	N/A	N/A	N/A	0.28	N/A	500	N/A	200	200	200	√	0.41	N/A	N/A		NO
3/L3	N/A	N/A	N/A	0.34	N/A	500	N/A	200	200	200	√	0.47	19	1		NO
4/L1	0.37	0.37	0.61	0.13	N/A	500	N/A	200	200	200	✓	0.26	19	1		NO
4/L2	0.20	0.20	0.33	0.08	N/A	500	N/A	200	200	200	✓	0.31	N/A	N/A		NO
4/L3	N/A	N/A	N/A	0.58	N/A	500	N/A	200	200	200	√	0.71	N/A	N/A		NO
5/L1	N/A	N/A	N/A	0.50	N/A	500	N/A	200	200	200	√	0.63	N/A	N/A		NO
5/L2	0.12	0.12	0.20	0.28	N/A	500	N/A	200	200	200	√	0.41	N/A	N/A		NO
5/L3	0.27	0.28	0.45	0.31	N/A	500	N/A	200	200	200	√	0.44	20	1		NO
6/L1	N/A	N/A	N/A	0.24	N/A	500	N/A	200	200	200	√	0.37	19	1		NO
6/L2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
6/L3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Tested	By															
Signa				a				Position		Approve	ed Ele	ctrician				
Name	•	Martvi	n Thorpe	:				Date of		05/10/2	020					
		ai tyl						testing		55, .0,2						

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Agreed limitations including the reasons, Continued. from page 1
heights regs apply

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 Report is to confirm, so far as reasonably practicable, whether or not the electrical installation is in a satisfactory condition for continued service (see Section E). The Report should identify any damage, deterioration, defects and/or conditions which may give rise to danger (see Section K).
- The person ordering the Report should have received the 'original' Report and the inspector should have retained a duplicate.
- 3. The 'original' Report should be retained in a safe place and be made available to any person inspecting or undertaking work on the electrical installation in the future. If the property is vacated, this Report will provide the new owner/occupier with details of the condition of the electrical installation at the time the Report was issued.
- Where the installation incorporates a residual current device (RCD) there should be a notice at or near the device stating that it should be tested six-monthly. 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 skilled person or persons competent in electrical installation work undertakes the necessary remedial work immediately.
- 8. For items classified in Section K as C2 ('Potentially dangerous'), the safety of those using the installation may be at risk and it is recommended that a skilled person or persons competent in electrical installation work undertakes the necessary remedial work as a matter of urgency.
- 9. Where it has been stated in Section K that an observation requires further investigation (code FI) the inspection has revealed an apparent deficiency which may result in a code C1 or C2, and could not, due to the extent or limitations of the inspection, be fully identified. Such observations should be investigated without delay. A further examination of the installation will be necessary, to determine the nature and extent of the apparent deficiency (see Section F).
- 10. For safety reasons, the electrical installation should be re-inspected at appropriate intervals by a skilled person or persons, competent in such work. The recommended date by which the next inspection is due is stated in Section F of the Report under 'Recommendations' and on a label at or near to the consumer unit/ distribution board.