Option to auto display your company letter head here

ELECTRICAL INST	ALL	ATION CONI	DITION	REPORT	R	EPORT NUME	BER
REQUIREMENTS FOR		ICAL INSTALLATION	NS - BS 767	1:2018	FICR		
Double click to import data from: "	EIC Form"	" EICR Form" "	' PIR Form"		LIOI		
SECTION A. DETAILS OF CLIE	NI/PEF	RSON ORDERING	REPORT				
Name							
Address							
Tel No							
SECTION B. REASON FOR PRO	ODUCIN	G THIS REPORT					
Reason							
Date(s) on which the inspection and testing was carried out							
SECTION C. DETAILS OF THE	INSTALL	ATION WHICH IS	THE SUB.	JECT OF THIS REPO	RT Domesti	c Commercial	Industrial
Occupier				Description of premises	s:		
Address	ลุสา			Other (please state):			
14100	10/7	ת המו		Estimated age of the wi	ring system		years
				Evidence of additions o	r alterations		
Tel No		6(0)	Pamli	yes, estimated age of ad	ditions or altera	tions	years
Date of last inspection		Installation records a	and en the	(Aption 651.1)			
SECTION D. EXTENT AND LIM	ITATION	S OF INSPECTION					
Extent of electrical installation covered	1				200		
					UESCO		
Agreed limitations, including the reasons. (see Regulation 653.2)						10/2	
						NG C	
Limitations agreed with							
Operational limitations including the reasons (See page no	o)						
This inspection and testing detailed in	this report	t and accompanying s	chedules ha	ve been carried out in ac	cordance with E	3S7671: 2018 (II	ET Wiring
Regulations) as amended to	·						-
It should be noted that cables concealed	ed within to t unless ac	runking and conduits,	under floors	a, in roof spaces and generation of the inspection of the inspe	erally within the	fabric of the bui	lding or ction
should be made within an accessible r	oof space	housing other electric	al equipmer	nt			
SECTION E. SUMMARY OF TH	E CONDI	ITION OF THE INS	TALLATIO	N .			
General condition of the installation							
Overall assessment of the installation	in terms of	f its suitability for cont	inued use				
An unsatisfactory assessment indicate	es that dan	igerous (code C1) and	d/ or potentia	Illy dangerous (code C2)	conditions have	been identified	
SECTION F. RECOMMENDATIO	ONS			<u> </u>			
Where the overall assessment of the s	suitability o	of the installation for co	ontinued use	above is stated as UNS	ATISFACTORY	, I/we recomme	nd that
any observations classified as 'Danger	r present' (ended for ((code C1) or 'Potentia	Ily dangerou	s' (code C2) are acted up	oon as a matter	of urgency.	
Observations classified as 'Improveme	ent recomr	mended' (code C3) sh	ould be give	n due consideration.			
Subject to the necessary remedial acti	ion being t	aken, I/we recommen	d that the in	stallation is further inspec	ted and tested	by	(date)*
* The proposed date for the next inspe reasonably be expected to receive dur	ection shou	uld take into considera anded life. The period	ation the freq should be a	uency and quality of main greed between relevant p	ntenance that th arties.	ne installation ca	ın

							REPORT NUM	BER
SECTION G.	DECLARAT	ION				EICR		
I, being the per are described a this report, inclu taking into acco	son responsible above, having ex uding the observ ount the stated e	for the inspection kercised reasonabl vations and the atta extent and limitation	and testing o e skill and ca ached sched ns in section	f the electrical installation (ire when carrying out the in ules, provides an accurate D of this report.	(as indicated b ispection and assessment o	y my signa testing, her f the condit	ture below), particula eby declare that the ion of the electrical in	ars of which information in nstallation
Inspected and	tested by:			Report	authorised fo	r issue by:	:	
Name				Name				
Signature				Signature	7			
For/on behalf o	f			For/on behalf of				
Position				Position				
Address	\sim			Address				
Date	DATA	Π		Date				
SECTION H.	SCLAMP							
Page no(s)	Schedule(s) inspections	of C Bage	Sch Sch Trest	edule(s) of circuit and test ats for the installation.	The atta and this	ached sche s report is v	edule(s) are part of th ralid only when they a	iis document are attached
SECTION I.	SUPPLY CHA	RACTERISTICS	S AND EA	HIMO TOANGEMEN	NTS			
Earthing	Nur	mber and Type of		Nature Of Sypp)	y Parameters		Supply Protecti	ve Device
TN-C	AC	Veconductors	DC	Nominal Voltages U/		Mag	BS (EN)	
TN-S	1-Phase, 2- wire	2-	- wire	Nominal frequency	, f ⁽¹⁾ 50	Hz CC	SAM	
TN-C-S	2-Phase, 3- wire		3- wire	Prospective fault current,	l _{pf} ⁽²⁾ **	kA	Rated Current	A
тт	3-Phase, 3- wire	3-Phase, 4- wire	Other	External earth fault l impedance, Z _e ⁽	oop (2) **	Ω	** Where the installat	tion is supplied
ІТ	Other Details	s:		(Note ⁽¹⁾ by enquiry, ⁽²⁾ by e measurement)	nquiry or by		by more than c higher or hig	ne source, the ahest values of
	Confirr	mation of supply po	olarity	Phase sequence confirmed	(Where a	opropriate)	prospective fault o external fault loop i	current, I_{pf} , and mpedance, Z_e ,
Other sources	of supply (as d	letailed on attached	d schedule)	Page No:				
SECTION J.	PARTICULA	RS OF THE INS	TALLATIO	N REFERRED TO IN TH	HIS REPORT	1		
Means of E	arthing		D	etails of Earth Electrode I	nstallation (if	applicable	e)	
Distributor's fac	cility	Type (e.g rods, tape etc)			Location			
Installation eart	h	Electrode	c	2				
		, <u>, , , , , , , , , , , , , , , , </u>	Main	Protective Conductors				
Earthing Cond	uctor	Matorial		652	mm ²	Co	nnection / continuity	
Main protective	bonding condu	ictors: ts) Material	Copper	csa	mm ²	Co	verified nnection / continuity verified	
To water install	ation pipes	To gas insta	llation pipes	To oil installation pip	es To	o structural	steel	
To lightning pro	tection	_	To other	State details				
		Main	Switch / S	witch-Euso / Circuit B	roakor / PCI	<u>ר</u>		
		wan	Num	owner of polos		,	Current Dating	٥
			Num			so/dovice	rating or potting	A
LUCATION			voita	ye rauny	v Fu	se/device i	aung or setting	A
If RCD Main Switch:	Rated res	idual operating current l _{∆n} =	mA	Rated time delay	ms	Meas	sured operating time	ms

Note: Please fill in manually below or complete the INSPECTION SCHEDULE (final 3 pages of this document. Then click the "Populate" button to transfer the data back to this page.

REPORT NUMBER

CTION K: OBSERVATIONS	EICR									
Referring to the attached Schedule(s) of inspection and Limitations of the Inspection and testing section:	d test results, and subject to the limitations specifie No remedial action is required □ or The following o suble click boxes to add a tick)	d in Section D, Extent and bservations are made □								
Item No	ble) "Double-click to add another Page"	Classification Code (see below)								
	10 Mars									
		SZOIA								
		NR.								

One of the following codes, as appropriate, has been allocated to each of the observations made above to indicate to the person(s) responsible for the installation the degree of urgency for remedial action.

C1 - Danger Present. Risk of injury. Immediate action required

C2 - Potentially dangerous - urgent remedial action required

C3 - Improvement recommended

FI - Further Investigation required without delay

SCHEDULE OF CIRCUIT DETAILS FOR THE INSTALLATION													REPORT NUMBER					
													EICR					
To be	e complete	d in every	case		Comp	lete or	nly if d	istribu	tion bo	ard is r	not connected	l direc	tly to the	origin	of the inst	tallation		
Distributi (DB) Ref	on Board erence No				Distri suppl	bution ied fror	board i m	is				No phas	o of ses	Nor vo	ninal Itage 2	30 \		
Location					Detai circui	ls of dis t	stributi	on					Asso	ciated R	CD (if any)):		
Z₅ at DB			Ω		Over	current	protec	ctive de	vice for	the dist	tribution circuit	:	Type: BS	3 (EN)				
I _{pf} at DB			kA		Тур BS	e: (EN)				Rati	ng A		At I _{∆n} (mA)		RCD No of Poles			
CIRCU	IT DESCF	RIPTION	"Double cl	ick to ins	sert N/A	A into al	ll cells o	of circui	t details	and tes	t <mark>results</mark> " Do n	ot use	if you hav	e already	y entered da	ata!		
		Circuit)des	scription		iring elow)	ethod *	its served	Cir condu (m	rcuit ctor csa nm²)	tion Time S 7671 (s)	Over	current	protection	า	RCD / RCBO	nitted Zs *		
Circuit Ref	"Dou "Do	uble slick to	import day	Dã	(see oode b	Relevance m	Aumber of poir	Live	CPC	Max disconnec permitted by B3	BS (EN)	Type	Rating (A)	Breaking capacity (kA)	Rated operating current I∆n	Maximum perm (Ω)		
						~(- <u>-</u>	40	Ma	m	_							
									2 GZ				6					
														\$SC	agre	হ		
* See Tab ** Where CODES I	the maximu	ppendix 4 o m permitted A noplastic	f BS 7671: 2 earth fault lo B	2018 pop imped sourd	CI dance v ce of the C	ick this value sta e data ir The	box ated in M n the ap D rmoplas	to c Max disc propriat stic Th	create / u connectio e cell in t E termoplas	pdate Di n time pe he "Rem stic	stribution Board ermitted by BS76 arks" column. F	d Chart 671 colu G	umn is not	taken fror H (m BS 7671,) Other St a	state the ate type		
WIRIN	IG she	athed me bles	cables in etallic condui	cables t metalli	c condu	- ca uit n	ables in netallic runking	ca	bles in no metallic trunking	on- The S\	ermoplastic/ The NA cables S	ermoset NA cab	ting/ insu les cal	lated bles				

		SCH	EDULI	E OF 1	IEST I	RESU	REPORT NUMBER									
Details o	f circuits	and/or								EICR						
installed	equipm	ent vulnera	able							TE	EST INS	TRUME	INTS	USED		
	,	J						Fa	urth fou	It loon	Serial Nu	umber			Serial Number	
Corroct		olority						La	impe	dance			_	RCD		
confirme	d d	orantismoo		-					resis	stance			Mu	Iti Functional		
(where a	ppropria	ate)					tinuity			Εđ	resistance					
TEST	RESU	LTS	"Click h Tips: Fil	<mark>ere to del</mark> Il data do	<mark>ete test r</mark> wn a colu	<mark>esults"</mark> ımn, righ	t click, ch	loose Fil	ldown	. To tab c	lown a col	umn, sel	lect "Ta	ab down" setti	ng in Add-ins ribbon	
							с ŵ	RC	D A	AFDD						
				Cont	linuitv	Insula	tion resis	stance		eartl dano		c	st			
Circuit	ci	Ring fina rcuit conti	al nuity	(!	Ω)				-	sured	ction	butto	DD te ation		Remarks	
Ref		971		or	R_2	Live-	Live-	Test Voltage	lity	meas loop	onnec	test ation	I AFI oper	(Continue	on a separate sheet if necessary)	
			944	mla			Earui	DC	Pola	Max fault Zs	RCD Disc Time	RCD	lanua utton			
	r ₁ (line)	r _n	r ₂	$R_1 H R_2$		mon		(V)	(√)	(Ω)	(ms)	(√)	≥_0 (√)			
		(neutar)	((000)			<i>4 [[</i>]	211	30								
								0	79	m						
								4	G/	[[[(0)]	Var	312 0				
										- L	5 []	Între	27	\mathcal{F}		
												JAP .		1200		
															2010	
															A.C.	
"Double click to create Sub Distribution Board Form"											"Double c	lick to c	reate (Continuation	Form"	
Sign	oy nature						Na	me						Date of testin	na	
Sigi	ature						INd							Date of testil	ייש וויש	

ONDI	TION REPORT INSPECTION SCHEDULE REPORT NUM	BER E	ICR	
оитсо	MES Acceptable Condition Unacceptable condition Improvement recommended Further Investigat √ State C1 or C2 State C3 FI	tion Not Ve N	erified Lim	itation Not Applicabl
ITEM NO	DESCRIPTION		OUTCOME (See key)	LOCATION
	Double click to add ticks to blank outcome boxes Double click to add N/A to blank	boxes		
1.0	External condition of intake equipment (visual inspection only) (If inadequacies are identified with the intake equipment, it is recommended the person ordering the informs the appropriate authority.)	ie report		
1.1	Service cable			
1.2	Service head			
1.3	Earthing arrangement			
1.4	Meter tails			
1.5	Metering equipment			
1.6	Isolator (where present)			
2.0	Presence of adequate arrangements for parallel or switched alternative sources (551.6; 551. Adequate arrangements where a generating set operates as a switched alternative to the public	.7) c supply		
2.2	(557.6) Adequate arrangements where a generating set operates in parallel with the public supply (551	.7)		
3.0	Automatic Distantion Of Supply	,		
3.1	Main earthing bonding arrangements (411.3; Chap 54)			
3.1a	Presence and condition of distributors earthing arrangement (542.1.2.1; 542.1.2.2)			
3.1b	Presence and condition of installation earth electrode arrangement (542.1.2.3)			
3.1c	Adequacy of earthing conductor size (547.3/543).1)			
3.1d	Adequacy of earthing conductor connections (542.3/2/2)			
3.1e	Accessibility of earthing conductor connections (545.3.2)			
3.11	Adequacy of main protective bonding conductor sizes (544.19)			
3.1g	Adequacy and location of main protective bonding conductor connections (p43.57/ p41.1	(h)		
3.111 3.11	Accessibility of all protective bonding connections (545.5.2)	11120		
32	FI V: -(411 7: 411 7 1)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Salar	
3.2a	Source providing at least simple separation			2)
3.2b	 Plugs, socket-outlets and the like not interchangeable with those of other systems within the second second	the premises		
4.0	Other Methods Of Protection (Where any of the methods listed below are employed, details sho	uld be provide	ed on separa	ate sheets)
4.1	Non-conducting location (418.1)			
4.2	Earth-free local equipotential bonding (418.2)			
4.3	Electrical separation (Section 413; 418.3)			
4.4	Double insulation (Section 412)			
4.5	Reinforced insulation (Section 412)			
5.0	Distribution Equipment			
5.1	Adequacy of working space/accessibility to equipment (132.12; 513.1)			
5.2	Security of fixing (134.1.1)			
5.3	Condition of insulation of live parts (416.1)			
5.4	Adequacy /security of barriers (416.2)			
5.5	Condition of enclosure(s) in terms of IP rating etc (416.2)			
5.6	Condition of enclosure(s) in terms of fire rating etc (421.1.6; 421.1.201; 526.5)			
5.8	Presence and effectiveness of obstacles (/17.2)			
5.9	Components are suitable according to assembly manufacturer's instructions or literature (536	4,203)		
5.10	Presence of main switch(es), linked where required (462.1: 462.2: 462.1.201)	,		
5.11	Operation of main switch(es) (functional check) (643.10)			
5.12	Manual operation of circuit-breakers and RCDs to prove functionality (643.10)			
5.13	Correct identification of circuit details and protective devices (514.8.1, 514.9.1)			
5.14	Confirmation of indication that SPD is functional (651.4)			
5.15	RCD(s) provided for fault protection - includes RCBOs (411.4.204; 411.5.2; 531.2)			
5.16	RCD(s) provided for additional protection, where required - includes RCBOs (411.3.3; 415.1)		
5.17	Presence of KCD 6 monthly test notice at or near equipment, where required (514.12.2)			
5.18	Presence of diagrams, charts or schedules at or near equipment, where required (514.9.1)	required		
5.19	(514.14)	Squilou		
5.20	Presence of alternative supply warning notice at or near: (514.15)			
	The origin			
	The meter position, if remote from origin			
	The distribution board to which the alternative/additional sources are connected			
F A ¹	All points of isolation of All sources of supply			
5.21	Presence of next inspection recommendation label (514.12.1)			
5.22	Presence of other required labelling (please specify) (Section 514)	a signs of		
5.23	unacceptable thermal damage, arcing or overheating) (411.3.2; 411.4, .5, .6; Sections 432, 4	433)		
5.24	Single-pole switching or protective devices in line conductors only (132.14.1; 530.3.3)			

ONDI	TION REPORT INSPE	CTION SCHEDULE	F	REPORT NUMBER	E	ICR	
итсо	MES Acceptable Condition	Unacceptable condition	Improvement recommended	Further Investigation	Not Ve	rified Limit	ation Not Applica
TEM	• • • • • • • • • • • • • • • • • • •	DE	SCRIPTION				LOCATION
5 25	Protection against mech	anical damage where ca	bles enter equipment (522	8 1: 522 8 5: 522 8 11)	(See key)	
5.26	Protection against electro	omagnetic effects where	cables enter ferromagneti	c enclosures (521.5.1)	/		
5.27	Confirmation that ALL co	nductor connections, ind	cluding connections to bush	pars, are correctly loca	ted in		
6.0	terminals and are tight an Distribution Circuits	nd secure (526.1)					
6.1	Identification of conducto	ors (514.3.1)					
6.2	Cables correctly support	ed throughout their lengt	th: (521.10.202; 522.8.5)				
6.3	Condition of insulation of	f live parts (416.1)					
6.3	Non-sheathed cables pro	otected by enclosure in c	conduit, ducting or trunking	(521.10.1)			
64	I o include the integrit Suitability of containment	t systems for continued	g systems (metailic and pla use (including flexible cond	stic) uit) (Section 522)			
6.5	Cables correctly terminat	ted in enclosures (Indica	te extent of sampling in Se	ction D of report) (Sec	tion		
0.5	526) Examination of apples fo	r signs of unseentable	thormal or machanical dam	age/deterioration (EQ)	6 1.		
6.6	522.8.1; 522.8.3)	r signs of unacceptable		lage/deterioration (522	0.1,		
6.7	Adequacy of cables for c (Section 523)	surrent-carrying capacity	with regard for the type an	d nature of installation			
6.8	Adequacy of protective d	levices: type and rated c	urrent for fault protection (4	11.3)			
6.9	Presence and adequacy	of circuit protective cond	ductors (411.3.1.1; 543.1)				
6.10	Coordination between co	onductors and overload p	protective devices (433.1; 5	33.2.1)			
6.11	Cable installation method influences (Section 522)	ds/practices with regard	to the type and nature of in	stallation and external			
6.12	Where exposed to direct	sunlight, cable of a suita	able type (522.11.1)				
6.13	Provision of fire barriers,	sealing arrangements a	nd protection against thern	nal effects (Section 52	7)		
6.14	Band IV cables segregate	ed separated from Band	I cables (528.1)				
6.15	Cables segregated sepa	rated from non-electrical	services (528.3)				
6 17	Suitability of circuit acces	ssories for external influe	DC45 (512 2)				
6.18	Single-pole switching or pr	rotective devices in line of	onductor only (132.14.1, 530.	3.3)			
6.19	Adequacy of connections identify/record numbers a	s, including cpcs, within and locations of items in	accessories and to fixed ar spected (Servion 346)	d stationary equipmer	nt		
6.20	Presence, operation and Section 537)	correct location of appro	opriate devices for lise and	and switching (Chapt	er 46,		
6.21	General condition of wiril	ng systems (651.2)	22.1.1, Table 52.1	<u> </u>	m	_	
7.0	Final Circuits	ig of cable insulation (52	2.1.1, Table 52.1)			2000	`
7.1	Identification of conducto	ors (514.3.1)			~0	R CO	676
7.2	Cables correctly support	ted throughout their run	(521.10.202; 522.8.5)				5/5
7.3	Condition of insulation of	f live parts (416.1)					
7.4	Non-sheathed cables pro	otected by enclosure in c	conduit, trunking or ducting	(521.10.1)			
7.5	Suitability of containmen Adequacy of cables for c	t systems for continued occurrent-carrying capacity	use (including flexible cond with regard for the type an	uit) (Section 522) d nature of installation			
7.0	(Section 523)						
7.7	Adequacy of protective d	levices: type and rated c	urrent for fault protection (4	11.3)			
7.8	Co-ordination between c	or circuit protective cond	$\frac{1}{10000000000000000000000000000000000$	533 2 1)			
7.10	Wiring system(s) approp	riate for the type and nat	ture of the installation and e	external influences (Se	ction		
7.10	522) Cables consoled under fl	loors, above coilings, in w	alle/partitione_adaquately_pro	tested against domage			
7.11	(522.6.204)	oors, above cenings, in wa	alis/partitions, adequately pro	nected against damage			
7.11a	 installed in prescribed 	zones (see Section D.	Extent and limitations) (522	2.6.202)			
7.11b	 incorporating earthed against mechanical dam (522 6 204) 	armour or sheath, or rui lage by nails, screws and	n within earthed wiring syst d the like (see Section D. E	em, or otherwise prote xtent and limitations)	cted		
7.12	Provision of additional p	rotection by 30mA RCD	:				
7.12a	• *for all socket-outlets	of rating (32 A) or less u	nless exempt (411.3.3)				
7.12b	*for the supply of mot	bile equipment not excee	eding 32 A rating for use ou	tdoors (411.3.3)			
120 / .120	 *tor cables concealed *for cables concealed 	I in walls at a depth of les	ss than 50 mm (522.6.202,	.203)			
r.120 7.12e	Tor caples concealed * Final Circuits supply	in wais/partitions conta	nestic (household) premise	s or depth (522.6.203) s (411.3.4)			
	* Note: Older installation	ns designed prior to BS 7	7671:2018 may not have be	en provided with RCD	s for ad	ditional prote	ection.
7.13	Provision of fire barriers,	sealing arrangements ar	nd protection against therm	al effects (Section 527)			
7.14	Band II cables segregate	d/separated from Band I	cables (528.1)				
7.15	Cables segregated/separ	rated from communicatio	ns cabling (528.2)				
7.16	Cables segregated/separ	rated from non-electrical	services (528.3)	- D - 646			
7.17	ermination of cables at	enciosures: (indicate ex	ctent of sampling in Section	of the report (Sect	ion 526)	
ı <i>i</i> d	 Connections soundly 	made and under no und	ue suain (320.0)				

וטאכ	TION	REPORT INSPE	CTION SCHEDULE		REPORT NUM	MBER	E	ICR		
лтсо	MES	Acceptable Condition \checkmark	Unacceptable condition State C1 or C2	Improvement recommend State C3	led Further Investig	gation	Not Ve N	rified L	imitation LIM	Not Appl N /J
			DES	SCRIPTION				OUTCOI		
7.17b	• N	o basic insulation of	a conductor visible outs	ide enclosure (526.8)					31	
7.17c	• C	onnections of live co	onductors adequately en	closed (526.5)						
7.17d	• A	dequately connected	d at point of entry to enc	losure (glands, bushes	etc.) (522.8.5)					
7.18	Cond	dition of accessories	including socket-outlets,	switches and joint box	es (651.2)					
7.19	Suita	bility of accessories t	for external influences (5	12.2)						
7.20	Adec	quacy of working space	ce/accessibility to equipn	nent (132.12; 513.1)						
7.21	Singl	le-pole switching or p	rotective devices in line	conductors only (132.14	.1, 530.3.3)					
8.0	Isola	tion And Switching								
8.1	Isola	tors (Sections 460; 5	37)							
8.1a	• P	resence and condition	on of appropriate device	s (Section 462; 537.2.7)					
8.1b	• A	cceptable location -	state if local or remote fr	rom equipment in ques	ion (537.3.2.4)					
8.10	• C	apable of being secu	ared in the OFF position	(462.3)						
8.10 9.10	• 0	orrect operation veri	fied (643.10)	orking (527.2.6)						
0.10	• 0	arning label posted	in situations where live	narts cannot be isolated	t by the operation (of a sinc	ıle			
8.1f	devi	ce (514.11.1; 537.1.2	2)			Jia Sing	JIC			
8.2	Swite	ching off for mechani	ical maintenance (Sectio	n 464; 537.3.2)						
8.2a	• P	resence and condition	on of appropriate device	s (464.1; 537.3.2)						
8.2b	• A	cceptable location -	state if local or remote fr	rom equipment in ques	ion (537.3.2.4)					
8.2c	• C	apable of being secu	ured in the OFF position	(462.3)						
8.2d	• C	orrect operation veri	fied (643.10)							
8.2e	• C	learly identified by p	osition and/or durable m	arking (537.3.3.6)						
8.3	Eme	rgency switching/sto	opping (Section 465; 537	7.3.3)						
8.3a	• P	resence and conditio	on of appropriate device	s (465.1; 537.3.3; 537.4	4)					
8.3b	• R	eadily accessible for	operation where dange	er might occur (537.3.3.	6)					
8.3c	• C	orrect operation very	fied (643.10)							
8.3d	• C	learly identified by p	osition and/budyrable m	narking (537.3.2.4)						
8.4	Func	tional switching (Sec	ction 463, 537.3(1)	The n						
8.4a	• P	resence and condition	on of appropriate device	6 (537-1)1 537 (3.1.2)						
8.4b	• C	orrect operation veri	fied (537.3.1.1; 537.3.1.							
9.0	Curre	ent-Using Equipment	t (Permanently Connecte		elin					
9.1	Cond	lition of equipment in t	terms of IP rating etc (416	5.2)			~			
9.2	Equip	pment does not consti	tute a fire hazard (Sectior	า 421)		11/2				
9.3	Enclo	osure not damaged/de	eteriorated so as to impair	safety (134.1.1; 416.2;	512.2)	G[][]	165	m		
9.4	Suita	bility for the environm	ent and external influence	es (512.2)				11/2	Ro	<u> </u>
9.5	Secu	rity of fixing (134.1.1)						-200	245	
9.6	Cable	e entry holes in ceiling	above luminaires, sized	or sealed so as to restric	t the spread of fire.	List num	ber		$\mathcal{O}_{\mathcal{C}}$	
0.7	and I	ocation of luminaires i	Inspected (separate page) (527.2)						00
9.7	Rece	essed iuminaires (do	whighters)							
9.7a	• 0	orrect type of lamps	fitted (559.3.1)	6 "Curr und a 1" Cittin and in a						
9.7b	● In simil	istalled to minimise b lar (421.1.2)	ound-up of neat by use o	a life rated fittings, ins	ulation displaceme	FIL DOX (ונ			
9.7c	• N	o signs of overheatir	ng to surrounding buildir	ng fabric (559.4.1)						
9.7d	• N	o signs of overheatir	ng to conductors / termir	nations (526.1)						
10.0	LOC	ATION(S) CONTAINI	NG A BATH OR SHOWE	R						
10.1	Addit	tional protection for a	Il low voltage (LV) circuit	s by RCD not exceedin	g 30mA (701.411.3	5.3)				
10.2	Whe	re used as a protectiv	e measure; requirements	for SELV or PELV have	been met (701.414	1.4.5)				
10.3	Shav	er sockets comply wit	h BS EN 61558-2-5 forma	ally BS 3535 (701.512.3)						
10.4	Pres	ence of supplementa	ry bonding conductors u	nless not required by B	6 7671:2018 (701.4	15.2)				
10.5	Low	voltage (e.g. 230 volt)	socket-outlets sited at lea	ast 3 m from zone 1 (701	.512.3)	,				
10.6	Suita	ability of equipment for	or external influences for	installed location in ter	ms of IP rating (70	1.512.2)			
10.7	Suita	ability of accessories	and control gear etc, for	a particular zone (701.	512.3)					
10.8	Suita	ability of current using	g equipment for a partic	ular position within the	location (701.55)					
11.0	Othe	r Part 7 List all speci	ial installations or location	ons covered by this rep	ort					
	(List	all other special instal	lations or locations are pr	esent, if any. (Record se	parately the results	of partic	ular ins	pections a	pplied)	
Inspec	ted by	Y : NAME		Signature				Dat	e	

ELECTRICAL INSTALLATION 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.

This Report form is for reporting on the condition of an existing electrical installation.

- 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 they should be tested 6 monthly. For safety reasons it is important that these instructions are followed.
- 5. Section D (External of the initiations) should identify fully the extent of the installation covered by this Report and any limitations on the inspection and resulting the inspector should have agreed these aspects with the person ordering the Report and with other interested parties (lices in gauthority, insufance 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 sectors in the sector of the sector
- 7. For items classified in Section K as C1 ("Danger Present"); **the safety of those using the installation is at the case it is** recommended that a skilled person or persons competent in electrical installation work undertakes the necessary repertation 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 this 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 person(s), 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 near to the consumer unit or distribution board.

"Click here to create a document without the Distribution Board Chart Reference pages."

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