TRANSPORTABLE BUILDING PERIODIC INSPECTION REPORT SCHEDULES

Original (To the person ordering the work)

_																		
	Circuit numb	er	SCH	<	Electr	<	<	<	<	Auton	Fault	<	Basi	Double	Extra	Basic	Protec	SCH
			SCHEDULE	For o	Electrical seperation	Choic	Prese	Prese	Prese	Automatic disconnection of supply	Fault protection	insula	Basic protection	Double or reinforced insulation	Extra low voltage	Basic and fault protection	Protective measures against electric shock	SCHEDULE OF ITEMS INSPECTED
			E OF	For one item of current-using equipment	eration	Choice and setting of protective devices(for fault protection and/or overcurrent)	Presence of main protective bonding conductors	Presence of circuit protective conductors	Presence of earthing conductor	connec	tion	Insulation of live parts	rotection	orced ins	ge	t protect	sures aga	0F 1T
		Circuit	0	of curre		tting of I	ain prote	rcuit pro	arthing c	tion of		ve parts	ioi cen ii	ulation		1011	inst elec	EMS I
		Circuit designation	IRCUIT	nt-using		protectiv current)	ective bo	tective	onducto	supply			Isuidition				tric show	NSPE
			O	equipme		e device	inding co	onducto	-								sk .	CTED
			ETAILS	昌		s(for fau	nductors	S				€			S			See n
	Tune of wikin					#						Barriers or enclosures			SELV			See note below
	Type of wirin (see code)											r enclos						
	method Number of											ures						
	points served	CON		NIA	<	Cables	<	<	<	<	Iden	N/A	NA	<	Pre	<	<	Ad
	12] (mm²)	- Circuit				ರಾ					Identification				rention			ditiona
	Max. disconnect fime permitted			Erection methods	Selection of conductors for capacity and voltage drop	Identification of conductors	Labelling of protective devices switches and terminals	sence of	Presence of danger notices	circuit charts and similar information	9	Segregation of safety circuits	Segregation or Band I and Band I circuits of Band II insulation used	Proximity of non-electrical services and other influences	Prevention of mutual detrimental influence	Presence of supplementary bonding conductors	Presence of residual current device(s)	Additional protection
	by BS 7671		-	thods	f conduc	on of co	protect nd termi	other v	danger	ts and s		n of safe	n or Ban Band II i	f non-el	ual deti	f supple	f residua	tion
-	BS (EN)				tors for e drop	nductors	ive devi	varning co	notices	ns, instr imilar in		ty circu	d I and I	ectrical	imenta	nentary	d curren	
					current		æs,	notices,		formatic		ੜੋਂ	Band II n used	services	Influe	bonding	t device	
	Туре Мо				Selection of conductors for current carrying capacity and voltage drop			Presence of other warning notices, including presence of mixed wiring colours		=				and	nce		(8)	
	≥ Rating	1									9							0
	Departing Current, I	RCD		<	<	<	<	NIA	<	<	General	<	. <	<		NIA	<	ables a
	Maximum Zs BS permitted by BS	7671	S	devices	Selectio	Correct cor	Connect or swite	Particul special	Adequacy of access and other equipment	Presenc devices		and pro	Connec	required	Addition	Cables or run ii	Routing	Cables and conductors (cont)
4	Ring final (measure		CHE	n or app	n of equ	connect	tion of s	ar prote installat	cy of ac er equip	e and cr for isola		tection a	tion of c	, in prer sion of s	eo agam nal prote	ncoprpo an ear		ductors
1	Ring final circuits only (measured end to end)	Circuit impedances	DULE	ropiate	Selection of equipment and protective measures appropriate to external influ	Correct connections of accessories and equipment	ingle-pol	Particular protective measures for special installations and locations	Adequacy of access to switchgear and other equipment	tion and		and protection against thermal effects	Connection of conductors	nises no killed or	ction by	rating e	of cables in prescribed zones	(cont)
+	0.0	dances	OF	runction	and prot	accesso	e device luctors (asures for location	switchg	cation of switch		hermal	IS STATE	t under instruct	30mA	arthing a	scribed :	
	All circuits		TEST	devices	Selection of equipment and protective measures appropriate to external influences	ries and	Connection of single-pole devices for protection or switching in line conductors only	for	ear	Presence and correct location of appropriate devices for isolation and switching		effects	900	required, in premises not under the supervision of skilled or instructed persons)	protected against nais, screws and the like Additional protection by 30mA RCD (where	incoprporating earthing armour or sheath in an earthed wiring system,or otherwise	zones	
-	Line/Neutral		CHEDULE OF TEST RESULTS) ing	. 88		tection			iate				ns)	ere	sheath		
		Insulation	STJU	+ S		<	<	<	NIA		<	<	<		NIIA	<		SC
	Line/Earth (MO)	Insulation resistance		† See note Below														HEDU
	Neutral/Earth †			Selaw		ification of	ictional tes	eration of i	mcation of		Polarity	and earth	ulation res		minuity of	ntinuity of		LE OF IT
	<u>+ 1</u>	Polarity				Verification of voltage drop	Functional testing of assemblies	Operation of residual current device(s)	Vernication of phase sequence			Insulation resistance between live conductors and earth	Insulation resistance between live conductors		Continuity of ring final circuit conductions	Continuity of protective conductors		SCHEDULE OF ITEMS TESTED
						용	emblies	rent dev	uence			ween liv	ween liv		reliit cor	conducto		STED
	at I _{Δn} (ms)	RCD operating times						ice(s)				e conduc	e conduc		ductions	DIS		P COMP
	lif ap	perating nes										TOTS	tors					

BCn 071007/2698	Continuity 071007/2698	resistance 071007/2698	071007/2698	Multi-functional
	struments (serial numbers) used:	lest in		

2

lights sockets

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1.5 2.5

0.4 0.4

60898 MCB 60898 MCB

6 6

7.67 2.88

2.5 1.5

œ B

0.78 0.56

+299 +299

+299 +299

+299 +299

< <

28.7 29.7

8.8 8.5 (ms) applicable) at 51 An

Thermonlastic Thermoplastic Th

† All hows must be completed. '~ Indicates that an inspection or a test was carried out and that the result was satisfactory. 'X' indicates that the inspection or test was carried out and the result was unsatisfactory.' \(\) \(