TRANSPORTABLE BUILDING PERIODIC INSPECTION REPORT SCHEDULES

Original (To the person ordering the work)

Circuit nur Sockets Lights	Circuit nur	Gircule inter-		Circuit nur	Circuit nur	cuit nur	nb	ler	SCHEDULE	< ror one	Ties	brotect	✓ Preseni	✔ Present	✓ Present	Automatic discon		lnsulation	Rasic protect	e or	Extra low voltage	Basic and fault protection	Protective measu	SCHEDULE
								Circuit designation	OF CIRCUIT DETAILS	rar one item of current-using equipment	ration	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	rault protection Automatic disconnection of supply		of live parts	rotaction remorced insulation	ced insulation	SELV	protection	Protective measures against electric shock	SCHEDULE OF ITEMS INSPECTED See note below
	E	ш	н	E		Typ (:	e of wiri see code)	ng									9	Barriers or enclosures						low
	Φ	8	8	В	Reference method												00000	osures						
	2	7	6	4		Numbe						G									70			
	1.5	1.5	1.5	2.5	(mm²)	cpc cpc				NIA	6	Cables a	Labelling of protective of switches and terminals	Presenc	Presence	Presenc	dentific	NIA	NA	<	reventi	<	<	Additional protection
	1.5	1.5	1.5	2.5	(mm²)					Erection		Identific					ation	circuits Segrega	Segrega circuits	Proximity of nor other influences	ion of n	Presence of conductors	Presenc	
	0.4 6	0.4 6	0.4 6	0.4 6	(\$)	Max. disconnection time permitted by BS 7671				Erection methods	n of cor	Identification of and conductors	g of pro	e of oth	e of dar	e of dia harts ar		tion of :	ntion or of Band	ty of no fluences	nutual c	e of sup	e of res	tection
	60898 MCR	60898 MCB	60898 MCB	60898 MCB			BS EEN			 	Selection of conductors for current carrying capacity and voltage drop	Identification of conductors	Labelling of protective devices, switches and terminals	Presence of other warning notices,including presence of mixed wiring colours	Presence of danger notices	Presence of diagrams, instructions, circuit charts and similar information		Segregation of safety circuits	Segregation or Band I and Band II circuits of Band II insulation used	on or mutual detrimental influence Proximity of non-electrical services and other influences	Prevention of mutual detrimental influence	Presence of supplementary bonding conductors	Presence of residual current device(s)	
	В	В	89	B	Туре №						carrying			including						nce and			(8)	
	6	6	6	16	ē	Rating																		
	7	7	7	N	(mA)	Operati		RCD		<	. <	<	<	NIA	<	< g		<	<	<		N/A	<	Cables
7.67		7.67	7.67	2.88	<u>Q</u>		am Z _S ed by BS	7671	(0	devices	Selection	Correct co	Conne or swi	Partici specia	Adequacy and other			Preser and pr	Conne	require	Additiona	Cables in	Routin	and co
	The second name of the second na				(Line) (Neutral) (cpc)	•	Ring final circuits only (measured end to end)	Circuit impedances	SCHEDULE OF	S con or appropriate interchange switching		Correct connections of accessories and equipment	Connection of single-pole devices for protection or switching in line conductors only	Particular protective measures for special installations and locations	acy of access to switchgear her equipment	Presence and correct location of appropriate devices for isolation and switching		Presence of fire barriers, suitable seals and protection against thermal effects	Connection of conductors	required, in premises not under the supervision of skilled or instructed persons)	processes against name, screws and the like Additional protection by 30mA RCD (where	incoprporating earthing armour or sheath in an earthed wiring system,or otherwise	Routing of cables in prescribed zones	Cables and conductors (cont)
-	0.56	0.89	0.76	0.45	R ₁ + R ₂		All circuits			mid switting	otective mal influences	sories and	ces for protec s only	s for	ngear	of appropriat		able seals al effects	į	r the cted persons)	s and the like	g armour or si stem, or other	d zones	
	+299	+299	+299	+299	(MC2)	<u>a</u>			TEST RESULTS		. «		ction			6						heath wise		
	+299	+299	+299	+299	(MΩ)		Line/Earth	Insulation resistance	S	† See note Below		< Ver	< =	< Op	N/A Ver	₹			€ Ins			€ Co		SCHEDU
	+299	+299	+299	+299	(MΩ)		Ce Weutral/Earth †			Selow		Verification of voltage drop	Functional testing of assemblies	Operation of residual current device(s)	Verification of phase sequence	Polarity		Insulation resist	ulation resis	Continuity of ring final circuit conductions	ntimulty of ris	Continuity of protective conductors		SCHEDULE OF ITEMS TESTED
	<	<	<	<	3			Polarity				oltage drop	ng of assem	sidual curren	hase seque			tance betwe	tance betwe	ing must circ.	no final circu	rotective con		MS TES
	27.0	29.8	29.8	30.1	(ms)		at l <u>o</u> n	RCD operating times					blies	nt device(s)	nce			Insulation resistance between live conductors and earth	Insulation resistance between live conductors	THE COMMUNICATIONS	it conductions	iductors		TED
	8.6	8.5	9.2	8.7	(ms)	(п аррисале)	at 5l∆n	operating limes							n N			tors	tors					

† All boxes 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 unsatisfactor was not applicable to the particular installation. 'UN' indicates that exceptionally, a limitation agreed with the pesson ordering the work (as recorded in section El prevented the inspection or test being carried out. This form is based on the model Electrical Inspection Certificate shown in Appendix 6 of BS 7671: 2008. Published by the NICEIC a part of the Ascertiva Group © Copyrigitation.	
disease that the inspection or test was carried out and the result was unsatisfactory. WA' indicates that an inspection or a test (as recorded in section Exprevented the inspection or test being carried out. Published by the NICEIC a part of the Ascertiva Group © Copyright The Electrical Safety Council (Jan 2011)	

Multi-functional

071007/2698

Insulation resistance

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Test instruments (serial numbers) used:

Continuity

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RCD

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5 4 3 2 1

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