DOMESTIC PERIODIC INSPECTION REPORT

[FOR A SINGLE DWELLING]



A Details	s of the Client	В	Addres	s and Detai	s of the installation	I					
Client/ Address:	Bence Bolygo 1 Boyn Hill Close Maidenhead Berkshire SL6 4JD		2 S	23 Gerald Road 23 Gerald Road Salford Manchester M6 6DW		Date of pro	ection: Not Knowr	or additions: N/A Electrical Installation number or previous inspection Report no	periodic Not Known	N/A	Years Years
Purpose for which this Report is required:	Requirement for letting	E	Extent of the Electrical Installation covered by this report:	Lighting and po	ation and Limitations of	 A ar in	Insular greed All ele mitations,if All ext ay on the All ele	ntion resistance of all con ectrical points obstructed ternal installation. ectrical luminaries. r to burglar and smoke a	ductors. by any object.	ote below)	
E Partic Trading Title: Address:	Derby Firelec Limited 195 Derby Street Bolton Lancashire BL3 6JT			described above including the obtained account the state was further decarried out, ar	person(s) responsible for the inspire (see B), having exercised reasonservation (see G) and the attached extent of the installation and the clared that in our judgement, thind that it should be further inspired. N, TESTING AND ASSESSMENT M R Patel Qualified Supervisor	nable skill and care when cand schedules (see K and L), problem limitations of the inspection e said installation was overected as recommended(see BY:	rying out the insperovides an accurate and testing(see Eall in	ection and testing, hereby te assessment of the coil ob. ctory condition(se of Insert 'a satisfactory' or 'ar VIEWED AND CONFIRM M R Patel	y declare that the inform ndition of the electrical in ee H) at the time the in- n unsatisfactory, as appropr	ation in this stallation to spection w iate)	s report, taking into was
NICEIC En Number	029097	nch No.(If licable)	N/A	Date:	23/05/2012		Date:	23/05/2012			

[†] This Domestic Periodic Inspection Report must be used only for reporting on the condition of an existing installation.

[‡] The inspection and testing have been carried out in accordance with BS 7671: 2008, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors,

in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected.

^{*} This Domestic Periodic Inspection Report should be reviewed and confirmed by the registered Qualified Supervisor of the Approved Contractor responsible for issuing it.

G Obse	rvations and Recommendatio	ons for actions to be ta	ıken			H Summary of the Ins	spection
	Referring to the attached sch	edules of inspection and test	results, and subject	to the limitations at D:		General condition of the inst	allation:
	There are no items adve	ersely affecting electrical safety		✓		General condition of the insta	allation is good.
	The following observation	or on and recommendations are r	nade.	N/A		l .	
Item No	,			N/A	Code†		
_							
-							
-							
_							
-							n additional page(s), which must be identified by the all number and page number(s).
-						Date(s) of the inspection:	23/05/2012
-						Overall assessment of the installation.	Satisfactory
-						(Entr	y should read either 'satisfactory' or 'unsatisfactory')
-						I Next Inspection	
_							
_						We recommend that this in an interval of not more than	nstallation is further inspected and tested after n: 3 Years or change of tenancy
† Whe	cessary, continue on additional page(s), we re observation are made, the inspector with t					(Fn	ter interval in terms of years or months, as appropriate)
	mmended:- 'requires urgent attention' or		2. 'requires improv	vement' or		Provided that any items at 0	G which have been attributed a Recommendation
3.	'requires further investigation' or		4. 'does not compl	y with BS 7671 : 2008 (a	s amended)'		ention) are remedied without delay. Items which ommendation Code 2 or 3 should be actioned as
Urgent re	medial work recommended for items:	N/A	Corrective actions rec	commended for items:	N/A	soon as practicable (see G)	

						2440 - Master	
Supply Characteristics Supply Characteristics Number and type of live conductors Nominal Voltage Uo Nominal Voltage Uo Nominal Frequency f ⁽¹⁾ Prospective fault current,lpf(2) External earth fault loop impedance, Ze(3) Nome Supply Characteristics Number and type of live conductors Nya 1-Phase (3 Wire) N/A 3-Phase (3 Wire) N/A TN-C-S N/A TT N/A TT N/A Notes	Characteristics of Primary Supply Overcurrent protective Device(s) BS(EN) 1361 Fuse HBC Type 2 Nominal current rating 60 A Short circuit 33 kA		current, I∆ _n	230 V 100 A N/A mA	Location N/A	Earthing Conductor Conductor material Copper Conductor csa 16 Continuity check Bonding of extrai	vice Lightning N/A
(1) by enquiry (2) by enquiry or by measurement (3) by measurement			cable only where an RCD is uain circuit-breaker)	sed		5.00	
Protective measures against electric shock Basic and fault protection Enter low voltage Double or reinforced insulation N/A SELV N/A Double or reinforced insulation Basic protection	Identification (cont) Presence of residual current of presence of supplementary by conductors. Prevention of mutual detrimental infl Proximity of non-electrical services and other influences Segregation of Band I and Bacircuits or Band II insulation of Segregation of safety circuits	conding iluence s and II used.	an earthed wri against nails, s Additional prot premises not u person) Connection of	oles in prescri orating earthe iting system, screws and the tection by 30r under the sup conductors re barriers, su	ed armour of sheath, or run in or otherwise protected ne like mA RCD (where required, in pervision of skilled or instructed	N/A Installation Continuity Continuity Insulation conductors	earth fault loop impedance, Ze earth electrode resistance, R _A of protective conductors of ring final circuit conductors resistance between live
Insulation of live parts Fault protection Automatic disconnection of supply Presence of earthing conductor Presence of circuit protective conductors.	Identification Presence of diagrams, instruction circuit charts and similar inform Presence of danger notices Presence of other warning not including presence of mixed was a suitable and terminal activities.	rmation. otices, wiring colours	and protection General Presence and devices for iso Adequacy of a and other equi Particular prot special installar	correct location and swaccess to swittipment lective measu	ion of appropriate vitching tchgear ures for	Verification	and earth loop impedance, Zs of phase sequence of residual current device(s)
Presence of main protective bonding conductors Choice and setting of protective devices (for fault protection and/or overcurrent). Electrical Separation	switches and terminals Identification of conductors Cables and conductors Selection of conductors for cu	urrent	switching in lin	ne conductors ection of acces quipment and	ssories and equipment		testing of assemblies of voltage drop

Selection of appropriate functional switching devices

All boxes must be completed.

indicates that an inspection was carried out and that the result was satisfactory. X' indicates that an inspection was carried out and that the result was unsatisfactory.

Indicates that an inspection or a test was not applicable to the particular installation. 'LIM' indicates that, exceptionally, a limitation agreed with the person ordering the work (as recorded in Section D) prevented the inspection or test being carried out.

carrying capacity and voltage drop

Erection methods

For one item of current-using equipment

(See note below)

DOMESTIC PERIODIC INSPECTION REPORT

Circ	uit Details														Test	Result	s										
ø		cuit		_			Circuit		Overcurrent Protective Device RCD					Circuit Impedances (Ώ)						nsulation	n Resista	ance		Maximum	RCD Op		
Circuit Number Phase	Circuit Designation	D = Distribution Circuit F = Final Circuit	Type of Wiring	Reference Method	Number of Points Served	Circuit Conductors CSA Live CPC CPC CA CYCHE CONDUCTOR	Line/Neutral	Line/Earth	Neutral/Earth	Polarity	measured Earth Fault Loop Impedance	at I∆n	at 5l∆n														
Circu		D = Distr F = Fina	Type o	Refere	Number of Points Serv	Live mm ²	CPC mm ²	Max. D Time by		Тур			Shor Shor Shor Shor Shor Shor Shor Shor		r ₁ Line	^r n Neutral	r2 CPC	R ₁ + R ₂ R ₂		M Line/Line	ΩM Line/	ΩM Line/	Nent	۸ 9	Zs Ω	ms	ms
*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1/S	RCD Module (Split Board)																							-			
2/S	RCD Module (Split Board)																							-			
3/S	Lights All	F	Α	А	10	1.5	1	0.4	60898 MCB	В	6	6	30	7.67	N/A	N/A	N/A	0.53	N/A		LIM	999	999	1	0.93	35	11
4/S	Smoke Alarm	F	Α	А	7	1.5	1	0.4	60898 MCB	В	6	6	30	7.67	N/A	N/A	N/A	0.24	N/A		LIM	999	999	1	0.48	35	11
5/S	Cooker	F	А	А	1	6	2.5	0.4	60898 MCB	В	32	6	30	1.44	N/A	N/A	N/A	0.28	N/A		LIM	999	999	1	0.55	35	11
6/S	SPARE	-		-		-						-	-	-			-	-	-	-	-		-	-	-	-	-
7/S	RCD Module (Split Board)																							-			
8/S	RCD Module (Split Board)																										
9/S	Light Kitchen	F	А	А	1	2.5	1.5	0.4	60898 MCB	В	16	6	30	2.87	N/A	N/A	N/A	0.33	N/A		LIM	999	999	1	1.00	35	11
10/S	Sockets All	F	А	А	13	2.5	1.5	0.4	60898 MCB	В	32	6	30	1.44	0.70	0.71	0.97	0.34	N/A		LIM	999	999	1	0.89	35	11
			Г																								
Lo	cation of Consumer Unit(s)		Fro	nt Roc	om		Designa	ation Co	nsumer Unit(s)		DB	1		Pro	spective	e fault curr	rent at Co	onsumer Unit((s)		N/A		kA		irmation of ly polarity	~	
	Test Instruments Multifunctional 92210042 Insulation resistance 92210042 Continuity 92210042 Earth electrode resistance N/A Earth Fault loop impedance 92210042 RCD 92210042																										

	PERIODIC INSPECTION REPORT
	GUIDANCE NOTES FOR RECIPIENTS
This F	Periodic Inspection Report form is intended for reporting on the condition of an existing electrical installation.
	hould have received an original Report and the contractor should have retained a duplicate. If you were the person ordering this t, but not the owner of the installation, you should pass this Report, or a full copy of it, immediately to the owner.
Kepui	t, but not the owner of the installation, you should pass this report, or a full copy of it, infinediately to the owner.
	riginal Report is to be retained in a safe place and be shown to any person inspecting or undertaking work on the electrical ation in the future. If you later vacate the property, this Report will provide the new owner with details of the condition of the
	cal installation at the time the Report.
Tho r	apart should identify any departures from the safety requirements of the current Pagulations and any defeats demaga or
deteri	eport should identify any departures from the safety requirements of the current Regulations and any defects, damage or oration that affect the safety of the installation for continued use. For items classified as 'required urgent attention', the
	of those using the installation may be at risk, and it is recommended that a competent person undertakes the necessary dial work without delay.
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	eport will usually contain a list of recommended actions necessary to bring the installation up to the current standard. ems classified as 'required urgent attention', the safety of those using the installation may be at risk,and it is
	nmended that a competent person undertakes the necessary remedial work without delay.
For sa	afety reasons, the electrical installation will need to be re-inspected at appropriate intervals by a competent person. The
	num time interval recommended before the next inspection is stated in the Report under 'Next Inspection.'