ELECTRICAL INSTALLATION CONDITION REPORT





ALSO CONTRACTOR	No. of the School of the Property of the School of the Sch	District Victoria	Winds Committee on the Committee of the	CONT	RACTOR	ГТО
A. Details	of the Client/Person	Ordering the	e Report	B. Reason for	r Producing this Rep	oort
Client:	Keith Potter			Purpose of this i	report:	
Address:	Mission Hall			5 Yearly El	CR carried out at clien	nts request
	Sutton Poyntz					
	Weymouth					
	Dorset			James parameters and the		
	DT3 6LY		The state of the s	Date(s) on which and testing was)20
C. Details	of the Installation wh	ich is the Su	bject of this Report			
Installation:	Mission Hall	And the second sector land		Description of	Domestic	Commercial Industrial
Occupier:	Community Hall			premises:	N/A	✓ N/A
Address:				Other: N/A		
riddress.	Mission Hall Sutton Poyntz				of wiring system:	
	Weymouth			Evidence of alte		25 yrs
	Dorset	[DT3 6LY	or additions:	✓ ✓	If yes estimated Age 1
Record of Installation av	N/A Records he	ld By: N/A			Date of prinspection	revious
	and Limitations Inspe	ection and To	estina			have the product of t
	trical Installation covered by the			Agreed limitations inc	cluding the reasons (See reg	rulation (F2.2)
	ed electrical installation.		The substitute of the second o	None	adding the reasons (See reg	uiauon 653.2)
				N/A		
Operational L	imitations including the reason	s (See page No	Agreed with name			
			THE RESERVE OF THE RE	es no inspection	of high level light fittir	ngs so earth loop reading
-See Add	ditional Page		1.15	,	or riight lover light mui	igo so cartir loop reading
This inspectio	n and testing detailed in this re	port and accomp	anying schedules have beer	carried out in accord	dance with BS7671:2018 (IE	T Wiring Regulations) as amended
It should be n	oted that cables concealed wil	thin trunking and	conduits, under floors, in roo	f snaces and genera	ally within the fabric of the bu	uilding or undersooned have NOT
been inspecte other electrica	ed unless specifically agreed b	etween the client	and inspector prior to the ins	spection. An inspection	on should be made within an	accessible roof space housing
E. Summa	ry of the Condition of	the Installat	ion General condition	on of the installations	(In terms of electrical safety)	
A PERSONAL PROPERTY AND	lation is generally in a g					
	litional Page	jood condition	With additional 30mA	protection on m	ost circuits. There are	a few notes for
Overall asse	ssment of the installation	Satisfactory	*An unsatisfactory asse	essment indicates that	at dangerous (code C1) and/	/or potentially dangerous (code
F Recomi	mendations		C2) conditions have be	een identified.		
He OTHER PROPERTY OF THE PARTY		ility of the installar	tion for continued use above	is stated as SATIS	FACTORY We recommen	nd that any observations classified as
Danger prese	nt' (code C1) or 'Potentially da	ngerous' (code C	are acted upon as a matte	er of urgency.		id that any observations classified as
Observation of	vithout delay is recommended lassified as 'Improvement reco	mmended' (code	C3) should be given due con	nsideration.		
	CONTRACTOR OF THE PARTY OF THE					cted and tested by 14/10/2025
G. Declara	which are described	d above, having e	xercised reasonable skill an	d care when carrying	out the inspection and testing	ur signatures below), particulars of
	information in this r	eport, including th	ne observations and attached ated extent and limitations in	d schedules, provides	s an accurate assessment of	f the condition of the electrical
Trading Title	Turrell Ltd,	no account the st	atou oxione and inneations in	r section D or this rep	orc .	
and address	Unit 3 Surrey Close, Granby Industrial Estate,				NICEIC Enrolment Numbe	er 20097000
	Weymouth,				Branch No. (If Applicable	e) N/A
	Dorset, DT4 9TY					
Inspected and						
	ve Hewish	Position	Electrician	Signature	SEHLEWISH	Date 16/12/2020
	rised for issue by: nes Turrell	Position	Qualified Supervisor	r Signature		Pote 16/10/2000
Jan		T OSIUUT	Qualified Supervisor	r Signature	et mil	Date 16/12/2020
H. Schedu	le(s) The attached sched	ule(s) are part of	this document and this repor	t is valid only when the	hey are attached to it.	The same ways this exament is to
8 - 12 (eve	en) Schedule(s) of inspecti	on and 9 - 13	3 (odd) Schedule(s) of	test results are attac	ched	

			Mas	
Mary 10	393	\mathbf{u}	TVICE OF	

	actensues	and Earthing A	Arrangem	ents								
Earthing Arrangements		mber and Type of I		THE RESERVE AND ADDRESS.	Nature of		Paramete	rs		Supply protective	device	
TN-S N/A	a.c.	1		d.c. N/A	Nominal Voltage	U ⁽¹⁾	N/A	V	BS(EN)			
TN-C-S ✓	1-Phase (2 wire)	1-Phase (3 wire)	N/A	2 Wire N/A	Nominal Voltage	U ₀ ⁽¹⁾	230	v	1361 Fu	ise HBC		
-					Nominal frequency	f ⁽¹⁾	50	Hz	Туре			
TN-C N/A	2-Phase (3 wire)	N/A		Wire N/A	Prospective	lpf ⁽²⁾	1.15	kA	2			
TT N/A	3-Phase (3 wire)	N/A 3-Phase (4 wire)	N/A	Other N/A	fault current External loop impedance		0.20	Ω	Nominal current rat	ing 100	Α	
IT N/A	Other N/A				Number of supplies		1		Short circu	uit 33	kA	
	Confirmation	of supply polarity	ray see a	1	(Note: (1) by		, (2) by enq	uiry or	capacity	The Marie Montal Confession Confe		
J. Particulars	of Installati	on Referred to	o in the R	eport						S Caller Society		
Means of ear					of installation E	arth Ele	ectrode (w	here ap	plicable)			
Distributor's	1	Type (e.g. rod(s), tape etc.)	N/A		Loca	tion	N/A					
facility Installation	NIA	Resistance to	N/A	in Manager and Commencer	•							
earth electrode	N/A	Earth	IN/A		Ω	od of						
						sureme	nt N/A					
Main Protectiv	ve Conduct	ors Tick	boxes and en	ter details as ap	oplicable							Prince
Earthing Conductor	Material	Copper		csa 16	mm ²	C	ontinuity Ve	rified	American Control of the Control of t	Connection	Verified	'
Main protective bonding conductors	Material	Copper		csa 10	mm ²	С	ontinuity Ve	erified	*	Connection	Verified	1
Bonding of Incom	ing Service						Maximu	m Dema	nd (Load)			Wigi
Water installation	✓ Gas ins	tallation N/A Si	tructural N/	A Lightning	9 N/A							
pipes				protection	1 11/1	35 14	80		Amps			
Oil installation	NI/A			protection	n ('''')		80 Protection		Amps	nst electric shock		
Oil installation pipes	N/A		Plea	se State	n <u>1 </u>		Twenty-tent			nst electric shock		
pipes		Other incoming service(s)	Plea N/A N/A	protection se State	n		Protectiv			nst electric shock		
pipes		Other incoming service(s)	Plea N/A N/A	protection se State			Protective ADS	ve meas		nst electric shock	ain switch	
pipes	Switch-Fus	Other incoming service(s)	Plea N/A N/A	protection se State		Curr	Protection ADS			if RCD ma	N/A	mA
pipes Main Switch /	Switch-Fus	Other incoming service(s)	Plea N/A N/A	protection se State		ratin	Protection ADS Tent 199 e/Device	100 100	ure(s) agai	if RCD ma Rated residual operation current I∆n	N/A	
pipes Main Switch / Location In	Switch-Fus Loft Above	Other incoming service(s)	Plea N/A N/A eaker / RC	se State	n	Fusi ratin Volt	Protection ADS Prent Pr	100 100	ure(s) agai	if RCD ma Rated residual operation current I∆n Rated time delay	, N/A N/A	mA ms
pipes Main Switch / Location In Type BS(EN) 60 Supply Conductors Co	Switch-Fus	Other incoming service(s)	Plea N/A N/A eaker / RC N Supply Conductor	se State	n	Fusi ratir	Protection ADS Prent Pr	100 100	A A	if RCD ma Rated residual operation current I∆n	N/A	
pipes Main Switch / Location In Type BS(EN) 60 Supply Conductors material	Switch-Fus Loft Above 0947-3 opper	Other incoming service(s)	Plea N/A N/A eaker / RC N Supply	se State		Fusi ratin Volt	Protection ADS Prent Pr	100 100	A A	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating	, N/A N/A	ms
pipes Main Switch / Location In Type BS(EN) 60 Supply Conductors material K. Observatio	Switch-Fus Loft Above 0947-3 opper	Other incoming service(s) se / Circuit-Bre	N/A N/A eaker / RC N Supply Conductors	se State CD o of poles 2 ors 25	mm ²	ratin Fusi ratin Volt ratin	Protection ADS Tent 19 19 10 10 10 10 10 10 10 10	100 100 230	A A	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating time at, IΔn	, N/A N/A N/A	ms ms
pipes Main Switch / Location In Type BS(EN) 60 Supply Conductors material K. Observatio Referring to the atta	Switch-Fus Loft Above 0947-3 opper ns ached schedule	Other incoming service(s) se / Circuit-Breat Toilet	N/A N/A eaker / RC N Supply Conductors csa	se State CD o of poles 2 ors 25	mm ²	ratin Fusi ratin Volt ratin	Protection ADS Tent 19 19 10 10 10 10 10 10 10 10	100 100 230	A A	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating time at, IΔn	, N/A N/A N/A	ms ms
pipes Main Switch / Location In Type BS(EN) 60 Supply Conductors material K. Observatio Referring to the atta	Switch-Fus Loft Above 0947-3 opper ns ached schedule	Other incoming service(s) se / Circuit-Breat Toilet	N/A N/A eaker / RC N Supply Conductors csa	protection se State CD o of poles 2 ors 25 s, and subject to attions are made	mm ²	ratin Fusi ratin Volt ratin	Protection ADS Tent 19 19 10 10 10 10 10 10 10 10	100 100 230	A A	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating time at, IΔn	N/A N/A N/A	ms ms
pipes Main Switch / Location In Type BS(EN) 60 Supply Conductors material K. Observatio Referring to the atta No remedial action Item No	Switch-Fus Loft Above 0947-3 opper ns ached schedule is required.	Other incoming service(s) se / Circuit-Breat Toilet (s) of Inspection and N/A The following service(s)	N/A N/A eaker / RC N Supply Conductors csa d Test Results lowing observ	protection se State CD o of poles 2 ors 25 s, and subject to ations are made	mm ² to the limitations as servations	ratin Fusc ratin Volt ratin	Protection ADS Prent 199 Prescription of the Protection of the P	100 100 230	A A V	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating time at, IΔn	N/A N/A N/A Co	ms ms section
pipes Main Switch / Location In Type BS(EN) 60 Supply Conductors material K. Observatio Referring to the atta No remedial action Item No 1 Abs	Switch-Fus Loft Above 0947-3 opper ns ached schedule is required. N	Other incoming service(s) se / Circuit-Bre Toilet (s) of Inspection and N/A The following The follo	N/A N/A eaker / RC N Supply Conductor csa d Test Results lowing observer cables ins	protection se State CD o of poles 2 ors 25 s, and subject to attons are made	mm ² o the limitations e ✓ oservations lepth of less	ratin Fusiratin Volt ratin	Protection ADS Tent Tent Tent Tent Tent Tent Tent Ten	100 100 230 tent and	A A V	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating time at, IΔn s of the Inspection a	N/A N/A N/A Co	ms ms
pipes Main Switch / Location In Type BS(EN) 60 Supply Conductors material K. Observatio Referring to the atta No remedial action Item No 1 Abservation	Switch-Fus Loft Above 0947-3 opper ns ached schedule is required. N sence of RC rtition where	Other incoming service(s) se / Circuit-Breat Toilet (s) of Inspection and N/A The following the Cables do not be service(s) and the cables do not be service(s) and servic	N/A N/A eaker / RC N Supply Conductor csa d Test Results lowing observer r cables instanct incorpor	protection se State D o of poles 2 ors 25 s, and subject to ations are made Obstalled at a corrate an earth	mm ² o the limitations e ✓ sservations lepth of less hed metallic	ratin Fuse ratin Volt ratin specifie	Protection ADS Prent Pr	100 100 230 230 om a sinot endot endot	A A V	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating time at, IΔn s of the Inspection a	N/A N/A N/A Co	ms ms section
pipes Main Switch / Location In Type BS(EN) 60 Supply Conductors material K. Observatio Referring to the atta No remedial action Item No 1 Abs	Switch-Fus Loft Above 0947-3 opper ached schedule is required. It	Other incoming service(s) se / Circuit-Breat Toilet (s) of Inspection and The following protection for the cables do nare not mechanical services.	N/A N/A eaker / RC N Supply Conductor csa d Test Results lowing observer r cables insent incorpolically prote	protection se State Do of poles 2 ors 25 s, and subject to ations are made Ob stalled at a co rate an earth cted against	mm ² to the limitations as servations lepth of less hed metallic t penetration	ratin Fusic ratin Volt ratin specifies than specifies by na	Protection ADS Protection ADS	100 100 230 tent and one like	A A V	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating time at, IΔn of the Inspection a	N/A N/A N/A Co	ms ms section
pipes Main Switch / Location In Type BS(EN) 60 Supply Conductors material K. Observatio Referring to the atta No remedial action Item No 1 Abservation 2 Bai	Switch-Fus Loft Above 0947-3 opper ns ached schedule is required. N sence of RC rtition where etalwork, or a re protective	Other incoming service(s) se / Circuit-Breat Toilet (s) of Inspection and N/A The following the Cables do not be service(s) and the cables do not be service(s) and servic	N/A N/A eaker / RC N Supply Conductor csa d Test Results lowing observer r cables insent incorpolically prote	protection se State Do of poles 2 ors 25 s, and subject to ations are made Ob stalled at a corate an earth cted against	mm ² to the limitations as servations lepth of less hed metallic t penetration	ratin Fusic ratin Volt ratin specifies than specifies by na	Protection ADS Protection ADS	100 100 230 tent and one like	A A V	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating time at, IΔn of the Inspection a	N/A N/A N/A Co	ms ms section
pipes Main Switch / Location In Type BS(EN) 60 Supply Conductors material K. Observatio Referring to the atta No remedial action Item No 1 Ab: par me 2 Bai fun 3C	Switch-Fus Loft Above 0947-3 opper ns ached schedule is required. It sence of RC rtition where etalwork, or a re protective action Observations	Other incoming service(s) se / Circuit-Breat Toilet (s) of Inspection and The following the cables do reare not mechanic conductor's of continue on co	N/A N/A eaker / RC N Supply Conductor csa d Test Results lowing observer r cables insent incorpor ically prote an insulate entinuation	protection se State Do of poles 2 ors 25 s, and subject to ations are made Ob stalled at a co rate an earth cted against ed and shear sheet(s)	mm ² of the limitations servations lepth of less hed metallic t penetration thed cable n	ratin Fusa ratin Volt ratin specifie than (Protection ADS Protection ADS	100 100 230 tent and	A A V V Limitations	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating time at, IΔn a of the Inspection a a wall or earthed indicate its	N/A N/A N/A N/A Co C	ms ms section ade 33
pipes Main Switch / Location In Type BS(EN) 60 Supply Conductors material K. Observatio Referring to the atta No remedial action Item No 1 Ab: par me 2 Bai fun 3C	Switch-Fus Loft Above 0947-3 opper ns ached schedule is required. It sence of RC rtition where etalwork, or a re protective action Observations og codes, as ap	Other incoming service(s) se / Circuit-Breat Toilet (s) of Inspection and N/A The following the cables do reare not mechanic conductor's of continue on copropriate, has been	N/A N/A eaker / RC N Supply Conductor csa d Test Results lowing observer r cables insent incorpor ically prote an insulate entinuation	protection se State Do of poles 2 ors 25 s, and subject to ations are made Ob stalled at a co rate an earth cted against ed and shear sheet(s)	mm ² of the limitations servations lepth of less hed metallic t penetration thed cable n	ratin Fusa ratin Volt ratin specifie than (Protection ADS Protection ADS	100 100 230 tent and	A A V V Limitations	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating time at, IΔn a of the Inspection a a wall or earthed indicate its	N/A N/A N/A N/A Co C	ms ms section ade 33
pipes Main Switch / Location In Type BS(EN) 60 Supply Conductors material K. Observatio Referring to the atta No remedial action Item No 1 Abservation 2 Bare fun 3Compared of urgency	Switch-Fus Loft Above 0947-3 opper ns ached schedule is required. It sence of RC ritition where etalwork, or a re protective action Observations ng codes, as ap	Other incoming service(s) se / Circuit-Breat Toilet (s) of Inspection and N/A The following the cables do reare not mechanic conductor's of continue on copropriate, has been	N/A N/A Paker / RC N Supply Conductor csa d Test Results lowing observer r cables instruction ically protes an insulate entinuation allocated to e	o of poles 2 ors 25 ors 25 s, and subject to ations are made of the observation of the ob	mm ² of the limitations servations lepth of less hed metallic t penetration thed cable n	ratin Fusa ratin Volt ratin specifie than (Protection ADS Protection ADS	100 100 230 tent and	A A V V Limitations	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating time at, IΔn a of the Inspection a a wall or earthed indicate its	N/A N/A N/A N/A Co C	ms ms section adde 33
Main Switch / Location In Type BS(EN) 60 Supply Conductors material K. Observatio Referring to the atta No remedial action Item No 1 Abs par me 2 Bai fun 3C One of the followir degree of urgency C1 - Danger prese	Switch-Fus Loft Above 0947-3 opper ns ached schedule is required. It sence of RC rtition where etalwork, or a re protective action Observations ing codes, as ap r for remedial act ent. Risk of injur	Other incoming service(s) se / Circuit-Breat Toilet (s) of Inspection and N/A The following The Continue on continue on corpropriate, has been service(s)	N/A N/A eaker / RC N Supply Conductor csa d Test Results lowing observer r cables instruction cally prote an insulate ontinuation allocated to educate t	o of poles 2 ors 25 ors 25 s, and subject to ations are made orate an earth cted against ed and shear sheet(s)—each of the observations are sheet of the obs	mm ² the limitations e servations lepth of less hed metallic t penetration thed cable n	ratin Fusa ratin Volt ratin specifie than (Protection ADS Protection ADS	100 100 230 tent and	A A V V Limitations	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating time at, IΔn a of the Inspection a a wall or earthed indicate its	N/A N/A N/A N/A Co C	ms ms section adde 33
Main Switch / Location In Type BS(EN) 60 Supply Conductors material K. Observatio Referring to the atta No remedial action Item No 1 Abs par me 2 Bai fun 3C One of the followir degree of urgency C1 - Danger prese	Switch-Fus Loft Above 0947-3 opper ns ached schedule is required. N sence of RC ritition where etalwork, or a re protective action Observations ing codes, as ap of or remedial ac ent. Risk of injur angerous - urge	Other incoming service(s) se / Circuit-Bread Service(s) se / Circu	N/A N/A eaker / RC N Supply Conductor csa d Test Results lowing observer r cables instruction cally prote an insulate ontinuation allocated to educate t	o of poles 2 ors 25 ors 25 s, and subject to ations are made orate an earth cted against ed and shear sheet(s)—each of the observations are sheet of the obs	mm ² to the limitations asservations hed metallic to penetration thed cable in the deviations made at the deviat	ratin Fusa ratin Volt ratin specifie than (Protection ADS Protection ADS	100 100 230 tent and	A A V V Limitations	if RCD ma Rated residual operation current IΔn Rated time delay RCD Operating time at, IΔn a of the Inspection a a wall or earthed indicate its	N/A N/A N/A N/A Co C	ms ms section adde 33

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.

Outcomes	Acceptable condition	✓	Unacceptable condition	State C1 or C2	Improvement recommended	State C3	Further investigation	FI	Not verified	N/V	Limitation	LIM	Not applicable	N/A
Item No					Description			ii.			Outo	ome		Comments
1.0	External cond	dition o	of intake equipm	nent (visua	l inspection onl	y)								
1.1	Service cable											/		No
1.2	Service head											/		No
1.3	Earthing arran	gement	t							471.00		/		No
1.4	Meter tails											/		No
1.5	Metering equip	ment										/		No
1.6	Isolator (where	preser	nt)								N/	Λ		No
2.0	Presence of a	dequat	te arrangements	s for other	sources				street to the		14/			140
2.1		Ave and a second	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	A CONTRACTOR OF THE CONTRACTOR	notices at the or	igin of th	e installation		No Personal Auto-	ab arolle	N/	٨		
3.0	A Total State of the Control of the		g arrangements						ale and vigor and	all Wash a	IN/	A		No
3.1	Presence and	conditio	on of distributor's	earthing a	rrangement				and the second	2007	~		The system of the later	No
3.2					ction, where appr	opriate					N/			No
3.3	and the second s	and a source	ng conductor siz								- IN/.			No
3.4	Accessibility ar	nd cond	lition of earthing	conductor a	at Main Earthing	Termina	I (MET)							No
3.5			protective bonding				· (/							No
				200	ding conductor o	onnectio	ns							No
10000					ding connections									No
3.8	Provision of ea	rthing a	and bonding labe	ls at all app	ropriate location:	S								No
CONTRACTOR OF THE PARTY OF THE	CONTRACTOR OF THE PERSON OF TH	TOTAL PROPERTY.	stribution board											INO
4.1	Adequacy of w	orking s	space/accessibili	ty to consu	mer unit/ distribut	ion boar	rd			Maria de Barbara	✓			No
4.2	Security of fixin	g												No
4.3	Condition of en	closure	(s) in terms of IP	rating										No
4.4	Condition of en	closure	(s) in terms of fir	e rating							N//	Α		No
4.5	Enclosure not o	lamage	d/deteriorated so	as to impa	air safety						✓	750		No
4.6	Presence of line	ked mai	in switch								_	9		No
4.7	Operation of ma	ain swit	ch(es) (functiona	al check)							_	9		No
4.8	Operation of ma	ain swite	ch (functional), n	nain switch	capable of being	secured	in the OFF pos	ition			✓			No
					prove disconnec						_	9		No
4.10	Correct identific	ation of	f circuits and pro	tective devi	ices	160 00 30	***				✓			No
4.11	Presence of re	quired	charts and labe	els:										
4.11.1	Provision of dia	gram, c	hart, table or equ	uivalent fon	ms of information				ILOS INTRODUCES		✓	Greek Control		No
4.11.2	Warning notice single device	of dura	ble material indic	cating there	are live parts wh	ich are	not capable of b	eing isol	ated by a		N/A	\		No
4.11.3 F	Periodic inspect	tion noti	ice positioned at	or near the	origin of the inst	allation					✓			No
4.11.4 F	Presence of RC	D six-m	nonthly test notic	e at or nea	r consumer unit/o	listributio	on board				✓			No
4.11.5 F	Presence of nor	n-standa	ard (mixed) cable	e colour wa	ming notice at or	near co	nsumer unit/dist	ribution	board		✓			No
			ired labelling pro								N/A	\		No
L	unacceptable th	ermal d	lamage,arcing or	r overheatir			type and rating	(no sigr	ns of		✓			No
4.13	Single-pole swit	ching o	r protective device	ces in the li	ne conductors or	ily					✓			No
4.14 F	Protection again	st mecl	hanical damage	where cabl	es enter consum	er unit/ o	listribution board	i			✓			No
					ables enter meta	llic cons	umer unit enclos	sure			✓			No
			t protection - incl								✓			No
4.17 F	RCDs provided	for addi	itional protection	includes R	CBOs						✓			No
4.18	Confirmation of	indicatio	on that SPD is fu	inctional							N/A	<u>V</u>		No
	10.	- 5	AFDD(s) where								N/A	E		No
а	and are tight and	d secure	е		connections to b						✓			No
					erates as a switc			blic sup	ply		N/A	N.		No
4.22 A	Adequate arrang	gements	s where a genera	ating set op	erates in parallel	with the	public supply				N/A	pi		No

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

utcomes	Acceptable condition Unacceptable condition State C1 Improvement recommended State Further recommended C3 Investigation F1 Not verified Not verified	N/V Limitation LIM Not applicable	e N/A
Item No	Description	Outcome	Comment
5.0	Distribution/final circuits		
5.1	Identification of conductors	√	No
5.2	Cables correctly supported throughout	C3 (see section K)	Yes
5.3	Condition of insulation of live parts	✓	No
5.4	Non-sheathed live conductors protected by enclosure in conduit, ducting or trunking (including confirmation the integrity of conduit and trunking systems)	of 🗸	No
5.5	Adequacy of cables for current-carrying capacity with regard to the type and nature of installation	√	No
5.6	Protective devices, type and rated current are suitable for fault protection	√	No
5.7	Presence and adequacy of circuit protective conductors	√	No
5.8	Co-ordination between conductors and overload protection devices	√	No
5.9	Wiring system(s) appropriate for the type and nature of the installation and external influences	C3 (see section K)	Yes
5.10	Cables adequately protected against mechanical damage and abrasion	✓	No
5.10	Provision of additional protection by 30 mA RCD for*:		
	- all socket-outlets with a rated current not exceeding 32 A	✓	No
5.11.1	- mobile equipment not exceeding a rating of 32 A for use outdoors	N/A	No
5.11.2	- cables concealed in walls/partitions at a depth of less than 50 mm	C3 (see section K)	No
5.11.3	- cables concealed in walls/partitions at a deput of less than 30 min - cables concealed in walls/partitions containing metal parts regardless of depth	N/A	No
5.11.4		N/A	No
5.11.5	- all AC final circuits supplying luminaires within domestic household premises		1.00
	*Note: Older installations designed prior to BS 7671:2018 may not have been provided with RCDs for	√	No
5.12	Provision of fire barriers, sealing arrangements and protection against thermal effects		No
5.13	Band II cables segregated/separated from Band I cables	-	No
5.14	Cables segregated/separated from communications cabling	<u> </u>	No
5.15	Cables segregated/separated from non-electrical services		140
5.16	Termination of cables at enclosures:	✓ ✓	No.
5.16.1	Connections soundly made and under no undue strain		No
5.16.2	No basic insulation of a conductor visible outside enclosure	✓	No
5.16.3	Connection of live conductors adequately enclosed	V	
5.16.4	Adequately connected at point of entry to enclosure	V	No
5.17	Condition of accessories including socket-outlets, switches and joint boxes is satisfactory	V	No
5.18	Suitability of accessories for external influences	V	No
5.19	Adequacy of working space/accessibility to equipment	✓	No
5.20	Single-pole switching or protective devices in line conductors only	✓	No
6.0	Isolation and switching		Company of the
6.1	In general:	Production of State o	
6.1.1	Presence and condition of appropriate devices	✓	No
6.1.2	Correct operation verified	✓	No
6.2	For isolation and switching for mechanical maintenance only:		
6.2.1	Capable of being secured in the OFF position where appropriate	✓	No
6.2.2	Acceptable location (local/remote)	✓	No
6.2.3	Clearly identified by position and/or durable marking(s)	✓ ·	No
6.3	For isolation only:		
6.3.1	Warning label(s) posted in situations where live parts cannot be isolated by the operation of a single device	e N/A	No
	Current-using equipment (permanently connected)		
20 15 AVE 15	Condition of equipment in terms of IP rating	√	No
7.0		C2 (see section K)	Yes
7.0 7.1			100
7.0 7.1 7.2	Equipment does not constitute a fire hazard	√	No
7.0 7.1 7.2 7.3	Equipment does not constitute a fire hazard Enclosure not damaged/deteriorated so as to impair safety		
7.0 7.1 7.2	Equipment does not constitute a fire hazard	√	No No No

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

9839363 - Master

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

Outcomes	Acceptable condition	✓	Unacceptable condition	State C1 or C2	Improvement recommended	State C3	Further investigation	FI	Not verified	N/V	Limitation	LIM	Not applicable	N/A
Item No				T.	Description						Outo	ome		Comments
7.7	Recessed lun	ninaires	(downlighters):										
7.7.1	Correct type o	f lamps f	itted	SOLDER OF CANADALISM							N/	/Δ		No
7.7.2	Installed to mir	nimise bu	uild-up of heat								N/			No
7.7.3			g to surrounding	building fa	abric						N/			No
7.7.4			g to conductors/								N/			No
8.0	Name and the same	NAME AND ADDRESS OF THE OWNER, WHEN	g a bath or sho	CONTRACTOR OF THE PARTY OF THE							147	A STATE OF THE STA		NO
8.1	Additional pro	otection	by RCD not ex	ceeding 3	0mA for:									
8.1.1			erving the locati								N/	'Δ		No
8.1.2	- low voltage of	circuits pa	assing through 3	Zone 1 and	Zone 2 not servi	ina the le	ocation				N/			
8.2					ts for SELV or Pl						N/	C 1/4		No
8.3					rmerly BS 3535)		1022					1.19		No
					nless not require		7671: 2018				N/			No
					t least 3 m from 2						N/			No
					installed location		s of IP rating				N/			No
			for installation i				o or ir rating				N/			No
	AND REAL PROPERTY.	COLUMN TO SERVICE STATE OF THE PARTY OF THE	ions or locatio						No vierbin	CALLY DESAU	IN/	^		No
				4.			separately the							
										606.04.00				
										eso ed Colonia				
						. 2000								

Inspected By					
	Name:	Steve Hewish	Date: 1	6/12/2020	
	Signature:	SEHLEWISH			

Board Details			N. P.								(15E H				
	O BE COMPLETED IN EVERY CASE		ONLY T	O BE CO	MPLETE	D IF THI	E DISTRIB	UTION BOARD IS N	OT CONN	IECTED D	DIRECT	LY TO T	HE ORIG	SIN	
Distri Board Distri board	bution DB 1	d b N	supply to istribution oard is to lo of phate overcurry	on from: ases ent protec	N/A N/A ctive devi	ce for th	e distributio	on circuit	BS(EN) RCD N Poles RCD R	o of	N/A N/A N/A	CD (if an		mA	
	uit Details									roto di c				G	
Y 150		ing	ethod	served		cuit	tion	Ove	device			1.0	RCD	Zs(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)	AFDD	Туре	Rating (A)	Short circuit capacity (kA)	Operating current (Mn)	Maximum permitted Zs(Ω)	
1/S	Lights - Main Hall & Kitchen	Α	С	13	1	1	0.4	60898 MCB		В	6	6	N/A	7.28	
2/\$	Lights - WC & Cloakrooms	Α	С	3	1	1	0.4	60898 MCB		В	6	6	N/A	7.28	
3/S	SPARE	-	-	(4)		-	-	-	-	-	2	-	•	*	
4/S	SPARE	-	-	141	-	1=0		5	-	•		-	-	-	
5/S	RCD Module (Split Board)	-	Ē	-	-	-	-	•	-	-	-	•		-	
6/S	RCD Module (Split Board)		-		-	-	-	g g	-	-		-	-	-	
7/S	RCD Module (Split Board)	-		-	-			-	-	- D	-	6	30	1.37	
8/S	Sockets - Entrance to Hall	A	С	3	2.5	1.5	0.4	60898 MCB	1	В	32	6	30	1.37	
9/S	Sockets - Stage	A	С	3	2.5	1.5	0.4	60898 MCB		В	40	6	30	1.09	
10/S	Cooker	A	С	1	10	4	0.4	60898 MCB		В	20	6	30	2.19	
11/S	Water Heater	A	С	1	2.5	1.5	0.4			В	16	6	30	2.73	
12/S	Basin Water Heater	A	С	1	2.5	1.5	0.4	60898 MCB		В	10	6	30	2.13	
Wir	ing Code	ing/ills	1									Val. PA		de gra	
ſſ	A B	С])		E	F		G	Π	н	0		
	Thermoplastic Thermoplastic Ti		non- lic	Thermo		cable me	noplastic s in non- etallic inking	Thermoplastic/ SWA cables	Thermo	osetting/ cables	insu	eral- ilated bles	Othe	er	

Board Tests				
TO BE COMPLETED IN EVERY CASE		TEST INSTRUME	ENTS (SERIAL NUM	ADEDO LICED
Correct supply polarity confirmed ✓ Phase sequence confirmed N/A (where appropriate)	Earth fault	TEST INSTROME	ENTS (SERIAL NON	MBERS) USED
Supplementary Conductors ✓	loop impedance	N/A	RCD	N/A
ONLY TO BE COMPLETED IF THE DISTRIBUTION BOARD IS NOT CONNECTED DIRECTLY TO THE ORIGIN OF THE INSTALLATION	Insulation	N/A	Multi- function	SH - 1009986/10189/
Zs N/A Ω Ipf N/A kA Operating times of associated RCD (if any) At 1Δ n N/A ms	Continuity	N/A	Other	SH - 1009986/10189/

Clients plugged in equipment, Light fittings, heating controls.

		Circ	uit Impeda	nces			- Apr 0 - 0						The second	JEGINE		1
			Ω				Insu	lation resis	tance				RC	D	6	E
Circuit number and phase		g final circuits easure end to		All cir (At lea colu to be cor	st one mn	Test Voltage	Live/ Live	Live/ Neutral	Live/ Earth	Earth/ Neutral	Polarity (v)	Maximum measured earth fault loop impedance	Disconnection Signature Signature	Test button operation	AFDD Test button operation	Remarks see continuation
	r ₁ (Line)		r ₂ (cpc)	(R ₁ + R ₂₎	(R ₂)		ΜΩ	ΜΩ	МΩ	ΜΩ		Ω	og (ms)	Tes	AFC	see
1/S	N/A	N/A	N/A	1.16	N/A	250	N/A	LIM	+99	+99	V	1.37	N/A	N/A		NO
2/S	N/A	N/A	N/A	0.34	N/A	250	N/A	LIM	+99	+99	√	0.68	N/A	N/A		NO
3/S	-		-	-	-	-		-			0.7	-	-	-	-	-
4/S		E.	-	-	100	(4)	(4)	-		-	-	-		151		-
5/S		180	-	-	:*:	-	(#0)	- 20	2	-		-	7		-	
6/S	74		*	-	121	-		-	7-	-	5.70	-	-	-	-	1
7/S	-	-	**	U	-	-	170	-	-	-	800	1+1	-	-	20	72
8/S	0.43	0.43	0.71	0.26	N/A	250	N/A	LIM	+99	+99	1	0.31	34.8	1		NO
9/S	0.20	0.20	0.31	0.14	N/A	250	N/A	LIM	+99	+99	1	0.42	34.8	/		NO
10/S	N/A	N/A	N/A	0.26	N/A	250	N/A	LIM	+99	+99	1	0.48	34.8	1		NO
11/S	N/A	N/A	N/A	0.31	N/A	250	N/A	LIM	+99	+99	1	0.51	34.8	1		NO
12/S	N/A	N/A	N/A	0.14	N/A	250	N/A	LIM	+99	+99	√	0.34	34.8	1		NO

Position

Date of

testing

Electrician

12/10/2020

Steve Hewish

SEHLEWISH

Signature

Name

Boa	rd Details		in the latest														
	TO BE COMPLETE	ED IN EVERY CAS	E	ONLY T	O BE CO	MPLETE	D IF THI	E DISTRIB	BUTION BOARD IS N	OT CONI	NECTED I	DIRECT	TLY TO T	HE ORIG	SIN		
Distri Board Distri	bution d	bove Toilet	i d	Supply to listributionard is loo of pho Overcum	on from: ases rent prote	N/A N/A ctive devi	ce for the	Nominal \	/oltage N/A ∨	BS(EN RCD N Poles RCD R) lo of	N/A N/A N/A	CD (if an	D (if any)			
	uit Details			ъ	Ιg				Ove	ercurrent p	rotective	ar Vine		RCD	62		
Circuit number and phase	Circuit	designation	Type of wiring	Reference method	No of points served	44500	cuit tors csa cpc mm ²	Max permitted disconnection times (s)	BS(EN)	AFDD		Rating (A)	Short circuit capacity (kA)	Operating current (\(\(\lambda n \))	Maximum permitted Zs (Ω)		
1/S	Sockets - Extension		A	C	8	2.5	1.5	0.4	60898 MCB		В	32	6	30	1.37		
2/\$	Heater Disabled Toil	et	A	С	1	2.5	1.5	0.4	60898 MCB		В	20	6	30	2.19		
3/S	Heater Kitchen		А	С	1	2.5	1.5	0.4	60898 MCB		В	20	6	30	2.19		
4/S	Water Heater Under	Kitchen Sink	A	С	1	2.5	1.5	0.4	60898 MCB		В	20	6	30	2.19		
and the same		di cana anta de la con															
Win	ring Code						May-		- 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		0	1	н	0			
	Thermoplastic insulated/ sheathed cables	Thermoplastic cables in metallic conduit	Thermore cables in metal cond	non- Ilic	Thermore cable met	oplastic es in tallic iking	cable	noplastic s in non- etallic inking	Thermoplastic/ SWA cables	Thermo	osetting cables	/ Mir	neral- ulated bles	Othe	er		

Board Tests				
TO BE COMPLETED IN EVERY CASE		TEST INISTEM INFO	ITC (CEDIAL NUB	(DEDO) HOED
Correct supply polarity confirmed ✓ Phase sequence confirmed (where appropriate)	Earth fault	TEST INSTRUMEN	NTS (SERIAL NON	BERS) USED
Supplementary Conductors ✓	loop impedance	N/A	RCD	N/A
ONLY TO BE COMPLETED IF THE DISTRIBUTION BOARD IS NOT CONNECTED DIRECTLY TO THE ORIGIN OF THE INSTALLATION	Insulation resistance	N/A	Multi- function	SH - 1009986/10189/
Zs N/A Ω lpf N/A kA Operating times of associated RCD (if any) At 1Δ n N/A ms	Continuity	N/A	Other	SH - 1009986/10189/

Clients plugged in equipment, Heaters and Heating controls. DB protected by 30mA RCD Main Switch

		Circ	uit Impeda Ω	nces		CWILL R	Insu	lation resis	tance				RCD		-	1
Circuit number and phase	Ring final circuits only (measure end to end)			All circuits (At least one column to be completed)		Test Voltage	Live/ Live	Live/ Neutral	Live/ Earth	Earth/ Neutral	Polarity (v)	Maximum measured earth fault loop	- 1	Test button operation	AFDD Test button operation	Remarks see continuation
		r _n (Neutral)	r ₂ (cpc)	(R ₁ + R ₂₎	(R ₂)		ΜΩ	ΜΩ	ΜΩ	ΜΩ		impedance Ω	io (ms)	Tes	AFD	See
1/S	0.51	0.51	0.85	0.31	N/A	N/A	N/A	LIM	+99	+99	✓	0.50	20.4	1		NO
2/S	N/A	N/A	N/A	0.33	N/A	N/A	N/A	LIM	+99	+99	✓	0.55	20.4	V		NO
3/S	N/A	N/A	N/A	0.38	N/A	N/A	N/A	LIM	+99	+99	V	0.68	20.4	1		NO
4/S	N/A	N/A	N/A	0.43	N/A	N/A	N/A	LIM	+99	+99	✓	0.71	20.4	✓		NO

Position

Date of

testing

Electrician

12/10/2020

Name Steve Hewish

Copyright © Trimble 2018, FastTest Plus v2018.0.4, Turrell LTD

SEHrewish

Signature

Воа	ard Details																
	TO BE COMPLETE	ED IN EVERY CAS	E	ONLY T	O BE CO	MPLETE	D IF THE		UTION BOARD IS N		NECTED D	DIRECT	LY TO T	HE ORIC	SIN		
Dist Boa	ribution ribution DB 3	bove toilet	, t	Supply to distribution N/A board is from: No of phases N/A Nominal Voltage N/A V Overcurrent protective device for the distribution circuit								Associated RCD (if any) BS(EN) N/A RCD No of Poles N/A					
	ignation			ype BS	(EN)	N/A			Rating N/A A	RCD R	aung	N/A			nA		
	cuit Details		5	poq	De v	Circ		p c	Ove	ercurrent p				RCD	(0)		
Circuit number	Circuit	designation	Type of wiring	Reference method	No of points served	Live mm ²		Max permitted disconnection times (s)	BS(EN)	AFDD	Туре	Rating (A)	Short circuit capacity (kA)	Operating current (\(\Delta n \)	Maximum permitted Zs (Ω)		
1/S	Sub Mains(DB 3A)		A	С	1	10	4	5	60898 MCB		С	50	10	N/A	0.44		
2/S	SPARE																
Wi	ring Code A Thermoplastic insulated/ sheathed cables	B Thermoplastic cables in metallic conduit	Thermop cables in metal condu	non- lic	Thermo cable met trun	oplastic es in allic	cables me	E noplastic s in non-etallic nking	F Thermoplastic/ SWA cables	Thermo	G Desetting/cables	, Min	H eral- lated bles	O	er		

	TEST INISTRUM	AENTO (OEDINI NUII	
Earth fault	TEST INSTRUM	MEN 15 (SERIAL NUM	MBERS) USED
loop	N/A	RCD	N/A
Insulation	N/A	Multi-	SH - 1009986/10189/
Continuity	N/A	Other	SH - 1009986/10189/
	loop impedance Insulation resistance	Earth fault loop N/A impedance Insulation resistance N/A	loop N/A RCD impedance Insulation resistance N/A Multi- function

Sub-main connections

Circuit	Tests									14.					-	
٠, ١		Circ	uit Impeda Ω	nces		Marine.	Insu	lation resis	tance			1 1 - 1 = 1	RC	D	5	1
Circuit number and phase	Ring final circuits only (measure end to end)			All circuits (At least one column to be completed)		Test Voltage	Live/	Live/ Neutral	Live/ Earth	Earth/ Neutral	Polarity (v)	Maximum measured earth fault loop	Disconnection time	Test button operation	AFDD Test button operation	Remarks see continuation
		r _n (Neutral)	r ₂ (cpc)	(R ₁ + R ₂₎	(R ₂)		МΩ	ΜΩ	ΜΩ	ΜΩ		impedance Ω	Oisco (ms)	Test	AFD	898
1/S	N/A	N/A	N/A	0.04	N/A	250	N/A	LIM	+99	+99	1	0.26	N/A	N/A		NO
2/S	-	-		-		-	*	-	-	-	•	-	ŧ			-
		-														
														-		
	Зу															

Signature

SEHLEWISH

Position

Electrician

lame Steve Hewish

Date of testing

12/10/2020

Boa	rd Details						Z.	13.7							
	TO BE COMPLETED	IN EVERY CASI	E	ONLY T	O BE CC	MPLETE	D IF THE	E DISTRIB	UTION BOARD IS N	OT CONN	NECTED D	IRECT	LY TO T	HE ORIG	SIN
Distri Board Distri board	bution d bution DB 3A	evel above	1	Overcurrent protective device for the distribution circuit						RCD No of Poles N/A					
	gnation			ype bo	(LIV)	000901	VICB C		30						
	uit Details		0	poq	De V	Cir	cuit	pe	Ove	ercurrent protective device				RCD	s(Ω)
Circuit number and phase	Circuit d	esignation	Type of wiring	Reference method	No of points served		cpc mm 2	Max permitted disconnection times (s)	BS(EN)	AFDD	Туре	Rating (A)	Short circuit capacity (kA)	Operating current (\(\lambda n \)	Maximum permitted Zs (\alpha)
1/S	Hall Heater - Stage Ce	eiling	A	C	1	2.5	1.5	0.4	60898 MCB		В	16	6	N/A	2.73
2/S	Hall Heater - Left Wall		A	С	1	2.5	1.5	0.4	60898 MCB		В	16	6	N/A	2.73
3/S	Hall Heater - Entrance	Ceiling	A	С	1	2.5	1.5	0.4	60898 MCB		В	16	6	N/A	2.73
4/S	Hall Heater - Right Wa	all	A	С	2	2.5	1.5	0.4	60898 MCB		В	20	6	N/A	2.19
Win	ing Code	2	C					E	F		G		н	0	
	Thermoplastic 1 insulated/ sheathed cables	Fhermoplastic cables in metallic conduit		n non- Ilic	Therm cabl		cable	noplastic		Thermo		Min	neral- ulated bles	Othe	er

Board Tests					
TO BE COMPLETED IN EVERY CASE		07,000	TEOT BIOTEIN		
Correct supply polarity confirmed ✓ Phase sequence	confirmed N/A		TESTINSTRUM	MENTS (SERIAL NUM	IBERS) USED
Supplementary Conductors (where appropriat	e) N/A	Earth fault loop	N/A	RCD	N/A
ONLY TO BE COMPLETED IF THE DISTRIBUTION BOARD IS DIRECTLY TO THE ORIGIN OF THE INSTALLA	NOT CONNECTED	Insulation resistance	N/A	Multi-	SH - 1009986/10189/
Zs 0.26 Ω Ipf 0.901 kA Operating times of associated RCD (if any) At 1Δ n N/A	ms	Continuity	N/A	Torrottori	SH - 1009986/10189/
B. C.	MODEL SPRINGERS AND THE SECOND				

Heaters, Heating controls

Circuit	Joile	Circ	cuit Impeda	nces		1										
O: ::		Sile	Ω			The State	Insu	lation resis	tance			1	RC	D	u.	-
Circuit number and phase	Rin (me	g final circuits easure end to	s only end)	All circuits (At least one column to be completed)		Test Voltage	Live/ Live	Live/ Neutral	Live/ Earth	Earth/ Neutral	Polarity (v)	Maximum measured earth fault loop	Disconnection significant time	Test button operation	AFDD Test button operation	Remarks see continuation
		r _n (Neutral)	r ₂ (cpc)	(R _{1 + R₂₎}	(R ₂)		ΜΩ	ΜΩ	ΜΩ	ΜΩ		impedance Ω	Oisco (ms)	Test	AFD	899
1/S	N/A	N/A	N/A	LIM	N/A	250	N/A	LIM	+99	+99		LIM	N/A	N/A		YES
2/S	N/A	N/A	N/A	0.41	N/A	250	N/A	LIM	+99	+99	1	0.63	N/A	N/A		NO
3/S	N/A	N/A	N/A	LIM	N/A	250	N/A	LIM	+99	+99		LIM	N/A	N/A		YES
4/S	N/A	N/A	N/A	0.37	N/A	250	N/A	LIM	+99	+99	1	0.57	N/A	N/A		NO
														-		
ested E		Page 11 - Section 1		1												

Signature

SEHLEWISH

Position

Electrician

Steve Hewish

Date of testing

12/10/2020

Operational Limitations including the reasons, Continued, from page 1	MARIN .
taken at switch. Unable to access ceiling mounted heaters to take test reading. IR carried out with L+N	
linked to CPC to minimise damage to sensitive electronic equipment.	
General condition of the installations (In terms of electrical safety), Continued. from page 1	
improvement noted in section K of this report.	
	- 1
	- 1
	1
	- 1
	- 1
	- 1
	- 1
	- 1
	- 1
	- 1
	1
	1
	- 1
	- 1

Observations Continued from Page 2

	Item No	Description	Code
١	3	Consumer units not constructed of a non combustable material but no signs of thermal damage or loose	N/A
		connections and not located in an escape route.	
	4	5.0 Distribution/final circuits 5.2 Cables correctly supported throughout, Comment: Cables only supported by	C3
		plastic clips but unlikely to cause an entanglement issue in the event of a fire.	
	5	5.0 Distribution/final circuits 5.9 Wiring system(s) appropriate for the type and nature of the installation and	C3
		external influences, Comment: Outside lights run in PVC/PVC cable run on the exterior of building but no signs	
		of UV damage.	
-	6	5.0 Distribution/final circuits 5.11.3 - cables concealed in walls/partitions at a depth of less than 50 mm	С3

Code Key

- C1 Danger present. Risk of injury. Immediate remedial action required
- C2 Potentially dangerous urgent remedial action required
- C3 Improvement recommended
- FI Further investigation required without delay

DB 3A, 1/S, Hall Heater - Stage Ceiling - Remarks	
Unable to take test reading at ceiling heater	
DB 3A, 3/S, Hall Heater - Entrance Ceiling - Remarks	
Unable to take test reading at ceiling heater	