ELECTRICAL INSTALLATION CONDITION REPORT Image: stration number Certificate 03112048 Image: stratical services Image: stratical services Image: stratical services 1 of	6
A. DETAILS OF THE CLIENT / PERSON ORDERING THE REPORT Name; Wm. A. Gregory Address; Ground Floor 193 Whitham Road, Broomhill, Sheffield, S10 2SN	
B. REASON FOR PRODUCING THIS REPORT Let of property Date(s) on which inspection and testing was carried out; 03/11/2020	
C. DETAILS OF THE INSTALLATION WHICH IS THE SUBJECT OF THIS REPORT	
Name; Address; 48 Bute Street, Sheffield, S10 1UP	
Description of premises; Domestic ✓ Commercial Estimated age of wiring system; 40 years Evidence of additions / alterations; Yes No Not apparent Installation records available? (Regulation 651.1) Yes	
D. EXTENT OF THE INSTALLATION AND THE LIMITATIONS OF THE INSPECTION AND TESTING Extent of the electrical installation covered by this report; 100% of installation using a sample of at least 20% of each circuit.	
Agreed limitations, if any, of the inspection and testing; Zs values calculated, L-N insulation resistance not tested.	
The inspection and testing detailed in this report and accompanying schedules have been carried out in accordance with BS 7671: 2018 (IET Wiring Regulations) as amended to	1
E. SUMMARY OF THE CONDITION OF THE INSTALLATION General condition of the installation (in terms of electrical safety); SATISFACTORY.	
Overall assessment of the installation in terms of its suitability for continued use SATISFACTORY . *An unsatisfactory assessment indicates that dangerous (code C1) and/or potentially dangerous (code C2) conditions have been identified.	
F. RECOMMENDATIONS Where the overall assessment of the suitability of the installation for continued use above is stated as UNSATISFACTORY, I / we recommend that an observations classified as 'Danger present' (code C1) or 'Potentially dangerous' (code C2) are acted upon as a matter of urgency. Investigation without delay is recommended for observations identified as 'further investigation required'. Observations classified as 'Improvement recommended' (code C3) should be given due consideration.	у
Subject to the necessary remedial action being taken, I recommend that the installation is further inspected and tested by: 03/11/2025	
G DECLARATION	
I/We, being the person(s) responsible for the inspection and testing of the electrical installation (as indicated by my/our signatures below), particulars which are described above, having exercised reasonable skill and care when carrying out the inspection and testing, hereby declare that the information in this report, including the observations and the attached schedules, provides an accurate assessment of the condition of the electrical installation taking into account the stated extent and limitations in section D of this report. Name: Adam Brunt Position in company: Director For and on behalf of: ACB Electrical Services Date of inspection: 03/11/2020 Address: Digital Media Centre, County Way Barnsley, S70 2JW Signature: August	of
H. SCHEDULE(S) schedule(s) of inspection andschedule(s) of test results are attached. The attached schedule(s) are part of this document and this report is valid only when they are attached to it.	

NICEIC REGISTR NUMBER	ATION	60395	5000	CERTIFICA NUMBER	ATE 0311	2048									
I. SUPP	PLY CHAR	ACTERI	STICS AND	EARTH	ING ARRANG	SEMENTS									
Ear	rthing gements	1	Number and	d Type o	f Live Condu	ctors		Nature o	Supply Pro	otective Device					
TN-C TN-S TN-C-S TT IT		1-pha 1-pha 2 pha 3 pha 3 pha	a.c. se, 2-wire se, 3-wire se, 3-wire se, 3-wire se, 4-wire	× ×	BS (EN) Type; Rated currer	1361 2 nt 100 A									
Confirmation of supply polarity Other sources of supply (as detailed on attached schedule)															
J. PAR	TICULARS	OF INS	TALLATIO	N REFE	RRED TO IN 1	THE REPOR	Г								
Means Distribu Installat electroo	of Earthing itor's facility tion earth de	g / [[~	Details of Installation Earth Electrode (where applicable) Type; Location; Resistance to Earth; Ω											
Main P	rotective C	Conduct	ors		(i)		Mataria		or			6			
Main pr continu To inco To li	g conductor rotective bo ity verified ming water ightning pro	r connect onding co service otection	onductors co	onnectior To	To incoming other incomirg	gas service	Materia Materia V/A Sp	al; COPP al; COPP To incon becify;	Der ning oil service	N/A	csa; 1 csa; 1 To structural ste	6 mm2 6 mm2 el N/A			
Main S	witch / Swi	itch-Fus	se / Circuit-l	Breaker	/ RCD										
Locatio BS(EN) No of p	n; cellar 60947 ole: 2	7-3			ırrent (I⊡ n) t I⊡ n)	mA ms ms									
K. OBS Referrir testing No rem	ERVATION ng to the att section edial action	NS tached s n is requi	(this section chedules of ired	i may be inspection	continued on on and test re	the next pag sults, and su The followir	e) bject to the ig observa	e limitations tions are m	s specified at th	he Extent and li (see below):	mitations of insp	ection and			
ltem no.	Circuit	No.				De	scription	of observa	ition			Code given			
1			Non metal r	non fire ra	ated consume	er unit in cella	r.					3			
												1			
One of installat C1 – Da C2 – Po C3 – Im	the followin tion the deg anger pres otentially d	ng codes gree of u ent. Ris langeron nt recom	, as approp rgency for re k of injury. us - urgent imended	riate, has emedial a Immedia remedia	s been allocat action. ate remedial al action requ	ed to each of action requi ired	the obser	vations ma	de above to in	dicate to the pe	erson(s) responsi	ble for the			
F1 – Fi	urther invest	stigatio	n required v	without	delay										

NICEIC REGIS	TRATION ER	60395	5000	CERTIF NUMBE	ICATE R	03112048															
OUTC	OMES	Acceptable	• 🗸	Unacceptable	State C1	Improvement recommended	State C3	Further	F1	Not verified	N/V	Limitations	LIM	Not applicable	N/A						
ITEM NO			_	condition	DE		!	Investigation	<u>I</u>		(L con ar	Jse codes a nment wher nd F1 codeo Section K o	OUTC bove. e appi d items f the C	OME Provide additic ropriate. C1, C2 s to be recorded condition Repor	onal 2, C3 d in rt)						
1.0	DISTR	RIBUTOR	'S / SU	PPLY INTAK	E EQUIPN	IENT															
1.1	Servic	e cable co	onditio	า									√								
1.2	Condi	tion of ser	vice he	ead									√	/							
1.3	Condi	tion of tail	s - Dist	ributor									√								
1.4	Condi	tion of tail	s - Cor	isumer							v										
1.5	Condi	tion of me	tering	equipment	√																
1.6	Condi	tion of iso	lator (v	/here present			N/	A													
2.0	PRES MICR	ENCE OF		QUATE ARRA 6 (551.6; 551.			N/	A													
3.0	EART	HING / BO	ONDIN	G ARRANGE	MENTS (4	111.3; Chap 54	·)														
3.1	Prese	nce and c	onditio	n of distributo	r's earthin	g arrangement	(542.1.2.1	; 542.1.2.2)					√	/							
3.2	Prese	nce and c	onditio	n of earth ele	ctrode con	nection where	applicable	(542.1.2.3)					N/	A							
3.3	Provis	ion of ear	thing /	bonding label	s at all ap	propriate location	ons (514.1	3.1)					√	/							
3.4	Confir	mation of	earthir	ng conductor s	size (542.3	; 543.1.1)							~								
3.5	Acces	sibility and	d cond	tion of earthir	ig conduct	or at MET (543	3.3.2)						√								
3.6	Confir	mation of	main p	protective bon	ding condu	uctor sizes (544	1.1)						~	,							
3.7	Condi	tion and a	ccessi	pility of main p	protective I	bonding condu	ctor conne	ctions (543.3.	2; 544	4.1.2)	<u>√</u>										
3.8	Acces	sibility and	d cond	tion of all prot	ective bor	nding connectio	ns (543.3.	1, 543.3.2)					~								
4.0	CONS	UMER U	NIT(S)	/ DISTRIBUT	ION BOA	RD(S)															
4.1	Adequacy of working space / accessibility to consumer unit / distribution board (132.12; 513.1)												√	/							
4.2	Securi	ty of fixing	g (134.	1.1)									~								
4.3	Condi	tion of end	closure	(s) in terms of	IP rating	etc (416.2)					\checkmark										
4.4	Condi	tion of end	closure	(s) in terms of	fire rating	etc (421.1.201	; 526.5)					3									
4.5	Enclos	sure not d	amage	d / deteriorate	ed so as to	impair safety ((651.2)					/									
4.6	Prese	nce of ma	in linke	ed switch (as i	equired by	y 462.1.201)								/							
4.7	Opera	tion of ma	ain swit	ch (functional	check) (6	43.10)		(040.40)					V	/							
4.8	Manua	al operatio	on of ci	rcuit-breakers	and RCD	s to prove disco		(643.10)					v	/							
4.9	Droso			nonthly test n	s and prote		(314.0.1, 3	ribution board	(51/	12 2)			• •	/							
4.10	Prese	nce of nor (514 14)	n-stanc	lard (mixed) c	able colou	r warning notic	e at or nea	ar consumer u	nit / d	listribution	on 🗸										
4.12	Prese	nce of alte	ernative	e supply warn	ing notice	at or near cons	umer unit	/ distribution t	oard	(514.15)			N/	A							
4.13	Prese	nce of oth	er requ	ired labelling	(please sp	pecify) (Section	514)			, ,			N/	A							
4.14	Comp signs 432, 4	atability of of unacce 33	f proteo ptable	ctive devices a thermal dama	and bases ige, arcing	and other com or overheating	ponents; (g) (411.3.2	correct type ar ; 411.4; 411.5	nd rati ; 411.	ng (no .6; Sections	\$										
4.15	Single	-pole swit	ching o	or protective d	evices in l	ine conductor o	only (132.1	4.1; 530.3.3)					√	/							
4.16	Protect (132.1	tion agair 4.1; 522.8	nst meo 3.1; 52	chanical dama 2.8.5; 522.8.1	age where 1)	cables enter co	onsumer u	init / distributio	on boa	ard	✓										
4.17	Protection against electromagnetic effects where cables enter consumer unit / distribution board / enclosures (521.5.1)												N/	A							
4.18	RCD(s	s) provide	d tor fa	ult protection	 includes 	RCBOs (411.4	1.204; 411	.5.2; 531.2)			 		N/	A							
4.19	RCD(s	s) provide	a tor a	ion that CDD	ction - inc	udes RCBOs (411.3.3; 4	15.1)					√ 	٨							
4.20	Confin in term	mation of mation that	at ALL	conductor con	nnections, (526.1)	including conn	ections to	busbars, are	correc	tly located			IN/ ✓	<u>π</u>							
4.22	Adequ	ate arran (551.6)	gemen	ts where a ge	nerating s	et operates as	a switched	d alternative to	o the p	oublic			N/	A							
4.23	Adequ	ate arran	gemen	ts where a ge	nerating s	et operates in p	parallel wit	h the public s	upply	(551.7)	I		N/	A							

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REGIST	, TRATION ER	60395	500		IFICATE BER	03112048																
OUTC	COMES	Acceptable condition	· 🗸	 Unacceptabl condition 	e State C1 or C2	Improvement recommended	State C3	Further investigation	F1	Not verified	N/V	Limitations	LIM	Not applicable	N/A							
ITEM NO			-		DI	ESCRIPTION					(L con ar	Jse codes a nment wher nd F1 codeo Section K o	outc bove. e appr l items f the C	OME Provide additio ropriate. C1, C2 to be recorded condition Repor	nal 2, C3 d in rt)							
5.0	FINAL		S																			
5.1	Identif	fication of c	cond	uctors (514.3.	1)								√	·								
5.2	Cable	s correctly	supp	ported through	✓																	
5.3	Condi	tion of insu	Ilatio	on of live parts	(416.1)						<u>√</u>											
5.4	Non-s	heathed ca	ables	s protected by	enclosure i	in conduit, ducti	ng or trunl	king (521.10.1	1)		N/A											
	●To i	nclude the	inte	grity of condu			N/.	A														
5.5	Adequ (Section	uacy of cab on 523)	oles f	for current-car			~	·														
5.6	Coord	lination bet	wee	n conductors				√	·													
5.7	Adequ	lacy of pro	tecti	ve devices: ty				√	·													
5.8	Prese	nce and ac	dequ	acy of circuit	protective c	onductors (411.	3.1; Sectio	on 543)					√	·								
5.9	Wiring (Section	g system(s) on 522)) app	propriate for th	e type and	nature of the in	stallation a	and external ir	nfluen	ces			~									
5.10	Conce	ealed cable	es ins	stalled in pres	cribed zone	s (see Section	D. Extent a	and limitations	s) (522	2.6.202)			LII	Μ								
5.11	Conce otherv Extent	ealed cable vise protec t and limita	es ind ted a tions	corporating ea against mecha s) (522.6.204;	arthed armo anical dama)	ur or sheath, or age from nails, s	run within screws and	earthed wirir the like (see	ig sys Secti	tem, or on D.			~	/								
5.12	Provis	sion of addi	itiona	al protection b	y RCD not	exceeding 30 m	nA:						√									
	•for a	all socket-o	outlet	ts of rating 20	A or less, u	inless an excep	tion is peri	mitted (411.3.	.3)		✓											
	•for s	•for supply to mobile equipment not exceeding 32 A rating for use outdoors (411.3.3)											✓									
	●for cables concealed in walls at a depth of less than 50mm (522.6.202; 522.6.203)											\checkmark										
	•for o	ceale	ed in walls / p	6.203)	✓																	
	●fina	l circuits su	ipply	ring luminaires	s within dom	nestic (househo	ld) premis	es (411.3.4)					√	/								
5.13	Provis	sion of fire l	barri	ers, sealing a	rrangement	s and protectior	n against t	hermal effects	s (Sec	tion 527)	\checkmark											
5.14	Band	II cables se	egre	gated / separa	ated from Ba	and I cables (52	28.1)						√	·								
5.15	Cable	s segregat	ed /	separated fro	m communi	ications cabling	(528.2)				✓											
5.16	Cable	s segregat	ed /	separated fro	m non-elect	trical services (5	528.3)				<u>↓</u>											
5.17	Termi 526)	nation of ca	able	s at enclosure	s – indicate	e extent of samp	oling in Seo	ction D of the	report	(Section			~	<i>.</i>								
	●Con	nections s	ound	dly made and	under no ur	ndue strain (526	6.6)				✓											
	•No l	basic insula	ation	of a conduct	or visible ou	itside enclosure	(526.8)						√	·								
	●Con	nections o	of live	e conductors a	dequately e	enclosed (526.5	i)						√	/								
	●Ade	quately co	nneo	cted at point o	f entry to er	nclosure (glands	s, bushes e	etc.) (522.8.5))				√	*								
5.18	Condi	tion of acce	esso	ries including	socket-outl	ets, switches ar	nd joint bo	xes (651.2(v)))				√	·								
5.19	Suitab	ility of acce	esso	ries for exterr	al influence	es (512.2)							√	·								
5.20	Adequ	lacy of wor	rking	space / acce	ssibility to e	quipment (132.	12; 513.1)				✓											
5.21	Single	e-pole switc	ching	g or protective	devices in	line conductor c	only (132.1	4.1; 530.3.3)					~									
6.0	LOCA	TION(S) C	CON	TAINING A B	ATH OR SH	IOWER																
6.1	Additio	onal protec	ction	for all low vol	tage (LV) ci	rcuits by RCD n	ot exceed	ing 30 mA (70	01.411	1.3.3)			√	-								
6.2	Where	e used as a	a pro	tective measu	ure, require	ments for SELV	or PELV	met (701.414	.4.5)				<u>N/</u>	A								
6.3	Shave	er sockets o	com	ply with BS El	N 61558-2-5	o tormerly BS 35	535 (701.5	012.3)	0 /= /	4 445 0			N/.	A								
6.4	Prese	nce of sup	plem	nentary bondir	ng conducto	ors, unless not r	equired by	/ BS /671:201	18 (70	1.415.2)			✓ ► 17	٨								
6.5	LOW V	oltage (e.g	1.23	U VOIT) SOCKET-	outlets site	a at least 3 m fr	om zone 1	(701.512.3)		4 540 0			N/.	A								
6.6	Suitab	willing of equ	ipme	ent for install	tion in c -	tioulor rate (72		erms of IP rati	ng (70	1.512.2)			✓	,								
6.7	Suitab	mility of equ	ipme	uning againstalla	non in a pai		1.512.3)	action /704 5	E)				V	,								
6.8	Suitab	builty of Curr	ent-	using equipm	ent for partie	cular position w	imin the lo	ication (701.5	o)				~									
7.0	LOCA	TION(S) C	ON.	TAINING A B	ATH OR SH	IOWER																
7.1	List all particu	l other spe ular inspec	cial i tions	installations o applied.)	r locations p	present, if any. (Record se	eparately the r	esults	of			N/	A								

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ELI	ECTRICAL INSTALLATION CON	NICEIC REGISTRATION NUMBER: 603955000										IFICAT		5 of 6										
DB I DB F DB L Zs a Ipf a Corr Phas	DETAILS Ref: chint / MK Location: cellar It DB (Ω): 0.20 It DB (kA): 1.17 rect supply polarity confirmed: ✓ se sequence confirmed: ✓ CIRCULT DETAILS	MAIN C Type BS Current Voltage RCD op Tested Date tes	RCU EN: rating rating eratin by: sted:	IT BR j in an j in vo g curr Adan 03	IEAKE nps: olts: rentin r n Brun 8/11/20	R DE mA: t)20	ETAILS 60947-3 RCD operating to the second secon					n ms: aterial: SA in n	nm:	N/A 2 copper 25	r	Details of circuits and/or installed equipment vu damage when tested: N/A						ulnerable to		
Deta Loop Cont	ails of test equipment used (state serial No.) p Impedence: 10050106 tinuity: 10050106	Protective device						Conductor details			Ring final circuit continuity (Ω)			Continuity (R1+R2 or R2)		istance	Insu resis	lation tance		asured	R opei	CD ration	AFDD	Remarks
Insul RCD Oircuit No.	lation Resistance: 10050106 D tester: 10050106 Circuit Description	BS (EN)	Type	⊳ Rating	→ breaking → Capacity	₂ ₩ RCD 1∆n	^ω D maximum bermitted Zs*	Reference _o method	Live mm2	CPC mm2	12 C 11 (line)	D rn (neutral)	24 2 I2 CPC	2 R1 + R2	2 2 Ω 16		⁸ Β Live/Live	5 Live/Earth	oc < Polarity	² Δ Maximum Mea ² Zs	Disconnection B dime at 1∆n	RCD Test button operation	VIANUAL AF DU test button PT	observations or comments section)
	RCD 1	61008	N/A	63	N/A	30	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	29	 Image: Second sec	N/A	-
1																								
2	cellar sockets	60898	В	32	6	N/A	1.37	100	2 x 2.5	2 x 1.5	0.18	0.18	0.33	0.13	N/A	500	LIM	200+	~	0.33	N/A	N/A	N/A	
3	lights ground / 1st floor	60898	B	10	6	N/A	4.37	100	1	1	N/A	N/A	N/A	1.39	N/A	500		5 200+	× ×	1.59	N/A	N/A	N/A	
5	kitchen sockets low level	60898	B	16	6	N/A	2.73	100	2.5	1.5	N/A	N/A	N/A	0.20	N/A	500	LIM	200+	~	0.40	N/A	N/A	N/A	
6	cooker	60898	B	32	6	N/A	1.37	100	6	2.5	N/A	N/A	N/A	0.15	N/A	500	LIM	200+	~	0.35	N/A	N/A	N/A	
	RCD 2	61008	N/A	63	N/A	30	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	18	~	N/A	
7																								
8	cellar extractor fan	60898	В	6	6	N/A	7.28	100	2.5/1	1.5/1	N/A	N/A	N/A	0.15	N/A	500	LIM	200+	>	0.35	N/A	N/A	N/A	
9	cellar spot lights	60898	В	6	6	N/A	7.28	100	1.5	1	N/A	N/A	N/A	0.31	N/A	500	LIM	26	~	0.51	N/A	N/A	N/A	
10	sockets 1st & 2nd floor / boiler	60898	В	16	6	N/A	2.73	100	2.5	1.5	N/A	N/A	N/A	0.27	N/A	500	LIM	60	~	0.41	N/A	N/A	N/A	
11	sockets living room	60898	В	16	6	N/A	2.73	100	2.5	1.5	N/A	N/A	N/A	0.25	N/A	500	LIM	200+	~	0.45	N/A	N/A	N/A	
12	sockets kitchen high level	60898	В	32	6	N/A	1.37	100	4	1.5	N/A	N/A	N/A	0.33	N/A	500	LIM	27	~	0.53	N/A	N/A	N/A	

NICEIC REGISTRATION 603955000 CERTIFICATE 03112048

GUIDANCE FOR RECIPIENTS (to be appended to the Report)

This Report is an important and valuable document which should be retained for future reference.

1. 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 it should be tested six monthly. For safety reasons it is important that this instruction is followed.

5. Section D (Extent and Limitations) should identify fully the extent of the installation covered by this Report and any limitations on the inspection and testing. The inspector should have agreed these aspects with the person ordering the Report and with other interested parties (licensing authority, insurance 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 in Section D.

7. For items classified in Section K as C1 ("Danger present"), **the safety of those using the installation is at risk**, and it is recommended that a skilled person competent in electrical installation work undertakes the necessary remedial 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 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 F1) 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 the 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 persons, 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 at or near to the consumer unit / distribution board.