Home Buyer Report Gold

Inspection Address:

123 Any Street, Any Town, AN1 1PC

Inspection Date: **05/01/2021**

Prepared For: Sample Name

Prepared By:
Inspectify
53 Shaw Road
Dudley
DY2 8TP

+447920291135

Report Number: **4669**

Inspector:
Ajvinder Singh

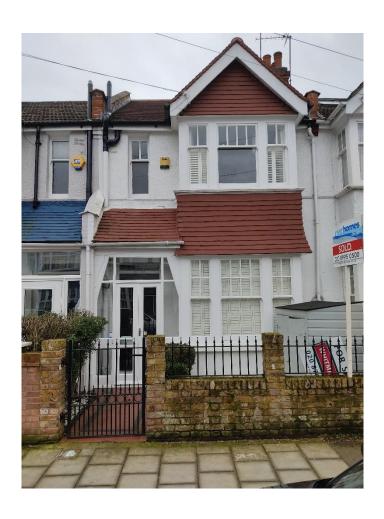


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Homeowner Gas Safety Record

Cert. No.

GSR-4669

Safety Inspection and reporting carried out in accordance with the Gas Safety (Installation and Use) Regulations and the Gas Industry Unsafe Situations Procedure.

Com	oany / In	staller			Job Address										Customer / Landlord								
Engin	eer	Ajvinder Singh			Name										Name	Sample	Name						
Comp	any	Inspectify			Addre	ss 1	23 Any Stree	et							Company								
Addre	ss	53				4	Any Town								Address	123 An	y Street						
		Shaw Road														Any To	wn						
		Dudley																					
		West Midlands			Post C	ode A	AN1 1PC								Post Code	AN1 1F	PC .						
Post (Code	DY2 8TP			Tel. No	0.									Tel. No.								
Tel No).	07920 291135																					
Gas S	afe No.	300451																					
ID Ca	d No.	4370400																					
Amal	anaa Dal																						
Аррі	ance Det	Appliance Type	Make	Model		Flue Type	· ·	Operating			gh Combustion Reading		Low	Combust	ion Reading	Safety	Ventilation	Visual condition	Flue	Appliance	Appliance		
	Location	Арриансе Туре	IVIARE	Wiodei		riue rype	Inspected	Pressure (mbar)	(kW/h)	Ratio		CO2 %				Device(s)	Provision	of flue and	Performance	Serviced	safe to use		
																correct operation	satisfactory	termination satisfactory	test				
1	Landing	Boiler	Vaillant	ecoTEC plu	ıs	RS	Yes	18	27.48	4	27	8.4	NA	NA	NA	Yes	Yes	Pass	Pass	Yes	No		
2																							
3																							
4																							
5																							
6																							
Defe	cts / Ider	ntified						Labe	ls and Wa	rning N	Notice Iss	ued	CO A	larm(s)			Smoke A	larm(s)				
1	Unable	e to test for gas tightr	ness / gas leaks because me	eter is inaccessible	due to ki	tchen cu	upboard			Yes													
2			of equipotential bonding b					ooard		Yes			CO Al	arm(s)	fitted	Yes		Smoke Ala	rm(s) fitted	Yes	s		
3	Boiler	has an internal water	leak and there is corrosion	on the underside	of the bo	oiler				Yes													
4	The bo	oiler flue is not adequ	ately supported with the co	orrect brackets at	the corre	ct distan	ices			Yes			CO Al	arm(s)	tested	Yes		Smoke Ala	rm(s) tested	Yes	s		
5													and S	atisfac	tory			and Satisfa	actory				
6																							
Emer	gency Con	trol Accessible No	Gas Tightness Sati	sfactory No		Comme	ents]					
Gas Ir	stallation	Pipework Visual Insp	ection Satisfactory Yes			Smoke	and CO alarm	ns tested – all	OK. Gas m	eter aı	nd emerg	gency c	ontrol	valve i	s inaccess	ible and t	herefore un	able to test for	gas leaks or te	est the inte	grity of		
Fauin	otential B	onding No				•	•							-				ough and has be					
		ON DUE ON OR BEFO				dangero	ous". The boil	er has, with th	ne permiss	ion of	the owne	er, beei	n isolat	ted fro	m the sup	ply. The I	ooller flue is	not adequately	, supported. S	ee photos.			
NEXI	INSPECTION	ON DUE ON OR BEFO	KE U5-Jan-2022																				
Signa	tures																						
Issue	by:	Signed: A Singh				Rec	ceived by:	Signed:							Dat	e	05-Jan-2021						
Print	Name	Ajvinder Sir	igh			Prir	nt Name																

Gas Service Record

Cert. No. BSR-4669

Safety Inspection and reporting carried out in accordance with the Gas Safety (Installation and Use) Regulations and the Gas Industry Unsafe Situations Procedure.

Company / Insta	aller			Job Add	lress				Customer / Landlord					
Engineer	Ajvinde	r Singh		Name					Name	Sample Name				
Company	The Nev	v Boiler Company		Address	123 Any Stre	et			Company					
Address	53 Shaw	/ Road			Any Town				Address	123 Any Street				
	Dudley									Any Town				
	West M	idlands												
Post Code	DY2 8TP			Post Cod	le AN1 1PC				Post Code	AN1 1PC				
Tel No.	07920 2	91135		Tel. No.					Tel. No.					
Gas Safe No.	300451													
ID Card No.	437040	0												
Appliance Details														
Туре		Boiler		High (Combustion Perfo	rmance Readings		Lov	v Combustio	n Performance Readings				
Make		Vaillant			CO/Co2	Ratio 4				CO/Co2 Ratio NA				
Model		ecoTEC			CO	(ppm) 27				CO (ppm) NA				
Location (Position,	/Room)	Hall			(002 % 8.4				CO2 % NA				
Safety Checks														
Appliance is opera	ating corre	ectly	No			Appliance fluei	ng is safe			No				
Appliance conforn	ns to curre	ent safety standards	Yes			Appliance vent	ilation is safe			Yes				
Safety warning/ad	dvice notic	e explained and left	Yes			Emission/comb	oustion test			Pass				
Appliance/system	controls	checked/adjusted	Yes			Burner pressur	e/Gas rate corr	rect		Pass				
Operating pressur	e (mbar)		18			Tightness Test	carried out		Unable to test					
Heat Input (kW)			27.48											
Central heating	Annual S	Service and Plumbing Insp	ection											
Boiler/warm air w	orking cor	rectly	No			Warm air/outle	et grills working	g correct	tly	NA				
Hot water cylinder	condition	n checked and in working orde	er Yes			Visible pipewo	k free from wa	ater leak	:S	No				
Programmer/time	r and all c	ontrols working correctly	No – see cen	tral heating inspe	ction report									
Appliance/syste	m advice	and recommendations												
Approved audible	Carbon M	onoxide Alarm fitted*	Yes			Recommended	appliance repla	acemen	nt – see advid	Yes – boiler has been isolated from the gas supply				
Appliance is safe			No			Magnetic Syste	m filter fitted (v	where a	applicable)	No				
All functional parts	s available		Yes			System improv	ement(s) recom	nmende	ed – see advi	ce Yes				
*Although regular	servicing	is essential, an audible Carbo	n Monoxide Alarm	is an early warnin	g device that kee	ps working 24 hours a day should an	unforeseen eve	ent occi	ur. Battery o	perated models have a 4-5 year lifespan.				
NEXT GAS SERVICE	ON OR BEFORE 05-Jan-202	2												
Engineer Commen		Signatures												
Issued by: Signed			iigned:	A Singh	Received by: Signed:				Date 05-Jan-2021					
			Print Name		Aivinder Singh	Print Name								

Comments

It would be uneconomical to repair a boiler in such poor condition. It looks like the heat exchanger is leaking and the fan is in poor condition. The boiler casing has corroded meaning the integrity of the combustion chamber has been compromised. The flue is not properly supported as per regulations. The cost of these works makes it unviable and a new boiler fitted to the correct standard is advised. A magnetic filter has not been fitted to the boiler and this is a must with any new installation to maintain the parts and labour warranty that every boiler comes with.

ELECTRIC	AL INSTALLATION CONDITION REPORT			Ref:	ELEC-4469
SECTION A. D	ETAILS OF THE CLIENT / PERSON ORDERING THE REPORT				
Name	Sample Name				
Address	123 Any Street, Any Town, AN1 1PC				
SECTION B. R	EASON FOR PRODUCING THIS REPORT				
Purchase of p	roperty				
Date(s) on wh	nich inspection and testing was carried out 5 January 2021				
SECTION C. D	ETAILS OF THE INSTALLATION WHICH IS THE SUBJECT OF THIS REPOR	RT			
Occupier					
Address	123 Any Street, Any Town, AN1 1PC				
Description		ariaf decariation)			
Domestic ✓		orief description) 🔲			
_	e of wiring system 30 years dditions / alterations Yes No Not apparent 🗸	If yes, estimate age	years		
	ecords available? (Regulation 651.1) Yes No V	Date of last inspection	NA		
	XTENT AND LIMITATIONS OF INSPECTION AND TESTING				
Extent of the	electrical installation covered by this report				
Whole insta	lation plus dishwasher, hob and extractor				
_	tions including the reasons (see Regulation 653.2) . Communal areas/landlords' supply/access to origin of supply. Cables	concealed in trunking ur	nderfloor in general fahric of huilding an	nd in roof sr	naces
	. communar areasyrandorus suppry/access to origin or suppry. caules	conceased in trumking, ur	idernoor, in general labile of building an	u 1111001 3p	Jaces.
Agreed with:	with the control of t				
•	mitations including the reasons (see page no 1)				
_	spection in accordance with BS7671:2018 n and testing detailed in this report and accompanying schedules have	e been carried out in acco	rdance with BS 7671: 2018 (IET Wiring		
	is amended to 2018		(
	oted that cables concealed within trunking and conduits, under floors		•	_	
electrical equ	d unless specifically agreed between the client and inspector prior to pment.	the inspection. An inspec	tion should be made within an accessible	e root space	e nousing otner
SECTION E. SU	JMMARY OF THE CONDITION OF THE INSTALLATION				
General cond	tion of the installation (in terms of electrical safety)				
Unsatisfactor	у				
Overall assess	ment of the installation in terms of its suitability for continued use				
Overall assess	Unsatisfactory	* (De	elete as appropriate)		
* An unsatisfa	ctory assessment indicates that dangerous (code C1) and/or potentia	lly dangerous (code C2) co	onditions have been identified.		
	COMMENDATIONS				
	erall assessment of the suitability of the installation for continued use nt' (code C1) or 'Potentially dangerous' (code C2) are acted upon as a		ATISFACTORY, I / we recommend that any	y observati	ons classified as
	without delay is recommended for observations identified as 'Further	= :	ode FI).		
Observations	classified as 'Improvement recommended' (code C3) should be given of	due consideration.			
Subject to the	necessary remedial action being taken, I / we recommend that the in	stallation is further inspe	cted and tested before 10 years		
SECTION G. D					
_	the person(s) responsible for the inspection and testing of the electrone, having exercised reasonable skill and care when carrying out the				
observations	and the attached schedules, provides an accurate assessment of the	-		-	-
Inspected and	section D of this report.	Report authorised for i	issue hv		
Name	Ajvinder Singh	Name	Ajvinder Singh		
Signature	A Singh	Signature	A Singh		
For/on behalf	V	For/on behalf of	Inspectify		
Position	Qualified Supervisor	Position	Qualified Supervisor		
Address	53 Shaw Road, Dudley, West Midlands, DY2 8TP	Address	53 Shaw Road, Dudley, West Midlands,	, DY2 8TP	
Date	5 January 2021	Date	6 January 2021		
SECTION H. S					
1 Schee	dule(s) of inspection and 1 schedule(s) of test results are at	ttached.			
The attached	schedule(s) are part of this document and this report is valid only w	hen they are attached to	it.		

D	Λf

ELEC-4469

SECTION I SI	IDDIVC	HARACTERISTICS AN	D EARTHING	APPANGEN	AENIT.	c									
Earthing			and Type of I		VII-1VI										
arrangeme	-		onductors				N	lature o	of Supply P	Paramete	ers		Supply Prot	ective Dev	ice
		a.c.	✓	d.c.		Nominal vo	oltage,	U / U ₀ ⁽¹⁾			230	V	BS (EN)	LIM	
TN-C		1-phase, 2-wire	✓	2-wire		Nominal fr	equenc	y, f ⁽¹⁾			50	Hz			
TN-S		2-phase, 3-wire		3-wire		Prospective	e fault	current,	l _{pf} ⁽²⁾		0.78	kA	Туре	LIM	
TN-C-S	\checkmark	3-phase, 3-wire		Other		External lo	op imp	edance,	. Ze ⁽²⁾		0.14	Ω			
TT		3-phase, 4-wire				(Note: (1,) by end	quiry					Rated current	LIM	Α
IT		Confirmation of sup			✓	(2)) by end	quiry or	measuren	nent)					
Other source	s of sup	ply (as detailed on at	tached sched	ule											
	ARTICUI	LARS OF INSTALLATION	ON REFERRED	TO IN THE	REPO	ORT									
		Earthing							Maximu	ım Dema	and				
		7	Maximum	Demand (lo	oad)										
Distributor's	facility	✓	Type (e.g. ı	rods (s), tar	ne etc		etails o	f Install	ation Eart	h Electro	ode (where	applicab	ile)		
Installation e	arth ele	ctrode \Box	Location	. 0 00 (0), tap	, ,	,									
			Electrode r	esistance t	o Ear	th		Ω							
Main Protect		ductors						4.0	2				,		-
Earthing cond		ding conductors	Material Material	Copper Copper			csa	16 10	mm ²				onnection / continui	•	
(to extraneou		0	iviateriai	Соррег			C3a	10					onnection / continu	ty vermeu	
To water inst			To gas inst		_			To oil	installatio	n pipes			To structural steel		
To lightning p		on 🗌 h-Fuse / Circuit-Breal	To other		Spe	ecify									
Location		inder stairs	Rei / RCD	Curre	nt rati	ing		80	1	Α	If RCD m	ain swite	ch		
				Fuse /	devi	ce rating or s	setting	80)	Α	Rated res	sidual op	erating current $(I_{\Delta n})$	NA	mA
BS (EN)	60947	7		Voltag	ge rati	ing		23	0	٧	Rated tin	ne delay		NA	ms
No of poles	2										Measure	d operat	ing time (at I∆n)	NA	ms
SECTION K. C	BSERV/	ATIONS													· ·
		ched schedules of ins							pecified at	the Exte	ent and lin	nitations	of inspection and	testing sec	tion
		· -		ing observa	tions	are made L	」(see l	below):						ASSIFICAT	ION
No remedial action is required ✓ The following observations are made ☐ (see below): OBSERVATIONS(S) Include schedule reference, as appropriate CLASSIFICATION CODE															
													·		
No RCD six-m	onthly t	test notice at or near	consumer un	it/distribut	ion h	nard (51/L13	2 2 1							C3	
Broken light i	,		consumer un	it/uistribut	יט ווטו	Jaiu (314.12	2.2)							C2	
		sumer board (416.2)												C1	
Cables not ad Broken socke		•												C3 C1	
		onding to gas installa	ition pipewor	k										C2	
		codes, as appropriate	e, has been al	located to	each (of the obser	vations	made a	above to ir	ndicate to	o the perso	n(s) resp	onsible for the insta	llation the	degree
of urgency fo		lial action. . Risk of injury. Imme	diate romodia	al action ros	nuiros	1									
		gerous – urgent reme			₁ un ec										
		ecommended.													
		tion required withou	t delay.												

CONDITION REPORT SCHEDULE OF INSPECTIONS for DOMESTIC AND SIMILAR PREMISES WITH UP TO 100A SUPPLY

NOTE:	This form is suitable for many types of smaller installation, not exclusively domestic.									
оитсо	Acceptable condition Acceptable condition Acceptable condition C1 or C2 recommended C3 investigation	FI	FI Not verified N/V Limitation LIM Not applicable							
ITEM NO	DESCRIPTION		,		OUTCO ove. Provide a approp FI coded items of the Condit	dditiond riate. to be re	ecorded in sec			
1.0	EXTERNAL CONDITION OF INTAKE EQUIPMENT (VISUAL INSPECTION ONLY)									
1.1	Service cable		✓							
1.2	Service head		LIM							
1.3	Earthing arrangement		✓							
1.4	Meter tails		✓							
1.5	Metering equipment		✓							
1.6	Isolator (where present)		NA							
2.0	PRESENCE OF ADEQUATE ARRANGEMENTS FOR OTHER SOURCES SUCH AS MICROGENERATORS (551.5)	1.6;	NA							
3.0	EARTHING / BONDING ARRANGEMENTS (411.3; Chap 54)									
3.1	Presence and condition of distributor's earthing arrangement (542.1.2.1; 542.1.2.2)		✓							
3.2	Presence and condition of earth electrode connection where applicable (542.1.2.3)		NA							
3.3	Provision of earthing/bonding labels at all appropriate locations (514.13.1)		✓							
3.4	Confirmation of earthing conductor size (542.3; 543.1.1)		✓							
3.5	Accessibility and condition of earthing conductor at MET (543.3.2)		✓							
3.6	Confirmation of main protective bonding conductor sizes (544.1)		✓							
3.7	Condition and accessibility of main protective bonding conductor connections (542.3.2; 544.1.2)		✓							
3.8	Accessibility and condition of other protective bonding connections (543.3.1; 543.3.2)		✓							
4.0	CONSUMER UNIT(S) / DISTRIBUTION BOARD(S)									
4.1	Adequacy of working space/accessibility to consumer unit/distribution board (132.12; 513.1)		✓							
4.2	Security of fixing (134.1.1)		✓							
4.3	Condition of enclosure(s) in terms of IP rating etc (416.2)		√							
4.4	Condition of enclosure(s) in terms of fire rating etc (421.1.201; 526.5)		✓							
4.5	Enclosure not damaged/deteriorated so as to impair safety (651.2)		✓							
4.6	Presence of main linked switch (as required by 462.1.201)		√							
4.7	Operation of main switch (functional check) (643.10)		✓							
4.8	Manual operation of circuit-breakers and RCDs to prove disconnection (643.10)		✓							
4.9	Correct identification of circuit details and protective devices (514.8.1; 514.9.1)		✓							
4.10	Presence of RCD six-monthly test notice at or near consumer unit/distribution board (514.12.2)		C3							
4.11	Presence of non-standard (mixed) cable colour warning notice at or near consumer unit/distribution board (514.14)		NA							
4.12	Presence of alternative supply warning notice at or near consumer unit/distribution board (514.15)		NA							
4.13	Presence of other required labelling (please specify) (Section 514)		NA							
4.14	Compatibility of protective devices, bases and other components; correct type and rating (no signs of unacceptable thermal damage, arcing or overheating) (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433		✓							
4.15	Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.3)		✓							
4.16	Protection against mechanical damage where cables enter consumer unit/distribution board (132.14.522.8.1; 522.8.5; 522.8.11)	1;	✓							
4.17	Protection against electromagnetic effects where cables enter consumer unit/distribution board (521.5.1)		✓							
4.18	RCD(s) provided for fault protection – includes RCBOs (411.4.204; 411.5.2; 531.2)		✓							
4.19	RCD(s) provided for additional protection/requirements – includes RCBOs (411.3.3; 415.1)		NA							
4.20	Confirmation of indication that SPD is functional (651.4)		NA							
4.21	Confirmation that ALL conductor connections, including connections to busbars, are correctly located terminals and are tight and secure (526.1)		✓							
4.22	Adequate arrangements where a generating set operates as a switched alternative to the public suppl (551.6)	ly	NA							
4.23	Adequate arrangements where a generating set operates in parallel with the public supply (551.7)		NA							

ELEC-4469

Ref:

ELEC-4469 Ref: Acceptable Unacceptable State Improvement State **Further** Not Not OUTCOMES FI N/V Limitation LIM N/A condition condition **C1** or **C2** recommended **C3** investigation verified applicable OUTCOME (Use codes above. Provide additional comment where ITEM DESCRIPTION appropriate. NO C1, C2, C3 and FI coded items to be recorded in section K of the Condition Report) 5.0 **FINAL CIRCUITS** / 5.1 Identification of conductors (514.3.1) 5.2 Cables correctly supported throughout their run (521.10.202; 522.8.5) LIM ✓ 5.3 Condition of insulation of live parts (416.1) 5.4 Non-sheathed cables protected by enclosure in conduit, ducting or trunking (521.10.1) LIM ✓ To include the integrity of conduit and trunking systems (metallic and plastic) Adequacy of cables for current-carrying capacity with regard for the type and nature of installation / 5.5 (Section 523) 5.6 Coordination of conductors and overload protective devices (433.1; 533.2.1) ✓ ✓ 5.7 Adequacy of protective devices: type and rated current for fault protection (411.3) ✓ 5.8 Presence and adequacy of circuit protective conductors (411.3.1.1; Section 543) 5.9 Wiring system(s) appropriate for the type and nature of installation and external influences (Section 522) ✓ 5.10 Concealed cables installed in prescribed zones (see Section D. Extent and limitations) (522.6.202) LIM Cables concealed under floors, above ceilings or in walls/partitions, adequately protected against 5.11 LIM damage (see Section D. Extent and limitations) (522.6.204) 5.12 Provision of additional protection by RCD not exceeding 30mA: • for all socket-outlets of rating 32A or less, unless an exception is permitted (411.3.3) • for supply to mobile equipment not exceeding 32 A rating for use outdoors (411.3.3) NA for cables concealed in walls at a depth of less than 50 mm (522.6.202, 522.6.203) LIM • for cables concealed in walls / partitions containing metal parts regardless of depth (522.6.203) LIM • Final circuits supplying luminaires within domestic (household) premises (411.3.4) NA 5.13 Provision of fire barriers, sealing arrangements and protection against thermal effects (Section 527) LIM 5.14 Band II cables segregated / separated from Ban I cables (528.1) LIM 5.15 Cables segregated / separated from communications cabling (528.2) LIM LIM 5.16 Cables segregated / separated from non-electrical services (528.3) 5.17 Termination of cables at enclosures - indicate extent of sampling in Section D of the report (Section 526) Connections soundly made and under no undue strain (526.6) ✓ / No basic insulation of a conductor visible outside enclosure (526.8) Connections of live conductors adequately enclosed (526.5) ✓ ✓ Adequately connected at point of entry to enclosure (glands, bushes etc.) (522.8.5) 5.18 Condition of accessories including socket-outlets, switches and joint boxes (652.2 (v)) C1 / 5.19 Suitability of accessories for external influences (512.2) ✓ Adequacy of working space/accessibility of equipment (132.12; 513.1) 5.20 ✓ Single-pole switching or protective devices in line conductors only (132.14.1; 530.3.3) 5.21 6.0 LOCATION(S) CONTAINING A BATH OR SHOWER (SECTION 701) ✓ 6.1 Additional protection for all low voltage (LV) circuits by RCD not exceeding 30 mA (701.411.3.3) 6.2 Where used as a protective measure, requirements for SELV and PELV met (701.414.4.5) NA ✓ 6.3 Shaver sockets comply with BS EN 61558-2-5 formerly BS 3535 (701.512.3) 6.4 Presence of supplementary bonding conductors, unless not required by BS 7671:2018 (701.415.2) NA ✓ 6.5 Low voltage (e.g. 230 volt) socket-outlets sited at least 3 m from zone 1 (701.512.3) ✓ Suitability of equipment for external influences for installed location in terms of IP rating (701.512.2) 6.6 ✓ 6.7 Suitability of accessories and controlgear etc. for particular zone (701.512.3) 6.8 Suitability of current-using equipment for particular position within the location (701.55) NA 7.0 OTHER PART 7 SPECIAL INSTALLATIONS OR LOCATIONS List all other special installations or locations present, if any (Record separately the results of particular 7.1 NA inspections applied)

Inspected by:

Name: Ajvinder Singh Signature: A Singh Date: 5 January 2021

GENERIC SCHEDULE OF TEST RESULTS

Ref: ELEC-4469

DB DB1 reference								Detail	Details of circuits / installed equipment vulnerable to damage when testing Details of test instruments used (state serial and/or asset numbers)																
Locat	tion	Downstairs toile	t					Smok	e dete	ctors if a	applicabl	e							Con	tinuity	/			MFT090	209/9408
Z _s at	DB (Ω)	0.14																	Insu	ılation	resistan	ce		u	
I _{pf} a	at DB	0.78																	Eart	h faul	t loop im	pedance		u	
Corre	ect supply	polarity confirme	ed 🗸																RDC					u .	
Phase	e sequenc	ce confirmed	NA																Eart	h elec	trode res	sistance		u	
	•																		Tes	st resu	ılts				
Teste	ed by:		Na	me:	Ajvin	nder Singh	1										ance			Je rese					
Signa	ature:	4 Singh	Da	ite:	5 Jan	nuary 202	1						g final cir ntinuity (Conti (<u>C</u> (R ₁ +	2)	Insulation Resistance Test Voltage	Insula Resista	ance	Polarity	Z _s (Ω)	R	CD	AFD D	Remarks (continue on a separate
Circuit details													·	or		ulatio	2M)	2)	4	, ,				sheet if necessary)	
Circuit details Protective device								Con	ductor	details						Insi									
Circuit no	Circu	it description	BS (EN)	o,	rating (A)	Breaking capacity (kA)		Maximum permitted $Z_s(\Omega^*)$	Reference Method	Live (mm²)		12 (line)	r _n (neutral)	r ₂ (cpc)	$(R_1 + R_2)$			- Live	e – Earth		Maximum 12 measured	Disconnection stime (ms)	RCD test button goveration	Manual AFDD test ≥ button operation	
Circ			BS (type	ratii	Breg	RCD -	Мау		Live	od .	II)	<u>۔</u> ت	r ₂ (c	(R ₁	&	>	Live	Live		May	Disc	RCE ope	Mar	
1	SPARE	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
2	SPARE																								
3	SOCKET	S	60898	В	32	6	30	1.15	В	2.5	1.5	0.24	0.24	0.40	0.39	NA	500	200	200	✓	0.53	33	✓	✓	
4	SPARE																								
5	SPARE																								
6	SOCKET	S	60898	В	16	6	30	2.30	В	2.5	1.5	0.29	0.29	0.48	0.61	NA	500	200	200	✓	0.75	33	✓	✓	
7	LIGHTS		60898	В	6	6	30	6.13	В	1.5	1.0	NA	NA	NA	1.29	NA	500	200	200	✓	1.43	33	✓	✓	
8	SHOWE	R	60898	В	32	6	30	1.15	В	6.0	2.5	NA	NA	NA	0.21	NA	500	200	200	✓	0.35	30	✓	✓	
9	SOCKET	S	60898	В	20	6	30	1.84	В	2.5	1.5	0.30	0.30	0.50	0.64	NA	500	200	200	✓	0.78	30	✓	✓	
10	SPARE																								
11	LIGHTS		60898	В	6	6	30	6.13	В	1.5	1.0	NA	NA	NA	0.89	NA	500	200	200	✓	1.03	30	✓	✓	
12	LIGHTS		60898	В	6	6	30	6.13	В	1.5	1.0	NA	NA	NA	0.77	NA	500	200	200	✓	0.91	30	✓	✓	

^{*} Where the maximum permitted earth fault loop impedance value stated in column 8 is taken from a source other than the tabulated values given in Chapter 41 of this Standard, state the source of the data in the appropriate cell for the circuit in the "Remarks" column (column 25) of the schedule.

Ref:

CONDITION REPORT 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 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 FI) 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.

CONDITION REPORT INSPECTION SCHEDULE

GUIDANCE FOR THE INSPECTOR

- 1. Section 1.0. Where inadequacies in the intake equipment are encountered the inspector should advise the person ordering the work to inform the appropriate authority.
- Older installations designed prior to BS 7671:2018 may not have been provided with RCDs for additional protection. The absence of such protection should as a minimum be given a code C3 classification (item 5.12).
- 3. The schedule is not exhaustive.
- 4. Numbers in brackets are regulation references to specified requirements.

Plumbing Condition Report

Cert. No.

PLU-4669

Safety Inspection and reporting carried out in accordance with the Gas Safety (Installation and Use) Regulations and the Gas Industry Unsafe Situations Procedure.

Company	/ Installer			Job Address								Customer / Landlord					
		v Cinch		- Г	Name					ľ	Name	Sample Name					
Engineer	Ajvinde			-	Address	123 Any Street						Sample Name					
Company	Inspecti 53	пу		-	Address						Company	122 A Charact					
Address		d		-		Any Town					Address	123 Any Street					
	Shaw Ro			-								Any Town					
	Dudley			-													
	West M			-	Post Code AN1 1PC Post Code AN1 1PC												
Post Code	DY2 8TF			- 1	Tel. No.						Tel. No.						
Tel No.	07920 2	291135															
Gas Safe N	o. 300451			_													
ID Card No	. 437040	00															
General C	Checks				-												
Mains wate	er pressure:	2.5 bar	Flow rate	8 litres p	per minute		Adequa	ate hot water:	Yes			Internal stopcock:	Kitchen – good condition				
General									<u>.</u>								
		Item Inspect	ed			F	oor	Fair	Good			Comm	ents				
		· .															
1	Washing Mad	chine Plumbing checked for leaks						✓									
		chine Plumbing checked for leaks Plumbing checked for leaks							✓ ✓								
2	Dishwasher F	Plumbing checked for leaks	eral leaks														
2	Dishwasher F Hot Water St	Plumbing checked for leaks torage checked for functionality and gene							✓								
2 3 4	Dishwasher F Hot Water St Cold Water S	Plumbing checked for leaks torage checked for functionality and gene Storage checked for functionality and ger	neral leaks						✓ ✓								
2 3 4 5	Dishwasher F Hot Water St Cold Water S	Plumbing checked for leaks torage checked for functionality and gene	neral leaks						✓ ✓ ✓								
2 3 4 5	Dishwasher F Hot Water St Cold Water S	Plumbing checked for leaks torage checked for functionality and gene Storage checked for functionality and ger checked for functionality and general lea	neral leaks iks				Poor	Fair	✓ ✓ ✓			Comm	nents				
2 3 4 5 Kitchen	Dishwasher F Hot Water St Cold Water S Outside Tap	Plumbing checked for leaks torage checked for functionality and gene storage checked for functionality and ger checked for functionality and general lea Item Inspect	neral leaks iks				Poor	Fair	✓ ✓ ✓			Comm	nents				
2 3 4 5 Kitchen	Dishwasher F Hot Water St Cold Water S Outside Tap o	Plumbing checked for leaks torage checked for functionality and gene Storage checked for functionality and gene checked for functionality and general lea Item Inspect ecked for functionality	neral leaks iks				Poor	Fair	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓			Comm	nents				
2 3 4 5 Kitchen	Dishwasher F Hot Water St Cold Water S Outside Tap of Basin taps chows	Plumbing checked for leaks torage checked for functionality and gene Storage checked for functionality and gene checked for functionality and general lea Item Inspect ecked for functionality s checked for functionality	neral leaks iks				Poor	Fair	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓			Comm	nents				
2 3 4 5 Kitchen 1 2 3	Dishwasher F Hot Water St Cold Water S Outside Tap of Basin taps ch Waste outlets Basin and wa	Plumbing checked for leaks torage checked for functionality and gene Storage checked for functionality and gene checked for functionality and general lea Item Inspect ecked for functionality s checked for functionality ste outlet checked for functionality	neral leaks aks ced				Poor	Fair	Good ✓			Comm	nents				
2 3 4 5 Kitchen 1 2 3 4	Dishwasher F Hot Water St Cold Water S Outside Tap of Basin taps ch Waste outlets Basin and wa	Plumbing checked for leaks torage checked for functionality and gene Storage checked for functionality and gene checked for functionality and general lea Item Inspect ecked for functionality s checked for functionality	neral leaks aks ced				Poor	Fair	Good ✓ ✓			Comm	nents				
2 3 4 5 Kitchen 1 2 3 4	Dishwasher F Hot Water St Cold Water S Outside Tap of Basin taps ch Waste outlets Basin and wa	Plumbing checked for leaks torage checked for functionality and gene Storage checked for functionality and gene checked for functionality and general lea Item Inspect ecked for functionality s checked for functionality ste outlet checked for functionality	neral leaks aks eed				Poor	Fair	Good ✓ ✓			Comm					
2 3 4 5 Kitchen 1 2 3 4	Dishwasher F Hot Water St Cold Water S Outside Tap of Basin taps chow Waste outlets Basin and wa Exposed pipe	Plumbing checked for leaks torage checked for functionality and generated for functionality and general leads Item Inspect ecked for functionality s checked for functionality ste outlet checked for functionality ework checked for functionality and generated for functionality element for functionality element for functionality element for functionality and generated for functionality Item Inspect	neral leaks aks eed						Good								
2 3 4 5 Kitchen 1 2 3 4 Utility	Dishwasher F Hot Water St Cold Water S Outside Tap of Basin taps ch Waste outlets Basin and wa Exposed pipe	Plumbing checked for leaks torage checked for functionality and general checked for functionality and general leads Item Inspect ecked for functionality s checked for functionality ste outlet checked for functionality ework checked for functionality and general Item Inspect ecked for functionality	neral leaks aks eed						Good Good Good Good								
2 3 4 5 Kitchen	Dishwasher F Hot Water St Cold Water S Outside Tap of Basin taps che Waste outlets Basin and wa Exposed pipe Basin taps che Waste outlets	Plumbing checked for leaks torage checked for functionality and generated for functionality and general leads Item Inspect ecked for functionality s checked for functionality ste outlet checked for functionality ework checked for functionality and generated for functionality element for functionality element for functionality element for functionality and generated for functionality Item Inspect	neral leaks aks eed						Good Good Good Good Good V								

Toilet					
	Item Inspected	Poor	Fair	Good	Comments
1	Basin taps checked for functionality			✓	
2	Toilet cistern and parts checked for functionality	✓			Toilet seat has broken off the hinges and become very loose, requires replacement
3	Toilet pan and seals checked for functionality			✓	
4	Waste outlets checked for functionality			✓	
5	Basin and waste outlet checked for functionality			✓	
6	Exposed pipework checked for functionality and general leaks			✓	
Main Ba	throom			-	
	Item Inspected	Poor	Fair	Good	Comments
1	Basin taps checked for functionality			✓	
2	Bath taps checked for functionality	✓			Poorly fitted, one tap is too tight against the tile for it to function properly
3	Shower cubicle checked for functionality				NA
4	Shower valve temperature checked for functionality and safety	✓			Shower unit and head leaking water – see notes below
5	Toilet cistern and parts checked for functionality			✓	
6	Toilet pan and seals checked for functionality			✓	
7	Waste outlets checked for functionality			✓	
8	Bath and waste outlet checked for functionality			✓	
9	Basin and waste outlet checked for functionality			✓	
10	Exposed pipework checked for functionality and general leaks			✓	
Ensuite	Bathroom			-	
	Item Inspected	Poor	Fair	Good	Comments
1	Basin taps checked for functionality	✓			Poor hot water flow
2	Bath taps checked for functionality		✓		Average hot water flow
3	Shower cubicle checked for functionality			✓	
4	Shower valve temperature checked for functionality and safety			✓	
5	Toilet cistern and parts checked for functionality			✓	
6	Toilet pan and seals checked for functionality			✓	
7	Waste outlets checked for functionality			✓	
8	Bath and waste outlet checked for functionality			✓	
9	Basin and waste outlet checked for functionality			✓	

Exposed pipework checked for functionality and general leaks

Both stopcocks are in the kitchen. One turns off the water for the whole property and the other turns off the water for the extension part of the house. One of the bath taps in the main bathroom has been fitted too close to the tiles and this
causes the tap to slide against the tile. It still works but this needs a mention. There is poor hot water flow to the ensuite bathroom basin tap. There is no extractor fan in the main bathroom. The main bathroom shower hose is leaking when
turned on. The water leaking is quite excessive. Upon closer inspection, it looks like the incorrect hose has been used and there is not a tight seal at either end of the hose. Replacement recommended.

Summary of Findings

Signatures													
Issued by:	Signed:	A Singh	Received by: Signed	ed:	Date	05-Jan-2021							
Print Name		Ajvinder Singh	Print Name										

Inspectify

Central Heating Condition Report

Cart No

CHR-4669

Safety Inspection and reporting carried out in accordance with the Gas Safety (Installation and Use) Regulations and the Gas Industry Unsafe Situations Procedure.

Company	/ Installer		Joh Addres	c					Custome	r / Landlo	cd		
Engineer Company Address Post Code Tel No.	Inspectify 53 Shaw Road Dudley West Midlands DY2 8TP 07920 291135			Name Address Post Code Tel. No.	123 Any Street Any Town AN1 1PC					Name Company Address Post Code Tel. No.	123 Any Street Any Town		
Gas Safe No			_										
ID Card No.	4370400												
Boiler Det	ails												
Boiler Make	e / Model:	Vaillant ecoTEC	Age:	7 years old	d		Type:	Room sealed				Location:	Landing
Functiona	l Checks						<u>.</u>						
		Item Inspected				Poor	Fair Good		Good		Comments		
1	Central Heatin	ng Pump							✓				
2	Heating Contr	ols and Timer							✓				
3	Room Thermo	stat							✓	One for the underfloor heating and a separate one for the main central heating		eparate one for the main central heating	
4	4 Motorised Valve						✓						
5	5 Feed and Expansion Tank									NA			
6	Drain off Valve	e				✓					No drain off valve fitted - making draining down the system a problem		
7	Radiators					✓				Radiators not heating up adequately – see notes below		see notes below	
8		Radiator Valves							✓				
9		vork – Airing Cupboard								NA			
10										NA			
	Pipe Insulation – Airing Cupboard									NA			
Safety Ch	Safety Checks												
		Item Inspected				Poor	Fair		Good	Comments			
1						✓		√	Visually insp	ually inspected, but unable to test integrity – see gas and electrical report			
2								✓					
3	Boiler Condens	se ripe							v				

ummary of Findings								
The central heating w	as put on for around 30	minutes and tested to check if the radiators were heating up p	roperly.					
Conservatory – not w	orking at all, valves were	e open but the radiator isn't heating up at all.						
Back bedroom – not v	working at all, valves we	re open but the radiator isn't heating up at all.						
Main bathroom – not	Main bathroom – not working at all, valves were open but the radiator isn't heating up at all.							
The way to get rid of is prone to leaks whe	the sludge is either a Ma n water is flushed throu nostat in the hallway bu	o of sludge which is common in older systems or newer system agnacleanse or a Power Flush or removing each radiator individ gh at high pressure. It it's hidden in a cupboard which makes it effectively redundan he radiators have thermostatic radiator valves which allows ind	dually and f	flushing though with water to r d be moved to an open space ir	elease the build up. The centra the hallway so it can do it's jol	heating pipework is the less cor	nmon 10mm (see photos) which ature and turn off the heating	
Signatures							•	
Issued by: Sign	ed: A Singh	Received by:	Signed:		Date	05-Jan-2021		
Print Name	Ajvinder Singh	Print Name						

Inspectify

ESTIMATE

Inspectify
53 Shaw Road
Dudley
DY2 8TP
07920291135
aaardvark1412@gmail.com
www.gassafetycertificate.info

Estimate ID: EST-4669

Estimate Date Jan 08, 2021

RE: 123 Any Street

Dear Any Name,

Thank you for the opportunity to provide an estimate for the remedial works at the above property. Following our survey at the property, the cost to implement the recommended work will be £4255.00 inc VAT (which includes all parts and labour).

For details of works required at the above property, please see the comments on the following page.

Please note, some/all remedial work might not be safety related and therefore would be under 'recommended work' and be for your *consideration* only.

N.B. We do not undertake repair work of any kind, nor can we recommend contractors.

Yours sincerely,

Ajvinder Singh

A Singh

Inspectify

ESTIMATE

Inspectify

53 Shaw Road
Dudley
DY2 8TP
07920291135
aaardvark1412@gmail.com
www.gassafetycertificate.info

Estimate # EST-4669 Estimate Date Jan 08, 2021

ADDRESSED TO

Sample Name 123 Any Street Any Town AN1 1PC

JOB ADDRESS

123 Any Street Any Town AN1 1PC

DESCRIPTION	UNITS	UNIT PRICE	AMOUNT (GBP)
Remedial works for all electrical faults identified	1.00	£460.00	£460.00
Magnacleanse of whole central heating system	1.00	£500.00	£500.00
Replace bath tap(s)	1.00	£200.00	£200.00
Supply & fit new boiler including vertical flue	1.00	£2500.00	£2500.00
Supply & fit extractor fan in main bathroom	1.00	£300.00	£300.00
New foam jacket for cylinder (DIY fit)	1.00	£20.00	£20.00
Supply & fit new toilet seat	1.00	£50.00	£50.00
Supply & fit new shower hose	1.00	£75.00	£75.00
Move stat or upgrade to smart thermostat (+£140)	1.00	£60.00	£60.00
Fit drain off valve	1.00	£90.00	£90.00

PAYMENT TERMS
NA

BANK DETAILS
Ajvinder Singh
Bank
Lloyds
Account

Amount (GBP) £4255.00

65384768 Sort Code

308458

Number

Inspectify

Ref. No.

PHO-4669

ompany / Installer					
Engineer	Ajvinder Singh				
Company	Inspectify				
Address	53 Shaw Road				
	Dudley				
	West Midlands				
Post Code	DY2 8TP				
Γel No.	07920 291135				
Gas Safe No.	300451				
D Card No.	4370400				

Job Addre	Job Address				
Name					
Address	123 Any Street				
	Any Town				
Post Code	AN1 1PC				
Tel. No.					

Customer	Customer / Landlord					
Name Sample Name						
Company						
Address	123 Any Street					
	Any Town					
Post Code	AN1 1PC					
Tel. No.						

Accompanying Photos

Description: Gas meter inaccessible



Description: Individual socket test



Description: Log burner – CO alarm in this room advised



Description: Bathroom tap (1)



Description: Foam jacket needs replacing



Description: Bathroom tap (2)



Description: Broken light fitting (1)



Description: Low water pressure



Description: Broken light fitting (2)



Description: Low water pressure



Description: 10mm pipework



Description: Mains water pressure



Description: Water flow rate



Description: Flue not adequately supported



Description: Missing blank – access to live parts



Description: Room thermostat inside cupboard



Description: Water flow rate



Description: Toilet seat needs replacing



Description: CO alarm tested using real CO



Description: Loose cabling



Description: Sticky ignition fixed with WD40



Description: Broken socket



Description: Leaking shower



Description: Leaking boiler (2)



Description: Leaking boiler (1)



Description: Smoke alarm tested using real smoke

