Landlord Home Owner Gas Safety Record

This inspection is for gas safety purposes only to comply with the Gas Safety (Installation and Use) Regulations. Flues have been inspected and checked for satisfactory evacuation of products of combustion. A detailed internal inspection of the flue integrity, construction and the lining has NOT been carried out.



Gas safe ID 558907 22 JDL Electrical, Plumbing & Heating Ltd 24 Lindum Business Park 25				Job address 23 Heslington Road York North Yorkshire YO10 5AR			Simpsoi The Cat York Sci Baird La York North Yo YO10 50	Landlord/agent Simpson's Properties The Catalyst York Science Park Baird Lane, Heslington York North Yorkshire YO10 5GA +44 01904 911019			Certificate information Date 13/11/2023 Number 8612 Next inspection due 13/11/2024	
No	Location	Appliance type	Make/m	odel		Flue type	Landlords	Appliance insp?	Combustion analyser reading	Operating press or heat input	sure Safety device correct opera	e(s) ation
1	Airing Cupboard	Heat Only	Ideal/Log	ic Heat 18		сурс	Yes	Yes	0.0006	20.19	Yes	
No	Ventilation provision satisfactory	sion Visual c termina	ondition of t tion satisfact	ne flue & ory	Flue performance checks	Ap se	pliance rviced	Appliance safe to use	Approved CO alarm fitted?	Is CO alarm in date?	Testing of CO ala satisfactory	arm
1	Yes	Yes			Pass	Ye	S	N/A	Yes	Yes	Yes	
Ne		~.4					War	ning/Advice	Number of appliar	nces tested		1
No	No Defect(s) identified F			Remedial action taken			noti	ce issued	Gas installation pipework (visual inspection) satisfactory?			Yes
									Gas tightness test satisfactory? Emergency control valve accessible?			Yes
												Yes
									Protective equipo	tential bonding satis	factory?	Yes
										onoxide alarm fitted?		Yes
Engii Gas	Engineer information Engineer name: Ian Batt Gas safe card ID: 5545919 Signature:				Received by information Name: Received by: No person present Signature:			Comm	ients			

Analyser readings	App 1	App 2	Арр З	App 4
Working pressure (at meter)	21.04 mbar			
Working appliance pressure	20.19 mbar			
Co parts per million	57			
Percentage co2	8.81			
Percentage oxygen				
Co/Co2 ratio	0.0006			
Gross flue gas temperature				
Gas rate (if applicable)	1.8			