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.

Registered business				Job address			Land	ord/age	nt		Certificate info	Certificate information			
Gas safe ID 546792 HP Plumbing & Heating Ltd Bhp Rievaulx House 1 St Marys Court York North Yorkshire YO24 1AH +44 1904 750222				3 Arthur Street York YO10 3EL			N/A	N/A			Date 08/11/2023 Number 2606 Next inspection due 08/11/2024				
No	Location Appliance type		Make/model			Flue type			liance ?	Combustion analyser reading	Operating pressuor heat input	re Safety device correct ope	ce(s) ration		
1	Landing	nding Combination boiler		Ravenheat/CS 80			RS	Yes	Yes		Ok	25.4kw	Yes		
2	Kitchen gas hob			Indesit/Pin 640 AS			FL	Yes	Yes		Ok	7.2kw	Yes		
No				lition of the flue & Flue p 1 satisfactory checks		Flue performance checks	Appliance serviced		Applia safe to	Appliance Approved CO alerm fitted?		Is CO alarm in date? Testing of CO alarm satisfactory		larm	
1	Yes		Yes			Pass	Ye	Yes			Yes	Yes Yes			
2	Yes		N/A		N/A		No	No			Yes	Yes Yes			
No	No Defect(s) identified			F	Remedial action taken				Warning/Advice notice issued		Number of appliances tested				
											Gas installation pipework (visual inspection) satisfactory?				
											Gas tightness test satisfactory?			Yes	
										Emergency control valve accessible?			Yes		
									Protective equipotential bonding satisfactory?			Yes			
									Audible carbon				nonoxide alarm fitted? Yes		
	Engineer information Received by information Comments														
	Engineer name: Daniel Mason Gas safe card ID: Name: Mr Mike Gray 18 York St							nington, YO	L9 5PN	All ok					
Sign	Signature:				Signature:										

Analyser readings	App 1	App 2	App 3	App 4
Working pressure (at meter)	mbar	mbar		
Working appliance pressure	mbar	mbar		
Co parts per million	237			
Percentage co2	9.7			
Percentage oxygen	3.9			
Co/Co2 ratio	0.0025			
Gross flue gas temperature				
Gas rate (if applicable)	2.25	0.56m3		