## 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.



Regi	stered business				Job address			Land	ord/agent		Certificate info	Certificate information			
Gas safe ID 546792 HP Plumbing & Heating Ltd Construction House James Nicholson Link Clifton Moor York North Yorkshire YO30 4GR +44 01904 750222					16 Granville Terrace York YO10 3DY			N/A	N/A			Date 23/10/2024 Number 3158 Next inspection due 23/10/2025			
No	Location Appliance type		Make/model		Flue type	Landlord		ce Co ai	ombustion Operating pressure Safety d nalyser reading or heat input correct of		afety device(s) orrect operation				
1	Kitchen Combination be		tion boiler	Sime/EcoMfort plus 30		HE	RS Yes		Yes	O	k	30kw ו		es	
	Ventilation provis	ovision Visual condition of t		ition of the	he flue & Elue performance		Δ	opliance	Appliance		Approved CO	Is CO alarm in Testing of CO ala		ng of CO alarm	
No	satisfactory termination		satisfactory checks		Flue performance checks	sė	rviced	d safe to use		Approved CO alarm fitted?	date? satisfactory				
1	Yes		Yes			Pass		S	Yes		Yes	Yes Yes			
								10/	Warning/Advice Numbe			of appliances tested 1			
No	Defect(s) identified				Remedial action taken				notice issued		Number of appliances tested 1   Gas installation pipework (visual inspection) satisfactory? Yes				
											Gas tightness test satisfactory?				
										-	Gas tightness test satisfactory?YesEmergency control valve accessible?Yes				
										-	Protective equipotential bonding satisfactory? Yes				
										-	1 1	onoxide alarm fitted? Yes			
Engi	Engineer information Received by information								Comments						
Engineer name: Daniel Mason Gas safe card ID: Signature:					Name: Received by: No person present Signature:					Boiler showing signs the seals are going in some components, evidence of leaks inside.					