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 L				Landlord/agent			Certificate information				
Gas safe ID 558785 Mayfly Group Ltd 4 Cleeve Hill Rawdon Leeds LS19 6RX +44 1132589708					21 Kensal Rise York YO10 5AL			Mrs Elizabeth Yeadon 22 Queens Road Harrogate HG2 0HB +44 7837431683				Date 15/07/2024 Number 803 Next inspection due 15/07/2025			
No	Location Appliance type		e type	Make/model		Flue type	Landlords appliance		Appliance insp?	Combustion analyser reading	Operating pressure Safety dev or heat input correct op				
1	Kitchen Combinat		ion boiler	er Ideal/Logic Max Combi (30	RS Yes			Yes	0.0015	29.5mb inlet pressure Yes			
No				lition of the flue & 1 satisfactory		Flue performance checks	Appliance serviced		ł	Appliance safe to use	Approved CO alarm fitted?	ls CO alarm in date?	Testing of CO a satisfactory	alarm	
1	Yes		Yes		Pass	Yes		`	Yes	Yes	Yes Yes				
No	Defect(s) identified				Remedial action taken				Warning/Advice notice issued		Number of appliances tested 1				
1	Auto air vent needs replacing on next service				Client advised				No		Gas installation pipework (visual inspection) satisfactory? Yes				
												Gas tightness test satisfactory? Yes			
												jency control valve accessible? Yes			
									Protective equipotential bonding satisfactory? Audible carbon monoxide alarm fitted?			Yes			
														Yes	
Engir	neer name: Grant Gur Gafe card ID:	ndelfinger		Name: Mrs Elizabeth Yeadon Received by: Customer Signature: EAFast					Major se cleaned condens 143ppm	Comments Major service completed, burner seal replaced and main heat exchanger cleaned, injector cleaned, filter cleaned, vessel recharged from flat, condensate trap cleaned, Full flue gas Analysis Maximum output 9.72% CO2, 143ppm CO, 3.9% O2, 0.0015 ratio, 19.5mb inlet pressure Minimum output 9.00% CO2, 33ppm CO, 5.1% O2, 0.0004 ratio, 22.0mb inlet pressure					