## 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 addres	Job address			rd/age	ent		Certificate information			
Gas safe ID 641683 ECG Group LTD 9 Noble Square Burnt Mills Industrial Estate Basildon SS13 1LS +44 1268937114				3 Chafford V Grays RM16 2EJ				Tony ord Wag EJ 830 25	•		Date 06/05/2021 Number 1350 Next inspection due 06/05/2022			
No	Location Appliance type		Make/model	Flue type	Landlords i		Appliance insp?	Combustion analyser reading	Operating press or heat input	Operating pressure or heat input		(s) tion		
1	Airing cupboard Conventional/Regular/Heat-Only boiler		Ideal/Icos 18he		RS			Yes	Zero gov			Yes		
No	Ventilation provision satisfactory  Visual condition of termination satisfac					Appliance Ap to		Approved CO alarm fitted?		Is CO alarm in date? Testing of CO ala satisfactory		ing of CO alar	m	
1	Yes Yes		Yes		Pass	Yes	Yes			N/A	N/A	/A N/A		
No	Defect(s) identified			Remedial ac	Remedial action taken			Warning/Advice notice issued		Number of appliances tested 1				
								notice issued		Gas installation pipework (visual inspection) satisfactory?				Yes
										Gas tightness test satisfactory? Ye				Yes
										Emergency control valve accessible?				Yes
							Protective equipotential bonding satisfactory			ctory?		Yes		
								Audible carbon mon			oxide alarm fitted? No			
_	Engineer information				Received by information				Commen					
Engineer name: Immy Badruddin Gas safe card ID: 4954929					Name: - Mercy Tony Received by: Customer			Advise for bottom of heat exchanger and condense trap to be System requires balancing				be cleared. He	ating	
Signa	Signature:				Signature:									

Analyser readings	App 1	App 2	App 3	App 4
Working pressure (at meter)	22 mbar			
Working appliance pressure	21 mbar			
Co parts per million				
Percentage co2				
Percentage oxygen				
Co/Co2 ratio				
Gross flue gas temperature				
Gas rate (if applicable)	1.56			