



Commercial Catering Inspection Record

Cert No.
No. 0004
No. Appliances
2

Registered Business/engineer details can be checked at www.gassaferegister.co.uk or by calling 0800 408 5500

Company / Installer		Inspection / Installation Address		Landlord / Agent / Customer	
Engineer	Gary Burnell	Name	Nutfield Church Primary School	Name	Nutfield Church Primary School
Company	True Heating Solutions	Address	59 Mid Street South Nutfield Surrey	Company Name	
Address	82 Burwash Road Crawley West Sussex RH10 6LF			Address	59 Mid Street South Nutfield Surrey
Tel No.	07834151341	Postcode	RH1 4JJ	Postcode	RH1 4JJ
Gas Safe Reg.	637840	Mobile		Email	bursar@nutfield.surrey.sch.uk
ID Card No.	539093	Email	bursar@nutfield.surrey.sch.uk	Phone	
Email	trueheatingsolutions@hotmail.com	Unique Property Reference Number		Unique Property Reference Number	
Gas Installation Details			Ventilation/extract system		
Emergency Isolation for catering area provided	Yes	Is a canopy system installed		Yes	
If yes - location satisfactory	Yes	If yes - is the canopy overhang correct		Yes	
If yes - is it accessible	Yes	Record type of filtration (e.g. mesh/baffles/UV)		Baffles	
If Yes - is valve of suitable type	Yes	Filtration adequately maintained		Yes	
If Yes - is vale handle secured in place	Yes	Mechanical extract provided		Yes	
Labels affixed	Yes	If yes - what is the flow rate litres/sec		2.5m/s	
Emergency notice present	Yes	if yes - is flow rate adequate		Yes	
Gas isolation via automatic electric system	Yes	Is mechanical extract interlocked with gas supply		Yes	
If yes - is the system fitted with automatic pressure proving	No	Is interlock fitted with manual override		No	
If yes - do all appliance burners have flame safeguards	Yes	If yes, override disabled		N/A	
Alternatively, is the system manually reset	N/A	If no, written report provided advising against use		N/A	
If yes - is there an attached notice regarding resetting	N/A	Mechanical ventilation fitted		Yes	
Is there evidence of corrosion of gas pipework	No	If yes - what is the flow rate in litres/sec		1.6m/s	
Action required	-	If yes and where appropriate - is the flow rate adequate		Yes	
Gas installation has been tightness tested	Yes	If yes, mechanical ventilation interlock provided		Yes	
If yes - Is the gas installation tightness satisfactory	Yes	If yes, does the interlock work correctly		Yes	
Pipework within the catering area		Where required is natural ventilation provided		N/A	
Are the correct materials in use	Yes	Provide details - high level (cm2)		N/A	
Is the pipework correctly identified / labelled	Yes	Provide details - low level (cm2)		N/A	
Correctly supported throughout	Yes	Are adequate notices regarding ventilation provided		Yes	
Are pipe sleeves extend through walls/floors etc	Yes	Automatic means of CO ₂ detection provided		N/A	
Suitable purge points fitted	Yes	If yes, is detection interlocked with gas supply		N/A	
Suitable test points fitted	Yes	Air Quality Testing (in accordance with IGEM/UP/19) Avergate of 3 CO ₂ levels recorded with work area(s) during visit (refer to IGEM/UP/19)			
Main protective equipotential bond fitted	Yes	First CO ₂ reading (ppm)		558	
Safety Information		Second CO ₂ reading (ppm)		625	
Has a Warning/Advisory Record been issued	N/A	Third CO ₂ reading (ppm)		645	
Have warning labels been affixed	N/A	Average of above readings		609	
Has a responsible person been advised	N/A	Results of air quality testing		Acceptable	
If Warning Notice issued insert Classification and Serial No.		Details of record instrument(s)			
Classification	NA	1) Make/Model		AZ7755	
Serial No.	-	1) Calibration date		N/A	
Risk Analysis of kitchen ventilation system		2) Make/Model		Printer/TL017-EN P1-3	
Has risk assessment in accordance with HSE Catering Information Sheet 23 (CAIS 23) been applied	No	2) Calibration date		N/A	
If applicable what is the outcome of the Risk Assessment	-	Risk analysis of kitchen ventilation system			
		Has risk assessment in accordance with IGEM/UP/19 been applied		No	
		If applicable what is the outcome of the Risk Assessment		-	

APPLIANCE DETAILS									INSPECTION DETAILS													
#	Type	Make	Model	Serial No.	GCN	Location	Flue Type	Landlord Appliance	Manufacturers instructions available (Yes/No)	Operating pressure (mbar)	Heat input (kW/h)	FSD Fitted to all burners (Yes/No/NA)	All appliance safety devices (including FSD's) operating correctly (Yes/No/NA)	Adequate ventilation arrangements (Yes/No/NA)	Adequate flueing/extract arrangement	Maximum CO reading above appliance (if applicable)	Maximum CO2 reading above appliance (if applicable)	Gas isolation valve fitted (Yes/No)	Gas hose and required restraint fitted correctly (Yes/No/NA)	Pipework gas tight (Yes/No)	Safe to use (Yes/No)	
1	Oven	Mantiowoc	MV3RCO90-OT-NGV	1506213019384	N/A	Kitchen	FL	Yes	Yes	20mbar	44.8kw	Yes	Yes	Yes	Yes	0	0	Yes	Yes	Yes	Yes	
2	Steamer	Convotherm	C4eD 10.10 GB	YB300022A2AAAA	N/A	Kitchen	OF	Yes	Yes	20mbar	21kw	Yes	Yes	Yes	Yes	0	8.20	Yes	Yes	Yes	Yes	
3																						
4																						
5																						
6																						
7																						
8																						
9																						
10																						
11																						
Additional Works																						
None																						
Additional Comments																						
All okay																						
Signatures																						
Signed									Received By						Date			20/12/2023				
Print Name		Gary Burnell							Print Name		Fred				Next Inspection Date			20/12/2024				
Declaration of Gas Safety - I confirm that this record is true and accurate representation of the gas work carried out on the day of inspection. Relevant and appropriate duty-holders are require to ensure that gas appliances, installation pipework and flues are maintained in a safe condition so as to prevent the risk of injury to any person.																						