

LAB 154377

COMMERCIAL CATERING INSPECTION RECORD PART A

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

Gas safe is a registered trade mark of HSE and is used under licence.

TICK BOXES AS APPROPRIATE

Details of Registered Business

Gas Safe Register No 527813
 Registered Engineer's Name J. MIAH
 Gas Safe Register Licence Number 5377625
 Business JM Plumbing & Heating
 Address 11 Wicker Street
London
 Postcode E1 1QF
 Contact No 07985 422085
 Email Address _____
 Web Address _____

Details of Site McCHINA EATING

Name (Mr/Mrs/Miss/Ms) PUI CAM
 Address 343-345 HAYDON ROAD
WIMBLEDON
LONDON
 Postcode S11 2LA
 Contact No _____
 Email Address _____
 Web Address _____

Details of Landlord (or agent where appropriate)

Name (Mr/Mrs/Miss/Ms) _____
 Address _____
 Postcode _____
 Contact No _____

Gas installation details

Emergency Isolation for Catering area provided? Yes ☒ No ☐
 If yes - location satisfactory? Yes ☒ No ☐
 If yes - is it accessible? Yes ☒ No ☐
 If yes - is valve of suitable type? Yes ☒ No ☐
 If yes - is valve handle secured in place? Yes ☐ No ☐ N/A ☐
 Is a Gas Emergency Notice present? Yes ☐ No ☐
 Is gas isolation provided via an auto electric system? Yes ☒ No ☐
 If yes - is the system fitted with automatic pressure proving? Yes ☒ No ☐ N/A ☐
 If yes - do all appliance burners have flame safeguards? Yes ☐ No ☐ N/A ☐
 Alternatively, is the system manually reset? Yes ☐ No ☐ N/A ☐
 If yes - is there attached a notice regarding resetting? Yes ☐ No ☐ N/A ☐
 Is there any evidence of corrosion of gas pipework? Yes ☐ No ☒
 If yes - detail any action required _____
 Has the gas installation been tightness tested? Yes ☐ No ☐
 If yes - is the gas installation tightness satisfactory? Yes ☐ No ☐
 Detail remedial work required to resolve any shortcomings on Part B _____

Pipework within the catering area

Are the correct materials in use? Yes ☒ No ☐
 Is the pipework correctly identified / labelled? Yes ☐ No ☐
 Is pipework correctly supported throughout? Yes ☐ No ☐
 Are pipe sleeves extended through walls/floors etc? Yes ☐ No ☐ N/A ☐
 Suitable purge points fitted? Yes ☐ No ☐ N/A ☐
 Suitable test points fitted? Yes ☐ No ☐ N/A ☐
 Electrical protective bonding fitted where required? Yes ☐ No ☐ N/A ☐
 Detail remedial work required to resolve any shortcomings on Part B _____

Safety information

If Warning Notice issued in
Classification and Serial No.
 Has a Warning Notice been issued? Yes ☐ No ☐ Classification
 Have Warning Labels been affixed? Yes ☐ No ☐ ID ☐ AR ☐ N/A ☐
 Has a responsible person been advised? Yes ☐ No ☐ Serial No: _____

Risk analysis of kitchen ventilation/extract system

Has risk assessment in accordance with IGE/UP/19 been applied? Yes ☐ No ☐ N/A ☐
 If applicable what is the outcome of the Risk Assessment? Satisfactory ☐ Not Satisfactory ☐

Declaration of Gas Safety - I confirm that this record is a true and accurate representation of the gas work carried out on the day of inspection. Relevant and appropriate duty-holders are required to ensure that gas appliances, installation pipework, ventilation and extract systems are maintained in a safe condition so as to prevent the risk condition of injury to any person.

Gas Safe Registered
Engineer's signature: [Signature]

Date: 18/05/2023

Ventilation/extract and air quality systems

Is a canopy system installed? Yes ☐ No ☐ N/A ☐
 If yes - is the canopy overhang correct? Yes ☐ No ☐
 Record type of filtration (e.g. mesh/baffles/UV) Baffle
 Filtration adequately maintained? Yes ☐ No ☐
 Mechanical extract provided? Yes ☒ No ☐
 If yes - what is the flow rate in litres/sec? 42718 l/s
 If yes - is flow rate adequate? Yes ☐ No ☐
 Is mechanical extract interlocked with gas supply? Yes ☒ No ☐
 Is interlock fitted with manual override? Yes ☐ No ☐ N/A ☐
 If yes - override disabled? Yes ☐ No ☐ N/A ☐
 If no, written report provided advising against use? Yes ☐ No ☐ N/A ☐
 Mechanical ventilation fitted? Yes ☒ No ☐
 If yes - what is the flow rate in litres/sec? 1.460 l/s
 If yes - is flow rate adequate? Yes ☐ No ☐ N/A ☐
 If yes - mechanical ventilation interlock provided? Yes ☐ No ☐ N/A ☐
 If yes - does the interlock work correctly? Yes ☐ No ☐ N/A ☐
 Where required is natural ventilation provided? Yes ☐ No ☐ N/A ☐
 If provided give details High Level _____ cm² Adequate? Yes ☐ No ☐ N/A ☐
 Low Level _____ cm²
 Are adequate notices regarding ventilation provided? Yes ☐ No ☐ N/A ☐
 Automatic means of CO₂ detection provided? Yes ☐ No ☒
 If yes - is CO₂ detection interlocked with gas supply? Yes ☐ No ☐ N/A ☐
 Air Quality Testing (in accordance with IGE/UP/19)
 Average of 3 CO₂ levels recorded within work area(s) during visit (refer to IGE/UP/19)
 First CO₂ reading: 1285 ppm (1)
 Second CO₂ reading: 975 ppm (2)
 Third CO₂ reading: 1697 ppm (3)
 Average of above 3 readings: $(1 + 2 + 3) \div 3$ 1319 ppm
 Results of Air Quality Testing - Acceptable ☒ Not Acceptable ☐
 Details of CO₂ recording instrument: Make/model Gas Check Calibration date 06/01/23
 Detail remedial work required to resolve any shortcomings on Part B _____