

GAS SAFETY INSPECTION COMMERCIAL CATERING - PART 1

SERIAL N^o CP42 5052827



This form allows the recording of the results of the required checks as defined by the Gas Safety (Installation and Use) Regulations. Where only visual checks are undertaken, recording a 'YES' in 'Appliance Safe' is based only on a visual check for obvious defects with no physical tests completed. Ventilation / Extraction, if checked, were inspected for satisfactory evacuation of products of combustion, a detailed internal inspection of the Ventilation / Extraction system has not been carried out. The information recorded on this form does not confirm that the installation was installed by a person licensed by Gas Safe Register nor that the installation complies with any relevant Building Regulations.

JOB ADDRESS Rented Accommodation (Yes / No)

Name: MARI DELI DINING
 Address: 1A EYOT GARDENS
W69TN
 Postcode: 02 07041 9251
 Tel No: _____

CLIENT DETAILS (if appropriate)

Name: AZIMA TRIBEJA
 Address: _____

 Postcode: _____
 Tel No: _____

REGISTERED BUSINESS DETAILS

Reg No: 625 882
 Company: Alpha and Omega
 Address: Flat 2 Ferguson Court,
Godfrey Avenue
 Postcode: UB5 1LZ
 Tel No: _____

CATERING AREA - INSTALLATION GENERAL: GAS INSTALLATION (Answer Yes / No / NA)

Additional / Emergency Control Valve (A/ECV)	
Acceptable location? (i.e. exit of catering area)	<u>Yes</u>
Accessible? (see Automatic Isolation Valve below)	<u>Yes</u>
Suitable valve type?	<u>Yes</u>
Handle attached?	<u>Yes</u>
Direction of operation marked / shown?	<u>Yes</u>
Emergency notice present?	<u>Yes</u>
Automatic Isolation Valve (AIV)	
Suitably protected or shielded knock-off button located near the exit of the catering area?	<u>Yes</u>
Do all downstream appliance burners have full flame safeguard?	<u>Yes</u>
If No, is there a functioning automatic pressure proving system?	
If there is a manual reset facility are appropriate warning notices affixed?	
Gas Interlocks	
Are all primary safety critical systems interlocked to the gas supply?	<u>Yes</u>
If Yes, is the primary interlock:	
Pressure / flow type?, or	
Power monitoring type?	<u>Boiler</u>
Is secondary means of interlocking also provided? (i.e. CO or CO ₂ temperature, humidity monitoring - see Atmosphere Monitoring)	<u>NA</u>
Is the means of interlocking satisfactory & functioning correctly? (primary & secondary, where applicable)	<u>NA</u>
For existing installations only - is there means of manually overriding interlocking provisions?	<u>NA</u>
Pipework	
Correctly identified?	<u>Yes</u>
Correctly supported?	<u>Yes</u>
Sleeves extend through walls / floors by 25 mm?	<u>Yes</u>
Purge & test points fitted?	<u>NA</u>
Additional isolation valves installed, as required?	<u>Yes</u>

CATERING AREA - INSTALLATION GENERAL: SAFETY SYSTEMS (Answer Yes / No / NA / NT*)

Electrical Isolation		Atmosphere Monitoring	
Main isolator installed within the catering area?	<u>Yes</u>	Fixed means of CO detection & alarm provided?	<u>Yes</u>
Main Protective Bonding installed?	<u>Yes</u>	Fixed means of CO ₂ detection & alarm provided?	<u>NO</u>
Appropriate & correct labels / notices displayed?	<u>Yes</u>	CO or CO ₂ detection interlocked with gas supply?	<u>NA</u>
Canopy System		Air Quality Testing (ppm)	
Is a canopy system installed?	<u>Yes</u>	Max CO ₂ recorded at test locations (full load)	
If yes - are canopy dimensions (overhang) correct?	<u>Yes</u>	1. Test location 1 (specify)	
Method of canopy filtration? (e.g. mesh/baffles / UV)	<u>baffle</u>	2. Test location 2 (specify)	
Is filtration adequately maintained?	<u>Yes</u>	3. Test location 3 (specify)	
Canopy interlocked to the gas supply?	<u>NO</u>	4. Test average	
Ventilation System		Details of Sampling Instrument(s):	
Is the ventilation / extraction provided by:		1. Make / model	<u>Kame 457</u>
Mechanical means only?		Calibration date	<u>27.9.22</u>
Natural means only?		2. Make / model	<u>testo 410.1</u>
A mixture of the two?	<input checked="" type="checkbox"/>	Calibration date	
Ventilation rate & / or ventilation free area			
Extract	<u>1.4</u> m ³ /s	High level	<u>6000</u> cm ²
Supply/make-up	<u>1.2</u> m ³ /s	Low level	<u>1818</u> cm ²
Canopy average face velocity	<u>1.2</u> m ³ /s	* NT 'Not Tested' on visit	
Mechanical ventilation / extraction interlocked & functioning?		If more than one canopy system is installed then multiple forms may be needed	

COMMENTS / REMEDIAL WORK REQUIRED - INSTALLATION GENERAL

- recommend to install electric power CO Detector

- Gas boiler and gas cooker visually checked

INSTALLATION WARNING NOTICE SERIAL N^o _____

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