

## Site name & Location

### A. Application

- Bedroom low level sensing
- Occupied space
- Ceiling void
- Plant room
- Other: \_\_\_\_\_

### B. Sensor type

- Wall / ceiling sensor Qty: \_\_\_\_\_
- Duct sensor Qty: \_\_\_\_\_
- Other: Qty: \_\_\_\_\_

### C. Refrigerant - Gas type

\_\_\_\_\_

### D. Unit Type - Serial number

- AT-G-SENSE standalone Qty: \_\_\_\_\_
- AT-GSC-16 (16 channel panel) Qty: \_\_\_\_\_

### E. Wiring

Not Applicable	Wired	Verified	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wiring (check all that are applicable)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Earth/ground
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Power supply
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sensors
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Volt free relay

### F. Power the system

- Main power should be unswitched and fused at 3 or 5 amps
  - Green LED will flash (1 sec interval) during warm-up
  - Solid green LED after 5 minute warm-up
- If alarms are present, investigate the cause and restore the system to a normal condition
- Red LED, gas concentration detected

## AquiTron™ Refrigerant Gas Detection System AT-G-SENSE.

### G. Set-up

- Alarm Time delay (default OFF) \_\_\_\_\_
- Latch Setting (default Automatic) \_\_\_\_\_
- Remote reset (default ON) \_\_\_\_\_
- Audible alarm (default ON) \_\_\_\_\_

### H. Acceptance Test

Perform test/s in the presence of owner's representative. Use a Calibration kit with the correct sample gas mixture for the installation. Venting refrigerant gas is illegal.

	Detects	Resets	Room/location		Detects	Resets	Room/location
CH1	<input type="checkbox"/>	<input type="checkbox"/>	_____	CH9	<input type="checkbox"/>	<input type="checkbox"/>	_____
CH2	<input type="checkbox"/>	<input type="checkbox"/>	_____	CH10	<input type="checkbox"/>	<input type="checkbox"/>	_____
CH3	<input type="checkbox"/>	<input type="checkbox"/>	_____	CH11	<input type="checkbox"/>	<input type="checkbox"/>	_____
CH4	<input type="checkbox"/>	<input type="checkbox"/>	_____	CH12	<input type="checkbox"/>	<input type="checkbox"/>	_____
CH5	<input type="checkbox"/>	<input type="checkbox"/>	_____	CH13	<input type="checkbox"/>	<input type="checkbox"/>	_____
CH6	<input type="checkbox"/>	<input type="checkbox"/>	_____	CH14	<input type="checkbox"/>	<input type="checkbox"/>	_____
CH7	<input type="checkbox"/>	<input type="checkbox"/>	_____	CH15	<input type="checkbox"/>	<input type="checkbox"/>	_____
CH8	<input type="checkbox"/>	<input type="checkbox"/>	_____	CH16	<input type="checkbox"/>	<input type="checkbox"/>	_____

### I. Documentation

- Ensure that the following documentation is provided
- AT-G-SENSE installation instructions
  - AT-G-SENSE Operation and Maintenance manual
  - Chart or system map / as fitted drawing should be placed next to the panel for ease of leak location.

### J. Maintenance

The system should be tested and maintained at least twice a year

To obtain copies of installation instructions or other documentation see:  
<http://www.aquilar.co.uk/documentation/installation/>

**Additional notes / comments:** \_\_\_\_\_

<b>Client</b>	<b>Installer</b>
Date:	Date:
Name:	Name:
Company:	Company:
Signature:	Signature: