



**A. Project Information**

Project Name  
Client  
Site Address  
  
Contact  
Contact Email  
Contact Phone

**B. Application**

Beneath raised floor            Sump/pits  
Trench                                Residential  
Tea Points                          Comms Rooms  
  
Other

**C. Panel Location**

Location

**D. Sensing Devices**

TraceTek TT1000 water sensing  
Water Detection Probe  
Optical Sensor AT-OPSEN  
Immersion/ Flow Sensor Probe  
AT-SRG or any Refrigerant Leak Sensors  
  
Other :

**E. Enclosure**

Enclosure in good working order

**F. Power Wiring**

**N/A    Wired    Verified**  
  
Earth/Ground  
3 Amp Unswitched Fused Spur  
12V DC Power Supply In  
12 DC Accessory Power Out  
24V DC Accessory Power Out

**G. Power the system**

Unit has started and screen is responding  
  
Note: During power up the system will go into a startup cycle for a few seconds, after that the screen should show 3 buttons 1 of which is settings. This is used to program the system.

**H. System Functionality**

Power	<b>YES</b>	<b>NO</b>
Sounder	<b>YES</b>	<b>NO</b>
Relay(s)	<b>YES</b>	<b>NO</b>
UI Touch	<b>YES</b>	<b>NO</b>
Low Voltage Solenoid Control	<b>YES</b>	<b>NO</b>
Power Out	<b>YES</b>	<b>NO</b>

Other

**I. Backup Battery Function Test**

System detects simulated leak  
  
Note: Disconnect mains power supply making sure that the panel remains switched on.

**J. Re-Alarm Time Active**

Yes            No            Re-Alarm Time

**K. Service Indicator Set**

Has date and time been setup    Yes            No  
  
Service Indicator not set            Service In:  
  
Next service date due:  
  
Trigger Fault Relay    On            Off

**L. Zones**
**Zone Configuration**

Name	Wired	N/A	YES	VERIFIED	Tests	UI Alarm	SOUNDER	UI Alarm	SOUNDER
Zone 1	Sensing Circuit				Leak			Fault	
Zone 2	Sensing Circuit				Leak			Fault	
Zone 3	Sensing Circuit				Leak			Fault	
Zone 4	Sensing Circuit				Leak			Fault	
Zone 5	Sensing Circuit				Leak			Fault	
Zone 6	Sensing Circuit				Leak			Fault	
Zone 7	Sensing Circuit				Leak			Fault	
Zone 8	Sensing Circuit				Leak			Fault	
Zone 9	Sensing Circuit				Leak			Fault	
Zone 10	Sensing Circuit				Leak			Fault	
Zone 11	Sensing Circuit				Leak			Fault	
Zone 12	Sensing Circuit				Leak			Fault	

**M. Relays**
**Relay Configuration**

Controlling / Location	Relay Function	Relay Action	Relay Assignment	Tests	OK	Fail	OK	Fail
Zone 1				Leak			Fault	
Zone 2				Leak			Fault	
Zone 3				Leak			Fault	
Zone 4				Leak			Fault	
Zone 5				Leak			Fault	
Zone 6				Leak			Fault	
Zone 7				Leak			Fault	
Zone 8				Leak			Fault	
Zone 9				Leak			Fault	
Zone 10				Leak			Fault	
Zone 11				Leak			Fault	
Zone 12				Leak			Fault	

**N. CommonRelays Cont.**

Devices / Uses		N/A	YES	VERIFIED	Function Test
Common Leak	Wiring				Leak Relay
Common Leak	Wiring				Leak Relay
Common Fault	Wiring				Service / Break Relay

**O. Documentation**

Ensure the following documentation is provided :

AT-ZAP Installation Instructions



Scan for Documents

**P. Witnessing and Handover**

Tests performed with a client/site representative	<b>YES</b>	<b>NO</b>	Commissioning completed successfully	<b>YES</b>	<b>NO</b>
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Additional notes and/or comments:

**Commissioning Engineer**

**Client Acceptance**

Name:

Name:

Date:

Date:

Signature

Signature