

Commissioning Record AquiTron™ Leak Detection System LDM Single Zone Alarm System

A. Application	F. System normal
 Beneath raised floor Overhead piping Sump/pits Trench Other: 	 Green light illuminated No other lights illuminated
B. Sensing Device	G. Acceptance Test
 TraceTek TT1000 water sensing TraceTek TT3000 conductive liquids TraceTek TT5000 fuel/oil sensing TraceTek TT5001 solvent sensing Water Detection probe Optical Sensor AT-OPSEN Immersion/Flow sensor Probe Float Switch Other: 	Perform test in the presence of owner's representative. (For TT5000 series, temporarily connect extra cable at end). When sensing cable or probe tips are immersed in the liquid System detects the liquid Remove the cable / probe from the liquid, dry the cable or probe. The panel will automatically reset.
C. Wiring	H. Documentation
Wiring (check all that are applicable) Earth/ground Power supply Sensing circuit Volt free relay	 Ensure that the following documentation is provided LDM installation instructions LDM Operation and Maintenance manual System map / as fitted drawing should be placed next to the panel for ease of leak location.
D. Power the system	I. Maintenance
Normal operation would be a green LED only Normal operation achieved Red LED, alarm present 	The system should to be tested and maintained at least twice a year.
If alarms are present, investigate the cause and restore the system to a normal condition Normal operation achieved	To obtain copies of installation instructions or other documentation see: http://www.aquilar.co.uk/literature/index.htm
Additional notes / comments:	
Client	Installer
Date:	Date:
Name:	Name:
Company:	Company:
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