

TraceTek Installer \_
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## **TraceTek Installation Training Record**

During	Raychem authorized	
Project	service representative	
Owner	Address	
Building/Unit	Street	
City State	City State Zip	
	Contact Telephone	
The following items have been reviewed:		
Overview of TraceTek Leak Detection System	Sensing cable installation instructions, including prop	oer
Operating principle and system components	handling (do's and don'ts)  TT1000 modular sensing cables (H55555)	
Leak detection layout and bill of materials	☐ TT3000 and TT5000 series modular sensing cables	
□ System installation drawings and/or system details for project	(H55357)	
Applicable TraceTek product selection guide: ☐ TT1000/water (H53874) ☐ Environmental (H54783)	☐ TT3000 and TT5000 bulk sensing cables with proced DC piping (H55553)	lures for
☐ Complete bill of materials for project, including cable lengths, components, and tools	Sensing cable test procedures  ☐ TraceTek Portable Test Box (PTB) operating instructi (H55524)	ions
General installation instructions		
☐ General instructions for commercial buildings (H55522)	If applicable: demonstration of cable connector kit installation instructions	
☐ General instructions for environmental applications (H55523)	☐ For TraceTek jumper cable (H55005)	
☐ For DC piping: TraceTek installation guide for double containment piping (Lit-138)	☐ For TT3000 sensing cable for conductive liquids (H55	5003)
☐ For DC tanks: TraceTek general installation instructions for	☐ For TT5000 fuel sensing cable (H54830)	
double wall tanks (H55313)	Completing the leak detection system	
Alarm module installation and testing	☐ Installation of components; completing the TraceTek	circuit
☐ TTDM alarm and locating module (H55471)	☐ TraceTek pre-commissioning record (H55550)	
☐ TTG multiple channel alarm module (H54831)	☐ As-builts of sensing cable layout with mapping referen	nce
☐ TTA single channel alarm module (H54832)	points	
☐ TTC single channel module (H53813)	Commissioning and mapping	
□ Other:	☐ TTDM commissioning record (H55551)	
Timing/preparation for sensing cable installation	☐ Other:	_
☐ Major construction complete		
☐ Cleaning of area where cable will be installed	To obtain against of installation instructions from our Four or	
□ For DC piping: TraceTek Containment Piping Readiness record (H55549)	To obtain copies of installation instructions from our Fax-on demand system, dial 1-800-329-4494 (1-415-361-2168 for tional access). A voice prompt will lead you through the pro	interna-
☐ Mechanical as-built drawings provided		
Signatures		
Training performed by:	Date	
TraceTek Installer		
TraceTek Installer	Company	
TraceTek Installer	Company	

\_ Company \_