



OPEN POSITION - Fire Alarm Technician

Life Safety Systems, LLC strives to meet customer needs and is looking for a qualified FIRE ALARM TECHNICIAN. Interested individuals should possess the minimum qualifications posted below. In addition, we are looking for a team player who is willing to go above and beyond to ensure customer satisfaction.

The position is Monday – Friday and provides an excellent benefits package.

Minimum Qualifications:

- State Licensed
- 5+ Years' Experience
- Excellent Customer Service
- Detail Oriented

Benefits:

- Paid Holidays
- Paid Vacation
- Paid Sick Days
- Medical, Dental, Life Insurance
- 401k options

Contact Dan Klag at 440-888-7960 for more information.

Resumes can be sent to: PO Box 64, Hinckley, OH 44233

Life Safety Systems
10143 Royalton Road, Suite R, North Royalton, OH 44133
440-888-7960



P.O. Box 64
 Hinckley, Ohio 44233
 Phone: 440-888-7960 FAX: 440-888-7961

FIRE ALARM SYSTEM INSPECTION REPORT

Business Name: _____ Phone #: _____ DATE: _____
 Address: _____ Contact: _____

Please complete all of the following sections. All "no" answers must be explained in comments.

CONTROL EQUIPMENT			SIGNALING DEVICES AND CIRCUITS				
Panel Function	Yes	n/a	No	Audible	Yes	n/a	No
1. All alarms received?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	11. # Horn/Strobes Tested successfully?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. All circuits supervised?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	12. # Horns Tested successfully?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Ground fault indication tested successfully?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	13. # Speakers Was voice clear?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Power supply tested successfully?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	14. Other _____ Tested successfully?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Fuses - Rating verified?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	15. Is sound level at least 15 db above ambient noise level?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Interfaced equipment connections tested successfully?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Visible			
7. All lamps and LEDs operational?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	16. # Strobes Tested successfully?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Secondary power supply tested successfully?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	17. # Lights Tested successfully?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Zone labeling is correct?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	18. Rotary Beacon Tested successfully?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Annunciator panel is operational?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	19. 100% of all signaling devices tested?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

ALARM INITIATING DEVICES AND CIRCUITS - CLASS		STYLE	NAC CIRCUITS - CLASS		STYLE		
					Yes	n/a	No
20. # Manual stations	Tested successfully?				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21. # Flow switches	Tested successfully?				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22. # Smoke detectors	Tested successfully?				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23. All smoke detectors cleaned using an approved method?					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24. Sensitivity of smoke detectors tested successfully?					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25. # Duct smoke detectors	Tested successfully?				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26. Duct smoke detectors -- If installed, remote alarm LED working?					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27. Duct smoke detectors successfully shut down AHUs on alarm?					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28. Duct smoke detectors tied into fire alarm?					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29. # Heat detectors	Tested successfully?				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30. # CO detectors	Tested successfully?				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31. Sprinkler tamper switches	Reported to panel properly?				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32. 100% initiating devices tested?					<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

AUXILIARY FUNCTIONS/INTERFACED EQUIPMENT

BATTERIES

	Yes	n/a	No
33. All smoke/fire damper(s) close completely on alarm?			
34. All smoke fire dampers tied into fire alarm?			
35. All magnetic door holders release fire doors on alarm?			
36. All door lock releases tested successfully?			
37. All door releases tied into fire alarm?			
38. Positive pressure fans tested successfully?			
39. Smoke removal fans tested successfully? (Attach separate Smoke Management System Report.)			
40. Hood extinguishing system tie-in tested successfully?			
41. Elevator recall tested successfully?			
42. Voice evacuation system tested successfully?			
43. Clean gas system (halon, FM200, etc.) tie in tested successfully?			
44. Primary and secondary phone lines report?			

- 45. Charger test successful?
- 46. Discharge test successful?
- 47. Load voltage test successful?

Yes	n/a	No

CENTRAL STATION MONITORING

- 51. Is system monitored by central station?
- 52. If so, were alarm/flow, tamper/supervisory, and trouble signals received by central station?

Panel Manufacturer: _____ Model: _____
 Central Station: _____ Phone # _____
 ACCOUNT# _____

Technician's comments:

The person completing this report attests to the truthfulness and accuracy of the information contained herein.

Technician

Printed name

Signature

LIC#