

Monthly Inspection and Tests

Year:Syst	em:							
Location:								
/ =Satisfactory N =Ur	ısatisfac	tory (ex	plain be	low)	N/A=	-Not Appli	cable	
Date								
nspector								
Control Equipment for fire Alarm system on monitored for alarm, supervisory, and trouble signals nspect lead-acid batteries								
nspect dry cell batteries								

Ref No: FDAS/MIT/17/SSCL/01



Monthly/Quarterly Inspections

Year:Sy	ystem:			
Location:				
Y=Satisfactory N=	Unsatisfactory (explain below	v) N/A =	-Not Applicable	
Monthly Inspections:				
Date				
Inspector				
Lead-acid batteries				
Dry cell primary batteries				
Quarterly Inspections:				
Date				
Inspector				
Radiant energy Fire Detector				
Supervisory signal devices				
Waterflow devices				
Comments:				

Ref No: FDAS/MQI/17/SSCL/01



Semi-Annual Inspections

Year:	System:			
Location:				
Y =Satisfactory	N =Unsatisfactory (explain be	low)	N/A =Not App	olicable
Date				
Inspector				
Nickel-cadmium batterie	es			
Sealed lead-acid batterie	es			
Transient Suppressors				
Control panel trouble sig	gnals			
Emergency voice/alarm	communication equipment			
Remote annunciators				
Air-sampling initiating d	evices			
Duct Detectors				
Electro Mechanical relea	asing devices			
Fire Extinguishing syster	n switches			
Fire Suppression system	switches			
Fire Alarm boxes (manua	al station)			
Heat Detectors				
Smoke Detectors				
Guard's tour equipment				
Interface equipment				
Alarm notification applia				
equipment	cies voice-alarm communication			
	nic monitoring devices/systems			
Carbon monoxide detec	· ·			
Exit making audible noti	• • • • • • • • • • • • • • • • • • • •			
McCULLOH, and RAT	n systems transmitters DACT, DART,			
Special procedures				
Supervising station alarr	*			
<u> </u>	reporting system transmission ccessible alarm box or manual ox)			
Mass notification system equipment and seconda	n or non-supervised system control ry power batteries			
Comments:				

Ref No: FDAS/SAI/17/SSCL/01



Ref No: FDAS/SAI/17/SSCL/02



Annual Inspections

Year:	System:	
Location:		
Y =Satisfactory	N =Unsatisfactory (explain below) N/A =Not Applicable	
Date		
Inspector		
Fire alarm system co	control equipment	
Include fuses	es, interfaced equipment, lamps and LED's and primary (main)	
power supply		
Fibre-optic cable co		
	alarm reporting system transmission equipment	
	iliary box and auxiliary operation of master box	
Mass notification sy	•	
	trol equipment, secondary power batteries, initiating devices, and	
notification a	appliances	
Comments:		

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Monthly/Quarterly Tests

Year:System:									_
Location:									_
Y =Satisfactory N =Unsatisfactory	ory (explain b	pelow)		N/A=No	ot Appli	cable			
Monthly Tests:									
Date									
Inspector									
Load voltage for dry-cell batteries									
Load voltage for lead acid batteries									
							1	<u> </u>	<u>l</u>
Quarterly Tests: (for fire alarm system I	naving unmor	nitored sig	ınals)						
Doto									
Date Inspector	1								
Functions	+								
Fuses									
Interface equipment									
Lamps and LED'S									
Primary power supply									
Transponders									
Supervisory signal devices except									
tamper switches									
Off-premises transmission equipment									
Quarterly Tests: (for all fire alarm syste	<u>ms)</u>								
Date									
Inspector									
Test radiant energy fire detectors									
Test supervisory signal devices									
Test water-flow devices									
		•							
Comments:									

Ref No: FDAS/MQT/17/SSCL/01



Semi- Annual Tests

Year:	System:			
Location:				
Y =Satisfactory	N=Unsatisfactory (explain below) N/A	A =Not Applicable		
Date				
Inspector				
Test transient suppress	ors			
Test fire alarm control				
Test in-building fire em	ergency voice/alarm communications equipment			
Test remote annunciate	ors			
Test air sampling detec	tors			
Test duct detectors				
Test electromechanical	releasing devices			
	systems or suppression system switches			
Test manual fire alarm bo	xes			
Test Heat Detectors				
Test Smoke Detectors (ex	cept in one-and two-family dwellings)			
Test nickel-cadmium batt	ery load voltage			
Test sealed lead-acid batt				
Test Guard's tour equipm	ent			
Test Fire Extinguisher elec	ctronic monitoring devices/systems			
Test Carbon monoxide de	tectors/systems			
Test interface equipment				
Test alarm notification ap	pliances-supervised			
Test exit marking (guidab	le) notification appliances			
Test Supervising station a	larm systems transmitters (DACT, DART, McCULLOH, and R	AT)		
Test Special procedures				
Test Supervising station a	larm system-receivers			
Test emergency alarm rep	porting system transmission equipment (publically accessib	le		
alarm box or manual ope	ration of a master box)			
Test Mass notification sys	tem or non-supervised system			
Control equipme	ent (fuses, interfaces, lamps/LED, primary panel supply)			
	r (lead-acid, nickel-cadmium, primary [dry cell] or scaled le	ad-		
acid) initiating de	evices notification appliances			
Commonte				
comments:				
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Ref No: FDAS/SAT/17/SSCL/01



Comments:	

Ref No: FDAS/SAT/17/SSCL/02



Annual Test

Year:	System:	
Location:		
Y =Satisfactory	N =Unsatisfactory (explain below) N/A =Not Applicable	
Date		
Inspector		
Control equipment: and Trouble Signals	t: Fire Alarm Systems Monitored for Alarm, Supervisory, s	
Functions		
Fuses		
Interfaced e	equipment	
Lamps and I	LEDs	
Primary (ma	ain) power supply	
Transponde	ers	
Fiber-Optic Cable Po	Power	
Public Emergency A	Alarm Reporting System Transmission Equipment	
Auxiliary bo	DX .	
	peration of a master box	
Mass notification sy	ystem, supervised	
Fuses		
Interfaces		
Lamps/LED		
	ain) power supply	
	power batteries (lead-acid, nickel-cadmium, primary [dry	
	led lead-acid)	
Initiating de		
Notification	n appliances	
Comments:		

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