

Date: June 15, 2021

Tech: [REDACTED]

Safe-Tech Inc.

Phone: [REDACTED]

Fire Suppression Inspection Report

Customer	James J. Peters VA Medical Center	Address	130 W. Kingsbridge	City, State, Zip	Bronx, NY 10468		
Contact	[REDACTED]	Phone	[REDACTED]	Protected Area	Heater Blade Exchange Room		
System Location	Boiler Room		Manufacturer	Reliable	Control Panel	NA - Dry System	
Agent	FM-200	HALON	CO2	Inergen	Dry Chem	Water	Battery Backup
System Type	24V	12V	110V	Pneumatic	Cable	Battery	
Notifications	Central Station		Building FACP		Start	1:30 PM	Restore 2:00 PM
Shutdowns	NA				VIA		
Comments:							

Dry Pipe Sprinkler Mechanical Information

Size	4"	Supply PSI	60 PSI	Seat PSI	44 Air			Solenoid	NA	Comments:	SYSTEM TRIPS AT 20 PSI +/-
Zone		Air PSI	Supply @ 44 PSI			NA		LoAir	20 PSI	System Loc.	Boiler Room
Size	LOCAL AIR COMPRESSOR		AC On PSI	25	AC Off PSI	44				Comments:	

Detection Information

Zone	Supervisory	Type	Lo Air	Serial No	NA	Sensativity	OK	GA	NA	Comments:	Direct to Class "E" panel - OK
Zone	Supervisory	Type	Tamper	Serial No	NA	Sensativity	2 Turns			Comments:	Direct to Class "E" panel - OK
Zone	Alarm	Type	Pressure	Serial No	NA	Sensativity	OK	GA	NA	Comments:	Direct to Class "E" panel - OK

Comments: The spread between cut-in and cut-out is 20 PSI, as adjusted last year - OK

Signing Below will constitute acceptance of the Inspection & Fire Services Noted:

Customer Signature

Printed Name

Date

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Fire Suppression Inspection Report

Customer	James J. Peters VA Medical Center	Address	130 W. Kingsbridge	City, State, Zip	Bronx, NY 10468		
Contact	[REDACTED]	Phone	[REDACTED]	Protected Area	Warehouse/Loading Dock		
System Location	Locked Cage by pallet wrap		Manufacturer	Reliable		Control Panel	NA - Dry System
Agent	FM-200	HALON	CO2	Inergen	Dry Chem	Water	Battery Backup
System Type	24V	12V	110V	Pneumatic	Cable	Battery	
Notifications	Central Station		Building FACP		Start	11:30 AM	Restore 12:00 PM
Shutdowns	NA				VIA		
Comments:	COMPRESSOR SET UP FOR 110 VAC OPERATION - OK						

Dry Pipe Sprinkler Mechanical Information

Size	4"	Supply PSI	105 PSI	Seat PSI	40 PSI Air			Solenoid	NA	Comments:	Valve is in service
Zone		Air PSI	38 PSI			NA		LoAir	NA	System Loc.	Cage by pallet wrap
Size	Gast Compressor			AC On PSI	30 PSI	AC Off PSI	40 PSI			Comments:	Inspectors Test Valve @ Dock by tank storage cages in ceiling

Detection Information

Zone	Supervisory	Type	Lo Air	Serial No		Sensativity		GA	NA	Comments:	INSTALLED BUT NOT TIED IN
Zone	Supervisory		Tamper				OK				Direct to Class "E" panel - OK
Zone	ALARM	Type	Pressure	Serial No	NA	Sensativity	OK	GA	NA	Comments:	Direct to Class "E" panel - OK
										Comments:	
										Comments:	
										Comments:	
										Comments:	

Comments: The New low air pressure switch, needs to be monitored by Class "E" system directly. If the system pressure goes below 28 PSI, you need to know it. The new drum drip was opened to test the air compressor points of operation - and significant amounts of rust water was drained out - to the point of air only. This should be done just before the cold weather.

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Printed Name

Date

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