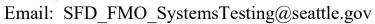
Seattle Fire Prevention Division

220 3rd Avenue S Seattle, WA 98104-2608





System Test Report									
DRY CHEMICAL/SPRAY BOOTH			STATUS						
☐ Confidence Test		Deficiency Repair Test		Red		Yellow		Wł	nite
	Occupancy Information								
Occupancy Name:									
Occupancy Address:									
Contact Name:			Contact Phone:						
Contact Address:			Contact Email:						
Central Station Monitoring: ☐ Yes ☐ No			Monitoring Required: ☐ Yes ☐ No						
Monitoring Company Name:			Monitoring Company Phone:						
Inspection & Testing Agency Information									
Name:			Phone:						
Address:			Emergency Phone:						
			Email:						
Inspector/Tester Inform	natio	n							
Name:			Pho	ne:					
SFD Certification No.: SC	P	 							
Dry Chemical/Spray Booth System									
Date of Test:.									
The items on the checklists below shall be inspected and tested. This list does not constitute all of the required inspecting and testing of the fire and life safety system. Refer to the Fire Code (IFC Chap. 9 and Chap. 24) used by the AHJ, NFPA 33 and the manufacturer's recommendations for inspecting and testing requirements.									
PRE-TEST CHECK									
AVOID UNNECESSARY ALARMS BY PUTTING THE FIRE ALARM SYSTEM IN TEST MODE. Failure to place the Fire Alarm System (FAS) into test mode and/or taking other precautions to may cause preventable alarms.									
DRY CHEMICAL/SPRAY BOOTH SAFETY SYSTEMS									
FIRE ALARM CONNECTION									
1. The fire alarm system trips upon activation of the fire protection system. (Only answer N/A if there is no fire alarm system in the building.) 2021 SFC 904.3.5 and NFPA 17-21 Section 5.7.4									
<u></u>									

FIRE PROTECTION SYSTEM INTERLOCKS:						
2. All spraying equipment shuts down upon activation of the fire protection system (FPS). (Only use N/A for spray booths protected by sprinklers, or if the system was installed prior to the requirement for shut down upon operation of the FPS.) 2021 SFC		Vos		No		NI/A
2404.8.1 3. All drying equipment shuts down upon activation of the FPS. (Only use N/A for spray		Yes		No		N/A
booths protected by sprinklers.) 2021 SFC 2404.6.1.2.1		Yes		No		N/A
4. Where activation of the FPS requires ventilation, the exhaust equipment remains running. 2021 SFC 2404.8.2		Yes		No		N/A
5. Where the FPS requires ventilation to be discontinued, the air makeup and exhaust systems shut down and dampers close. 2021 SFC 2404.8.2		Yes		No		N/A
6. The sprinkler heads or other FPS nozzles are properly protected against paint buildup. 2021 SFC 2404.5.2		Yes		No		N/A
DRY CHEMICAL/SPRAY BOOTH INTERLOCKS						
7. The spray equipment will not operate unless the ventilation system is running. 2021 SFC 2404.7.1		Yes		No		
8. The spray equipment will not operate when the drying system is in use. 2021 SFC 2404.6.1.2.1		Yes		No		N/A
9. The ventilation system operates for at least 3 minutes or at least 4 air changes, whichever is greater, prior to rendering any drying equipment operable. 2021 SFC 2404.6.1.2.1		Yes		No		N/A
10. All drying equipment shuts down if the ventilation system fails. 2021 SFC 2404.6.1.2.1	_	Yes	_	No		N/A
11. All drying equipment shuts down if the air temperature in the booth exceeds 200° F (93° C). 2021 SFC 2404.6.1.2.1		Yes		No		N/A
VENTILATION FILTERS & BOOTH INTERIOR						,,
12. The spray booth walls, ceiling, filters, and fan blades are free of paint build up. 2021						
SFC 2403.4		Yes		No		
13. The ventilation system provides an average velocity of 100 ft/min at a cross section within the booth or across the open face of the booth. 2021 SFC 2404.7.3.1 & 2404.7.3.2		Yes		No		
14. Glass panels or enclosures separating luminaries from the vapor area are unbroken and sealed. 2021 SFC 2404.6.2		Yes		No		
HYDROSTATIC TEST						
15. Dry chemical containers, auxiliary pressure containers and hose assemblies were subjected to a hydrostatic test required by NFPA 17 - 11.5.1. (2021 NFPA 17 – 11.5.2)		Yes		No		N/A
FINAL CHECKS						
Put the Fire Alarm back into service and/or other precautionary measures that were mad normal operation (includes removal of protective coverings)	e to	restore	fire a	alarm	syste	em to
16. The system was left in service.		Yes		No		
17. The confidence test report will be given to the owner in either electronic or paper form and a status tag was posted on the dry chemical system.		Yes		No		
By accepting this statement, I, the certified technician shown on this form, certify that this been properly inspected for functional operation in accordance with the current Fire Code that has jurisdiction and NFPA Standards adopted by the FC for this system. Any deficie report and have been reported to the building Owner/Manager for corrective action. I also the correct field inspection/repair date, and I have placed an accurate red, yellow, or whis status consistent with my inspection today and SFD Administrative Rule 9.02. By accept that I am properly certified by the City of Seattle (and State of Washington if required for documented in this report or exempt from those requirements. Finally, by accepting this contractor on whose behalf this report is submitted holds the appropriate Washington Starequired for the work documented in this report.	e (Foncie o certe ta ing t the state	protection protection protection with the protection pr	by the the sysemer perfections	ystemne dep noted report tem in it, I fui form th	partmin the indication of the	nent e cates ting its attest

I am authorized to submit this report for the certified technician who has accepted this statement.	
SIGNATURE (OPTIONAL)	
Signature of Technician	
Signature of Building Representative	

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To submit reports to SFD, use the online forms at www.thecomplianceengine.com.