

Commercial Kitchen Fire Suppression Inspection, Testing & Maintenance Report

Endorsed Contractor				Er	ndorse	d Technicia	an Name	:			
Company Name:											
Address:				Pr	none:			Email:			
Customer/Business						ation					
Name:						lress:					
Representative					Mail						
Name: System Owner				Phone:		lress:	Email:				
Name:				Filone.			Elliali.				
- Tumor											
Kitchen System	Rar							Pass	Fail	Notes:	
	Dai							(X)	(X)	Notes.	
Code:								(//)	(//)		
All identified deficiencies											
Changes to cooking appl			11.1.11								
Piping, conduit and mech					cted						
Surface, duct and plenum											
Fusible links are properly											
System release cables from	ee to mov	e and adequat	e clearance	between ti	ılı əldizu	nk and mech	anical				
tubing											
Remote manual pull is unobstructed and operational											
All safety seals, protective grease caps are free to move, foil seals are free of damage											
Automatic shutdown of cooking equipment Gas Electric											
System is in compliance with manufacturer and UL-300 requirements & NFPA 17 or NFPA											
17A											
Class K portable and required ABC extinguishers are current.								_			
Sys.			Capacity	(gal):		Capacity	flow pts:			Flow pts. Used:	
manufacturer/model:											
Last hydo MM/YY:	st hydo MM/YY: Next hydro due MM/YY:				Tied to fire alarm?(X) Yes No						
										T	
Kitchen System	Bar							Pass	Fail	Notes:	
Code:								(X)	(X)		
All identified deficiencies	corrected	?									
Changes to cooking appliance line up?											
Piping, conduit and mechanical tubing is secure and internally unobstructed											
Surface, duct and plenum nozzles are properly located and spaced											
Fusible links are properly located and replaced semi-annually											
System release cables free to move and adequate clearance between fusible link and mechanical											
tubing											
Remote manual pull is unobstructed and operational											
All safety seals, protective grease caps are free to move, foil seals are free of damage											
Automatic shutdown of cooking equipment Gas Electric											

System is in compliance with manufacturer and UL-300 requirements &

Class K portable and required ABC extinguishers are current.

Sys.

manufacturer/model: Last hydo MM/YY: Capacity (gal):

Next hydro due MM/YY:

NFPA 17 or

NFPA

Flow pts. Used:

No

Tied to fire alarm?(X) Yes

Capacity flow pts:



Kitchen System Bar			Pass	Fail	Notes:	
Code:			(X)	(X)		
All identified deficiencies corrected?						
Changes to cooking appliance line up?						
Piping, conduit and mechanical tubing is secure and internally unobstructed						
Surface, duct and plenum nozzles are properly located and spaced						
Fusible links are properly located and replaced semi-annually						
System release cables free to move and adeq	uate clearance between fusible	link and mechanical				
tubing						
Remote manual pull is unobstructed and operational						
All safety seals, protective grease caps are free to move, foil seals are free of damage						
Automatic shutdown of cooking equipment Gas Electric						
System is in compliance with manufacturer and UL-300 requirements & NFPA 17 or NFPA						
17A						
Class K portable and required ABC extinguishers are current.						
Sys.	Sys. Capacity (gal): Capacity flow pts				Flow pts. Used:	
manufacturer/model:						
Last hydo MM/YY:	Next hydro due MM/YY:			Tied to fire alarm?(X) Yes No		

Kitchen System Bar Code:			Pass (X)	Fail (X)	Notes:
All identified deficiencies corrected?					
Changes to cooking appliance line					
Piping, conduit and mechanical tub					
Surface, duct and plenum nozzles a					
Fusible links are properly located at					
System release cables free to move and adequate clearance between fusible link and mechanical tubing					
Remote manual pull is unobstructed					
All safety seals, protective grease of	f damage				
Automatic shutdown of cooking equ					
System is in compliance with manufacturer and UL-300 requirements & NFPA 17 or NFPA 17A					
Class K portable and required ABC					
Sys. manufacturer/model:	Capacity (gal):	Capacity flow pts:			Flow pts. Used:
Last hydo MM/YY:	Last hydo MM/YY: Next hydro due MM/YY:				rm?(X) Yes No

DEFICIENCIES FOUND DURING INSPECTION (Please provide any further details relating to deficiencies found.)



COMMENTS (Please provide any further comments or is	sues of concern that may require follow up.)
DECLARATIONS	
Completed Date and Time of Test:	Next Due Service Date (MM/YYYY):
SERVICE TECHNICIAN	
I, certify unc	der the penalty of perjury that I hold a City of Vancouver
Fire Department endorsement to perform this work. I have to	ested the commercial kitchen fire suppression system at the
address identified in this test report, documented all condition contained in this report is true and accurate. Our office will up and accurate.	
required by VMC 16.04.	
Service Technician Signature	Date:
Corvide Foormidan dignatare	
SYSTEM OWNER REPRESENTATIVE	
3131EM OWNER REJENTATIVE	
	onsible person for the address listed above. I am aware that
the fire department is required to be notified immediately service. A copy of this report is required to be submitted	(IFC 901.7) when required fire protection systems are out of I immediately to the Vancouver Fire Department by service
providers and a separate copy shall be kept on site for a p	period of not less than 6 years and made available to the fire
code official upon request.	
Owner/Owner's Representative Signature:	Date: