

Tacoma Fire DepartmentConfidence Test Officer 253.591.5740

3471 S. 35th St. Tacoma, WA 98409

tfdcto@cityoftacoma.org

COMMERCIAL KITCH	EN CTF				
RANGEHOOD SYSTEMS 8003		System Certification Given			
(One System per Repo	rt)				
CONFIDENCE TEST	REPAIRS 🗌	RED 🗌	YELLOW GREEN		
Frequency	Annual: 🗌		Semi-Annual:		
Date of Inspection:					
Occupancy Information					
Occupancy Name: Occupancy Address:					
Puilding Owner:	Phone Numb	or:	Owner Address:		
Building Owner:	Phone Numb	ei.	Owner Address.		
Contact Person:		Phone Number:			
System Information (where applicable)					
Size:	UL 300		Make:		
Cyatama Alammadi	Yes No	Manitarina	Manitaring Commons		
System Alarmed: Yes ☐ No ☐	Central Station	Monitoring.	Monitoring Company:		
Panel Location:		Hood Location	! '		
r and Escation.		rioda Eddallori	•		
	Testing Age	ency Informatio	on		
<u> </u>		e Contractor License: NICET NUMBER:			
Testing Agency Name:		Address:			
Phone:		E-mail:			
Problems Found: (Explain an	ny "no" responses and	use the back name	o if nocessary)		
Troblems round. (Explain an	iy no responses and	use the back page	en necessary)		
Corrections Made:					
Date Corrected: Corrected by: (Sign)					
This report certifies this fire and life safety system has been properly inspected for reliability to cover the items listed in the report and is consistent with NFPA 96 Standard. All discrepancies are noted and have been reported to the building owner or responsible person for corrective action.					
		•			
TECH NAME: (Print)	(Sign)		Date:		
, ,	, ,				
Building Representative: (Print)	(Sign)		Date:		

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 NFPA Standard 17, 17.A & 96 and the manufacturer's maintenance specifications for inspecting and testing requirements.

SYSTEM FUNCTIONALITY	YES	NO				
Are all cooking surfaces protected?						
Does system have adequate volume and/or nozzle coverage?						
Positioning of all nozzles is appropriate?						
Nozzle caps in place?						
Are all appliances inside of the hood protection area?						
System is fully operational with inspection and service tag on system cylinder?						
All piping and conduit are immobilized with proper hangers and brackets?						
Fuse links replaced? Number of Links: Date of new Links:						
Tested system operation from terminal link for proper operation?						
Tested system operation with manual remote for proper operation?						
Tested system operation and proper operation of micro switch? N/A						
System components visible and free from obstructions?						
Gas shuts down upon system activation? N/A						
Electric power shuts down upon system activation? N/A						
Cylinder hydro test conducted within last 12 years? Hydro Test date:						
Is there chemical in the cylinder?						
Pressure gauge present and in operational range?						
Weight of CO2 or Nitrogen cartridge: N/A						
Are all tamper seals intact?						
Class "K" extinguisher in place and serviced?						
Range hood activation signal received at building alarm panel? N/A						
Is system free of visual grease buildup?						
If no, is the build up Light: Medium: Medium:	Heavy:]				
Currently cleaned by (name of company and technician:						
Date of last hood cleaning per NFPA standards?						
Previous confidence test company and technician:						
Has system been fired or been tampered with?						
If yes, explain:						
DRAWING OF SYSTEM (Sketch of nozzles and appliances)						

Problems Found:
Corrections Made: