

## Kitchen Exhaust System Cleaning and Inspection Report

Submittal to the Vancouver Fire Marshal within 30 days is Mandatory in accordance with VMC 16.04

Endorsed Contractor					Endorsed Technician							
Company Name:						Name:						
Customer/Bu	ısiness					Location						
Name:						Address:						
System Own	er				Telephone:		Email:					
Name:												
		-				- Classad			_			
Hood 1 Bar Code:						<ul><li>□ Cleaned</li><li>□ Inspected Onl</li></ul>	Service Date:					
Estimated Cooking Volume			☐ High ☐ Medium ☐ Low			Fan Terminus:	□ Roof Top □ Wall					
Cooking Fuel					□ Solid Fuel	Cooking Type:	□ Deep Fryer □ Grill □ Wok □ Char broiler					
			□ Other:				□ Pizza Oven □ Other:					
Grease			None	Acceptable	- 50 Microns	Cleaning Require	d- 2000 I	Microns	Critical Depth - 3175 Micron			
Build-up Found	Filters											
l cana	In Hood											
	In Ductw	ork										
	On Roof											
	On Fan							_	1	Ι		
Conditions Found: (Note			•			Pa			s Fail	Corrected	N/A	
			sible for Full Inspection & Cleaning									
				ection or Fire S								
Fan Housing	tips open f	or Cle	aning and I	Inspection, Fa	n Components F	ree of Defects						
Exhaust Syste	em is Liquio	d Tight	t and Oper	ating as Desig	ned							
Cleaning Frequency Required:   Monthly   Quarterly   Semi-annual   Annual   Other												
Details:												
						- Classad		-		1		
Hood 2	Bar Co	de:			☐ Cleaned Service ☐ Inspected Only		Date:					
Estimated Co	ooking Vol	ume	□ High □ Medium □ Low		Fan Terminus:	□ Roof Top □ Wall		lWall				
	Cooking					Cooking Type:   Deep Fr			ryer   Grill   Wok   Char broiler			
	•								ven 🗆 Other:			
Grease			None Acceptable - 50 Microns		Cleaning Require	equired- 2000 Microns		Critical Depth - 3175 Microns				
Build-up	Filters											
Found	In Hood											
	In Ductw	ork										
	On Roof											
	On Fan							_	l	Ι		
			e Details Below if Fail)				Pas	s Fail	Corrected	N/A		
Entire System Interior Accessible for Full Inspection & Cleaning												
Hazardous Condition for Cleaning, Inspection or Fire Safety												
Fan Housing tips open for Cleaning and Inspection, Fan Components Fr				ree of Defects								
Exhaust System is Liquid Tight and Operating as Designed												
Cleaning Frequency Required: □ Monthly □ Quarterly □ Semi-annual □ Annual □ Other												
Details:												



Hood 3	Bar Code:			☐ Cleaned☐ Inspected Onl		vice I	Date:										
Estimated Co	ooking Volume	☐ High ☐ Medium ☐ Low		Fan Terminus:	y   □ Roof Top			□ Wall									
Cooking Fuel			□ Electric □ Solid Fuel	Cooking Type:	□ Deep Fry			Vok □ Char b	roiler								
		□ Other:			□ Pizza Ove												
Grease		None	Acceptable - 50 Microns	Cleaning Require	d- 2000 Micro	ns	Critical Depth - 3175 Microns										
Build-up	Filters																
Found	In Hood																
	In Ductwork On Roof																
	On Fan																
			2 1 15 2 11)			_	I										
	Found: (Note		Inspection & Cleaning			Pass	Fail	Corrected	N/A								
-			ction or Fire Safety														
			nspection, Fan Components F	ree of Defects													
			ating as Designed	Tee of Defects													
				`ami annual □	Annual	□ O+ho											
Details:	Juency Required	□ Mont	hly 🗆 Quarterly 🗆 S	Semi-annual 🗆	Annual	□ Othe	ſ										
Details.																	
Hood 4	Bar Code:			□ Cleaned		vice I	Date:										
				☐ Inspected Onl	У												
Estimated Co	ooking Volume		□ Medium □ Low	Fan Terminus:	□ Roof Top			□ Wall									
	Cooking Fuel		□ Electric □ Solid Fuel	Cooking Type:	□ Deep Fryer □ Grill □ Wok □ Char broiler				roiler								
Grassa		□ Other:		Cleaning Beguire	□ Pizza Oven □ Other: uired- 2000 Microns □ Critical Depth - 3175 Microns			icronc									
Grease Build-up	Filters	None	Acceptable - 50 Microns	Cleaning Require	quired- 2000 Microns Critical			Depth - 31/5 Microns									
Found	In Hood																
In Ductwork																	
	On Roof																
	On Fan																
Conditions	Found: (Note	Details	Below if Fail)			Pass	Fail	Corrected	N/A								
Entire System	Interior Accessi	ble for Full	Inspection & Cleaning														
Hazardous Co	ndition for Clea	ning, Inspe	ction or Fire Safety														
Fan Housing	tips open for Cle	aning and I	nspection, Fan Components F	ree of Defects													
Exhaust System is Liquid Tight and Operating as Designed																	
-	uency Required			Semi-annual 🗆	Annual I	 □ Othei	 r										
Details:	<u> </u>						•										
Use additional forms for additional Hoods. Attach before and after photos																	
									Contractor: Submit a copy of this report through the Endorsed Contractor Portal to the Vancouver Fire Marshal								
Contract	or: Submit a	copy of th	nis report through the Er	ndorsed Contrac	tor Portal t	o the \	√ancou\	ver Fire Mars	hal								
			nis report through the Er on/service. Any repairs o														
			, -														
	lays of date o	f inspecti	, -	or updates shoul	d be uploa	ded as	an upd	ate to this re									
within 30 c	lays of date o	f inspecti	on/service. Any repairs on service and information is true and	or updates shoul	d be uploa	ded as	an upd	ate to this reabove:	eport.								
within 30 c	lays of date o	f inspecti	on/service. Any repairs o	or updates shoul	d be uploa	ded as	an upd	ate to this reabove:	eport.								
within 30 c	lays of date o  I certify that  echnician Sig	f inspecti the above	on/service. Any repairs on service and information is true and	or updates should accurate as of t	d be uploa he service o	ded as date (s	an upd	ate to this re	eport.								
within 30 c	lays of date o  I certify that  echnician Sig	f inspecti the above	on/service. Any repairs on service and information is true and	or updates should accurate as of t	d be uploa he service o	ded as date (s	an upd	ate to this re	eport.								



## Photos before and after cleaning

Before	After
Before	After
Before	After
Before	After



Before	After
Before	After
Before	After
Before	After
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Before After	
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Before After	
Before After	



Before	After
Before	After
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Before	After
Before	After
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