食物業處所查核視察報告(消防設備)

Compliance Inspection Report for	Food 1	Premis	ses (Fi	re Service Installation)				
處所地址 Address of Premises		消防處檔號 FSD Ref. No.						
G/F, 123 Sample Building, 123 Road, Hong Kong		FP KW 6/12345						
		樓面總面積 Gross Floor Area						
		_12	20 m^2					
牌照種類 Type of Licence		視夠	察及測	試日期 Date of Inspection and Testing				
General Restaurant		10	0 / 1	/ 2023 (DD/MM/YYYY) (日/月/年)				
備註 Notes 請在適當方格內填上「✓」號 Please tick in the appropriate box 已遵辦 C/W) 指該事項符合規定並已提交文件 Complied with (C/ 未完成(O/S) 指該事項未測試或未提交文件 Outstanding (O/S) m 不適用指該事項不適用於該處所 Not Applicable(N/A) means the	eans the	item has	not bee	n tested or without supporting documents				
	C/W	O/S	N/A	Supporting documents & Date				
一般規定								
General Requirements 樓宇消防裝置及設備	T	Τ_	I					
Building / Premises FSIs & Equipment			Ш	FS251:				
FSI/314A/B/C/D / NP/317								
花灑系統(面積>230平方米/地庫面積>126平方米)				F0251				
Sprinkler System (GFA > 230m ² / Basement GFA > 126m ²)				FS251:				
認可的人手操作手提器具								
Portable hand-operated approved appliance			1					
—x 不少於9公升裝水式滅火筒 Not less than 9L Water Type FE	\checkmark			FS251: A123456 (dd.mm.yyyy)				
TWO LESS than 9E Water Type TE T少於 4.5 公斤裝二氧化碳滅火筒 Not less than 4.5kg CO ₂ Gas Type FE		V		FS251:				
不少於 1.44 平方米的滅火氈 Not less than 1.44 m² Fire Blanket			V	FS251:				
火警警報系統於收銀櫃台(面積≤230平方米)			П	FS251: (Test: Y/N)				
MFA at cashiers for area $\leq 230\text{m}^2$.				(**************************************				
火警警報系統於收銀櫃台(面積 >230 平方米) MFA for area > 230m ²				(Test: Y/N)				
厨房外折出入口位置		Т		75054				
Outside the kitchen near its entrance / exit				FS251:				
每個出口附近			П	FS251:				
Near each exit				10201.				

 \checkmark

FS251:

FS251:

FS251:

FS251:

FS251:

FS251:

FS251:

(Test: Y/N)

收銀櫃台

Drop Hatch / Fire shutter

吊門/防火閘

出口指示燈牌

Exit Sign

方向指示牌

應急照明系統

At the cashier's counter

Directional Sign (數量 Quantity:

耐火/防火溶液 - 假天花板

耐火/防火溶液 - 間隔

Emergency Lighting System (數量 Quantity:

Fire Resistant / Retardant Solution - Partitions

Fire Resistant / Retardant Solution - False Ceilings

(數量 Quantity: 4)

耐火/防火溶液 - 牆面裝飾				FS251:
Fire Resistant / Retardant Solution - Wall Furnishings				10201.
耐火/防火溶液 - 布簾及窗簾				FS251:
Fire Resistant/Retardant - Draperies and Curtains PU Foam				
7177 或相等測試報告				
7177 or equivalent Test Report				Ref. no.:
7176 或相等測試報告				D.C.
7176 or equivalent Test Report				Ref. no.:
7176 / 7177 標籤				
7176 / 7177 Label				
發票及測試證明書				Invoice no. Test Cert.:
Invoice and Test Certificates				
通風/空調控制系統 (方法: 甲 / 乙 / 丙 / 丁) # Ventilation / Air-conditioning Control System				A/C Supplier's Cert.:
(Method: $\frac{A}{B} / \frac{C}{D}$)				FS251: (Test: Y/N)
自動控制火勢/滅火系統	_			T00.74
Automatic Fire Suppression / Extinguishing System	Ш			FS251:
窗戶(不被阻塞或封閉超過百分之五十)				
Windows (not obstructed or sealed up more than 50%)		Ш		
用可燃物料製造的假天花板、牆上裝飾或地氈(只適用				
於工廠食堂)				
False ceilings, wall furnishings or carpets made of				
combustible material (For Factory Canteen only)				
食肆內使用各種燃料的規定				Final trima(a)
Requirements for various fuel used in food premises (PPA/102)				Fuel type(s):
座位間所使用各種燃料的消防規定				
Requirements for various fuel used in the seating				
accommodation (PPA/117)				
電力完工證明書				Pof no WP1 (dd mm yww)
Electricity Work Completion Certificate		Ш	Ш	Ref. no.: WR1 (dd.mm.yyyy)
氣體燃料符合規定證明書		П		Ref. no.:
Gaseous Fuels Certificate of Compliance				1011 11311
額外規定				
Additional Requirement		l	1	T
在廚房範圍以外煮食 Cooking activity outside kitchen (CAOK)				FS251:
在廚房範圍以內以木炭為燃料				
Using Charcoal as Fuel Inside Kitchen (CACIK)				FS251: (Test: Y/N)
在廚房範圍以外以木炭為燃料				
Using Charcoal as Fuel Outside Kitchen (CACOK)				FS251: (Test: Y/N)
,				
		П	П	
火警風險高的食物業處所				
For Food Premises with High Fire Risk				
· ·				
□ 126 平方米 <面積 <230 平方米 126m² <gfa <230m²<="" td=""><td></td><td></td><td></td><td></td></gfa>				
消防龍頭/消防喉轆系統				
FH/HR				FS251:
火警警報系統於收銀櫃台				F0051
MFA at cashiers		\square		FS251: (Test: Y/N)
接駁到消防通訊中心的火警偵測系統				Supporting doc:
Fire Detection System link to FSCC				FS251: (Test: Y/N)
窗戶(不被阻塞或封閉超過百分之五十)/排煙系統#				
Windows (not obstructed or sealed up more than 50%) /				FS251: (Test: Y/N)
Smoke Extraction System [#]		I	I	

[#]請將不適用的刪去 Delete whichever is inapplicable

☑ 230 平方米 <處所 ≤ 7000 立方米				
230m ² < Premises ≤ 7000m ³ in cubic volume		1	1	T
消防龍頭/消防喉轆系統				FS251:
FH/HR 火警警報系統於收銀櫃台				
X音音報系統於收載櫃百 MFA at cashiers				FS251: (Test: Y/N)
花灑系統				
Sprinkler system				FS251:
窗戶(不被阻塞或封閉超過百分之五十)/排煙系統#				
Windows (not obstructed or sealed up more than 50%) /				FS251: (Test: Y/N)
Smoke Extraction System#		-		(2000-2127)
在出口設置示意牌				
Schematic Sign at exit		Ш	Ш	
□ 處所 > 7000 立方米				
Premises > 7000m ³ in cubic volume				
消防龍頭/消防喉轆系統				FS251:
FH/HR		Ш	Ш	FS251:
火警警報系統				(Test. V/N)
MFA				(Test: Y/N)
廚房外近出入口位置				FS251:
Outside the kitchen near its entrance / exit				F3231.
每個出口附近				FS251:
Near each exit		Ш		13231.
收銀櫃台				FS251:
At the cashier's counter				10231.
花灑系統				FS251:
Sprinkler system				1221
窗戶(不被阻塞或封閉超過百分之五十)/排煙系統#				F9251 (F . MAI)
Windows (not obstructed or sealed up more than 50%) /			Ш	FS251: (Test: Y/N)
Smoke Extraction System# 在出口設置示意牌				
任正□ 改直 / 思序 Schematic Sign at exit				
其他額外規定(如有)				
Other Additional Requirements (if any)				
Outer Additional Requirements (if any)		Ιп	ГП	
		Ш	Ш	
口校及的电影图制	<u> </u>			
已接受的處所圖則 Latest Accepted Layout plan(s)				Drawing. No.
已接受的通風系統圖則				
Latest Accepted Ventilating System plan(s)				Drawing. No.
已發出的消防安全規定				
Issued Fire Safety Requirements				Ref.: (xx) in xxxxx
根據消防(註冊消防工程師)規例第 31(1)條,本人為無訛,相關消防設備已進行測試。 In accordance with section 31(1) of the Fire Service (Regist that the details reported in this form are true and correct and	tered Fire	e Engin	eers) R	egulation, I, being a RFE(FSI), declare
簽署 Signature:				
姓名 Name: CHAN Tai-man				
註冊編號 Registration. No.: RFE-RA-1234				
主冊屆滿日期 Registration Expiry Date: 10 / 1 / 2024				
日期 Date: 10 / 1 / 2023				

Compliance Inspection Report for Food Premises (Ventilating System)

食物業處所查核視察報告(通風系統)

Ref. No. 本處檔號	:	FP KW 6/12345
Owner 擁有人		
Premises 處所		General restaurant
Address 地址	: _	G/F, 123 Sample Building, 123 Road, Hong Kong
Tel. No. & Fax No. 電話號碼 及圖文傳真號碼	:	
Date/Time of inspection and testing 視察及測試的日期/時間	: _	10.01.2024, @14:00-17:30

I refer to my inspection conducted on $\underline{xx.xx.20xx}$ for the ventilating system of the above premises. You are required to immediately rectify all the defects in existence at the installation with respect to the following concerns indicated with \checkmark . Upon your completion of works, please advise me in writing so that a verification inspection can be arranged accordingly.

本人於[日期參照英文版]視察上址的機動式通風系統。請你按照以下加上'✔'號的項目,立即糾正有關裝置的所有現存毛病。有關工程完成後,請通知本人,以便安排核實視察。

Floor 樓層	Inspection Locations 視察地點								
	(A) Kitchen 廚房	(B) Protected Area 防護範圍	(C)	(D)	(E) Remaining Area 其餘地方				

Α	В	С	D	Е		Necessary Rectification Items
A						
						77. J. 744 E.H. 77. E
						Fire Damper (Including Fire and Smoke Damper) 防火閘(包括防火防煙閘)
					(1)	Provide fire damper at fire compartment *wall / floor / ceiling.
						隔火間的*牆壁/地面/天花 須設置防火閘。
					(2)	Modify the construction of existing fire damper to approved standard. The device was found *over-tilted
						/ upside down / reversed direction of air flow / insufficient FRR /
						把現有防火閘的結構改裝至符合認可標準,現存缺點為*反閘/倒轉/閘向不符/耐火等級不足
						/。
					(3)	Rectify fire damper installation method. Existing defects are *proprietary manufactured fire damper not
				_		following manufacturer's recommendation / damper not in plane of compartment wall, floor or ceiling /
						damper not rigidly fixed / improper backfill of builder's work / internal insulation existence within one
						metre, etc.
						矯正防火閘的安裝方法。現存缺點包括*專利廠商製造的防火閘未有依照製造商的建議方法安裝
						/ 防火閘不是位於分隔的牆身,地台或天花中央/防火閘未有牢固地安裝/建築回填料不當/
						內層隔熱物料在一米範圍內等。
					(4)	Rectify fire damper in efficient working order.
						修復防火閘至有效操作。
					(5)	Provide *access panel / ladder / for the inspection of fire damper.
						設置*檢修門/梯子/以便檢查防火閘。
						Insulation / Air Filter 隔熱物料/空氣過濾器
					(6)	Remove combustible materials inside ductwork and mechanical ventilating system equipment (including
						PVC cable, substandard insulation, plastic fan blades or accessories, etc.)
						拆除風槽及機動通風系統內的易燃物料,包括塑膠電線、不合格的隔熱物料、塑膠扇葉或配件
						等。
					(7)	Remove combustible external insulation or rectify flame-retardant property at *ductwork / pipework.
			П		(0)	*風槽/喉管的外層易燃隔熱物料須予拆除或其防火特性須予矯正。
	Ц		Ц		(8)	*Provide / replace air filter with non-combustible type and in compliance with Section 2 of fire safety
						requirements [#] .
						按照消防安全規定 [#] 第2條,*設置/改用 非易燃類型的空氣過濾器。

						Fire Resisting Construction 耐火結構
					(9)	Remove *ductwork / passing through protected area, reinstate structure to the standard
						originally approved and in compliance with Section 9 of fire safety requirements #.
						按照消防安全規定 [#] 第9條,拆除經過防護範圍的*風槽/,把建築物修復至原本的認可標準。
					(10)	Enclose *ductwork / by building material with FRR same as that of the structure, fire
						rated installations have to be certified by Authorized Person(s). *風槽/ 須以耐火等級與建築物相同的物料覆篕,具耐火等級的裝置須由認可人
						士認證。
						Document / As-built Drawing 文件/竣工圖
					(11)	Arrange Registered Specialist Contractor (Ventilation Works Category) to inspect the *fire damper / filter
	_	_	_	_	(11)	/ precipitator and submit the original copy of annual inspection certificate. 安排註冊專門承建商(通風系統工程類別)檢查*防火閘/過濾器/聚塵器,以及遞交年檢證書正本。
					(12)	京屋台、以及処文平伝記音に平。 Provide as-built ventilation drawing(s) via * HAD / FEHD / LCSD / SWD /
						- 經由*HAD/FEHD/LCSD/SWD/
					(13)	Submit *certificate / document in respect of *electrostatic precipitator / fire damper / fire and smoke
						damper / fusible link /for further assessment.
						遞交有關*靜電聚塵器/防火閘/防火防煙閘/保險連桿/
						Miscellaneous 其他
					(14)	Rectify electrostatic precipitator in efficient working order. 修復靜電聚塵器至有效操作。
					(15)	Fit wire mesh having a mesh opening not greater than 12mm at fresh air intake. 鮮風進入口須安裝鐵絲網,網孔不得大於12毫米闊。
					(16)	Remove air fan discharging air into *false ceiling void / elevated floor, or modify the installations inside
						*ceiling void / elevated floor in compliance with Section 8 of fire safety requirements #.
						拆除排氣至*假天花/升高地台的風扇,或按照消防安全規定 [#] 第8條,改裝*假天花/升高地台 內的裝置。
					(17)	Rectify the gap at final connections between air duct and *grille / louvre. 修補通風喉管與通風*格柵 / 百葉風口接駁處的空隙。
					(18)	Replace flexible air duct by accepted type and at maximum length of 4 metres. 改用認可類別及長度不超越4米的軟風管。
						Clean the entire exhaust system, remove all dirt / grease at interior of air duct / kitchen hood. 清理整個排氣系統,清除通風喉管內 / 廚房煙罩的污垢 / 油脂。
					(20)	installation not ready for inspection due to *insufficient of drawing details /
						inaccessible opening / door locked / incomplete installation /
		ч		ш	(21)	Modify installation to comply with Section of fire safety requirements.
					(2.2)	把
				П	(22)	Replace fusible links by approved brand and model. 更換已獲批準的牌子及型號的保險連桿。
					(23)	Others; 其他:
L					L	
Ove	all II	nspe	ctior	n Resul	t 整顝	豊視察結果
						ety (Ventilating System) Certificate' will be issued separately after case review and approval). 後,「消防安全(通風系統)證書」將另行發出)。
			Re	equire s	upple	mentary document submission as indicated above such as drawing, certificate, etc.
1			Fa	il (Rep	ort w	件,例如圖則、證書等。 Porks completion again to arrange follow-up inspection).
	—		合	格 (須)	遞交1	作完工通知,以便安排視察,再作跟進)。

Note: 備註: *Please tick at the appropriate box provided *請刪除不適用者

消防安全規定#:消防處通函第 2/2023 號 機動式通風系統的消防安全規定

In accordance with section 32(1) of the Fire Service (Registered Fire Engineers) Regulation, I, being a RFE(VentS), declare that the details reported in this form are true and correct and the relevant mechanical ventilating systems were tested.
根據消防(註冊消防工程師)規例第 32(1)條,本人為一名註冊消防工程師(通風系統),聲明本報告內容為真實無誤,相關通風系統已進行測試。

簽署 Signature*:		
姓名 Name *: CHAN Siu-man		_
註冊編號 Registration. No.*:RFE-VS-1234	<u> </u>	_
註冊屆滿日期 Registration Expiry Date*:10/	01	/ 2025
日期 Date: 10 / 1 / 2024		

^{*}In accordance with the registration record