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FIRE SERVICES DEPARTMENT, FIRE PROTECTION BUREAU.

FIRE SERVICES HEADQUARTERS BUILDING. No. 1 Hong Chong Road, Tsim Sha Tsui East, Kowloon, Hong Kong.

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5 January 1996

Authorised Persons/Resident Site Engineers To: Registered Ventilation Contractors Air Conditioning & Refrigeration Association of Hong Kong Electrical & Mechanical Consultants **Power Companies** Petroleum Companies

The H.K. & China Gas Co. Ltd. Hong Kong Construction Association Hong Kong Telecommunications Ltd. Fire Insurance Association of H.K. Director of Buildings Director of Architectural Services

Dear Sirs,

F.S.D. Circular Letter (Ventilation) 1/96 **Checklist for Mechanical Ventilating Systems**

Subsequent to consultations with Air Conditioning & Refrigeration Association of Hong Kong and all Registered Ventilation Contractors, this Department has drawn up a 'Ventilating Systems Inspection Checklist' which will come into operation as from 1 February, 1996.

This Checklist is designed to provide guidelines for ventilation contractors when carrying out acceptance inspection and testing of mechanical ventilating systems. It will assist design engineers and contractors to verify that the equipment and systems are in conformity with the specified standards before requesting inspection from the Authority.

It is expected that the checklist could be made available, whenever possible, to the Fire Services Inspecting Officers to facilitate acceptance inspection.

Should you have any queries, please contact the Ventilation Division of Fire Protection Bureau at telephone no. 2733 7571.

Yours faithfully.

(LAM Chun-man) Chief Fire Officer (Protection)

for Director of Fire Services

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DESCRIPTION

DESCRIPTION

		######################################			DEBUZII XIVE	
	c.	Fire & smoke dampers installed according		b.		
		to manufacturer's recommendations			smoke damper operated by an approved	
		(details attached).	(Y/N/NA)		smoke detector system (probe type).	(Y/N/NA)
	đ.	Pan coil units serving the protected		¢.	Fire & smoke dampers approved by a FSD	
		area are in compliance with BS 476:Pt. 4.	(Y/M/NA)		recognized testing authority to UL 555	
					and UL 555S (documentary proof attached).	(Y/R/RA)
8.	DUCT	T HEATER		đ.	All electrical mains/wiring in the void	
		· .			are contained in heavy metal cable ducts	
	a.	Black heat type with 'cold' extension.	(Y/N/NA)		and/or screwed metal conduits to the	
	b.	Heater element evenly spaced in duct and			relevant standards.	(Y/N/RA)
	-	securely fixed to fire resisting	•	e.	All pipes within the void are metallic.	(Y/N/NA)
		fixtures.	(Y/H/HA)	f.		(-, -,,
	c.	Support provided for heating elements	/ 1 i m i mer i	••	compliance with FSD Circular Letter	
	6.	> 800 mm in length.	(Y/N/NA)		No. 4(Vent)/89.	(Y/N/NA)
			(II wint)			(II) III III)
	d.	External terminal box provided for all		g.		/w/w/ws \
		connections with warning notice in both	/ w / w / w s \		copper.	(Y/N/NA)
		English and Chinese.	(Y/N/NA)	h.		
	e.	A small hole provided for inserting a			exceed 300 mm and are of flame retardant	
		test thermometer.	(Y/H/HA)		type.	(Y/N/NA)
	f.	Heat resistant internal wiring.	(Y/N/NA)	i.	•	
	g.	Heater and blower fan interlocked.	(Y/B/RA)		essential services and services	
	h.	Timer fitted for blower fan control.	(Y/N/NA)		exclusively for the area.	(Y/N/NA)
	i.	Timer setting at 3 minutes minimum.	(Y/N/NA)	j.	Access for cleaning and inspection	
	j.	Fail-safe flow sensing device fitted.	(Y/N/NA)		provided.	(Y/N/NA)
•		Fail-safe overheat thermostat fitted			-	
		with manual reset.	(Y/N/NA)	10. OT	TERS	
	1.	Overheat cut-out operates within 90 sec.	,	_		
	•	at 50°C +/- 10%.	(Y/N/NA)	a.	Fire dampers installed for all air	
	n.	Manual reset on/off push buttons	(- 1 = 1 = -1		transfer openings and air ducts	
	ж.	provided.	(Y/N/NA)		breaching fire compartments.	(Y/N/NA)
	_	•	(1/8/86)	b.		(rining)
	n.	No internal insulation within 1 m from	/ tr / tr / tr \	V.	supply/return/exhaust air duct/air	
	_	heater.	(Y/M/MA)			(Y/N/NA)
		Control circuit of single phase.	(Y/H/RA)	_	plenum.	(IIII) an;
	q.	An emergency stop push button is	(= (= (=))	C.		
		provided.	(Y/H/HA)		accommodation/corridor/false ceiling	/ w t w / w s 1
	r.	Access panel for maintenance purposes.	(Y/H/HA)		void/staircase.	(Y/N/NA)
				đ.	No A/C plant room used as storage	/m .m/ms 1
9.	VEIT	ILATED FALSE CRILING OF RELEVATED FLOOR			purposes.	(Y/N/NA)
	a.	False ceiling or elevated floor materials	3			
		approved by a FSD recognized testing				
		authority to BS 476:Pt. 4 (documentary				
		proof attached).	(Y/N/RA)		•	
				Inspect	ed and verified by:-	
				• • • • • • •		ignature)
					fware in blank	. 1.44
				#		r Terrers)
				ventila	tion contractor's representative	
				*****		• • • • • • • • •
Com	pany	chop			ventilation contractor company	•••••
				name of	souttration countactor combans	
When	ra	Y = Yes		Date		
B 110	. 0	N = No		#W-00 11		
		NA = Not Applicable				
		uv - une ubhitegnia				

VESTILATING SYSTEMS INSPECTION CHECKLIST

### DESCRIPTION AIR IMPAIR A. Wire nesh constructed of corrosion resistant material having sesh opening not > 12 ms is provided. (1/8/MA) A. Aux from areas with potential fire hazard. (1/8/MA) A. Aux from areas with potential fire hazard. (1/8/MA) A. Constructed of convenient for the hazard. (1/8/MA) C. AIR FINTERS C. Filters installed. (1/8/MA) C. Real Filters provided. (1/8/MA) C. Real Filters provided. (1/8/MA) C. Real Filters provided. (1/8/MA) Filter is clean. (1/8/MA) Filter is clean. (1/8/MA) Filter frame constructed of non-combustible material. (1/8/MA) C. Pietzible connector in compliance with 85 (filter) (1/8/MA) Filter frame constructed of non-combustible material. (1/8/MA) Filter frame constr								
DESCRIPTION 1. AIR ITYMIX 2. Were seed constructed of corrosion resistant naterial having seed opening not > 12 mm is provided. 3. Air private 2. AIR FILTURE 2. Pilters installed. 4. Constructed of corrosion (1/8/1A) 5. Real filters provided. 6. Pilter is clean. 7. Hiller is clean. 8. Filter frame constructed of (1/8/1A) 9. Filter frame constructed of (1/8/1A) 10. Coughly with approved standard (1/8/1A) 11. Length of laide not > 500 mm. 11. Length of la	Ad	dress					FSD Ref	
Type of premises								
1. All INTAIL 2. Wire mesh constructed of corrosion resistant material having assembly in compliance with material having assembly in compliance with material having a strength and durability not less than that of galvanised sheet iron or steel. 3. All PDETS 2. All PITER Substituted of non-combustible material having a strength and durability not less than that of galvanised sheet iron or steel. 4. PITE DAMPETS 4. PITE DAMPETS 3. General Requirements 4. PITE DAMPETS 4. PITE DAMPETS 4. PITE DAMPETS 5. Length of blade not > 600 ms. (Y/N/RA) or integrity, or U. 555, (documentary proof attached). 5. Limit and the strength of the strength of integrity or U. 555, (documentary proof attached). 6. Filter is calean. (Y/N/RA) or integrity, or U. 555, (documentary proof attached). 7. Length of blade not > 600 ms. (Y/N/RA) or integrity, or U. 555, (documentary proof attached). 8. Limit led according to manufacturer's recommendations (details attached). 9. Filter frame constructed of non-combustible material having a strength and durability not less than that of galvanised sheet iron or steel. 17. Length of blade not > 600 ms. (Y/N/RA) or integrity, or U. 555, (documentary proof attached). 17. Length of blade not > 600 ms. (Y/N/RA) or integrity, or U. 555, (documentary proof attached). 17. Length of blade not > 600 ms. (Y/N/RA) or integrity, or U. 555, (documentary proof attached). 17. Length of blade not > 600 ms. (Y/N/RA) or integrity, or U. 555, (documentary proof attached). 17. Length of blade not > 600 ms. (Y/N/RA) or integrity, or U. 555, (documentary proof attached). 17. Length of blade not > 600 ms. (Y/N/RA) or integrity, or U. 555, (documentary proof attached). 17. Length of blade not > 600 ms. (Y/N/RA) or integrity, or U. 555, (documentary proof attached). 17. Length of blade not > 600 ms. (Y/N/RA) or integrity, or U. 555, (documentary proof attached). 17. Length of blade not > 600 ms. (Y/N/RA) or integrity, or U. 555, (documentary proof attached). 17. Length of blade not > 600 ms. (Y/N/RA				••••				
1. AIR INTAKE a. Wire mesh constructed of corrosion resistant material having sesh opening not > 12 mm is provided. b. Away from areas with potential fire hazard. 2. AIR FILTERS a. Filters installed. b. Congly with approved standard (documentary proof standard). f. Congly with approved standard (documentary proof standard). f. Heath filters provided. c. Retal filters provided. d. Filter is clean. f. Filter frame constructed of non-combustible material having a strength and durability not less than that of algranised sheet iron or steel. c. Flesible connector in compliance with BS 476:Part 6 with indices 'I' <= 12, 'i ₁ ' <= 6. f. Filter flame connected in compliance with BS 476:Part 6 with indices 'I' <= 12, 'i ₁ ' <= 6. f. Purphares A. General Requirements a. Damper properly secured to structure. d. Adequate access for maintenance purposes. from Closing, c. Damper properly secured to structure. d. Adequate access for maintenance purposes. from Closing, c. Damper groperly secured to structure. d. Adequate access for maintenance purposes. from Closing, c. Damper groperly secured to structure. d. Adequate access for maintenance purposes. from Closing, c. Damper groperly accured to structure. d. Adequate access for maintenance purposes. from Closing, c. Damper groperly accured to structure. d. Adequate access for maintenance purposes. from Closing, c. Damper groperly accured to structure. d. Minimum II am thick plastering. f(F/M/MA) d. Minimum II am thick plastering. f(F/M/MA	Ty	pe of	premises	••••				
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a. Wire mesh constructed of corrosion resistant naterial having mesh opening not > 12 ms is provided. (17/1/NA) A. Naty from areas with potential fire hazard. 2. AIT FINTERS a. Pilters installed. b. Comply with approved standard (focumentary proof attached). c. Metal filters provided. d. Pilter is clean. c. Pilter frame constructed of non-combustible material having a strength and durability not less than that of galvanised sheet iron or steel. b. Internal duct surfaces are clean. c. Pietible connector in compliance with 85 475:Pt. 6 with indices '1'ce 12, '1-1'ce 5. 4. FIRE DAMPES A. General Requirements a. Damper operation matches the air flow direction. b. Pussible link does not impode damper from closing. c. Damper properly secured to structure. d. Adequate access for maintenance purposes. d. Adequate access f							2 SUVELL STOP	
a. Wire mesh constructed of corrosion resistant material haring mesh opening not > 12 mm is provided. b. Navy from areas with potential fire hazard. c. All Filtres a. Filters installed. b. Comply with approved standard (documentary proof attached). c. Metal filters provided. d. Filter is clean. e. Filter frame constructed of non-combustible material having a strength and durability not less than that of galvaniales obset iron or steel. e. Constructed of non-combustible material having a strength and durability not less than that of galvaniales obset iron or steel. e. Filter filters provided. e. Filter fire constructed of non-combustible material having a strength and durability not less than that of galvaniales obset iron or steel. e. Filter filter fire filter from compliance with BS 476:Part 6 with indices '!' c= 12, 'i,' c= 6 (documentary proof attached). e. Filter filter fire filter from compliance with BS 476:Part 6 with indices '!' c= 12, 'i,' c= 6 (documentary proof attached). e. Head casing lateral registry of casing. (I/N/MA) indices it is provided. filtres and casing lateral clearance (1.5mm). (I/N/MA) c. Metal filters provided. filtres. e. Filter frame constructed of non-combustible material having a strength and durability not less than that of galvaniales obset iron or steel. filtres provided. filtres provi	1.	AIR	IITAKE			1	Mlade agarlan by E an minimum	lwiwiws!
resistant material having useh opening not > 12 ma is provided. Nary from areas with potential fire hazard.		•	Wire much constructed of corrector					
not > 12 ms is provided. Navy from areas with potential fire hazard. (Y/N/NA)		Œ.		- *				
b. Avay from areas with potential fire hazard. 2. AIF FIRTERS a. Filters installed. b. Comply with approved standard 'documentary proof attached). c. Metal filters provided. d. Filter is clean. e. Filter frame constructed of non-combustible material. having a strength and durability not less than that of galvanised sheet iron or steel. d. Filter frame constructed of non-combustible material having a strength and durability not less than that of galvanised sheet iron or steel. f. Fire papers A. General Requirements A. General Requirements a. Damper operation matches the air flow direction. b. Pusible link does not impede damper from closing. c. Damper properly secured to structure. d. Adequate access for maintenance purposes. f. Majoroved fusible link installed. g. Damper properly secured to structure. f. Approved fusible link installed. g. Damper roperly secured to structure. f. Approved fusible link installed. g. Damper roperly secured to structure. f. Approved fusible link installed. g. Damper roperly secured to structure. f. Approved fusible link installed. g. Damper roperly when fusible link disconnected. j. Builder's work around fire damper casing properly made good. (Y/N/RA) b. Local Nade Fire Damper question filed not > 600 mm. (Y/N/RA) c. Proprietary Nade Fire Dampers c. Proprietary Nade Fire Dampers s. Approved by a FSD recognised testing authority to Bs 476-Paar 20 for integrity, or UL 555, (documentary proof authority to Bs 476-Paar 20 for integrity, or UL 555, (documentary proof authority to Bs 476-Paar 20 for integrity, or UL 555, (documentary proof authority to Bs 476-Paar 20 for integrity, or UL 555, (documentary proof authority to Bs 476-Paar 20 for integrity, or UL 555, (documentary proof authority to Bs 476-Paar 20 for integrity, or UL 555, (documentary proof authority to Bs 476-Paar 20 for integrity, or UL 555, (documentary proof authority to Bs 476-Paar 20 for integrity, or UL 555, (documentary proof authority to Bs 476-Paar 20 for integrity, or UL 555, (documentary proof authority			* *	/ V / W / W L l				
Proprietary Rade Fire Dampers Properly secured to structure. Print Badpers Prin		h		(1) m/ mn)		•		(1/8/8A)
2. AIN FINTERS a. Filters installed. b. Comply with approved standard		μ.	•	(V/E/EL)		4.		[V/W/WA]
2. AIR FIRES a. Filters installed. (Y/N/NA) b. Comply with approved standard (documentary proof attached). (Y/N/NA) c. Metal filters provided. (Y/N/NA) d. Filter frame constructed of non-combustible material having a strength and durability not less than that of galvanised sheet iron or steel. (Y/N/NA) c. Pleible consector in compliance with BS 476:Part 6 with indices 'I' <= 12, 'i,' <= 6 (documentary proof attached). (Y/N/NA) A. General Requirements A. General Requirements a. Damper operation matches the air flow direction. (Y/N/NA) b. Pusible link does not impede damper from closing. (Y/N/NA) c. Damper properly secured to structure. (Y/N/NA) d. Adequate access for maintenance purposes. (Y/N/NA) d. Adequate access for maintenance purposes. (Y/N/NA) d. Adequate access for maintenance purposes. (Y/N/NA) d. Damper vibic correct fire resisting rating. (Y/N/			nasatu.	(1) # #		Ŧ	• •	
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a. Filters installed. (Y/W/HA) b. Comply with approved standard	••	***			C.	Pro	prietary Made Pire Dampers	
b. Comply with approved standard		a .	Filters installed.	(Y/E/EA)	٠.		VIIIVIAI J. MARV. I III V. DAMPOID	
decimentary proof attached (T/N/NA) authority to BS 476:Part 20 for				() = =		S.	Approved by a PSD recognised testing	
c. Hetal filters provided. d. Filter is clean. e. Filter frame constructed of non-combustible material. a. Constructed of non-combustible material having a strength and durability not less than that of galvanised sheet iron or steel. b. Internal duct surfaces are clean. c. Flexible connector in compliance with BS 476:Pt.6 with indices '1' (= 12, 'i ₁ ' (= 6. filter DAMPERS 4. FIRE DAMPERS a. Damper operation matches the air flow direction. b. Pusible link does not impede damper from closing. c. Damper properly secured to structure. d. Adequate access for maintenance purposes. f. Approved fusible link installed. f. Appro		-		(Y/E/EA)		•		
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e. Filter frame constructed of non-combustible material. 3. AIR DUCTS a. Constructed of non-combustible material having a strength and durability not less than that of galvanised sheet iron or steel. b. Internal duct surfaces are clean. c. Flexible connector in compliance with BS 4/6:Part 6 with indices '1' <= 12, 'i_1' <= 6. FIRE DAMPERS 4. FIRE DAMPERS A. General Requirements a. Damper operation matches the air flow direction. b. Pusible link does not impede damper from closing. c. Damper properly secured to structure. d. Adequate access for maintenance purposes. f. Approved fusible link installed. g. Damper with correct fire resisting rating. f. Approved fusible link installed. g. Damper with correct fire resisting rating. f. Approved fusible link installed. g. Damper with correct fire resisting rating. f. Approved fusible link installed. g. Damper victoric fire resisting rating. f. Approved fusible link installed. g. Damper victoric fire resisting rating. f. Approved fusible link installed. g. Damper victoric fire resisting rating. f. Approved fusible link installed. g. Damper victoric fire resisting rating. f. Approved fusible link installed. g. Damper victoric fire resisting rating. f. Approved fusible link installed. g. Butledr's work around fire damper casing properly made good. f. FIRE IDMANA f. Installed according to manufacturer's recommendations (details attached). g. Internal insulation and associated fixing assembly in compliance with BS 476:Pt.7 (documentary proof attached). [1/N/NA] b. External insulation and associated fixing assembly in compliance with BS 476:Pt.7 (documentary proof attached). [1/N/NA] c. Hinimum 12 mathick plastering. [1/N/NA] 6. FLEXIBLE DUCTS 7. Veceding 4 min length. G. Could water insulation and associated fixing attached). G. Kineral wool of fibre-glass insulat		d.	Filter is clean.					(Y/H/HA)
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a. Constructed of non-combustible material having a strength and durability not less than that of galvanised sheet iron or steel. (1/B/BA) b. Internal duct surfaces are clean. (1/B/BA) c. Flexible connector in compliance with BS 476:Part 6 with indices '1' <= 12,	-		non-combustible material.	(Y/N/NA)			recommendations (details attached).	(Y/R/TA)
having a strength and durability not less than that of galvanised sheet iron or steel. b. Internal duct surfaces are clean. (I/N/NA) c. Flexible connector in compliance with BS 476:Part 6 with indices '1' <= 12, 'i ₁ ' <= 6. (I/N/NA) A. General Requirements A. Genera	3.	AIR	DUCTS	-	5.	IIS	ULATION	
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b. Internal duct surfaces are clean. c. Flexible connector in compliance with BS 476:Part 6 with indices 'I' <= 12, 'i 1 <= 6. 4. FIRE DAMPERS A. General Requirements a. Damper operation matches the air flow direction. b. Pusible link does not impede damper from closing. c. Damper properly secured to structure. d. Adequate access for maintenance purposes. f. Approved fusible link installed. f. Approved fusible l				(Y/E/EA)				
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		12	Local Made Fire Rammor			h		(ri ni mr)
		υ.	BACRI UGAR LITE DEMART			ν.		

and UL 555S (documentary proof attached). (Y/M/MA)

k. Bearing made of brass or equivalent. (Y/M/MA)

通風系統檢查核對表

地址	:				
樓宇	類型				
		<u>核對項目</u>			
1.	入風	<u></u>			
	a.	裝有由防腐蝕物料製造而網孔不超逾 12 毫米的網罩。	(是/ 否/ 不適用)		
	b.	遠離有潛在火警危險的範圍。	(是/ 否/ 不適用)		
2.	空氣	隔塵網			
	a.	已安裝隔塵網。	(是/ 否/ 不適用)		
	b.	符合認可標準(附有文件證明)。	(是/ 否/ 不適用)		
	c.	已安裝金屬隔塵網。	(是/ 否/ 不適用)		
	d.	隔塵網是清潔的。	(是/ 否/ 不適用)		
	e.	隔塵網用不可燃燒物料製造。	(是/ 否/ 不適用)		
3.	風槽	<u> </u>			
	a.	用不可燃燒物料製造,其堅固及耐用程度不低於鍍鋅鐵片或鍍鋅	(是/ 否/ 不適用)		
		鋼片。			
	b.	風槽的內部是清潔的。	(是/ 否/ 不適用)		
	C.	軟接頭符合英國標準第 476 條第 6 部的規定,指數「I」不超逾	(是/ 否/ 不適用)		
		12、「i ₁ 」則不超逾6。			
4.	<u>防火</u>	闡			
	A.	一般規定			
	a.	防火閘的運作配合氣流方向。	(是/ 否/ 不適用)		
	b.	保險連桿不妨礙防火閘關閉。	(是/ 否/ 不適用)		
	c.	防火閘牢固地安裝在建築結構內。	(是/ 否/ 不適用)		
	d.	有足夠「生口」供維修用途。	(是/ 否/ 不適用)		
	e.	距離防火閘1米以內的風槽沒有內層觀墊。	(是/ 否/ 不適用)		
	f.	已安裝認可的保險連桿。	(是/ 否/ 不適用)		
	g.	防火閘具有適當抗火時效。	(是/ 否/ 不適用)		
	h.	(防火閘開啓時)外殼最少比閘葉每端的闊度多 15 毫米。	(是/ 否/ 不適用)		
	i.	拆除保險連桿時,防火閘會正當關上。	(是/ 否/ 不適用)		
	j.	防火閘外殼周圍的建築工作完整。	(是/ 否/ 不適用)		
	B.	本港製造的防火閘			
	k.	軸承由黃銅或類似質料製造。	(是/ 否/ 不適用)		
	1.	葉閘之間互相重叠最少為5毫米。	(是/ 否/ 不適用)		
	m	關葉與外殼之間側面空隙不超渝 15毫米	(是/ 否/ 不適用)		

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	n.	外殼結構堅固。	(是/ 否/ 不適用)
•	p.	已安裝合適的停止器。	(是/ 否/ 不適用)
	q.	純粹利用閘葉的重量來關閉防火閘。	(是/ 否/ 不適用)
	r.	閘葉的長度不超逾 600 毫米。	(是/ 否/ 不適用)
C.	專利	廠製造的防火閘	
	S.	由消防處認可的測試機構根據英國標準第 476 條第 20 部只限於防火閘本身的完整部分,或根據擔保人實驗室公司 555(UL555)審批。(附有文件證明)	(是/ 否/ 不適用)
	t.	按照製造商的建議安裝(附有詳情)。	(是/ 否/ 不適用)
5.	隔熱	材料	
	a.	內層的隔熱材料與所用的安裝配件符合英國標準第 476 第 6 部的	(是/ 否/ 不適用)
		規定指數「I」不超逾12、「i ₁ 」則不超逾6。(附有文件證明)	
	b.	外層隔熱材料與所用的安裝配件符合英國標準第 476 條第 7 部的	(是/ 否/ 不適用)
		規定。(附有文件證明)	
	c.	使用礦質棉或纖維玻璃隔熱材料。	(是/ 否/ 不適用)
	d.	英泥批盪最少有 12 毫米厚。	(是/ 否/ 不適用)
	e.	金屬包層。	(是/ 否/ 不適用)
	f.	外層隔熱材料沒有實穿隔火結構。	(是/ 否/ 不適用)
6.	軟喉		
	a.	完全符合 UL181 第 1 級測試標準或英國標準第 476 條第 6 部的規	(是/ 否/·不適用)
		定,指數「I」不超逾 12、「i 」則不超逾 6,以及完全符合穿	
		刺測試。(附有文件證明)	
	b.	長度不超逾4米。	(是/ 否/ 不適用)
	c.	沒有用作主要空氣分配風槽使用。	(是/ 否/ 不適用)
	d.	沒有貫穿防火間格。	(是/ 否/ 不適用)
7.	防護	<u>範圍</u>	
	a.	已安裝由認可煙霧偵測器啓動的防火及防煙閘。	(是/ 否/ 不適用)
	b.	防火及防煙閘經消防處認可的測試機構根據 UL555 及 UL555S 審	(是/ 否/ 不適用)
		批。(附有文件證明)	A SECOND A COMPANY A COMPANY AND SECOND AS
	c.	按照製造商的建議安裝防火及防煙閘。(附有詳情)	(是/ 否/ 不適用)
	d.	用於防護範圍的風扇盤管符合英國標準第 476 條第 4 部的規定。	(是/ 否/ 不適用)
8.		電発熱器	(日 / 天 / 丁汝田)
	a.	屬「黑熱」式,有「凍」伸延。	(是/ 否/ 不適用)
	b.	發熱線平均分佈風槽,並牢固地繫在防火物料製造的固定裝置	(是/ 否/ 不適用)
		上。 Enternous and to Mah Mah Mah L Ht 大一大大大桥。	(目) 不(不淬田)
	C.	長度超過 800 毫米的發熱線上裝有支持物。	(是/ 否/ 不適用)
	d.	爲所有電線接駁提供一個外接線箱,附有中英文警告告示。	(是/ 否/ 不適用)
	e.	設有一小插口,放入測試溫度計。 中2004年8月12日 1000年11日 10	(是/ 否/ 不適用)
	f.	內部線路屬高溫隔熱電線。	(是/ 否/ 不適用)
	g.	電熱器與吹風機聯鎖。	(是/ 否/ 不適用)
	h.	吹風機控制器安裝了定時器。	(是/ 否/ 不適用)
	I.	定時器最低調校至3分鐘時限。	(是/ 否/ 不適用)

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	j.	已安裝故障保險流動感應裝置。		(是/ 否	/ 不適用)	
	k.	已安裝手動重校掣的超熱節溫器。			不適用)	
	1.	超熱關掉器在達至攝氏 50 度+10%的 90 秒內運作。			不適用)	
	m.	已安裝手動重校開關按鈕。			不適用)	
	n.	風槽內距離電熱器1米內沒有安裝用作隔音/	隔熱的材料。	(是/ 否/	不適用)	
	p.	電路控制屬單相類型。		(是/ 否/	不適用)	
	q.	已安裝緊急關閉按鈕。		(是/ 否/	不適用)	
	r.	設有檢查門供維修用途。		(是/ 否/	不適用)	
9.	通風	假天花或升高樓層				
	a.	假天花或升高樓層的物料經消防處認可的測試	機構根據英國標準	(是/ 否/	不適用)	
		第 476 條第 4 部的規定審批。(附有文件證明)				
	b.	使用由認可的煙霧偵測系統(探針式)操作的防	火及防煙閘,以維持	(是/ 否/	不適用)	
		間隔間的抗火效能。				
	c.	防火及防煙閘經消防處認可的測試機構根據U	JL555及 UL555S 的	(是/ 否/	不適用)	
		規定審批。(附有文件證明)				
	d.	所有在上述空間內的電力輸送及控制線路均接	照有關標準安裝在	(是/ 否/	不適用)	
		重型金屬電線槽及/或上螺絲的金屬電線喉內。				
	e.	上述空間內所有喉管由金屬製成。		(是/ 否/	不適用)	
	f.	上述空間內所有隔熱材料符合消防處通函(通風課)一九八九年第		(是/ 否/	不適用)	
		四號所載規定。				
	g	氣動控制管由銅製成。		(是/ 否/	不適用)	
	h.	氣動軟管長度不超過300毫米,而且屬防止火	焰蔓延類型。	(是/ 否/	不適用)	
	i.	除主要及只用於該範圍內的設施外,上述空間沒有容納其他設			不適用)	
		施。			·	
	j.	已設有「生口」以便淸潔及檢查。		(是/ 否/	不適用)	
10.	<u>其他</u>					
	а.	所有連接防火間格的通風口及風槽均已安裝防		(是/ 否/	不適用)	
	b.	在鮮風/冷風/回風/排風槽/通風槽內沒有可		(是/ 否/	-	
	C.	抽氣扇沒有排氣出座位間/ 走廊/ 假天花的空	間/ 樓梯。	(是/ 否/	不適用)	
	d.	冷氣機房沒有用作存放物品用途。		(是/ 否/	不適用)	
		. 校	查兼核實人員 :		(Arte DOD)	
				——-	(簽署)	
					真寫姓名)	
		通風設備承辦商的代表				
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	公司	秦印	通風設備承辦商公司	 名稱		
公司蓋印			四二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十			