## **EXECUTIVE SUMMARY OF THE CERTIFICATION REPORT**

(1)	Name of building:
(2)	Full address:
` ,	
(3)	Total number of floors of
	certified area:
(4)	Age of building:
(5)	Assessment of whole building:  Yes (Total floor area:m²)  No. Please specify the certified location(s) and areas as well as exclusions, if any
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	-
(6)	Name of owner/management* of building/certified location(s):  * Delete as appropriate
(7)	Contact person(s):
(8)	Telephone number:
(9)	Fax number:
(10)	E-mail address (if any):
(11)	Nature of □ Education □ Non-government
	☐ Government ☐ Quango applicant:
(12)	Change of applicant nature from previous application? ☐ Government to Private (not applicable to new application) ☐ Private to Government ☐ No change

(13)	If the certified area is privately owned, is government premises present in the certified location?				
	<ul><li>□ No</li><li>□ Yes, please state name</li></ul>	e of government premises:			
(14)	) Has the following occurred during the validity period of the last certificate (only applicab to re-certification):				
	<ul> <li>□ Change to the usage of premises/buildings which may adversely affect IAQ</li> <li>□ Major alteration/change to the operation or maintenance of MVAC system</li> <li>□ Change of IAQ from Good to Excellent Class</li> <li>□ No change</li> </ul>				
(15)	Main function of certified premises/building (only select one):	<ul> <li>□ Bank</li> <li>□ Clubhouse</li> <li>□ Complex building</li> <li>□ Exhibition/Convention</li> <li>□ Hotel</li> <li>□ Leisure &amp; Cultural</li> <li>Entertainment</li> </ul>	<ul> <li>□ Library</li> <li>□ Municipal services</li> <li>□ Office</li> <li>□ Restaurant</li> <li>□ School/Education</li> <li>□ Shopping mall</li> <li>□ Sports centre</li> <li>□ Theatre/Hall</li> </ul>		
		☐ Other:			
(16)	) The certified location consists of mainly: $\Box$ Office $\Box$ Public place				
(17)	Type of ventilation system: (if there is major change/alteration in MVAC system from the last certificate, please attach proof, e.g. MVAC drawings)	Constant Air Volume (Constant	AV) Init (PAU) J)		
(18)	Is the certified area served by more than one set of MVAC system?  ☐ No ☐ Yes (please indicate serving area of each system):				
(19)	Presence of reheat system:	<ul><li>☐ Yes</li><li>☐ No</li><li>☐ Other:</li></ul>			

Premises	Exist	Existence		Measurements taken these premises?	
	Yes	No	Yes	No	
Dancing establishment					
Cinema/Theatre*					
- uneral parlour					
Restaurant/Factory canteen*					
Shopping mall					
o) D: 1# (				•	
2) Date, time, and period# of asses	ssment (attach ju	stification f	rom applicant i	f necessar	

(24) Individual IAQ parameters measurement/assessment results: (For re-certification application requiring the measurement of CO<sub>2</sub> and PM<sub>10</sub>, and assessment of mould, please provide the data on CO<sub>2</sub> and PM<sub>10</sub>, and mould assessment results only.)

(Note: please also submit a softcopy of all measurement results in accordance with IAQ Information Centre's prescribed format.)

Parameter		No. of sample points collected	Highest concentration recorded	Percentage of compliance
Carbon dioxide (CO <sub>2</sub> )	8-hour		ppmv / mg/m³ *	%
Carbon monoxide (CO)	8-hour		ppmv / mg/m³ *	%
Respirable suspended particulates (PM <sub>10</sub> )	8-hour		μg/m³	%
Nitrogen dioxide (NO <sub>2</sub> )	8-hour		ppbv / μg/m³ *	%
	1-hour		ppbv / μg/m³ *	%
Ozone (O <sub>3</sub> )	8-hour		ppbv / μg/m³ *	%
Formaldehyde (HCHO)	8-hour		ppbv / μg/m³ *	%
	30-minute		ppbv / μg/m <sup>3*</sup>	%
Total volatile organic compound (TVOC)#	8-hour		ppbv / μg/m³*	%
Radon (Rn)	8-hour		Bq/m <sup>3</sup>	%
Airborne bacteria	8-hour		cfu/m <sup>3</sup>	%
Relative humidity for Mould	8-hour		%	%
Mould		All compulsory items complied? Y/N Supplementary items checked? Y/N		

<sup>#</sup> For alternative compliance check of the TVOC objective with individual VOC measurement, please provide details by completing the table in item (25) below.

<sup>\*</sup> Delete as appropriate

(25) Individual VOC measurement results (if applicable):

(For re-certification requiring the measurement of CO<sub>2</sub>, PM<sub>10</sub>, and assessment of mould only, please leave this blank)

VOC Species	No. of sample points collected	Highest concentration recorded among all sampling points
Benzene		ppbv / μg/m <sup>3*</sup>
Tetrachloroethylene		ppbv / μg/m <sup>3*</sup>
Trichloroethylene		ppbv / μg/m <sup>3</sup> *
Naphthalene		ppbv / μg/m <sup>3</sup> *
Polycyclic Aromatic Hydrocarbons (as benzo(a)pyrene)		ppbv / ng/m <sup>3</sup> *
For Excellent class only — Sum of 5 VOCs#		ppbv / μg/m <sup>3</sup> *
# If the sum of the measurement levels of 5 VOCs is ≤200 μg/s for Excellent Class.		s a passed sampling point in respect of TVOC

<sup>\*</sup> Delete as appropriate. \_\_\_\_\_ Class of the IAQ objectives is (26) Based on the assessment results, \_ attained for the above building/location(s)\*. \* Delete as appropriate (27) An IAQ Certificate duly signed by me together with the full IAQ Certification Report are attached. (28) I, the undersigned, confirm that the information provided above is true and correct to the best of my knowledge. Name of competent examiner **IAQ Certificate Issuing Body** Accreditation **Registration Number** Telephone no. Organisation Chop Fax no. 機構印鑑 Email address (if any) : \_\_\_\_\_ Signature

**Date**