EXECUTIVE SUMMARY OF THE CERTIFICATION REPORT

(1)	Name of building :				
(2)	Full address :				
$\langle \mathbf{O} \rangle$	T ()				
(3)	Total number of floors :				
(4)	Age of building :				
(5)	Assessment of whole building : Yes (Total floor area:m ²) No. Please specify the certified location(s) and areas :				
(6)	Name of owner or management of building/certified location(s) :				
(7)	Contact person(s) :				
(8)	Telephone number :				
(9)	Fax number :				
(10)	E-mail address (if any) :				
(11)	Type of premises/building :	 Office building Cinema Restaurant Shopping mall Other :			
(12)	Type of ventilation system :	 Constant Air Volume (CAV) Variable Air Volume (VAV) Fan Coil Unit (FCU) Other:			

(13)	Presence of reheat	syste	em : 🗌 Yes
			Other:
(14)	4) Presence of humidity control system : Yes		
			No
			Other:
(15)	Smoking policy :		Permitted
			Not permitted
			Not permitted but no restriction to visitors / customers
			Restricted to smoking lounge/area
			Restricted to private office
			Other:

(16) For office buildings, do the following premises form part of the building?

Premises	Existence		Have measurement been taken in these premises?	
	Yes	No	Yes	No
Bank				
Club house				
Gymnasium / aerobics centre				
Department store				
Retail shop				
School				
Supermarket				
Coffee Shop				
Others (Please specify) :				

(17) Date, time, and period of assessment :

(18) Individual IAQ parameters measurement results:

(For re-certification application requiring the measurement of CO_2 and PM_{10} , please provide the data on CO_2 and PM_{10} only.)

Parameter	No. of sample points collected	Highest concentration recorded [#]	Percentage of compliance
Room temperature		°C	%
Relative humidity		%	%
Air movement		m/s	%
Carbon dioxide (CO ₂)		ppmv	%
Carbon monoxide (CO)		ppmv	%
Respirable suspended particulates (PM ₁₀)		μg/m³	%
Nitrogen dioxide (NO ₂)		ppbv / µg/m ^{3 +}	%
Ozone (O ₃)		ppbv / µg/m ³ +	%
Formaldehyde (HCHO)		ppbv / µg/m ³ +	%
Total volatile organic compound (TVOC)*		ppbv / µg/m ³ +	%
Radon (Rn)		Bq/m ³	%
Airborne bacteria		cfu/m ³	%

* For alternative compliance check of the TVOC Objective for **Good** Class IAQ Certification with individual VOC measurement, please provide details by completing paragraph (19) below.

⁺ Delete as appropriate.

For Excellent Class, please record the lowest and the highest readings observed for "Temperature" and "Relative Humidity" (e.g. 18.9 °C /26 °C) to demonstrate compliance with the respective IAQ objectives.

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

(For re-certification requiring the measurement of CO_2 and PM_{10} only, please leave this blank)

Diai	in)

Highest concentration recorded
ppbv / µg/m³ +
ppbv / µg/m³ +
ppbv / µg/m³ +
ppbv / µg/m ^{3 +}
ppbv / μg/m ^{3 +}
ppbv / µg/m ^{3 +}
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Delete as appropriate.

- (20) Based on the assessment results, _____ Class of the IAQ Objectives is attained for the above building/location(s)*.
- (21) An IAQ Certificate duly signed by me together with the full IAQ Certification Report are attached.
- (22) I, the undersigned, confirm that the information provided above is true and correct to the best of my knowledge.

Name of Approved HKIAS IAQ Signatory	:	
IAQ Certificate Issuing Body	:	· · · · · · · · · · · · · · · · · · ·
HKIAS Registration Number	:	
Telephone no.	:	
Fax no.	:	
Email address (if any)	:	Organisation Chop <i>機構印鑑</i>
Signature	:	
Date	:	

* Delete as appropriate.