

Calibration Certificate

Certificate No.: CC0322106

1. Description

Calibration item :	a) Total Volatile Organic Compounds (TVOCs) b) Hydrogen Sulfide (H ₂ S) c) Ammonia (NH ₃) d) Particulate Matters (PM)
Equipment description :	IAQ Sensor
Manufacturer :	Chinotech International Limited
Type / Model No. :	Air Sniffing
Serial No. :	SLPM25-001
Assigned equipment no. :	N/A
Adjustment :	N/A
Remark :	Received with good condition

2. Customer information

Customer :	Chinotech International Limited
Address :	D6B-1, 17/F, Block B, TML Tower, 3 Hoi Shing Rd, Tsuen Wan
Date of receipt :	7 June 2021

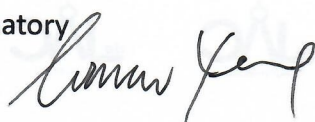
3. Date of performance of the calibration

Date of calibration :	22 June 2021
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- Note1: The estimated expanded uncertainties have been calculated in "Evaluation and expression of uncertainty in measurement" and give an internal estimated to have a level of confidence of 95%. A coverage factor of 2 is assumed unless explicitly stated.
- Note2: The standard (s) and instrument used in the calibration are traceable to national or international recognized standard and are calibrated on a schedule to maintain the accuracy and good condition.
- Note3: The result reported in this certificate refer to the condition of the instrument on the date of calibration and carry no implication regarding the long term stability of the instrument.
- Note4: The result shows in this calibration certificate relate only to the item calibrated, and the result only applies to the calibration item as received.

Approved Signatory

Warren Yeung



Company Chop:

Certificate issue date: 25 June 2021



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Cal Lab Limited

Address: Room 2103, Technology Plaza, 29-35 Sha Tsui Road, Tsuen Wan, NT, Hong Kong
Tel : (852)25680106 Fax(852)30116194 Email: info@callab.com.hk Website: callab.com.hk

4. Result of Calibration

a) Total Volatile Organic Compounds (TVOCs)

Reference setting ; ppb	Measured reading ; ppb	Error of indication ; %
0	0	N/A
300	306	2.0
500	483	-3.4
1000	959	-4.1

b) Hydrogen Sulfide (H₂S)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	4.97	-0.6
10.0	10.02	0.2
15.0	14.91	-0.6

c) Ammonia (NH₃)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	4.97	-0.6
10.0	9.99	-0.1
15.0	15.04	0.3

d) Particulate Matters (PM)

Reference reading ; ug/m3	PM1 ; ug/m3	PM2.5 ; ug/m3	PM10 ; ug/m3	Error of indication PM1 ; %	Error of indication PM2.5 ; %	Error of indication PM10 ; %
50	47	49	50	-6.0	-2.0	0.0
100	98	99	103	-2.0	-1.0	3.0
150	145	148	151	-3.3	-1.3	0.7

5. Environment condition of calibration

Temperature	24.5 °C
Relative humidity	48 %RH

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Calibration Certificate

Certificate No.: CC0332106

1. Description

Calibration item :	a) Total Volatile Organic Compounds (TVOCs) b) Hydrogen Sulfide (H ₂ S) c) Ammonia (NH ₃) d) Particulate Matters (PM)
Equipment description :	IAQ Sensor
Manufacturer :	Chinotech International Limited
Type / Model No. :	Air Sniffing
Serial No. :	SLPM25-002
Assigned equipment no. :	N/A
Adjustment :	N/A
Remark :	Received with good condition

2. Customer information

Customer :	Chinotech International Limited
Address :	D6B-1, 17/F, Block B, TML Tower, 3 Hoi Shing Rd, Tsuen Wan
Date of receipt :	7 June 2021

3. Date of performance of the calibration

Date of calibration :	22 June 2021
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CALIBRATION

4. Result of Calibration

a) Total Volatile Organic Compounds (TVOCs)

Reference setting ; ppb	Measured reading ; ppb	Error of indication ; %
0	0	N/A
300	299	-0.3
500	527	5.4
1000	1031	3.1

b) Hydrogen Sulfide (H₂S)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	5.02	0.4
10.0	9.94	-0.6
15.0	14.90	-0.7

c) Ammonia (NH₃)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	4.97	-0.6
10.0	10.03	0.3
15.0	15.01	0.1

d) Particulate Matters (PM)

Reference reading ; ug/m ³	PM1 ; ug/m ³	PM2.5 ; ug/m ³	PM10 ; ug/m ³	Error of indication PM1 ; %	Error of indication PM2.5 ; %	Error of indication PM10 ; %
50	47	48	52	-6.0	-4.0	4.0
100	99	101	103	-1.0	1.0	3.0
150	146	148	155	-2.7	-1.3	3.3

5. Environment condition of calibration

Temperature	24.5 °C
Relative humidity	48 %RH

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Calibration Certificate

Certificate No.: CC0342106

1. Description

Calibration item :	a) Total Volatile Organic Compounds (TVOCs) b) Hydrogen Sulfide (H ₂ S) c) Ammonia (NH ₃) d) Particulate Matters (PM)
Equipment description :	IAQ Sensor
Manufacturer :	Chinotech International Limited
Type / Model No. :	Air Sniffing
Serial No. :	SLPM25-003
Assigned equipment no. :	N/A
Adjustment :	N/A
Remark :	Received with good condition

2. Customer information

Customer :	Chinotech International Limited
Address :	D6B-1, 17/F, Block B, TML Tower, 3 Hoi Shing Rd, Tsuen Wan
Date of receipt :	7 June 2021

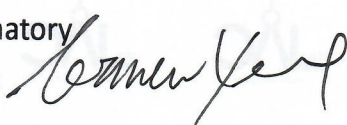
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Date of calibration :	22 June 2021
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4. Result of Calibration

a) Total Volatile Organic Compounds (TVOCs)

Reference setting ; ppb	Measured reading ; ppb	Error of indication ; %
0	0	N/A
300	302	0.7
500	492	-1.6
1000	959	-4.1

b) Hydrogen Sulfide (H₂S)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	4.99	-0.2
10.0	10.01	0.1
15.0	14.95	-0.3

c) Ammonia (NH₃)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	5.01	0.2
10.0	9.98	-0.2
15.0	14.91	-0.6

d) Particulate Matters (PM)

Reference reading ; ug/m ³	PM1 ; ug/m ³	PM2.5 ; ug/m ³	PM10 ; ug/m ³	Error of indication PM1 ; %	Error of indication PM2.5 ; %	Error of indication PM10 ; %
50	48	50	53	-4.0	0.0	6.0
100	97	99	101	-3.0	-1.0	1.0
150	145	146	150	-3.3	-2.7	0.0

5. Environment condition of calibration

Temperature	24.5 °C
Relative humidity	48 %RH

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Equipment description :	IAQ Sensor
Manufacturer :	Chinotech International Limited
Type / Model No. :	Air Sniffing
Serial No. :	SLPM25-004
Assigned equipment no. :	N/A
Adjustment :	N/A
Remark :	Received with good condition

2. Customer information

Customer :	Chinotech International Limited
Address :	D6B-1, 17/F, Block B, TML Tower, 3 Hoi Shing Rd, Tsuen Wan
Date of receipt :	7 June 2021

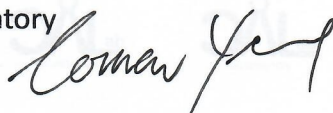
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4. Result of Calibration

a) Total Volatile Organic Compounds (TVOCs)

Reference setting ; ppb	Measured reading ; ppb	Error of indication ; %
0	0	N/A
300	288	-4.0
500	517	3.4
1000	983	-1.7

b) Hydrogen Sulfide (H₂S)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	4.97	-0.6
10.0	10.03	0.3
15.0	14.96	-0.3

c) Ammonia (NH₃)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	5.01	0.2
10.0	10.04	0.4
15.0	14.93	-0.5

d) Particulate Matters (PM)

Reference reading ; ug/m3	PM1 ; ug/m3	PM2.5 ; ug/m3	PM10 ; ug/m3	Error of indication PM1 ; %	Error of indication PM2.5 ; %	Error of indication PM10 ; %
50	47	49	52	-6.0	-2.0	4.0
100	96	98	100	-4.0	-2.0	0.0
150	146	149	151	-2.7	-0.7	0.7

5. Environment condition of calibration

Temperature	24.5 °C
Relative humidity	48 %RH

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Equipment description :	IAQ Sensor
Manufacturer :	Chinotech International Limited
Type / Model No. :	Air Sniffing
Serial No. :	SLPM25-005
Assigned equipment no. :	N/A
Adjustment :	N/A
Remark :	Received with good condition

2. Customer information

Customer :	Chinotech International Limited
Address :	D6B-1, 17/F, Block B, TML Tower, 3 Hoi Shing Rd, Tsuen Wan
Date of receipt :	7 June 2021

3. Date of performance of the calibration

Date of calibration :	22 June 2021
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4. Result of Calibration

a) Total Volatile Organic Compounds (TVOCs)

Reference setting ; ppb	Measured reading ; ppb	Error of indication ; %
0	0	N/A
300	320	6.7
500	493	-1.4
1000	1021	2.1

b) Hydrogen Sulfide (H₂S)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	5.03	0.6
10.0	10.06	0.6
15.0	14.97	-0.2

c) Ammonia (NH₃)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	5.02	0.4
10.0	9.93	-0.7
15.0	15.04	0.3

d) Particulate Matters (PM)

Reference reading ; ug/m3	PM1 ; ug/m3	PM2.5 ; ug/m3	PM10 ; ug/m3	Error of indication PM1 ; %	Error of indication PM2.5 ; %	Error of indication PM10 ; %
50	48	50	53	-4.0	0.0	6.0
100	96	99	101	-4.0	-1.0	1.0
150	147	148	151	-2.0	-1.3	0.7

5. Environment condition of calibration

Temperature	24.5 °C
Relative humidity	48 %RH

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Certificate No.: CC0372106

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Equipment description :	IAQ Sensor
Manufacturer :	Chinotech International Limited
Type / Model No. :	Air Sniffing
Serial No. :	SLPM25-006
Assigned equipment no. :	N/A
Adjustment :	N/A
Remark :	Received with good condition

2. Customer information

Customer :	Chinotech International Limited
Address :	D6B-1, 17/F, Block B, TML Tower, 3 Hoi Shing Rd, Tsuen Wan
Date of receipt :	7 June 2021

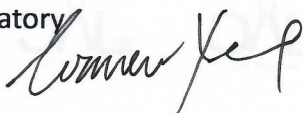
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4. Result of Calibration

a) Total Volatile Organic Compounds (TVOCs)

Reference setting ; ppb	Measured reading ; ppb	Error of indication ; %
0	0	N/A
300	314	4.7
500	504	0.8
1000	966	-3.4

b) Hydrogen Sulfide (H₂S)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	4.97	-0.6
10.0	9.99	-0.1
15.0	14.99	-0.1

c) Ammonia (NH₃)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	5.03	0.6
10.0	10.05	0.5
15.0	15.05	0.3

d) Particulate Matters (PM)

Reference reading ; ug/m3	PM1 ; ug/m3	PM2.5 ; ug/m3	PM10 ; ug/m3	Error of indication PM1 ; %	Error of indication PM2.5 ; %	Error of indication PM10 ; %
50	47	49	53	-6.0	-2.0	6.0
100	98	101	103	-2.0	1.0	3.0
150	148	149	150	-1.3	-0.7	0.0

5. Environment condition of calibration

Temperature	24.5 °C
Relative humidity	48 %RH

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Equipment description :	IAQ Sensor
Manufacturer :	Chinotech International Limited
Type / Model No. :	Air Sniffing
Serial No. :	SLPM25-007
Assigned equipment no. :	N/A
Adjustment :	N/A
Remark :	Received with good condition

2. Customer information

Customer :	Chinotech International Limited
Address :	D6B-1, 17/F, Block B, TML Tower, 3 Hoi Shing Rd, Tsuen Wan
Date of receipt :	7 June 2021

3. Date of performance of the calibration

Date of calibration :	22 June 2021
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4. Result of Calibration

a) Total Volatile Organic Compounds (TVOCs)

Reference setting ; ppb	Measured reading ; ppb	Error of indication ; %
0	0	N/A
300	283	-5.7
500	528	5.6
1000	1006	0.6

b) Hydrogen Sulfide (H₂S)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	4.97	-0.6
10.0	9.99	-0.1
15.0	14.92	-0.5

c) Ammonia (NH₃)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	5.00	0.0
10.0	9.97	-0.3
15.0	14.95	-0.3

d) Particulate Matters (PM)

Reference reading ; ug/m3	PM1 ; ug/m3	PM2.5 ; ug/m3	PM10 ; ug/m3	Error of indication PM1 ; %	Error of indication PM2.5 ; %	Error of indication PM10 ; %
50	48	49	51	-4.0	-2.0	2.0
100	97	99	102	-3.0	-1.0	2.0
150	148	149	151	-1.3	-0.7	0.7

5. Environment condition of calibration

Temperature	24.5 °C
Relative humidity	48 %RH

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Equipment description :	IAQ Sensor
Manufacturer :	Chinotech International Limited
Type / Model No. :	Air Sniffing
Serial No. :	SLPM25-008
Assigned equipment no. :	N/A
Adjustment :	N/A
Remark :	Received with good condition

2. Customer information

Customer :	Chinotech International Limited
Address :	D6B-1, 17/F, Block B, TML Tower, 3 Hoi Shing Rd, Tsuen Wan
Date of receipt :	7 June 2021

3. Date of performance of the calibration

Date of calibration :	22 June 2021
-----------------------	--------------

- Note1: The estimated expanded uncertainties have been calculated in "Evaluation and expression of uncertainty in measurement" and give an internal estimated to have a level of confidence of 95%. A coverage factor of 2 is assumed unless explicitly stated.
- Note2: The standard (s) and instrument used in the calibration are traceable to national or international recognized standard and are calibrated on a schedule to maintain the accuracy and good condition.
- Note3: The result reported in this certificate refer to the condition of the instrument on the date of calibration and carry no implication regarding the long term stability of the instrument.
- Note4: The result shows in this calibration certificate relate only to the item calibrated, and the result only applies to the calibration item as received.

Approved Signatory

Warren Yeung



Company Chop:

Certificate issue date: 25 June 2021



CT-BEG-02

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cc0392106

Cal Lab Limited

Address: Room 2103, Technology Plaza, 29-35 Sha Tsui Road, Tsuen Wan, NT, Hong Kong
Tel : (852)25680106 Fax(852)30116194 Email: info@callab.com.hk Website: callab.com.hk

4. Result of Calibration

a) Total Volatile Organic Compounds (TVOCs)

Reference setting ; ppb	Measured reading ; ppb	Error of indication ; %
0	0	N/A
300	313	4.3
500	520	4.0
1000	964	-3.6

b) Hydrogen Sulfide (H₂S)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	5.02	0.4
10.0	9.99	-0.1
15.0	14.96	-0.3

c) Ammonia (NH₃)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	5.02	0.4
10.0	9.95	-0.5
15.0	14.92	-0.5

d) Particulate Matters (PM)

Reference reading ; ug/m3	PM1 ; ug/m3	PM2.5 ; ug/m3	PM10 ; ug/m3	Error of indication PM1 ; %	Error of indication PM2.5 ; %	Error of indication PM10 ; %
50	48	50	53	-4.0	0.0	6.0
100	97	99	101	-3.0	-1.0	1.0
150	149	150	152	-0.7	0.0	1.3

5. Environment condition of calibration

Temperature	24.5 °C
Relative humidity	48 %RH

*** End of Certificate ***

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Calibration Certificate

Certificate No.: CC0402106

1. Description

Calibration item :	a) Total Volatile Organic Compounds (TVOCs) b) Hydrogen Sulfide (H ₂ S) c) Ammonia (NH ₃) d) Particulate Matters (PM)
Equipment description :	IAQ Sensor
Manufacturer :	Chinotech International Limited
Type / Model No. :	Air Sniffing
Serial No. :	SLPM25-009
Assigned equipment no. :	N/A
Adjustment :	N/A
Remark :	Received with good condition

2. Customer information

Customer :	Chinotech International Limited
Address :	D6B-1, 17/F, Block B, TML Tower, 3 Hoi Shing Rd, Tsuen Wan
Date of receipt :	7 June 2021

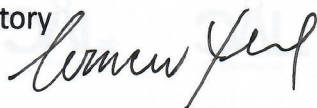
3. Date of performance of the calibration

Date of calibration :	22 June 2021
-----------------------	--------------

- Note1: The estimated expanded uncertainties have been calculated in "Evaluation and expression of uncertainty in measurement" and give an internal estimated to have a level of confidence of 95%. A coverage factor of 2 is assumed unless explicitly stated.
- Note2: The standard (s) and instrument used in the calibration are traceable to national or international recognized standard and are calibrated on a schedule to maintain the accuracy and good condition.
- Note3: The result reported in this certificate refer to the condition of the instrument on the date of calibration and carry no implication regarding the long term stability of the instrument.
- Note4: The result shows in this calibration certificate relate only to the item calibrated, and the result only applies to the calibration item as received.

Approved Signatory

Warren Yeung



Company Chop:

Certificate issue date: 25 June 2021



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Tel : (852)25680106 Fax(852)30116194 Email: info@callab.com.hk Website: callab.com.hk

4. Result of Calibration

a) Total Volatile Organic Compounds (TVOCs)

Reference setting ; ppb	Measured reading ; ppb	Error of indication ; %
0	0	N/A
300	301	0.3
500	471	-5.8
1000	953	-4.7

b) Hydrogen Sulfide (H₂S)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	4.98	-0.4
10.0	10.00	0.0
15.0	15.09	0.6

c) Ammonia (NH₃)

Reference setting ; ppm	Measured reading ; ppm	Error of indication ; %
0.0	0.00	N/A
5.0	5.03	0.6
10.0	9.96	-0.4
15.0	15.09	0.6

d) Particulate Matters (PM)

Reference reading ; ug/m3	PM1 ; ug/m3	PM2.5 ; ug/m3	PM10 ; ug/m3	Error of indication PM1 ; %	Error of indication PM2.5 ; %	Error of indication PM10 ; %
50	47	50	52	-6.0	0.0	4.0
100	97	100	101	-3.0	0.0	1.0
150	148	149	152	-1.3	-0.7	1.3

5. Environment condition of calibration

Temperature	24.5 °C
Relative humidity	48 %RH

*** End of Certificate ***

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