

**APPENDIX C
COPIES OF CALIBRATION
CERTIFCATES**



Cal Lab Limited 校正實驗室有限公司

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Tsuen Wan, NT, Hong Kong

Tel: +852 25680106 Email: info@callab.com.hk

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CERTIFICATE OF CALIBRATION

Applicant: Ka Shing Facility Management Ltd. Address: Flat C, 14/F, Jing Ho Industrial Building, 78-84 Wang Lung Street, Tsuen Wan, N.T.	Calibration Certificate No.	HV0022605
	Date of Receipt	8 May 2026
	Date of Calibration	11 May 2026
	Page	1 of 1

Item for Calibration

Description : Laser Dust Monitor

Manufacturer : Met One Instruments, Inc.

Model No. : AEROCET-831

Serial No. : F12045

Standard Equipment

Description : High Volume Sampler / Calibration Orifice

Manufacturer : Tisch Environmental, Inc.

Model No. : TE-5170 / TE-5025A

Serial No. : 3476 / 4088

Last Calibration : 23 October 2025/ 9 September 2025

Date	Time	Mean Temp (°C)	Mean Pressure (hPa)	Concentration Standard Equipment (mg/m ³)	Concentration Calibrated Equipment (mg/m ³)
11 May 2026	10:08:00 AM	22.7	999.4	0.058	0.056
11 May 2026	11:16:00 AM	22.7	999.4	0.047	0.046
11 May 2026	12:23:00 PM	22.7	999.4	0.043	0.038

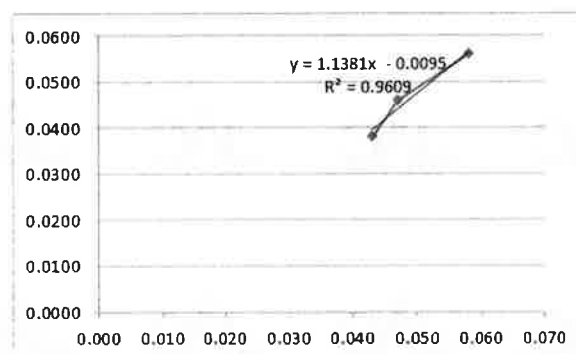
By Linear Regression of Y on X

Slope : 1.1381

Correlation Coefficient : 0.9609

K-Factor : 1.0630

Validity of Calibration : 10 May 2027



Calibrated By:


Wing Cheng

Checked and Approved By:


Warren Yeung

Company Chop:



Certificate Issue Date: 13 May 2026

CT-BEG-04

*** End of Certificate ***

1. The certificate shall not be reproduced except in full, without written approval of Cal Lab Limited
2. The certificate is issued subject to the latest Terms and Conditions, available at our web site



Cal Lab Limited 校正實驗室有限公司

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Tsuen Wan, NT, Hong Kong

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Fax: +852 30116194 Website: www.callab.com.hk

CERTIFICATE OF CALIBRATION

Applicant: Ka Shing Facility Management Ltd. Address: Flat C, 14/F, Jing Ho Industrial Building, 78-84 Wang Lung Street, Tsuen Wan, N.T.	Calibration Certificate No.	HV0012606
	Date of Receipt	2 June 2026
	Date of Calibration	3 June 2026
	Page	1 of 1

Item for Calibration

Description : Laser Dust Monitor

Manufacturer : Met One Instruments, Inc.

Model No. : AEROCET-831

Serial No. : F12258

Standard Equipment

Description : High Volume Sampler / Calibration Orifice

Manufacturer : Tisch Environmental, Inc.

Model No. : TE-5170 / TE-5025A

Serial No. : 3476 / 4088

Last Calibration : 23 October 2025/ 9 September 2025

Date	Time	Mean Temp (°C)	Mean Pressure (hPa)	Concentration Standard Equipment (mg/m ³)	Concentration Calibrated Equipment (mg/m ³)
3 June 2026	10:12:00 AM	21.2	994.5	0.066	0.064
3 June 2026	11:18:00 AM	21.2	994.5	0.045	0.042
3 June 2026	12:30:00 PM	21.2	994.5	0.021	0.020

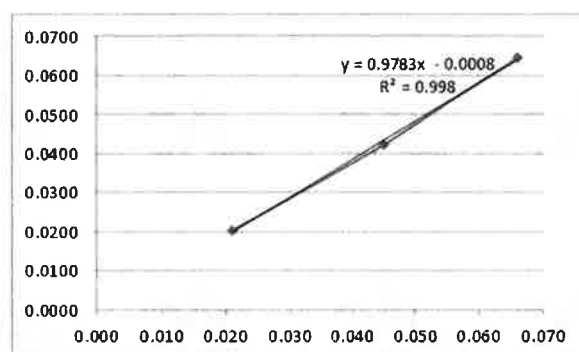
By Linear Regression of Y on X

Slope : 0.9783

Correlation Coefficient : 0.9980

K-Factor : 1.0427

Validity of Calibration : 2 June 2027



Calibrated By:

Wing Cheng

Checked and Approved By:

Warren Yeung

Company Chop:



Certificate Issue Date: 4 June 2026

CT-BEG-04

*** End of Certificate ***

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Certificate of Calibration

Calibration Certification Information

Cal. Date: September 9, 2025 Roots-meter S/N: 438320 Ta: 294 °K
Operator: Jim Tisch Pa: 754.9 mm Hg
Calibration Model #: TE-5025A Calibrator S/N: 4088

Run	Vol. Init (m3)	Vol. Final (m3)	ΔVol. (m3)	ΔTime (min)	ΔP (mm Hg)	ΔH (in H2O)
1	1	2	1	1.4460	3.2	2.00
2	3	4	1	1.0320	6.4	4.00
3	5	6	1	0.9210	8.0	5.00
4	7	8	1	0.8840	8.8	5.50
5	9	10	1	0.7240	12.8	8.00

Data Tabulation

Vstd (m3)	Qstd (x-axis)	$\sqrt{\Delta H \left(\frac{Pa}{Pstd} \right) \left(\frac{Tstd}{Ta} \right)}$ (y-axis)	Va	Qa (x-axis)	$\sqrt{\Delta H \left(\frac{Ta}{Pa} \right)}$ (y-axis)
1.0025	0.6933	1.4190	0.9958	0.6886	0.8826
0.9983	0.9673	2.0068	0.9915	0.9608	1.2481
0.9961	1.0816	2.2436	0.9894	1.0743	1.3955
0.9951	1.1256	2.3532	0.9883	1.1180	1.4636
0.9897	1.3670	2.8380	0.9830	1.3578	1.7651
QSTD	m=	2.11142	QA	m=	1.32213
	b=	-0.03845		b=	-0.02391
	r=	0.99983		r=	0.99983

Calculations

Vstd=	$\Delta Vol((Pa-\Delta P)/Pstd)(Tstd/Ta)$	Va=	$\Delta Vol((Pa-\Delta P)/Pa)$
Qstd=	$Vstd/\Delta Time$	Qa=	$Va/\Delta Time$
For subsequent flow rate calculations:			
Qstd= $1/m \left(\left(\sqrt{\Delta H \left(\frac{Pa}{Pstd} \right) \left(\frac{Tstd}{Ta} \right)} \right) - b \right)$		Qa= $1/m \left(\left(\sqrt{\Delta H \left(\frac{Ta}{Pa} \right)} \right) - b \right)$	

Standard Conditions

Tstd: 298.15 °K

Pstd: 760 mm Hg

Key

ΔH: calibrator manometer reading (in H2O)

ΔP: roots-meter manometer reading (mm Hg)

Ta: actual absolute temperature (°K)

Pa: actual barometric pressure (mm Hg)

b: intercept

m: slope

RECALIBRATION

US EPA recommends annual recalibration per 1998 40 Code of Federal Regulations Part 50 to 51, Appendix B to Part 50, Reference Method for the Determination of Suspended Particulate Matter in the Atmosphere, 9.2.17, page 30

Certificate of Calibration

Certificate No. ATS26-017-CC001

Customer: **Ka Shing Facility Management Limited**

Flat C, 14/F., Jing Ho Industrial Building,
78-84 Wing Lung Street, Tsuen Wan,
N.T., Hong Kong

Unit-under-test (UUT):

Description:	Sound Level Meter	,	Microphone	,	Pre-amplifier
Manufacturer:	RION	,	RION	,	RION
Type No.:	NL-53	,	UC-59	,	NH-25
Serial No.:	01130782	,	24906	,	33673

Conditions during calibration:

Temperature:	23°C
Relative Humidity:	59%

Test Specifications: Calibration Check

Date of Calibration: 26 January 2026

Test Results: All calibration points are within manufacturer's specification.

Certified by:  
Mr. Y. T. Leung Technical Manager
MIOA, MHKIOA, MHKIQEP

Issue Date: 26 January 2026

1. The instrument under test was allowed to stabilize in the laboratory for over 24 hours.

2. Calibration equipment:

Description:	Sound Calibrator
Manufacturer:	Brüel & Kjær
Type No.:	4231
Serial No.:	2478237
Last Calibration Date:	18 February 2025
Certificate No.:	AV250027

The calibration equipment used for calibration is traceable to National Standards via Standards and Calibration Laboratory, the Government of the HKSAR.

3. The sensitivity of the microphone has been recorded before the calibration.

Recorded Microphone Sensitivity (dB)	-27.7
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4. The Sound Analyzer has been calibrated in accordance with the requirements as specified in IEC 61672-1 Class 1, and vendor specific procedures.

5. The values given in this certification only related to the values measured at the time of the calibration and any uncertainties quoted, if any, will not allow for the equipment long-term drift, variations with environmental changes, vibration and shock during transportation, overloading, mis-handling, or the capability of any other laboratory to repeat the calibration. Acoustic Testing Services Limited shall not be liable for any loss or damage resulting from the use of the equipment.



6. Calibration Results

Setting of unit-under-test (UUT)				Applied value		UUT Reading, dB	IEC 61672-1 Class 1 Tolerance Limits, dB	Conclusion
Range, dB	Parameter*	Frequency Weighting	Response	Level, dB	Frequency, Hz			
30-130	Overall SPL	A	F	94.00	1000	93.9	± 0.7	PASS
			S			93.9	± 0.7	PASS
			I			93.9	± 0.7	PASS
		C	F			93.9	± 0.7	PASS
			S			93.9	± 0.7	PASS
			I			93.9	± 0.7	PASS
		L	F			93.9	± 0.7	PASS
			S			93.9	± 0.7	PASS
			I			93.9	± 0.7	PASS
		A	F	114.00	1000	113.9	± 0.7	PASS
			S			113.9	± 0.7	PASS
			I			113.9	± 0.7	PASS

* Based on the setting of the UUT, the reading is overall sound pressure level in dB(A), dB(C) & dB.

All calibration points are within manufacturer's specification.





CERTIFICATE OF CALIBRATION



京制01020122号

Class 1
TYPE: BSWA 308 S/N: 630178

1. APPEARANCE Pass

2. CALIBRATION (sound)

Calibrator: BK4231 Sound Level: 93.8 dB Frequency: 1000 Hz
Microphone Model / SN: MP231 / 591159

Filter	Nominal[dB]	Indication[dB]	Error[dB]
A	93.8	93.8	0.0
C	93.8	93.8	0.0
Z	93.8	93.8	0.0

3. FREQUENCY WEIGHTINGS (sound & electrical)

Z-weighting (sound & electrical); A/C-weighting (electrical, plus Z-weighting error)

Frequency [Hz]	Attenuation[dB]		
	A	C	Z
10	-69.0	-14.3	0.0
20	-50.3	-6.2	0.0
31.5	-39.5	-3.1	0.0
63	-26.2	-0.8	0.0
125	-16.1	-0.2	0.0
250	-8.6	0.0	0.0
500	-3.3	0.0	0.0
1000	0.1	0.1	0.1
2000	1.4	0.0	0.2
4000	0.8	-1.0	-0.1
8000	-1.4	-3.3	0.1
16000	-12.2	-14.2	0.7
20000	-25.3	-27.3	-0.4

4. LEVEL LINEARITY (electrical)

Filter=A; Fsin=1kHz

Nominal[dB]	20	21	22	23	24	25	30	40	50	60	70	80	89
Indication[dB]	19.9	20.9	21.9	22.9	23.9	24.9	30.0	39.8	49.8	59.9	69.9	79.9	88.9
Error[dB]	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	0.0	-0.2	-0.2	-0.1	-0.1	-0.1	-0.1
Nominal[dB]	90	91	92	93	94	95	96	97	98	99	100	110	120
Indication[dB]	89.9	90.9	91.9	92.9	94.0	95.0	96.0	97.0	98.0	99.0	100.0	110.0	120.0
Error[dB]	-0.1	-0.1	-0.1	-0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Nominal[dB]	129	130	131	132	133	134							
Indication[dB]	129.0	130.0	131.0	132.0	133.0	134.0							
Error[dB]	0.0	0.0	0.0	0.0	0.0	0.0							

5. SELF-GENERATED NOISE LEVEL (sound)

Measured in anechoic chamber with microphone; Backlight Off; Electrical noise please refer user manual

Filter	A	C	Z
Indication[dB]	~ 18	~ 23	~ 31

6. TIME WEIGHTINGS (electrical)

Filter=A; Fsin=4kHz; Steady Level=132dB

Detector	F	S
Rate of Decay[dB/s]	30.4	4.4
Delta of F/S[dB]	0.0	

7. TONEBURST RESPONSE (electrical)

Filter=A; Fsin=4kHz

Steady Level L_A = 132.0 dB

Tone Burst Duration [ms]	Response[dB]		
	$L_{AFmax} - L_A$	$L_{ASmax} - L_A$	$L_{AE} - L_A$
500	-0.1	-4.1	-3.1
200	-1.0	-7.5	-7.0
50	-4.9	-13.2	-13.1
10	-11.2	-20.1	-20.1

8. REPEATED TONEBURST RESPONSE (electrical)

Filter=A; Fsin=4kHz

Steady Level L_A = 132.0 dB

Tone Burst Duration [ms]	Tone Burst Interval [ms]	Response[dB]
		$L_{AeqT} - L_A$
500	2000	-7.0
200	800	-7.0
50	200	-7.0
10	40	-7.0

9. OVERLOAD INDICATION (electrical)

Filter=A; Fsin=1000Hz

Nominal[dB]	Error[dB]			Delta of Positive and Negative[dB]
	Steady	Positive Half Cycle	Negative Half Cycle	
134.1	0.1	0.1	0.1	0.0

10. C-WEIGHTED PEAK SOUND LEVEL (electrical)

Filter=C; Peak; Fsin=500Hz

Steady Signal Level	$(L_{Cpeak} - L_c)$ [dB]		
	Single Cycle	Positive Half Cycle	Negative Half Cycle
4dB Below Top	3.6	2.3	2.3
Middle	3.5	2.3	2.3
1dB Above Floor	3.2	2.3	2.5

CONDITIONS

Temperature	23	°C
Relative Humidity	36	%
Static Pressure	100.7	kPa

TEST EQUIPMENT

Item	Manufacturer	Model	S/N	Description
1	B&K	4231	3008422	Sound Calibrator
2	Agilent	33220A	MY44038043	Signal Generator
3	Agilent	34401A	SG47000236	Digital Multimeter
4	NJZY	ZY5142D	0425	Step Attenuator
5	B&K	4180	2412874	Standard Microphone

TEST PROCEDURES IN ACCORDANCE WITH
IEC 61672-3:2013Class 1 Performance Verified.
Test Qualified.

DATE: 2025.07M0 1D TEST (sig.):

LZH

APVD (sig.):



BSWA308 (SN#630178)

Calibrated by manufacturer

Calibration Date: 01 July 2025

Call. Due Day: 30 June 2026



CERTIFICATE OF CALIBRATION

Class 1



京制01020122号

TYPE: BSWA 308

S/N: 630179

1. APPEARANCE

Pass

2. CALIBRATION (sound)

Calibrator: BK4231 Sound Level: 93.8 dB Frequency: 1000 Hz
Microphone Model / SN: MP231 /591340

Filter	Nominal[dB]	Indication[dB]	Error[dB]
A	93.8	93.8	0.0
C	93.8	93.8	0.0
Z	93.8	93.8	0.0

3. FREQUENCY WEIGHTINGS (sound & electrical)

Z-weighting (sound & electrical); A/C-weighting (electrical, plus Z-weighting error)

Frequency [Hz]	Attenuation[dB]		
	A	C	Z
10	-69.0	-14.3	0.0
20	-50.3	-6.2	0.0
31.5	-39.5	-3.1	0.0
63	-26.2	-0.8	0.0
125	-16.1	-0.2	0.0
250	-8.6	0.0	0.0
500	-3.2	0.0	0.0
1000	0.2	0.2	0.2
2000	1.5	0.1	0.3
4000	1.1	-0.7	0.2
8000	-0.7	-2.6	0.8
16000	-12.0	-14.0	0.9
20000	-25.9	-27.9	-1.0

4. LEVEL LINEARITY (electrical)

Filter=A; Fsin=1kHz

Nominal[dB]	20	21	22	23	24	25	30	40	50	60	70	80	89
Indication[dB]	20.0	21.0	22.0	23.0	24.0	25.0	30.0	39.8	49.8	59.9	69.9	80.0	89.0
Error[dB]	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.2	-0.2	-0.1	-0.1	0.0	0.0
Nominal[dB]	90	91	92	93	94	95	96	97	98	99	100	110	120
Indication[dB]	90.0	91.0	92.0	93.0	94.0	95.0	96.0	97.0	98.0	99.0	100.0	110.0	120.0
Error[dB]	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Nominal[dB]	129	130	131	132	133	134							
Indication[dB]	129.0	130.0	131.0	132.0	133.0	134.0							
Error[dB]	0.0	0.0	0.0	0.0	0.0	0.0							

5. SELF-GENERATED NOISE LEVEL (sound)

Measured in anechoic chamber with microphone; Backlight Off; Electrical noise please refer user manual

Filter	A	C	Z
Indication[dB]	~ 18	~ 23	~ 31

6. TIME WEIGHTINGS (electrical)

Filter=A; Fsin=4kHz; Steady Level=132dBA

Detector	F	S
Rate of Decay[dB/s]	32.2	4.4
Delta of F/S[dB]	0.0	

7. TONEBURST RESPONSE (electrical)

Filter=A; Fsin=4kHz

Steady Level L_A = 132.0 dB

Tone Burst Duration [ms]	Response[dB]		
	$L_{AFmax}-L_A$	$L_{ASmax}-L_A$	$L_{AE}-L_A$
500	-0.1	-4.1	-3.1
200	-1.0	-7.5	-7.0
50	-4.9	-13.2	-13.1
10	-11.2	-20.1	-20.1

8. REPEATED TONEBURST RESPONSE (electrical)

Filter=A; Fsin=4kHz

Steady Level L_A = 132.0 dB

Tone Burst Duration [ms]	Tone Burst Interval [ms]	Response[dB]
		$L_{AeqT}-L_A$
500	2000	-7.0
200	800	-7.0
50	200	-7.0
10	40	-7.0

9. OVERLOAD INDICATION (electrical)

Filter=A; Fsin=1000Hz

Nominal[dB]	Error[dB]			Delta of Positive and Negative[dB]
	Steady	Positive Half Cycle	Negative Half Cycle	
134.1	0.1	0.1	0.1	0.0

10. C-WEIGHTED PEAK SOUND LEVEL (electrical)

Filter=C; Peak; Fsin=500Hz

Steady Signal Level	$(L_{Cpeak}-L_C)[dB]$		
	Single Cycle	Positive Half Cycle	Negative Half Cycle
4dB Below Top	3.6	2.3	2.3
Middle	3.5	2.3	2.3
1dB Above Floor	3.9	2.3	2.3

CONDITIONS		
Temperature	23	°C
Relative Humidity	36	%
Static Pressure	100.7	kPa

TEST EQUIPMENT				
Item	Manufacturer	Model	S/N	Description
1	B&K	4231	3008422	Sound Calibrator
2	Agilent	33220A	MY44038043	Signal Generator
3	Agilent	34401A	SG47000236	Digital Multimeter
4	NJZY	ZY5142D	0425	Step Attenuator
5	B&K	4180	2412874	Standard Microphone

TEST PROCEDURES IN ACCORDANCE WITH
IEC 61672-3:2013

Class 1 Performance Verified.
Test Qualified.

DATE: 2025-07-01 TEST (sig.): LZH APVD (sig.):



BSWA308 (SN#630179)

Calibrated by manufacturer

Calibration Date: 01 July 2025

Cal. Due Day: 30 June 2026



CERTIFICATE OF CALIBRATION



京制01020122号

Class 1

TYPE: BSWA 308

S/N: 630177

1. APPEARANCE Pass

2. CALIBRATION (sound)

Calibrator: BK4231 Sound Level: 93.8 dB Frequency: 1000 Hz

Microphone Model / SN: MP231/591089

Filter	Nominal[dB]	Indication[dB]	Error[dB]
A	93.8	93.8	0.0
C	93.8	93.8	0.0
Z	93.8	93.8	0.0

3. FREQUENCY WEIGHTINGS (sound & electrical)

Z-weighting (sound & electrical); A/C-weighting (electrical, plus Z-weighting error)

Frequency [Hz]	A	C	Z
10	-69.0	-14.3	0.0
20	-50.4	-6.2	0.0
31.5	-39.5	-3.0	0.0
63	-26.2	-0.9	0.0
125	-16.1	-0.2	0.0
250	-8.6	0.0	0.0
500	-3.2	0.0	0.0
1000	0.1	0.1	0.1
2000	1.3	-0.1	0.1
4000	0.5	-1.3	-0.4
8000	-1.6	-3.5	-0.1
16000	-13.2	-15.1	-0.2
20000	-27.2	-29.1	-2.2

4. LEVEL LINEARITY (electrical)

Filter=A; Fsin=1kHz

Nominal[dB]	20	21	22	23	24	25	30	40	50	60	70	80	89
Indication[dB]	20.2	21.2	22.2	23.1	24.2	25.1	30.0	39.9	49.8	59.8	69.9	79.9	88.9
Error[dB]	0.2	0.2	0.2	0.1	0.2	0.1	0.0	-0.1	-0.2	-0.2	-0.1	-0.1	-0.1
Nominal[dB]	90	91	92	93	94	95	96	97	98	99	100	110	120
Indication[dB]	89.9	90.9	91.9	92.9	94.0	95.0	96.0	96.9	97.9	98.9	100.0	110.0	120.0
Error[dB]	-0.1	-0.1	-0.1	-0.1	0.0	0.0	0.0	-0.1	-0.1	-0.1	0.0	0.0	0.0
Nominal[dB]	129	130	131	132	133	134							
Indication[dB]	129.0	130.0	131.0	132.0	133.0	134.0							
Error[dB]	0.0	0.0	0.0	0.0	0.0	0.0							

5. SELF-GENERATED NOISE LEVEL (sound)

Measured in anechoic chamber with microphone; Backlight Off; Electrical noise please refer user manual

Filter	A	C	Z
Indication[dB]	~ 18	~ 23	~ 31

6. TIME WEIGHTINGS (electrical)

Filter=A; Fsin=4kHz; Steady Level=132dBA

Detector	F	S
Rate of Decay[dB/s]	32.3	4.4
Delta of F/S[dB]	0.0	

7. TONEBURST RESPONSE (electrical)

Filter=A; Fsin=4kHz

Steady Level L_A = 132.0 dB

Tone Burst Duration [ms]	Response[dB]		
	$L_{AFmax}-L_A$	$L_{ASmax}-L_A$	$L_{AE}-L_A$
500	-0.2	-4.1	-3.1
200	-1.1	-7.5	-7.0
50	-4.9	-13.2	-13.1
10	-11.3	-20.1	-20.1

8. REPEATED TONEBURST RESPONSE (electrical)

Filter=A; Fsin=4kHz

Steady Level L_A = 132.0 dB

Tone Burst Duration [ms]	Tone Burst Interval [ms]	Response[dB]
		$L_{Aavg}-L_A$
500	2000	-7.1
200	800	-7.1
50	200	-7.1
10	40	-7.1

9. OVERLOAD INDICATION (electrical)

Filter=A; Fsin=1000Hz

Nominal[dB]	Error[dB]			Delta of Positive and Negative[dB]
	Steady	Positive Half Cycle	Negative Half Cycle	
134.1	0.0	0.1	0.1	0.0

10. C-WEIGHTED PEAK SOUND LEVEL (electrical)

Filter=C; Peak; Fsin=500Hz

Steady Signal Level	$(L_{Cpeak}-L_C)$ [dB]		
	Single Cycle	Positive Half Cycle	Negative Half Cycle
4dB Below Top	3.5	2.3	2.3
Middle	3.5	2.2	2.2
1dB Above Floor	3.7	2.2	2.6

CONDITIONS

Temperature	23	°C
Relative Humidity	36	%
Static Pressure	100.7	kPa

TEST EQUIPMENT

Item	Manufacturer	Model	S/N	Description
1	B&K	4231	3008422	Sound Calibrator
2	Agilent	33220A	MY44038043	Signal Generator
3	Agilent	34401A	SG47000236	Digital Multimeter
4	NJZY	ZY5142D	0425	Step Attenuator
5	B&K	4180	2412874	Standard Microphone

TEST PROCEDURES IN ACCORDANCE WITH
IEC 61672-3:2013Class 1 Performance Verified.
Test Qualified.

DATE: 2025.07.01 TEST (sig.): LZH APVD (sig.):

BSWA 308 (SN#630177)
Calibration by manufacturer

Calibration Date: 01 July 2025

Cal. Due Day: 30 June 2026