



財團法人全國認證基金會
Taiwan Accreditation Foundation

Certification Accreditation

(Certificate No : L3519-211215)

TENMARS Electronics Co., Ltd.

Calibration Laboratory

6F, NO.2, LANE 258, RUI GUANG ROAD, NEIHU, TAIPEI, TAIWAN

is accredited in respect of laboratory

Accreditation Criteria : ISO/IEC 17025:2017 ; CNS 17025:2018

Accreditation Number : 3519

Originally Accredited : December 12, 2018

Effective Period : December 12, 2021 to December 11, 2024

Accredited Scope : Calibration Field, see described in the Appendix



Scan to verify

Ching-Chang Lien

Ching-Chang Lien
President, Taiwan Accreditation Foundation
December 15, 2021

Accreditation Number : 3519

Laboratory Head : LIN, Chih-Chang

Vibration & Acoustics

calibration items	working standard	calibration method	measurand level or range				measurement conditions /independent variable	smallest uncertainty	
	brand/model	document name /no.	minimum value	units	maximum value	units		value	units
KB2004 Sound Level Meter	Microphone B&K /4191	Calibration Procedure for Sound Level Meter (Document No.: LP40)	94	dB (reference: 20 µPa)	94	dB (reference: 20 µPa)	Frequency /25 Hz to 200 Hz	0.6	dB (reference: 20 µPa)
			80	dB (reference: 20 µPa)	80	dB (reference: 20 µPa)	Frequency /250 Hz to 4000 Hz	0.6	dB (reference: 20 µPa)
			80	dB (reference: 20 µPa)	80	dB (reference: 20 µPa)	Frequency />4000 Hz to 8000 Hz	0.7	dB (reference: 20 µPa)
			80	dB (reference: 20 µPa)	80	dB (reference: 20 µPa)	Frequency />8000 Hz to 20000 Hz	1.0	dB (reference: 20 µPa)
Approval Signatory: LIN, Chih-Chang; HUA, Ching-Shuo; CHEN, Ming-Chueh									



Electromagnetics

calibration items	working standard	calibration method	measurand level or range				measurement conditions /independent variable	smallest uncertainty	
	brand/model	document name /no.	minimum value	units	maximum value	units		explanation	value
KG3001 IIIuminance Meter	V (λ) Detector GAMMA /UDT-263	Calibration Procedure for IIIuminance Meter (Document No.: LP41)	50	lx	1500	lx		2.0	%
Approval Signatory: LIN, Chih-Chang; LIN, Hsien-Vun; HUA, Ching-Shuo									

Note : Smallest uncertainty represents an expanded uncertainty using a coverage factor approximately 95 % level of confidence.
(Null Below)

