



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

Certificate of Accreditation

(Certificate No : L3749-230714)

This is to certify that

Gong-Hung Technology Co., Ltd.

GCH Technology Calibration Laboratory(Time and Frequency)

No.1, Ln. 36, Wenfeng St., Fengshan Dist., Kaohsiung City 830, Taiwan (R.O.C.)

is accredited in respect of laboratory

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

Accreditation Number : 3749

Originally Accredited : October 15, 2020

Effective Period : October 15, 2023 to October 14, 2026

Accredited Scope : Calibration Field, see described in the Appendix



Scan to verify

Ching-Chang Lien

Ching-Chang Lien
President, Taiwan Accreditation Foundation
July 14, 2023

Accreditation Number : 3749

Laboratory Head : CHEN, Chih-Chuan

Time And Frequency

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	units
KJ0100 Stop Watch	Rubidium Atomic Frequency Standard SRS/FS740	GCH-SCP-F02	1	s	35999	s	direct comparison	0.51	s
Approval Signatory: CHEN, Chih-Chuan									
KJ0300 Tachometer	LED Stroboscope FLUKE/820-2	GCH-SCP-F01	30	rpm	900	rpm		3.0	rpm
			>900	rpm	30000	rpm		7	rpm
Approval Signatory: CHEN, Chih-Chuan									

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

