



Certificate No. : L0387-210604

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

Certificate of Accreditation

This is to certify that

I Pao Electronics Co., Ltd.
Calibration Center(Dimensional)

No. 2, Ln. 159, Jinxi Rd., Yangmei Dist., Taoyuan City 326, Taiwan

is accredited in respect of laboratory

Accreditation Criteria : ISO/IEC 17025:2017 ; CNS 17025:2018
Accreditation Number : 0387
Originally Accredited : June 15, 1997
Effective Period : August 03, 2018 to December 02, 2021
Accredited Scope : Calibration Field, see described in the Appendix

Ching-Chang Lien
President, Taiwan Accreditation Foundation
Date : June 04, 2021



Certificate No. : L0387-210604

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

Accreditation Number : 0387

Laboratory Head : CHEN, Cian-Yi

Length

calibration items	working standard	calibration method	measurand level or range				measurement conditions /independent variable	smallest uncertainty	
	brand /model	document name /no.	mini mum value	units	maxi mum value	units	explanation	value	units
KA2003 caliper (digimatic, dial, vernier)	MITUTOYO 515-555	caliper calibration procedure (Document No.: LCP-002)	0	mm	300	mm	digimatic (resolution: 0.01 mm)	0.03	mm
			0	mm	200	mm	dial (resolution: 0.01 mm)	0.03	mm
			0	mm	300	mm	dial (resolution: 0.02 mm)	0.04	mm
			0	mm	300	mm	dial (resolution: 0.05 mm)	0.07	mm
			0	mm	300	mm	vernier (resolution: 0.02 mm)	0.04	mm
			0	mm	300	mm	vernier (resolution: 0.05 mm)	0.05	mm
Approval Signatory: SHU, Kim-Lung; CHEN, Cian-Yi									



Certificate No. : L0387-210604

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

calibration items	working standard	calibration method	measurand level or range				measurement conditions /independent variable	smallest uncertainty	
	brand /model	document name /no.	mini mum value	units	maxi mum value	units	explanation	value	units
KA2005 outside micrometer (digimatic)	MITUTOYO O 516-942 grade 0	outside micrometer calibration procedure (Document No.:LCP-003)	0	mm	25	mm	(resolution: 0.001 mm)	0.002	mm
Approval Signatory: SHU, Kim-Lung; CHEN, Cian-Yi									

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

(Null Below)