



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

Certificate of Accreditation

(Certificate No : L3095-250114)

This is to certify that

Eurofins Blue Formosa Environmental Technical Co., Ltd.

Calibration Laboratory

No.121, Long'an st, Yongkang Dist, Tainan City 71060, Taiwan (R.O.C.)

is accredited in respect of laboratory

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

Accreditation Number : 3095

Originally Accredited : January 18, 2016

Effective Period : January 18, 2025 to January 17, 2028

Accredited Scope : Calibration Field, see described in the Appendix



Scan to verify

Yi-Ling Chen

Yi-Ling Chen
President, Taiwan Accreditation Foundation
January 14, 2025

Accreditation Number : 3095

Laboratory Head : CHANG, Hui-Hua

Flow

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
KH1001 Orifice flowmeter	Roots meter DRESSER/ 5M175	In-house method: Orifice flowmeter calibration procedure (Document No.: FY-SOP-O-024)	0.5	m ³ /min	1.8	m ³ /min	calibration factor (γ), @standard flow rate (0.5 to 1.8) m ³ /min	1.7	%
Approval Signatory: SHIH, Wei-Cheng									

Chemical

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
KI6000 CO ₂ detection instrument	CO ₂ standard gas	In-house method: CO ₂ detection instrument calibration operating procedures (Document No.: FY-SOP-O-026)	950	μmol/mol	1050	μmol/mol		21	μmol/mol
Approval Signatory: TSAI, Ming-Tao									

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

