



Australian Government
Department of Industry,
Science and Resources

**National
Measurement
Institute**

Appointment as a Verifying Authority for Reference Standards of Measurement

In accordance with Regulation 73 of *National Measurement Regulations 1999* (Cth), in force under the *National Measurement Act 1960* (Cth), the Chief Metrologist hereby appoints,

**Landis & Gyr Pty. Ltd.
ABN (78 002 894 224)**

Operating at:
**50 Cyanamid Street
Laverton North, VIC 3026**

to be a Verifying Authority for the verification of reference standards of measurement under regulation 13 of the *National Measurement Regulations 1999* (Cth) for the following physical quantities:

Flow rate

This appointment is for the period from 27 March 2026 to 17 March 2028 and is limited to the range specified in the attached schedule, and the use of procedures approved by the Chief Metrologist.

Dated this Twenty-Seventh day of March 2026

Signed

James Cantrill
For the Chief Metrologist
National Measurement Institute

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Schedule to Appointment as a Verifying Authority for Reference Standards of Measurement

Landis & Gyr Pty. Ltd.
ABN (78 002 894 224)

Operating at:
50 Cyanamid Street
Laverton North, VIC 3026

Physical Quantity	Range of Standard	Least Uncertainty
Flow rate		
Gas meters and flow measuring devices and systems (using air at atmospheric conditions as the test fluid)	1 m ³ /h to 250 m ³ /h (with a minimum test volume of 8.3 L)	0.36% of volume
	Above 250 m ³ /h to 6500 m ³ /h (with a minimum test volume of 4190 L)	0.30% of volume
Gas meters and flow measuring devices and systems (using sonic nozzles with air at atmospheric conditions as the test fluid)	0.5 m ³ /h to 9.6 m ³ /h (with a minimum test volume of 20 L)	0.36% of volume
Liquid meters and water flow measuring devices and systems	16 L/h to 30 L/h (with a minimum test volume of 3 L)	0.30%
	3000 L/h to 4000 L/h (with a minimum test volume of 100 L)	0.30%

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Signatories

The following persons are the permitted signatories under this appointment:

Name	Physical Quantity	Range
John Fernandez	Flow rate (Gas & Liquid)	as per the scope of this schedule
Joel Meddings	Flow rate (Gas)	as per the scope of this schedule
Leonel Ramirez	Flow rate (Liquid)	as per the scope of this schedule

Statutory Conditions

This appointment as a verifying authority for reference standards of measurement under regulation 73 of the *National Measurement Regulations 1999* (Cth) is subject to the conditions stated in regulation 77 of the *National Measurement Regulations 1999* (Cth) as amended. At the time of appointment regulation 77 contains the following conditions

- (a) That the authority participate in training, related to the performance of the duties of an authority, required by the Chief Metrologist;
- (b) That the authority report, as required by the Chief Metrologist, about its performance of its duties;
- (c) That the authority, and any responsible agent or employee of the authority, comply with the *National Measurement Act 1960* (Cth) and the *National Measurement Regulations 1999* (Cth) and any condition stated in the instrument of appointment.
- (d) That the authority comply with any determinations applying to the authority under regulation 20 of the *National Measurement Regulations 1999* (Cth).

Additional Conditions

In addition to the statutory conditions of appointment of authorities contained in regulation 77 of the *National Measurement Regulations 1999* (Cth) this appointment is also subject to the following conditions:

- (i) Continuing accreditation against AS ISO/IEC 17025 *General requirements for the competence of testing and calibration laboratories* in the form of NATA accreditation No. 12666

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National Measurement Institute

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- (ii) The authority shall not engage a responsible agent or arrange for any standard of measurement to be verified by an agent or anyone under its supervision without obtaining the prior consent of the Chief Metrologist in writing;
- (iii) Discharge of all financial obligations to the Chief Metrologist and/or the National Measurement Institute in respect of this appointment;
- (iv) Compliance with the formatting and/or any other requirements of the Chief Metrologist and/or the National Measurement Institute with respect to certificates of verification of reference standards of measurement;
- (v) This appointment revokes and replaces any previous appointments and/or any extensions granted to any previous appointments.

Notes: This is an amended appointment due to the schedule to appointment being expanded to include liquid meters and water flow measuring devices and systems.

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For the Chief Metrologist
National Measurement Institute

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