

Model Certificate – Certification of a Measuring Instrument

Certification of a Measuring Instrument in Accordance with Regulation 37 of the *National Measurement Regulations 1999* (Cth) in Accordance with the *National Measurement Act 1960* (Cth)

Name of certifying authority¹

Address¹

Telephone¹ Facsimile¹ Email¹

Name and/or description of measuring instrument

Permanent distinguishing marks²

Date on which certified values of measuring instrument were established

Date of certification³

Date of expiry of certificate

Certified value(s) of measuring instrument

Uncertainty of certification⁴ ±

This uncertainty has been calculated in accordance with the principles in JCGM 100: 2008 *Evaluation of Measurement Data — Guide to the Expression of Uncertainty in Measurement*, and gives an interval estimated to have a confidence level of 95% at the time of certification.

Any storage and/or transport information relevant to certification

NATA Agreed Traceability Statement?.....

Signature Date

Name of signatory..... Position held.....

Being a person, or a person representing a body, appointed as a certifying authority under Regulations 71 and 73⁵ of the *National Measurement Regulations 1999* (Cth) in accordance with the *National Measurement Act 1960* (Cth), I hereby certify that the above instrument is certified as a measuring instrument in accordance with the Regulations, by/under⁶ the supervision of the above-named authority, and that it was found to be operating within the maximum permissible errors for that type of measuring instrument at the time of certification.

¹ If the certificate is prepared on stationery containing this information it should not be repeated in the body of the certificate

² Permanent distinguishing marks in accordance with Regulations 37 and 41 including the current NMI pattern approval number

³ Date on which the certificate is signed

⁴ Including the coverage factor

⁵ Regulations 3 and 71 if the certifying authority is NMI

⁶ Delete as appropriate

Certificate No.....