Insert Own Logo Here

Certification of an Australian Certified Reference Material in Accordance with Regulation 48 of the National Measurement Regulations 1999 (Cth) in Accordance with the National Measurement Act 1960 (Cth)

Name of certifying authority ¹	
	Email ¹
тетернопе	LITAII
·	stralian certified reference material
Identifying marks and batch numbe	r ²
	ne Australian certified reference material were established
Date of certification ³	
Date of expiry of certificate	
Certified property value of the Aust	ralian certified reference material ⁴
Method used to establish the prope	erty value
	aceable to Australian legal units of measurement by ith Australian primary standards of measurement and/or ials.
This uncertainty has been ascon Evaluation of Measurement D	lue ⁵ ±ertained in accordance with the principles in JCGM 100: 2008 pata — Guide to the Expression of Uncertainty in Measurement have a confidence level of 95% at the time of certification.
	on relevant to the certification ⁶
Date	
Name of signatory	Position held

Being a person, or a person representing a body, or a person under the supervision of a body, appointed as a certifying authority under the *National Measurement Regulations 1999* (Cth) (the Regulations), I hereby certify the above reference material as an Australian certified reference material in accordance with the Regulations.

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

² Permanent identifying marks shall be marked on or attached to the Australian certified reference material. Marks shall be permanent or made in a manner such that it cannot be obliterated or removed without being destroyed.

³ Date on which the certificate is signed

⁴ Requirements for the establishment of property values of Australian certified reference materials are specified in the *National Measurement (Australian Certified Reference Materials) Determination 2023.*

⁵ Including the coverage factor

Including information regarding the effect on the stability of the material, the validity of the property values, the uncertainty of those property values, and the impact on the validity of the certification.