

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

This is to certify that:

Australian Nuclear Science & Technology
Organisation (ANSTO)
New Illawarra Road
Lucas Heights NSW 2234

Holds Certificate Number:

FS 613360

and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

Please see scope page.

For and on behalf of BSI:

Charlene Loo, Managing Director, BSI Group Australia & New Zealand

Original Registration Date: 2004-06-17

Latest Revision Date: 2024-03-12

Effective Date: 2024-03-25

Expiry Date: 2027-03-24

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...making excellence a habit.™

Certificate No: **FS 613360**

Registered Scope:

Conduct research and development in relation to nuclear science and technology.
Manage and make available landmark infrastructure (on a commercial basis, where appropriate), equipment and expertise for research in nuclear science and technology.
Manage of radioactive materials and waste arising from various prescribed activities.
Provide advice to interested parties in nuclear-related matters.
Provide goods and services to Australian and international communities:

- Provide consultancy, process development and research services to the mining and minerals processing industries.
- Provide radiation safety consultancy, training and instrument calibration - Provide irradiation services for silicon ingots.
- Provide irradiation services using Co-60 gamma irradiators for medical, health, industry, agriculture and research purposes.
- Provide Neutron Activation Analysis and Neutron Irradiation for quantitative elemental analysis.
- Maintain the Australian standard for the activity of radionuclides by authorisation of the Chief Metrologist of the NMI and provide certificates demonstrating traceability to the Australian standard for the activity of radionuclides.
- Provide technical consultancy services to immobilise and terminate radioactive waste including waste form and process design for the development and deployment in nuclear and non-nuclear applications.
- Provide specialist engineering services including project management, concept development, engineering design, pressure equipment design verification and; installation, inspection and commissioning and decommissioning of controls/equipment/facility.
- Provide services in Asset management, site and active maintenance, contract and planning, instrumentation and calibration, maintenance workshop, refurbishment, production workshop and Quality control inspection.
- Provide Systems, safety and reliability services.
- Provide safety, reliability and assurance services.
- Provide services in relation to the governance of capital projects.

Management of the de-fuelled HIFAR facility including maintenance, monitoring, surveillance and final closure activities, arrange preliminary dismantling of the facility for safe enclosure under the Possess and Control Licence.

Original Registration Date: 2004-06-17

Latest Revision Date: 2024-03-12

Effective Date: 2024-03-25

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Certificate No: **FS 613360**

Location

Australian Nuclear Science & Technology
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Registered Activities

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Location

Australian Nuclear Science & Technology
Organisation (ANSTO)
Australian Synchrotron
800 Blackburn Road
Clayton VIC 3168

Registered Activities

The management of the accelerator and beamlines at the Australian Synchrotron and the provision of beamline facilities to researchers and services to industry clients. The registration also covers the design and development of equipment and systems to enhance the capabilities and facilities of the Australian Synchrotron. Management of on-site accommodation facilities.



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Information and Contact: BSI Group ANZ Pty Limited, ACN 078 659 211: Suite 1, Level 1, 54 Waterloo Road, Macquarie Park, NSW 2113
A Member of the BSI Group of Companies.