



Queensland

Radiation Safety (Radiation Safety Standards) Notice 2010

Subordinate Legislation 2010 No. 239

made under the

Radiation Safety Act 1999

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[s 1]

1 Short title

This notice may be cited as the *Radiation Safety (Radiation Safety Standards) Notice 2010*.

2 Making radiation safety standards

The documents mentioned in the schedule have been made as radiation safety standards.

3 Where copies of standards etc. are available for inspection

Copies of the standards and the provisions of any document applied, adopted or incorporated by the standards are available for inspection, without charge, during normal business hours at the department's office dealing with radiation health and safety.

Editor's note—

Copies of the standards are also available on the department's website at <www.health.qld.gov.au/radiationhealth>.

4 Repeal

The Radiation Safety (Radiation Safety Standards) Notice 1999, SL No. 343 is repealed.

Schedule

Radiation safety standards

section 2

Part 1

Standards for radiation sources in relation to the carrying out of radiation practices

- 1 Standard for radiation apparatus used to carry out plain film diagnostic radiography
- 2 Standard for radiation apparatus used to carry out radioscopy
- 3 Standard for radiation apparatus used to carry out computed tomography
- 4 Standard for radiation apparatus used to carry out film-screen mammography
- 5 Standard for radiation apparatus used to carry out intra-oral dental diagnostic radiography
- 6 Standard for Class 4 lasers used to carry out cosmetic or health related procedures on human beings
- 7 Standard for radiation apparatus used to carry out plain film radiography of inanimate objects
- 8 Standard for cabinet radiation apparatus used to carry out fluoroscopic or radiographic imaging of inanimate objects
- 9 Standard for radiation apparatus used to carry out diagnostic radiography of animals
- 10 Standard for radiation apparatus used to carry out industrial radiography
- 11 Standard for radiation apparatus used to carry out chemical analysis
- 12 Standard for radiation apparatus used to carry out industrial gauging

Schedule

- 13 Standard for sealed radioactive substances incorporated in sealed source apparatus used to carry out industrial radiography
- 14 Standard for sealed radioactive substances incorporated in sealed source apparatus used to carry out chemical analysis
- 15 Standard for sealed radioactive substances incorporated in sealed source apparatus used to carry out industrial gauging
- 16 Standard for sealed radioactive substances incorporated in sealed source apparatus used to carry out borehole logging
- 17 Standard for sealed radioactive substances incorporated in sealed source apparatus used to carry out moisture/density measurements
- 18 Standard for radiation apparatus used to carry out sterilisation
- 19 Standard for sealed radioactive substances incorporated in sealed source apparatus used to carry out sterilisation

Part 2 Standards for premises

- 1 Standard for Premises—Ionising Radiation Sources
- 2 Standard for premises at which Class 4 lasers are used to carry out cosmetic or health related procedures

ENDNOTES

1. Made by the Minister for Health on 19 August 2010.
2. Notified in the gazette on 27 August 2010.
3. Laid before the Legislative Assembly on . . .
4. The administering agency is the Department of Health.