

## *Radiation Protection Act 2005*

### *Form RPA0601*

#### **INFORMATION REQUIRED ON A CERTIFICATE OF COMPLIANCE FOR A RADIATION SOURCE**

A certificate of compliance for a radiation source **must** contain at least the following information:

- Make, model, and serial numbers of the radiation source sufficient in detail to uniquely identify the radiation source.
- The date that compliance was determined.
- The name and signature of the holder of the certificate of accreditation under which the certificate of compliance is being issued or the person authorised to sign on behalf of a licensed supplier.
- The title of the Code of Practice the radiation source was tested in accordance with.
- A statement to the effect that the certificate of compliance is being issued in accordance with the requirements of the Tasmanian *Radiation Protection Act 2005*.
- The expiry date for the certificate of compliance.
- A certificate of compliance identification number, which must be of the form:

The year (as yyyy), month (as mm) and day (as dd) of the assessment when the radiation source was found to be in compliance with the relevant Code of Practice **followed by** a four digit **Radiation Apparatus Identification Number** or **Radiation Source Identification Number**, as given on the licence that authorises possession of the radiation source. For example: 2012 07 31 0512 means that the radiation source with identification number 512 was issued with a certificate of compliance on 31 July 2012.