Radiocommunications (118MHz to 137MHz Amplitude Modulated Equipment — Aeronautical Radio Service) Standard 2002

as amended

made under subsection 162 (1) of the

Radiocommunications Act 1992

This compilation was prepared on 24 November 2005
taking into account amendments up to Radiocommunications Amendment Standard 2005 (No. 1)

Prepared by the Office of Legislative Drafting and Publishing,
Attorney-General’s Department, Canberra
## Contents

1. Name of Standard [see Note 1]  
2. Commencement [see Note 1]  
3. Application  
4. Standard for performance  
5. Effect of amendment of standard for performance

### Notes

Page

3
3
3
3
3
4
1 **Name of Standard** [see Note 1]

This Standard is the *Radiocommunications (118MHz to 137MHz Amplitude Modulated Equipment — Aeronautical Radio Service) Standard 2002*.

2 **Commencement** [see Note 1]

This Standard commences on gazettal.

3 **Application**

(1) This Standard applies to a radiocommunications device:
   (a) that is amplitude modulated equipment used in the aeronautical radio service in the frequency range 118MHz to 137MHz; and
   (b) that is not a device mentioned in subsection (2).

   **Exception — device imported for significant event**

   (2) This subsection applies to a radiocommunications device that:
      (a) is imported in Australia solely for use in connection with a significant event; and
      (b) if required to be tested or inspected before it is used in Australia — meets the testing or inspection requirements; and
      (c) if conditions or requirements are imposed on the use of the device in Australia — complies with those conditions or requirements; and
      (d) is used in Australia only at the location of the significant event; and
      (e) is used in Australia only for the duration of the significant event.

   (3) In this section:
      **significant event** means an event at a specified location or locations, notified on the website www.acma.gov.au with the approval of the Chair.

4 **Standard for performance**

For paragraph 162 (1) (a) of the *Radiocommunications Act 1992*, the **standard for performance** is the standard set out in AS/NZS 4583:1999, as in force from time to time.

5 **Effect of amendment of standard for performance**

(1) If a radiocommunications device is manufactured, imported, altered or modified less than 1 year after the standard for performance is amended, the device is taken to meet the standard for performance if it meets that standard as in force before the amendment.

(2) A radiocommunications device that is manufactured, imported, altered or modified 1 year or more after the standard for performance is amended must meet the standard for performance as amended.
Notes to the Radiocommunications (118MHz to 137MHz Amplitude Modulated Equipment — Aeronautical Radio Service) Standard 2002

Table of Instruments

Notes to the Radiocommunications (118MHz to 137MHz Amplitude Modulated Equipment — Aeronautical Radio Service) Standard 2002

Note 1

The Radiocommunications (118MHz to 137MHz Amplitude Modulated Equipment — Aeronautical Radio Service) Standard 2002 (in force under subsection 162 (1) of the Radiocommunications Act 1992) as shown in this compilation is amended as indicated in the Tables below.

Under the Legislative Instruments Act 2003, which came into force on 1 January 2005, it is a requirement for all non-exempt legislative instruments to be registered on the Federal Register of Legislative Instruments.

Table of Instruments

<table>
<thead>
<tr>
<th>Title</th>
<th>Date of notification in Gazette or FRLI registration</th>
<th>Date of commencement</th>
<th>Application, saving or transitional provisions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Radiocommunications Amendment Standard 2005 (No. 1)</td>
<td>22 Nov 2005 (see F2005L03647)</td>
<td>23 Nov 2005</td>
<td></td>
</tr>
</tbody>
</table>

Federal Register of Legislative Instruments F2005C00816
Table of Amendments

<table>
<thead>
<tr>
<th>Provision affected</th>
<th>How affected</th>
</tr>
</thead>
<tbody>
<tr>
<td>S. 3</td>
<td>rs. 2005 No. 1</td>
</tr>
</tbody>
</table>