



Australian Government

Civil Aviation Safety Authority

I, WILLIAM BRUCE BYRON, Director of Aviation Safety, on behalf of CASA, make this instrument under regulation 33B of the *Civil Aviation Regulations 1988*.

[Signed Bruce Byron]

Bruce Byron
Director of Aviation Safety and
Chief Executive Officer

11 December 2007

Civil Aviation Order 100.24 Instrument 2007

1 Name of instrument

This instrument is the *Civil Aviation Order 100.24 Instrument 2007*.

2 Commencement

This instrument commences on the day after it is registered.

3 New Civil Aviation Order 100.24

Civil Aviation Order 100.24 is repealed and a new Civil Aviation Order 100.24 substituted as set out in Schedule 1.

Schedule 1 Civil Aviation Order 100.24

Maintenance authority

This Civil Aviation Order is to be read in conjunction with Civil Aviation Order 100.23.

1 Requirements for issue

- 1.1 Unless otherwise approved by the Director, an applicant for an authority issued under this Civil Aviation Order must be the holder of an aircraft maintenance engineer licence.
- 1.2 An applicant for such an authority must submit satisfactory evidence that:
 - (a) he or she has been adequately trained for the purpose; and

- (b) he or she has had adequate practical experience of the duties to be performed in relation to the authority; and
- (c) he or she has passed such examinations in relation to the authority as are required or approved for the purpose.

2 Application for authority

Application for an authority should be made on Form 350 and it should normally be endorsed by the applicant's employer in regard to the circumstances in which the authority is intended to be used.

3 Issue of authority

- 3.1 An authority may be issued to an applicant who satisfies the requirements of subsection 1 and who has demonstrated his or her competence to perform the maintenance functions associated with the privileges endorsed in the authority.
 - 3.2 An authority may be issued in respect of a maintenance function to be performed and certified on a particular aircraft, or a type, series or group of aircraft, engine, systems or installations.
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