

All Rules and Advisory Circulars, and the monthly update *Rule Projects in Progress*, are on the CAA web site, [www.caa.govt.nz](http://www.caa.govt.nz).

## Definitions and Interpretation

**Part 1** *Definitions and Abbreviations*

## Procedures

**Part 12** *Accidents, Incidents, and Statistics*  
AC12-1 *Mandatory occurrence notification and information*  
AC12-2 *Incident investigation*

## Administration

**Part 19** *Transition Rules*  
AC00-1 *Acceptability of parts*  
AC00-2 *Storage and distribution of aeronautical supplies*  
AC19-1 *Test pilot approvals*  
AC100-1 *Safety Management*

## Aircraft

**Part 21** *Certification of Products and Parts*  
AC00-1 *Acceptability of parts*  
AC00-2 *Storage and distribution of aeronautical supplies*  
AC00-5 *Parts Documentation – CAA Form One – Authorised Release Certificate*  
AC21-1 *Product certification – type certificates and type acceptance certificates*  
AC21-1 Appendix 2 *Product certification – type certificates and type acceptance certificates*  
AC21-2 *Product certification – airworthiness certificates in the standard and restricted categories*  
AC21-3 *Product certification – airworthiness certificates in the special category*  
AC21-4 *Special Category – Amateur-Built Aircraft Airworthiness Certificates*  
AC21-5 *Approval of modifications covering aircraft ferry fuel systems and overweight operation*  
AC21-6 *Identification of products and parts – identification information, provision, and replacement*  
AC21-7\* *Product certification – LSA aircraft*  
AC21-8 *Design changes – Supplemental type certificate*  
AC21-9 *Special Flight Permits*  
AC21-10\* *Product certification – type certificates*  
**Part 26** *Additional Airworthiness Requirements*  
**Part 39** *Airworthiness Directives*  
**Part 43** *General Maintenance Rules*  
AC00-1 *Acceptability of parts*  
AC00-2 *Storage and distribution of aeronautical supplies*  
AC00-5 *Parts Documentation – CAA Form One – Authorised Release Certificate*  
AC43-1 *Aircraft maintenance*  
AC43-2 *Aircraft Empty Weight and Empty Weight Centre of Gravity – Forms CAA 2102 and CAA 2173*  
AC43-3 *Parts Documentation – CAA Form Two – New Zealand Domestic Part Label*  
AC43-4 *On condition maintenance*  
AC43-5 *Engine and propeller overhaul and testing*  
AC43-6 *Emergency equipment*  
AC43-7 *Calibration of compasses and surveying compass swing sites*  
AC43-8 *Non-destructive testing*  
AC43-9 *Modifications, repairs, and the form CAA 337*  
AC43-10 *Aircraft radio station – form CAA 2129*  
AC43-11 *Emergency locator transmitters*  
AC43-12 *Non-aeronautical lead acid batteries*  
AC43-13 *Calibration of tools and test equipment for maintenance of aircraft*  
AC43-14 *Avionics, installations – acceptable technical data*  
AC43-15 *Aircraft Software Configuration Management*  
AC43-21 *Escape and egress systems*  
**Part 47** *Aircraft Registration and Marking*  
AC47-1 *Aircraft registration and marking*

## Personnel

**Part 61** *Pilot Licences and Ratings*  
AC61-1 *Pilot licences and ratings – general*  
AC61-2 *Pilot licences and ratings – student pilots*  
AC61-3 *Pilot licences and ratings – private pilot licence*  
AC61-5 *Pilot licences and ratings – commercial pilot licence*  
AC61-7 *Pilot licences and ratings – airline transport pilot licence*  
AC61-10 *Pilot licences and ratings – type ratings*  
AC61-12 *Pilot licences and ratings – aerobatic flight ratings*  
AC61-13 *Pilot licences and ratings – glider tow ratings*  
AC61-14 *Pilot licences and ratings – parachute drop ratings*  
AC61-15 *Pilot licences and ratings – agricultural ratings*  
AC61-16 *Pilot licences and ratings – pilot chemical ratings*  
AC61-17 *Pilot licences and ratings – instrument ratings*  
AC61-18 *Pilot licences and ratings – flight instructor ratings*  
AC61-19 *Pilot licences and ratings – flight examiner ratings*  
AC61-20 *Pilot licences and ratings – recreational pilot licence*  
**Part 63** *Flight Engineer Licences and Ratings*  
AC63-1 *Flight engineer licences and ratings*  
**Part 65** *Air Traffic Service Personnel Licences and Ratings*  
AC65-1 *Air traffic service personnel licences and ratings – general*  
AC65-3 *Air traffic service personnel licences and ratings – air traffic controller licences*  
AC65-5 *Air traffic service personnel licences and ratings – flight service operator licences*  
AC65-6 *Air traffic service personnel licences and ratings – flight radiotelephone operator rating*  
AC65-7.1 *Air traffic service personnel licences and ratings – air traffic controller ratings – aerodrome control rating*  
AC65-7.2 *Air traffic service personnel licences and ratings – air traffic controller ratings – approach control rating*  
AC65-7.3 *Air traffic service personnel licences and ratings – air traffic controller ratings – approach control radar rating*  
AC65-7.4 *Air traffic service personnel licences and ratings – air traffic controller ratings – area control rating*  
AC65-7.5 *Air traffic service personnel licences and ratings – air traffic controller ratings – area control radar rating*  
AC65-7.6 *Air traffic service personnel licences and ratings – air traffic controller ratings – area control automatic dependence surveillance rating*  
AC65-8.1 *Air traffic service personnel licences and ratings – flight service operator ratings – oceanic air-ground rating*  
AC65-8.2 *Air traffic service personnel licences and ratings – flight service operator ratings – aerodrome flight information rating*  
AC65-8.3 *Air traffic service personnel licences and ratings – flight service operator ratings – area flight information rating*  
AC65-9 *Air traffic service personnel licences and ratings – air traffic service instructor ratings*  
AC65-10 *Air traffic service personnel licences and ratings – air traffic service examiner ratings*  
AC65-11 *Air traffic service personnel licences and ratings – air traffic controller ratings – rating terminology transitional arrangement*  
**Part 66** *Aircraft Maintenance Personnel Licensing*  
AC66-1 *Aircraft maintenance engineer licence – general*  
AC66-2.1A *Aircraft maintenance engineer licence – examination subject 1A aeronautical science – mathematics & physics*  
AC66-2.1B *Aircraft maintenance engineer licence – examination subject 1B aeronautical science – electrical fundamentals*  
AC66-2.2 *Aircraft maintenance engineer licence – examination subject 2 aircraft engineering knowledge*  
AC66-2.3 *Aircraft maintenance engineer licence – examination subject 3 aircraft materials*  
AC66-2.4 *Aircraft maintenance engineer licence – examination subject 4 aeroplanes 1*  
AC66-2.5 *Aircraft maintenance engineer licence – examination subject 5 aeroplanes 2*  
AC66-2.6 *Aircraft maintenance engineer licence – examination subject 6 rotorcraft*  
AC66-2.7 *Aircraft maintenance engineer licence – examination subject 7 piston engines*

AC66-2.8 *Aircraft maintenance engineer licence – examination subject 8 turbine engines*  
AC66-2.11 *Aircraft maintenance engineer licence – examination subject 11 avionics 1*  
AC66-2.12 *Aircraft maintenance engineer licence – examination subject 12 avionics 2*  
AC66-2.13 *Aircraft maintenance engineer licence – examination subject 13 electrical systems*  
AC66-2.14 *Aircraft maintenance engineer licence – examination subject 14 instrument systems*  
AC66-2.15 *Aircraft maintenance engineer licence – examination subject 15 radio systems*  
AC66-2.16 *Aircraft maintenance engineer licence – examination subject 16 compass compensation*  
AC66-2.17 *Aircraft maintenance engineer licence – examination subject 17 human factors*  
AC66-2.18 *Aircraft maintenance engineer licence – examination subject 18 lighter-than-air aircraft*  
AC66-2.20 *Aircraft maintenance engineer licence – examination subject 20 air law – written*  
AC66-2.21 *Aircraft maintenance engineer licence – examination subject 21 air law – oral*  
AC66-2.30 *Aircraft maintenance engineer licence – mechanical group ratings*  
AC66-2.31 *Aircraft maintenance engineer licence – avionics group ratings*  
AC66-2.32 *Aircraft maintenance engineer licence – certificate of inspection authorisation (subject 025)*  
AC66-2.33 *Aircraft maintenance engineer licence – airframe overhaul (subject 009)*  
AC66-2.34 *Aircraft maintenance engineer licence – mechanical component ratings (group 7)*  
AC66-2.35 *Aircraft maintenance engineer licence – avionics component group ratings (group 7)*  
**Part 67** *Medical Standards and Certification*  
AC67-1 *Medical standards and certification – general*

## Airspace

**Part 71** *Designation and Classification of Airspace*  
**Part 77** *Objects and Activities Affecting Navigable Airspace*

## Rules of the Air and General Operating Rules

**Part 91** *General Operating and Flight Rules*  
AC91-1 *Aviation events*  
AC91-2 *Assignment of mode S address*  
AC91-3 *Aeroplane performance under Part 91*  
AC91-4 *Reduced vertical separation minima (RVSM)*  
AC91-5 *Operation of portable electronic devices (PEDs) during flight under IFR*  
AC91-6 *Aircraft technical log*  
AC91-7 *Required navigation performance (RNP 10)*  
AC91-8 *Required navigation performance in European airspace designated for basic RNAV (BRNAV) operations (RNP 5)*  
AC91-9 *Radiotelephony manual*  
AC91-10 *Required navigational performance 4 (RNP 4) operational approval*  
AC91-11 *Single pilot IFR*  
AC91-12 *Aircraft maintenance programmes*  
AC91-13 *Night vision imaging systems – Helicopter*  
AC91-14 *Light aircraft maintenance programme – aeroplanes*  
AC91-15 *Aerodrome standards and requirements – aeroplanes at or below 5700 kg MCTOW – non air transport operations*  
AC91-16\* *Normally Aspirated Piston Engine TBO Escalation Procedures*  
AC91-17 *Laser Illumination of Aircraft*  
AC91-18 *Aircraft Software Configuration Management*  
AC91-19 *Piston Engine TBO Mixed Agricultural and Other Operations*  
AC91-20 *Guidelines for the Approval and Use of Electronic Flight Bag Devices*  
AC91-21 *RNAV 1, RNAV 2, RNP 1, RNP 2, RNP APCH and BARO VNAV – Operational Approvals*  
AC91-22 *Aircraft Fuelling – Fire Prevention and Safety Measures*  
**Part 92** *Carriage of Dangerous Goods*  
AC92-1 *Dangerous goods training programmes*  
AC92-2 *Carriage of dangerous goods on domestic VFR flights in unpressurised aircraft not exceeding 5700 kg MCTOW*  
AC92-3 *Dangerous goods packaging approval*

**Part 93** *Special Aerodrome Traffic Rules & Noise Abatement Procedures*  
**Part 95** *Instrument Flight Procedure – Registration*  
**Part 101** *Gyrogliders and Parasails, Unmanned Aircraft (including Balloons), Kites, and Rockets – Operating Rules*  
AC101-1 *Remotely Piloted Aircraft Systems (RPAS) under 25 kilograms – Operating in compliance with Part 101 Rules*  
**Part 103** *Microflight Aircraft – Operating Rules*  
AC103-1 *Microflight aircraft operating rules*  
**Part 104** *Gliders – Operating Rules*  
**Part 105** *Parachuting – Operating Rules*  
AC105-1\* *Parachuting – operating rules*  
**Part 106** *Hang Gliders – Operating Rules*  
**Part 108** *Air Operator Security Programme*  
AC108-1 *Air operator security programme*

## Safety Management

**Part 100** *Safety Management*  
AC100-1 *Safety Management*

## Certificated Operators and Other Flight Operations

**Part 102** *Unmanned Aircraft Operator Certification*  
AC102-1 *Unmanned Aircraft – Operator Certification*  
**Part 115** *Adventure Aviation – Certification and Operations*  
AC100-1 *Safety Management*  
AC115-1 *Adventure Aviation – Operator Certification*  
AC115-2\* *Hot Air Balloons*  
AC115-3\* *Parachute Drop Aircraft Operations*  
AC115-4\* *Tandem Parachute Operations*  
AC115-5\* *Glider Operations*  
AC115-6\* *Hang Glider and Para Glider Operations*  
AC115-7\* *Special Aircraft Operations*  
AC115-8 *Adventure Aviation - Microflight Aircraft Operations*  
**Part 119** *Air Operator – Certification*  
AC00-3 *Internal quality assurance*  
AC100-1 *Safety Management*  
AC119-1 *Air operator certification – Part 119*  
AC119-2 *Air operations – fatigue of flight crew*  
AC119-3 *Air operator certification – Part 135 operations*  
AC119-4 *Passenger, crew and baggage weights*  
AC119-5 *Aircraft maintenance programmes*  
**Part 121** *Air Operations – Large Aeroplanes*  
AC00-3 *Internal quality assurance*  
AC121-1 *Extended-range twin-engine operations (ETOPS)*  
AC121-4 *Training and Assessment of Human Factors and Crew Resource Management*  
AC121-5\* *Automated External Defibrillators*  
**Part 125** *Air Operations – Medium Aeroplanes*  
AC125-2 *Ditching – Techniques, Hazards, and Survival: A Basis for Assessing Risk*  
**Part 129** *Foreign Air Transport Operator – Certification*  
**Part 133** *Helicopter External Load Operations*  
**Part 135** *Air Operations – Helicopters and Small Aeroplanes*  
**Part 137** *Agricultural Aircraft Operations*  
AC100-1 *Safety Management*  
**Certificated Organisations and Agencies**  
**Part 109** *Regulated Air Cargo Agent – Certification*  
AC109-1 *Regulated air cargo agent – certification*  
**Part 140** *Aviation Security Service Organisations – Certification*  
AC00-3 *Internal quality assurance*  
AC140-1 *Aviation security service organisations – certification*  
**Part 141** *Aviation Training Organisations – Certification*  
AC00-3 *Internal quality assurance*  
AC100-1 *Safety Management*  
AC141-1 *Aviation training organisations – certification*  
**Part 145** *Aircraft Maintenance Organisations – Certification*  
AC00-2 *Storage and distribution of aeronautical supplies*  
AC00-3 *Internal quality assurance*  
AC00-5 *Parts Documentation – CAA Form One – Authorised Release Certificate*  
AC100-1 *Safety Management*  
AC145-1 *Aircraft maintenance organisations*

**Part 146** *Aircraft Design Organisations – Certification*  
AC00-3 *Internal quality assurance*  
AC100-1 *Safety Management*  
AC146-1 *Aircraft design organisation*  
**Part 147** *Maintenance Training Organisations – Certification*  
AC100-1 *Safety Management*  
AC147-1 *Maintenance Training Organisations – Certification*  
**Part 148** *Aircraft Manufacturing Organisation – Certification*  
AC00-2 *Storage and distribution of aeronautical supplies*  
AC00-3 *Internal quality assurance*  
AC00-5 *Parts Documentation – CAA Form One – Authorised Release Certificate*  
AC100-1 *Safety Management*  
AC148-1 *Aircraft manufacturing organisations*  
**Part 149** *Aviation Recreation Organisations – Certification*  
AC00-3 *Internal quality assurance*  
AC100-1 *Safety Management*

## Aerodromes

**Part 139** *Aerodromes – Certification, Operation and Use*  
AC00-3 *Internal quality assurance*  
AC100-1 *Safety Management*  
AC139-2 *Aerodrome certification exposition*  
AC139-3 *Aerodrome inspection programme and condition reporting*  
AC139-4 *Aerodrome rescue and firefighting*  
AC139-5 *Operational safety during works on aerodromes*  
AC139-6 *Aerodrome design requirements:*  

- All aeroplanes conducting air transport operations
- All aeroplanes above 5700 kg MCTOW

  
AC139-7 *Aerodrome standards and requirements – Aeroplanes at or below 5700 kg MCTOW – non air transport operations*  
AC139-8 *Aerodrome design, heliports*  
AC139-9 *Notification of aerodrome data and information*  
AC139-10 *Control of obstacles*  
AC139-11 *Use of day-VFR aerodromes*  
AC139-12 *Aerodromes – certification, operation and use – UNICOM and AWIB services*  
AC139-13 *Aerodrome maintenance: runway surface friction characteristics and friction testing*  
AC139-14 *Aerodrome certification – aerodrome emergency plan*  
AC139-15 *Aeronautical Studies for Aerodrome Operators*  
AC139-16 *Wildlife Hazard Management at Aerodromes*  
AC139-17 *Aerodrome User Groups*  
**Part 157** *Notice of Construction, Alteration, Activation, and Deactivation of Aerodromes*  
AC157-1 *Notice of intention to construct, alter, activate or deactivate an aerodrome*

## Certificated Airways Services

**Part 171** *Aeronautical Telecommunication Services – Operation and Certification*  
AC00-3 *Internal quality assurance*  
AC100-1 *Safety Management*  
AC171-1 *Aeronautical telecommunication service organisations – certification*  
**Part 172** *Air Traffic Service Organisations – Certification*  
AC00-3 *Internal quality assurance*  
AC100-1 *Safety Management*  
AC172-1 *Radiotelephony manual*  
AC172-2 *Air Traffic Services – Aerodrome Air Traffic Control*  
AC172-3 *ATS Transmission of Graphical Meteorological Information by Voice*  
**Part 173** *Instrument Flight Procedure Service Organisation – Certification and Operation*  
AC100-1 *Safety Management*  
AC173-1 *Instrument Flight Procedure Design*  
**Part 174** *Aviation Meteorological Service Organisations – Certification*  
AC00-3 *Internal quality assurance*  
AC100-1 *Safety Management*  
AC174-1 *Aviation Meteorological Service Organisations*  
**Part 175** *Aeronautical Information Service Organisations – Certification*  
AC00-3 *Internal quality assurance*  
AC100-1 *Safety Management*  
AC175-1 *Aeronautical information service organisations – certification*

\* At the time of printing, this Rule or Advisory Circular is under development. Check the CAA web site for current information. Every effort is made to ensure that the information in this poster is accurate and up to date at the time of publishing, but many changes can occur over time, especially with legislation. Participants are reminded to get appropriate up-to-date information from the CAA web site, [www.caa.govt.nz](http://www.caa.govt.nz)