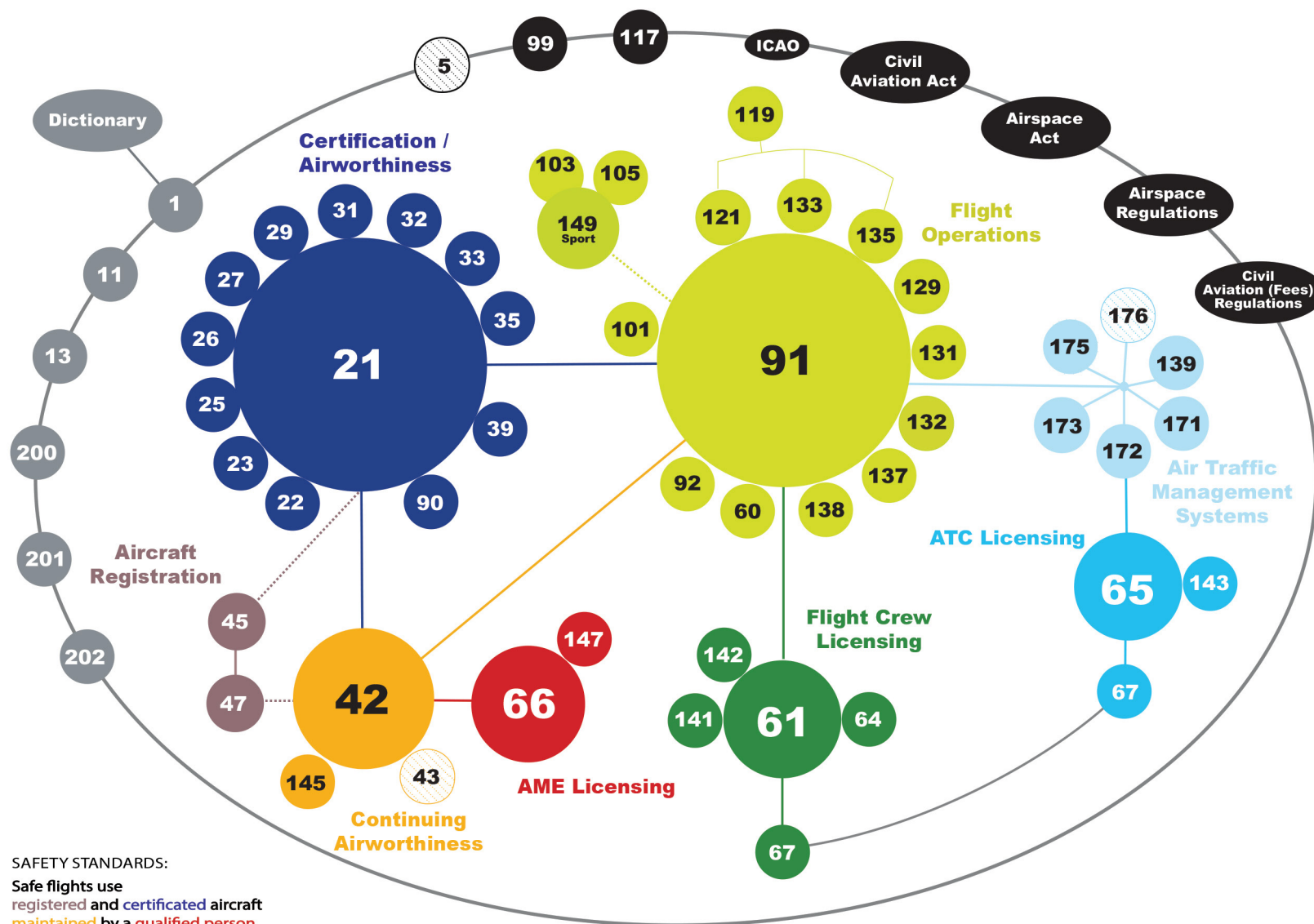




CASR Regulatory Structure



SAFETY STANDARDS:

Safe flights use
registered and certificated aircraft
maintained by a qualified person
flown by a qualified person
in airspace controlled by
a qualified person.

CASR Parts still outstanding are shown with dotted inner circle lines.

ADMINISTRATIVE MATTERS

- Part 1 Preliminary (includes Dictionary)
- 11 Regulatory administrative procedures
- 13 Enforcement procedures
- 200 Aircraft to which CASR do not apply
- 201 Miscellaneous
- 202 Transitional

CERTIFICATION / AIRWORTHINESS

- Part 21 Certification and airworthiness requirements for aircraft and parts
- 22 Airworthiness standards for sailplanes and powered sailplanes
- 23 Airworthiness standards for aeroplanes in the normal, utility, acrobatic or commuter category
- 25 Airworthiness standards for aeroplanes in the transport category
- 26 Airworthiness standards for aircraft in the primary category or intermediate category
- 27 Airworthiness standards for rotorcraft in the normal category
- 29 Airworthiness standards for rotorcraft in the transport category
- 31 Airworthiness standards for manned free balloons
- 32 Airworthiness standards for engines for very light aeroplanes
- 33 Airworthiness standards for aircraft engines
- 35 Airworthiness standards for aircraft propellers
- 39 Airworthiness directives
- 90 Additional airworthiness requirements

AIRCRAFT REGISTRATION

- Part 45 Display of nationality and registration marks and aircraft registration identification plates
- 47 Registration of aircraft and related matters

CONTINUING AIRWORTHINESS

- Part 42 Continuing airworthiness requirements for aircraft and aeronautical products
- 43 Maintenance of aircraft in private and aerial work operations
- 145 Continuing airworthiness—Part 145 approved maintenance organisations

AIRCRAFT MAINTENANCE ENGINEER (AME) LICENSING

- Part 66 Continuing airworthiness—aircraft engineer licences and ratings
- 147 Continuing airworthiness—maintenance training organisations

FLIGHT OPERATIONS

- Part 60 Synthetic training devices
- 91 General operating and flight rules
- 92 Consignment & carriage of dangerous goods by air
- 101 Unmanned aircraft and rockets
- 103 Sport and recreation aircraft
- 105 Parachuting from aircraft
- 119 Australian air transport operators - certification and management
- 121 Australian air transport operations - larger aeroplanes
- 129 Foreign air transport operators - certification and operating requirements
- 131 Balloons and hot air airships
- 132 Limited category aircraft
- 133 Australian air transport operations - rotorcraft
- 135 Australian air transport operations - smaller aeroplanes
- 137 Aerial application operations
- 138 Aerial work operations
- 149 Approved self-administering organisations

FLIGHT CREW LICENSING

- Part 61 Flight crew licensing
- 64 Authorisations for non-licensed personnel
- 67 Medical
- 141 Recreational, private and commercial pilot flight training, other than certain integrated training courses
- 142 Integrated and multi-crew pilot flight training, contracted recurrent training and contracted checking

AIR TRAFFIC MANAGEMENT SYSTEMS

- Part 139 Aerodromes
- 171 Aeronautical telecommunications service and radionavigation service providers
- 172 Air traffic services training providers
- 173 Instrument flight procedure design
- 175 Aeronautical information management
- 176 Aerodrome rescue and firefighting services

AIR TRAFFIC CONTROLLER (ATC) LICENSING

- Part 65 Air traffic services licensing
- 67 Medical
- 143 Air traffic services training providers

OTHER

- Part 5 Safety management
- 99 Drug and alcohol management plans and testing
- 117 Representations and surveys