

Part 146 Compliance Matrix

The Rule references in this compliance matrix have been extracted from the Civil Aviation Rules system as the minimum compliance requirements for an applicant for the issue or renewal of a Part 146 Aircraft Design Organisation Certificate.

A completed compliance matrix must be submitted by the applicant both for initial certification and for renewal. Additionally, the certificate holder should maintain an up-to-date compliance matrix to assist with on-going compliance and to support certificate amendment requests.

The purpose of the matrix is to speed up the certification process, ensure every applicable rule requirement has been addressed in the exposition, and reduce the cost of certification by allowing the quick location of required policies or procedures in the applicant's exposition manual suite.

All Civil Aviation Rules have to be complied with, but not every rule has to be addressed in the exposition. At least the listed rules must be included unless they are not applicable to the operation, in which case they should be annotated as such. The intention of this matrix is to assist rather than instruct the applicant in an initial application or request for renewal. If, for your operation, compliance is required with a rule not listed in the matrix, please add it to the list and identify the exposition reference.

This matrix must be completed by every applicant for a Part 146 Aircraft Design Organisation Certificate and show the exposition pages and paragraph numbers that satisfy the rules in the *Manual references / applicant's comments* column. Where the applicant does not meet the rule requirement or deems it not applicable, an explanation should be given in this column. Please note ticks (<) are not acceptable.

The completed matrix should accompany the exposition documents and preferably be included as a component of the exposition. The applicant may submit a completed matrix in a different format as long as it includes all the rule references identified below; however, there may be additional processing time required by the CAA in cross-referencing requirements.

Transition Provisions

Some of the rule references shown are affected by the Transitional Provisions shown in Part 146.151. These are annotated with the letters 'TP'. Reference should be made to the rule part to determine if these are to be included.



Applicant:	CAA participant number:	
Manuals submitted:	Revision:	Dated:

	Applicant's comments	CAA comments (for CAA use only)
Rule compliance matrix		
Company statement page, signed by the Chief Executive		
List of effective pages		
Record of amendments		
Distribution list & copies to be numbered		
Contents page		
Definitions & abbreviations (not mandatory)		
On every page, headers and/or footers to include:		
(a) Company name		
(b) Name of the manual		
(c) Effective revision and date of the page		
(d) Page number		
Index (not mandatory but desirable)		



Rule reference	Manual references / applicant's comments	CAA comments (for CAA use only)
146.67 Exposition		
146.67(a)(1)(i) CE statement		
146.67(a)(1)(ii) CE statement		
146.67(a)(1A)(i) <i>TP</i> [100.3(b)] SMS documentation		
146.67(a)(1A)(ii) TP SMS implementation plan		
146.67(a)(2) [146.51(a)(1)-(3)] TP List of senior persons		
146.67(a)(3)(i) [146.51(a)(1)-(3)] Responsibility to deal with CAA		
146.67(a)(3)(ii) <i>TP</i> [146.51(a)(1)-(3)] Responsibilities for safety management		
146.67(a)(4) Organisation chart		
146.67(a)(4A) TP Lines of safety responsibility		
146.67(a)(5) Locations and facilities		



Rule reference	Manual references / applicant's comments	CAA comments (for CAA use only)
146.67(a)(6) Environmental conditions		
146.67(a)(7) [146.51(a)(5)] Staffing structure		
146.67(a)(8) Scope of work		
146.67(a)(9) Design control system		
146.67(a)(10) Authorisations to other persons		
Procedures 146.67(a)(11)(i)-(xiii)	For all exposition-based procedures use 146.51, 146.55, 146.59, 146.61, 146.63 and 146.65 sections below	
146.67(a)(12) Control of exposition		
146.105 Changes to organisation		
146.51 Competency		
146.51(b)(1) Assessing and maintaining competence		
146.51(b)(2) Written authorisation		
146.53 Facility requiremen	ts	
146.53(b)(1) Office		



Rule reference	Manual references / applicant's comments	CAA comments (for CAA use only)
146.53(b)(2) Storage		
146.53(c) Environmental requirements		
146.55 Equipment, tools ar	nd data	
146.55(1) Access to equipment, tools, and data		
146.55(2)(i) Control and calibration		
146.55(2)(ii) Control and confirmation of data		
146.57 Design control syste	em	
146.57(a)(1) Confirmation of data		
Subcontractors 146.57(a)(2)(i) Each activity identified		
146.57(a)(2)(ii) Each activity complies with exposition		
146.57(a)(3) Design issued with statement of compliance		
146.57(a)(4) Design approved by delegation holder		



Rule reference	Manual references / applicant's comments	CAA comments (for CAA use only)	
146.59 Design control prod	146.59 Design control procedures		
146.59(a) Availability of documentation			
Drawings 146.59(b)(1) Control of drawing system			
146.59(b)(2) Produce, check and control drawings			
Compliance 146.59(b)(3) Test and inspect specimens			
146.59(b)(4) Produce, check and control reports			
146.59(b)(5) Issue of statements of compliance			
Design changes 146.59(b)(6) Issue of design change approvals			
146.59(b)(7)(i) Delegation holder complies with App A			



Rule reference	Manual references / applicant's comments	CAA comments (for CAA use only)
146.59(b)(7)(ii) Copy of design change approval to CAA		
Document control 146.59(b)(8)(i) Reviewed and authorised		
146.59(b)(8)(ii) Availability at locations		
146.59(b)(8)(iii) Removal of obsolete documentation		
146.59(b)(8)(iv) Changes reviewed and authorised		
146.59(b)(8)(v) Identification to ensure only relevant documentation is used		
146.59(b)(9) Availability to the Director		
146.61 Continued airworth	niness	
146.61(a)(1)(i) Advise manufacturer		
146.61(a)(1)(ii) Advise persons who receive design		
146.61(a)(2) Advise the CAA [ref Part 12 below]		



Rule reference	Manual references / applicant's comments	CAA comments (for CAA use only)
146.61(b)(1) Provide ICAs to purchasers		
146.61(b)(2) Instructions availability		
146.61(b)(3) Inform owners		
146.63 Records		
146.63(a) Control procedures		
146.63(b)(1) Personnel records		
146.63(b)(2) Designs and design changes		
146.63(b)(3) Drawings, tests, analyses and reports		
146.63(b)(4) Confirmation of design reference data		
146.63(b)(5) Calibration		
146.63(b)(6)(i) Legible and permanent		
146.63(b)(6)(ii) Retention period		
146.153 Internal quality as	surance	



Rule reference	Manual references / applicant's comments	CAA comments (for CAA use only)
146.153(b)(1) TP Safety policy and procedures		
146.153(b)(2) TP Quality indicators		
146.153(b)(3) TP Corrective action		
146.153(b)(4) TP Preventive action		
146.153(b)(5) TP Audit programme		
146.153(b)(6) TP Management review		
146.153(c) TP Understood and implemented		
Corrective action 146.153(d)(1) TP Existing problems corrected		
146.153(d)(2) TP Follow up		
146.153(d)(3) TP Procedure amended		
146.153(d)(4) TP Review of effectiveness		
Preventive action		



Rule reference	Manual references / applicant's comments	CAA comments (for CAA use only)
146.153(e)(1) TP Potential problems corrected		
146.153(e)(2) TP Follow up		
146.153(e)(3) TP Procedure amended		
146.153(e)(4) TP Review of effectiveness		
Audit programme 146.153(f)(1) TP Frequency and location		
146.153(f)(2) TP Independent trained auditors		
146.153(f)(3) TP Audit report		
146.153(f)(4) TP Preventive and corrective actions		
146.153(f)(5) TP Follow up		
Management review 146.153(g)(1) TP Frequency		
146.153(g)(2) TP Responsibility		
146.153(g)(3) TP Evaluation and recording of results		



Rule reference	Manual references / applicant's comments	CAA comments (for CAA use only)
146.153(h) TP Access to CEO		
146.65 Safety managemen	t	
146.65 TP System for safety management		
100.3(a)(1) TP Safety policy		
100.3(a)(2) TP Risk management		
100.3(a)(3)(i) TP Hazard reporting etc.		
100.3(a)(3)(ii) TP Safety goals		
100.3(a)(3)(iii) TP Quality assurance programme		
100.3(a)(4) TP Safety training		
100.3(b) TP SMS documentation		
100.3(c) TP Adequacy of SMS		
List any other rules compli	List any other rules complied with:	



Part 12 Accidents, Incidents, and Statistics

Subpart B - Notification, Investigation, and Reporting of Occurrences

Rule reference	Manual references / applicant's comments	CAA comments (for CAA use only)
12.51 & 12.53		
Notification of accident		
The exposition must clearly outline the process on how you notify the CAA of any accident involving an aircraft, if the pilot-in-command is fatally or seriously injured, or if the aircraft is missing.		
12.51 Notify as soon as practicable.		
12.53 Submitting CA005 form; or by a means acceptable to the CAA within 10 days of the accident.		
12.55 & 12.57		
Notification of incident		
The exposition must describe the process you will undertake to notify the CAA of serious incident or an immediate hazard that would impact safety of an aircraft operation.		
12.55 Notify as soon as practicable.		
12.57 Submitting CA005 or CA005D form; or by a means acceptable to the CAA within 14 days of the incident.		
12.59		
Investigation and reporting		
The exposition must have a clear description of your internal investigation process and submit a report to the CAA within 90 days.		



Part 12 Accidents, Incidents, and Statistics Subpart C – Preservation of Aircraft, its Contents, and Records

Rule reference	Manual references / applicant's comments	CAA comments (for CAA use only)		
12.101				
Access to aircraft involved in an accident				
The exposition must have a clear process on				
how you ensure no person interfere with the scene of the aircraft involved in an accident.				
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12.103				
Preservation of records				
The exposition must include process on how				
you preserve all records for at least 14 days				
after the serious accident or incident.				
12.105				
Retention of defective products and				
components				
The exposition must have a description on your				
obligation to submit a defect incident report (CA005D) and the process on how to retain				
defective product or component for at least 14				
days after submitting the report.				
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CAA use only

Assessed by:

Work Request:

Date received: DD / MM / YYYY Date accepted: DD / MM / YYYY

This matrix was established using the following Rule Part amendment statuses

12	Accidents, Incidents, and Statistics	Amendment 11	01 December 2020
100	Safety Management	Amendment 1	1 February 2016
146	Design Organisation Certification	Amendment 4	10 March 2017

Other rules or advisory circulars referred to during the assessment by Inspector

Development status control:

Revision [Date	Status	Reason for amendment
6 (01/12/2023	Final	Updated Part 12 Subpart B and Subpart C – Notification, Investigation, and Reporting of Occurrences and Preservation of Aircraft, its Contents and Records
			Updated amendment history
			General formatting updates