Requirements Correlation Matrix

International Aerospace Quality Group (IAQG)
AS/EN/JISQ 9100:2016 (Rev D)

vs

European Aviation Safety Agency (EASA)
Commission Regulation (EU) 748/2012
Part-21 Section A

Introduction

This document has been created by the IAQG 9100 writing team to provide detailed correlation between the requirements of AS/EN/JISQ 9100:2016 (Rev D), and Commission Regulation (EU) 748/2012 Part-21 Section A, including amendments (7/2013, 69/2014, 2015/1039, 2016/5), commonly known as EASA Part-21.

The information contained within this document can be used to provide correlation when comparing requirements between the respective standard/regulation, it is not intended to provide exact equivalency or assumed acceptable means of compliance between the stated requirements.

This information may be useful for example when: organizations are determining their management system requirements, audit program managers are expressing audit scope and criteria, auditors are developing their audit plan/preparing questionnaires etc.

This document comprises of two sections:

- Section 1 - Correlation of the EASA Part-21 Section A paragraphs to each of the 9100:2016 (Rev D) clauses
- Section 2 - Correlation of the 9100:2016 (Rev D) clauses to each of the EASA Part-21 Section A paragraphs

Section 1 - Correlation of the EASA Part-21 Section A paragraphs to each of the 9100:2016 (Rev D) clauses

9100:2016 (Rev D)		EASA Part-21:2012	
Clause #	**Clause Title**	**Paragraph #**	**Paragraph Title**
4.	**CONTEXT OF THE ORGANIZATION**		
4.1	Understanding the Organization and its Context	21.A.44	Obligations of the holder
		21.A.109	Obligations and EPA marking
		21.A.118A	Obligations and EPA marking
		21.A.129	Obligations of the manufacturer
		21.A.165	Obligations of the holder
		21.A.265	Obligations of the holder

		21.A.451	Obligations and EPA marking
		21.A.609	Obligations of holders of ETSO authorisations
		21.A.727	Obligations of the holder of a permit to fly
4.2	Understanding the Needs and Expectations of Interested Parties	21.A.3A	Failures, malfunctions and defects
		21.A.3B	Airworthiness directives
		21.A.4	Coordination between design and production
		21.A.13	Eligibility
		21.A.14	Demonstration of capability
		21.A.15	Application
		21.A.16A	Certification specifications
		21.A.16B	Special conditions
		21.A.17A	Type-certification basis
		21.A.17B	Operational suitability data certification basis
		21.A.18	Designation of applicable environmental protection requirements and certification specifications
		21.A.19	Changes requiring a new type-certificate
		21.A.21	Issue of a type-certificate
		21.A.23	Issue of a restricted type-certificate
		21.A.33	Inspection and tests
		21.A.35	Flight tests
		21.A.41	Type-certificate
		21.A.44	Obligations of the holder
		21.A.47	Transferability
		21.A.51	Duration and continued validity
		21.A.57	Manuals
		21.A.61	Instructions for continued airworthiness
		21.A.62	Availability of operational suitability data

		21.A.92	Eligibility
		21.A.93	Application
		21.A.95	Minor changes
		21.A.97	Major changes
		21.A.101	Designation of applicable certification specifications and environmental protection requirements
		21.A.103	Issue of approval
		21.A.109	Obligations and EPA marking
		21.A.112A	Eligibility
		21.A.112B	Demonstration of capability
		21.A.113	Application for a supplemental type-certificate
		21.A.115	Issue of a supplemental type-certificate
		21.A.116	Transferability
		21.A.117	Changes to that part of a product covered by a supplemental type-certificate
		21.A.118A	Obligations and EPA marking
		21.A.118B	Duration and continued validity
		21.A.120A	Instructions for continued airworthiness
		21.A.120B	Availability of operational suitability data
		21.A.122	Eligibility
		21.A.124	Application
		21.A.125A	Issue of a letter of agreement
		21.A.125B	Findings
		21.A.125C	Duration and continued validity
		21.A.129	Obligations of the manufacturer
		21.A.133	Eligibility
		21.A.134	Application

		21.A.135	Issue of Production Organisation Approval
		21.A.139	Quality system
		21.A.143	Exposition
		21.A.145	Approval requirements
		21.A.147	Changes to the approved production organisation
		21.A.149	Transferability
		21.A.151	Terms of approval
		21.A.153	Changes to the terms of approval
		21.A.157	Investigations
		21.A.158	Findings
		21.A.159	Duration and continued validity
		21.A.163	Privileges
		21.A.165	Obligations of the holder
		21.A.172	Eligibility
		21.A.173	Classification
		21.A.174	Application
		21.A.175	Language
		21.A.179	Transferability and re-issuance within member states
		21.A.180	Inspections
		21.A.181	Duration and continued validity
		21.A.182	Aircraft identification
		21.A.203	Eligibility
		21.A.204	Application
		21.A.210	Inspections
		21.A.211	Duration and continued validity
		21.A.233	Eligibility
		21.A.234	Application

		21.A.235	Issue of design organisation approval
		21.A.239	Design assurance system
		21.A.243	Data
		21.A.245	Approval requirements
		21.A.247	Changes in design assurance system
		21.A.249	Transferability
		21.A.251	Terms of approval
		21.A.253	Changes to the terms of approval
		21.A.257	Investigations
		21.A.258	Findings
		21.A.259	Duration and continued validity
		21.A.263	Privileges
		21.A.265	Obligations of the holder
		21.A.303	Compliance with applicable requirements
		21.A.305	Approval of parts and appliances
		21.A.431B	Standard repairs
		21.A.432A	Eligibility
		21.A.432B	Demonstration of capability
		21.A.433	Repair design
		21.A.435	Classification of repairs
		21.A.437	Issue of a repair design approval
		21.A.439	Production of repair parts
		21.A.441	Repair embodiment
		21.A.443	Limitations
		21.A.445	Unrepaired damage
		21.A.449	Instructions for continued airworthiness
		21.A.451	Obligations and EPA marking

		21.A.602A	Eligibility
		21.A.602B	Demonstration of capability
		21.A.603	Application
		21.A.604	ETSO authorisation for an APU
		21.A.605	Data requirements
		21.A.606	Issue of ETSO authorisation
		21.A.609	Obligations of holders of ETSO authorisations
		21.A.610	Approval for deviation
		21.A.611	Design changes
		21.A.615	Inspection by the agency
		21.A.619	Duration and continued validity
		21.A.621	Transferability
		21.A.703	Eligibility
		21.A.705	Competent authority
		21.A.707	Application for permit to fly
		21.A.709	Application for approval of flight conditions
		21.A.710	Approval of flight conditions
		21.A.711	Issue of a permit to fly
		21.A.713	Changes
		21.A.715	Language
		21.A.719	Transferability
		21.A.721	Inspections
		21.A.723	Duration and continued validity
		21.A.725	Renewal of permit to fly
		21.A.727	Obligations of the holder of a permit to fly
		21.A.801	Identification of products
		21.A.803	Handling of identification data

		21.A.804	Identification of parts and appliances
		21.A.805	Identification of critical parts
		21.A.807	Identification of ETSO articles
4.3	Determining the Scope of the Quality Management System	21.A.14	Demonstration of capability
		21.A.21	Issue of a type-certificate
		21.A.23	Issue of a restricted type-certificate
		21.A.51	Duration and continued validity
		21.A.112B	Demonstration of capability
		21.A.115	Issue of a supplemental type-certificate
		21.A.117	Changes to that part of a product covered by a supplemental type-certificate
		21.A.118B	Duration and continued validity
		21.A.122	Eligibility
		21.A.124	Application
		21.A.125A	Issue of a letter of agreement
		21.A.125C	Duration and continued validity
		21.A.133	Eligibility
		21.A.134	Application
		21.A.139	Quality system
		21.A.143	Exposition
		21.A.147	Changes to the approved production organisation
		21.A.148	Changes of location
		21.A.151	Terms of approval
		21.A.153	Changes to the terms of approval
		21.A.158	Findings
		21.A.159	Duration and continued validity
		21.A.181	Duration and continued validity

		21.A.211	Duration and continued validity
		21.A.234	Application
		21.A.239	Design assurance system
		21.A.243	Data
		21.A.251	Terms of approval
		21.A.253	Changes to the terms of approval
		21.A.258	Findings
		21.A.259	Duration and continued validity
		21.A.432B	Demonstration of capability
		21.A.439	Production of repair parts
		21.A.441	Repair embodiment
		21.A.602B	Demonstration of capability
		21.A.606	Issue of ETSO authorisation
		21.A.619	Duration and continued validity
		21.A.711	Issue of a permit to fly
		21.A.723	Duration and continued validity
4.4	Quality Management System and its Processes		
4.4.1	Quality Management and its Processes	21.A.14	Demonstration of capability
		21.A.21	Issue of a type-certificate
		21.A.23	Issue of a restricted type-certificate
		21.A.51	Duration and continued validity
		21.A.112B	Demonstration of capability
		21.A.115	Issue of a supplemental type-certificate
		21.A.117	Changes to that part of a product covered by a supplemental type-certificate
		21.A.118B	Duration and continued validity
		21.A.122	Eligibility

		21.A.125A	Issue of a letter of agreement
		21.A.125B	Findings
		21.A.125C	Duration and continued validity
		21.A.127	Tests: Aircraft
		21.A.129	Obligations of the manufacturer
		21.A.133	Eligibility
		21.A.134	Application
		21.A.139	Quality system
		21.A.143	Exposition
		21.A.145	Approval requirements
		21.A.147	Changes to the approved production organisation
		21.A.159	Duration and continued validity
		21.A.165	Obligations of the holder
		21.A.181	Duration and continued validity
		21.A.211	Duration and continued validity
		21.A.234	Application
		21.A.239	Design assurance system
		21.A.243	Data
		21.A.247	Changes in design assurance system
		21.A.259	Duration and continued validity
		21.A.265	Obligations of the holder
		21.A.432B	Demonstration of capability
		21.A.435	Classification of repairs
		21.A.437	Issue of a repair design approval
		21.A.602B	Demonstration of capability
		21.A.605	Data requirements
		21.A.619	Duration and continued validity

		21.A.723	Duration and continued validity
		21.A. 727	Obligations of the holder of a permit to fly
4.4.2	Quality Management and its Processes	21.A.14	Demonstration of capability
		21.A.21	Issue of a type-certificate
		21.A.23	Issue of a restricted type-certificate
		21.A.51	Duration and continued validity
		21.A.55	Record-keeping
		21.A.57	Manuals
		21.A.105	Record-keeping
		21.A.112B	Demonstration of capability
		21.A.115	Issue of a supplemental type-certificate
		21.A.117	Changes to that part of a product covered by a supplemental type-certificate
		21.A.118B	Duration and continued validity
		21.A.119	Manuals
		21.A.122	Eligibility
		21.A.124	Application
		21.A.125A	Issue of a letter of agreement
		21.A.125C	Duration and continued validity
		21.A.126	Production inspection system
		21.A.127	Tests: Aircraft
		21.A.129	Obligations of the manufacturer
		21.A.130	Statement of conformity
		21.A.133	Eligibility
		21.A.134	Application
		21.A.139	Quality System
		21.A.143	Exposition

		21.A.145	Approval requirements
		21.A.151	Terms of approval
		21.A.153	Changes to the terms of approval
		21.A.159	Duration and continued validity
		21.A.163	Privileges
		21.A.165	Obligations of the holder
		21.A.174	Application
		21.A.181	Duration and continued validity
		21.A.204	Application
		21.A.211	Duration and continued validity
		21.A.234	Application
		21.A.239	Design assurance system
		21.A.243	Data
		21.A.251	Terms of approval
		21.A.253	Changes to the terms of approval
		21.A.259	Duration and continued validity
		21.A.263	Privileges
		21.A.265	Obligations of the holder
		21.A.432B	Demonstration of capability
		21.A.433	Repair design
		21.A.437	Issue of a repair design approval
		21.A.447	Record-keeping
		21.A.602B	Demonstration of capability
		21.A.605	Data requirements
		21.A.608	Declaration of design and performance
		21.A.609	Obligations of holders of ETSO authorisations
		21.A.613	Record-keeping

		21.A.619	Duration and continued validity
		21.A.723	Duration and continued validity
		21.A. 727	Obligations of the holder of a permit to fly
		21.A.729	Record-keeping
5.	**LEADERSHIP**		
5.1	Leadership and Commitment		
5.1.1	General	21.A.51	Duration and continued validity
		21.A.118B	Duration and continued validity
		21.A.125C	Duration and continued validity
		21.A.143	Exposition
		21.A.145	Approval requirements
		21.A.159	Duration and continued validity
		21.A.165	Obligations of the holder
		21.A.181	Duration and continued validity
		21.A.211	Duration and continued validity
		21.A.234	Application
		21.A.239	Design assurance system
		21.A.243	Data
		21.A.245	Approval requirements
		21.A.259	Duration and continued validity
		21.A.265	Obligations of the holder
		21.A.609	Obligations of holders of ETSO authorisations
		21.A.619	Duration and continued validity
		21.A.723	Duration and continued validity
		21.A. 727	Obligations of the holder of a permit to fly
5.1.2	Customer Focus	N/A	

5.2	Policy		
5.2.1	Establishing the Quality Policy	21.A.139	Quality system
		21.A.145	Approval requirements
5.2.2	Communicating the Quality Policy	21.A.139	Quality system
		21.A.145	Approval requirements
5.3	Organizational Roles, Responsibilities, and Authorities	21.A.122	Eligibility
		21.A.124	Application
		21.A.125A	Issue of a letter of agreement
		21.A.130	Statement of conformity
		21.A.133	Eligibility
		21.A.134	Application
		21.A.139	Quality system
		21.A.143	Exposition
		21.A.145	Approval requirements
		21.A.147	Changes to the approved production organisation
		21.A.163	Privileges
		21.A.234	Application
		21.A.239	Design assurance system
		21.A.243	Data
		21.A.245	Approval requirements
		21.A.247	Changes in design assurance system
		21.A.263	Privileges
		21.A.608	Declaration of design and performance
6.	**PLANNING**		
6.1	Actions to Address Risks and Opportunities		
6.1.1	Actions to Address Risks and Opportunities	21.A.44	Obligations of the holder
		21.A.118A	Obligations and EPA marking

		21.A.129	Obligations of the manufacturer
		21.A.165	Obligations of the holder
		21.A.265	Obligations of the holder
		21.A.451	Obligations and EPA marking
		21.A.609	Obligations of holders of ETSO authorisations
		21.A.727	Obligations of the holder of a permit to fly
6.1.2	Actions to Address Risks and Opportunities	21.A.44	Obligations of the holder
		21.A.118A	Obligations and EPA marking
		21.A.129	Obligations of the manufacturer
		21.A.165	Obligations of the holder
		21.A.265	Obligations of the holder
		21.A.451	Obligations and EPA marking
		21.A.609	Obligations of holders of ETSO authorisations
		21.A.727	Obligations of the holder of a permit to fly
6.2	Quality Objectives and Planning to Achieve Them		
6.2.1	Quality Objectives and Planning to Achieve Them	N/A	
6.2.2	Quality Objectives and Planning to Achieve Them	N/A	
6.3	Planning of Changes	21.A.139	Quality system
		21.A.147	Changes to the approved production organisation
		21.A.148	Changes of location
		21.A.153	Changes to the terms of approval
		21.A.239	Design assurance system
		21.A.247	Changes in design assurance system
		21.A.253	Changes to the terms of approval
7.	**SUPPORT**		
7.1	Resources		
7.1.1	General	21.A.124	Application

		21.A.125A	Issue of a letter of agreement
		21.A.139	Quality system
		21.A.147	Changes to the approved production organisation
		21.A.234	Application
		21.A.239	Design assurance system
		21.A.243	Data
		21.A.245	Approval requirements
7.1.2	People	21.A.124	Application
		21.A.125A	Issue of a letter of agreement
		21.A.134	Application
		21.A.139	Quality system
		21.A.143	Exposition
		21.A.145	Approval requirements
		21.A.148	Changes of location
		21.A.234	Application
		21.A.239	Design assurance system
		21.A.243	Data
		21.A.245	Approval requirements
		21.A.247	Changes in design assurance system
7.1.3	Infrastructure	21.A.124	Application
		21.A.125A	Issue of a letter of agreement
		21.A.126	Production inspection system
		21.A.134	Application
		21.A.143	Exposition
		21.A.145	Approval requirements
		21.A.234	Application
		21.A.243	Data

		21.A.245	Approval requirements
7.1.4	Environment for the Operation of Processes	21.A.126	Production inspection system
		21.A.145	Approval requirements
7.1.5	Monitoring and Measuring Resources		
7.1.5.1	General	21.A.33	Inspection and tests
		21.A.125A	Issue of a letter of agreement
		21.A.126	Production inspection system
		21.A.128	Tests: Engines and propellers
		21.A.139	Quality system
7.1.5.2	Measurement Traceability	21.A.33	Inspection and tests
		21.A.126	Production inspection system
		21.A.128	Tests: Engines and propellers
		21.A.139	Quality System
		21.A.145	Approval requirements
		21.A.148	Changes of location
7.1.6	Organizational Knowledge	21.A.14	Demonstration of capability
		21.A.21	Issue of a type-certificate
		21.A.23	Issue of a restricted type-certificate
		21.A.115	Issue of a supplemental type-certificate
		21.A.112B	Demonstration of capability
		21.A.139	Quality system
		21.A.239	Design assurance system
		21.A.432B	Demonstration of capability
		21.A.602B	Demonstration of capability
		21.A.606	Issue of ETSO authorisation
7.2	Competence	21.A.125A	Issue of a letter of agreement
		21.A.126	Production inspection system

		21.A.134	Application
		21.A.139	Quality system
		21.A.145	Approval requirements
		21.A.234	Application
		21.A.239	Design assurance system
		21.A.243	Data
		21.A.247	Changes in design assurance system
7.3	Awareness	21.A.165	Obligations of the holder
		21.A.265	Obligations of the holder
7.4	Communication	21.A.2	Undertaking by another person than the applicant for, or holder of, a certificate
		21.A.3A	Failures, malfunctions and defects
		21.A.3B	Airworthiness directives
		21.A.4	Coordination between design and production
		21.A.15	Application
		21.A.17A	Type-certification basis
		21.A.19	Changes requiring a new type-certificate
		21.A.20	Compliance with the type-certification basis and environmental protection requirement
		21.A.21	Issue of a type-certificate
		21.A.23	Issue of a restricted type-certificate
		21.A.33	Inspection and tests
		21.A.51	Duration and continued validity
		21.A.57	Manuals
		21.A.61	Instructions for continued airworthiness
		21.A.62	Availability of operational suitability data
		21.A.93	Application

		21.A.97	Major changes
		21.A.101	Designation of applicable certification specifications and environmental protection requirements
		21.A.103	Issue of approval
		21.A.107	Instructions for continued airworthiness
		21.A.108	Availability of operational suitability data
		21.A.113	Application for a supplemental type-certificate
		21.A.114	Showing of compliance
		21.A.115	Issue of a supplemental type-certificate
		21.A.117	Changes to that part of a product covered by a supplemental type-certificate
		21.A.118B	Duration and continued validity
		21.A.119	Manuals
		21.A.120A	Instructions for continued airworthiness
		21.A.120B	Availability of operational suitability data
		21.A.122	Eligibility
		21.A.124	Application
		21.A.125A	Issue of a letter of agreement
		21.A.125B	Findings
		21.A.125C	Duration and continued validity
		21.A.129	Obligations of the manufacturer
		21.A.133	Eligibility
		21.A.134	Application
		21.A.139	Quality system
		21.A.143	Exposition
		21.A.145	Approval requirements
		21.A.147	Changes to the approved production organisation

		21.A.148	Changes of location
		21.A.151	Terms of approval
		21.A.153	Changes to the terms of approval
		21.A.157	Investigations
		21.A.158	Findings
		21.A.159	Duration and continued validity
		21.A.165	Obligations of the holder
		21.A.174	Application
		21.A.175	Language
		21.A.179	Transferability and re-issuance within member states
		21.A.181	Duration and continued validity
		21.A.204	Application
		21.A.209	Transferability and re-issuance within member states
		21.A.211	Duration and continued validity
		21.A.234	Application
		21.A.239	Design assurance system
		21.A.243	Data
		21.A.245	Approval requirements
		21.A.247	Changes in design assurance system
		21.A.251	Terms of approval
		21.A.253	Changes to the terms of approval
		21.A.257	Investigations
		21.A.258	Findings
		21.A.259	Duration and continued validity
		21.A.263	Privileges
		21.A.265	Obligations of the holder
		21.A.433	Repair design

		21.A.437	Issue of a repair design approval
		21.A.441	Repair embodiment
		21.A.443	Limitations
		21.A.445	Unrepaired damage
		21.A.449	Instructions for continued airworthiness
		21.A.603	Application
		21.A.605	Data requirements
		21.A.610	Approval for deviation
		21.A.611	Design changes
		21.A.619	Duration and continued validity
		21.A.707	Application for permit to fly
		21.A.709	Application for approval of flight conditions
		21.A.711	Issue of a permit to fly
		21.A.713	Changes
		21.A.715	Language
		21.A.723	Duration and continued validity
		21.A.725	Communication
		21.A.803	Handling of identification data
7.5	Documented Information		
7.5.1	General	21.A.55	Record-keeping
		21.A.57	Manuals
		21.A.119	Manuals
		21.A.124	Application
		21.A.126	Production inspection system
		21.A.134	Application
		21.A.139	Quality system
		21.A.143	Exposition

		21.A.145	Approval requirements
		21.A.234	Application
		21.A.243	Data
		21.A.447	Record-keeping
		21.A.613	Record-keeping
		21.A.729	Record-keeping
7.5.2	Creating and Updating	21.A.3B	Airworthiness directives
		21.A.4	Coordination between design and production
		21.A.14	Demonstration of capability
		21.A.15	Application
		21.A.17A	Type-certification basis
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		21.A.91	Classification of changes to a type-certificate
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		21.A.97	Major changes
		21.A.101	Designation of applicable certification specifications and environmental protection requirements
		21.A.103	Issue of approval
		21.A.112B	Demonstration of capability
		21.A.113	Application for a supplemental type-certificate
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		21.A.119	Manuals
		21.A.124	Application
		21.A.125A	Issue of a letter of agreement
		21.A.126	Production inspection system
		21.A.127	Tests: aircraft
		21.A.129	Obligations of the manufacturer
		21.A.130	Statement of conformity
		21.A.134	Application
		21.A.139	Quality system
		21.A.143	Exposition
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		21.A.147	Changes to the approved production organisation
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		21.A.247	Changes in design assurance system
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		21.A.603	Application
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		21.A.609	Obligations of holders of ETSO authorisations
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		21.A.119	Manuals
		21.A.120A	Instructions for continued airworthiness
		21.A.120B	Availability of operational suitability data
		21.A.126	Production inspection system
		21.A.129	Obligations of the manufacturer
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		21.A.179	Transferability and re-issuance within member states
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		21.A.234	Application
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		21.A.441	Repair embodiment
		21.A.443	Limitations
		21.A.447	Record-keeping
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		21.A.117	Changes to that part of a product covered by a supplemental type-certificate
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		21.A.129	Obligations of the manufacturer
		21.A.130	Statement of conformity
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		21.A.125A	Issue of a letter of agreement
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		21.A.97	Major changes
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		21.A.435	Classification of repairs
		21.A.609	Obligations of holders of ETSO authorisations
		21.A.619	Duration and continued validity
		21.A.708	Flight conditions
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		21.A.3B	Airworthiness directives
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8.2.3	Review of the Requirements for Products and Services		
8.2.3.1	Review of the Requirements for Products and Services	21.A.3B	Airworthiness directives
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		21.A.122	Eligibility
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8.2.3.2	Review of the Requirements for Products and Services	21.A.3B	Airworthiness directives
		21.A.4	Coordination between design and production
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8.2.4	Changes to Requirements for Products and Services	21.A.3B	Airworthiness directives
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8.3	Design and Development of Products and Services		
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		21.A.117	Changes to that part of a product covered by a supplemental type-certificate
		21.A.239	Design assurance system
		21.A.259	Duration and continued validity
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8.3.2	Design and Development Planning	21.A.14	Demonstration of capability
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8.3.3	Design and Development Inputs	21.A.3B	Airworthiness directives
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8.3.4	Design and Development Controls	21.A.14	Demonstration of capability
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		21.A.112B	Demonstration of capability
		21.A.114	Showing of compliance
		21.A.117	Changes to that part of a product covered by a supplemental type-certificate
		21.A.122	Eligibility
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8.3.4.1	Design and Development Controls	21.A.14	Demonstration of capability
		21.A.20	Compliance with the type-certification basis and environmental protection requirement
		21.A.21	Issue of a type-certificate
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		21.A.33	Inspection and tests
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		21.A.101	Designation of applicable certification specifications and environmental protection requirements
		21.A.112B	Demonstration of capability
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		21.A.117	Changes to that part of a product covered by a supplemental type-certificate
		21.A.122	Eligibility
		21.A.133	Eligibility
		21.A.239	Design assurance system
		21.A.259	Duration and continued validity
		21.A.263	Privileges
		21.A.432B	Demonstration of capability
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		21.A.608	Declaration of design and performance
		21.A.708	Flight conditions
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8.3.5	Design and Development Outputs	21.A.3B	Airworthiness directives
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		21.A.21	Issue of a type-certificate
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		21.A.31	Type design
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		21.A.57	Manuals
		21.A.61	Instructions for continued airworthiness
		21.A.93	Application
		21.A.97	Major changes
		21.A.101	Designation of applicable certification specifications and environmental protection requirements
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		21.A.112B	Demonstration of capability
		21.A.113	Application for a supplemental type-certificate
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		21.A.127	Tests: Aircraft
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		21.A.133	Eligibility
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		21.A.204	Application
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		21.A.263	Privileges
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		21.A.433	Repair design
		21.A.435	Classification of repairs
		21.A.437	Issue of a repair design approval
		21.A.441	Repair embodiment
		21.A.443	Limitations
		21.A.445	Unrepaired damage
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		21.A.602B	Demonstration of capability
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		21.A.605	Data requirements
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8.3.6	Design and Development Changes	21.A.3A	Failures, malfunctions and defects
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		21.A.14	Demonstration of capability
		21.A.33	Inspection and tests
		21.A.57	Manuals
		21.A.61	Instructions for continued airworthiness
		21.A.62	Availability of operational suitability data
		21.A.91	Classification of changes in type design
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		21.A.97	Major changes
		21.A.101	Designation of applicable certification specifications and environmental protection requirements
		21.A.103	Issue of approval
		21.A.107	Instructions for continued airworthiness
		21.A.112B	Demonstration of capability
		21.A.113	Application for a supplemental type-certificate
		21.A.114	Showing of compliance
		21.A.115	Issue of a supplemental type-certificate
		21.A.117	Changes to that part of a product covered by a supplemental type-certificate
		21.A.119	Manuals
		21.A.120A	Instructions for continued airworthiness
		21.A.120B	Availability of operational suitability data
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		21.A.432B	Demonstration of capability
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8.4	Control of Externally Provided Processes, Products and Services		
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8.4.1.1	General	21.A.124	Application
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8.4.2	Type and Extent of Control	21.A.126	Production inspection system
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8.4.3	Information for External Providers	21.A.2	Undertaking by another person than the applicant for, or holder of, a certificate
		21.A.126	Production inspection system
		21.A.139	Quality system
		21.A.157	Investigations
		21.A.165	Obligations of the holder
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8.5	Production and Service Provision		
8.5.1	Control of Production and Service Provision	21.A.31	Type design
		21.A.33	Inspection and tests

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		21.A.125C	Duration and continued validity
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		21.A.128	Tests: Engines and propellers
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		21.A.133	Eligibility
		21.A.139	Quality system
		21.A.143	Exposition
		21.A.145	Approval requirements
		21.A.159	Duration and continued validity
		21.A.163	Privileges
		21.A.165	Obligations of the holder
		21.A.307	Release of parts and appliances for installation
		21.A.439	Production of repair parts
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		21.A.609	Obligations of holders of ETSO authorisations
8.5.1.1	Control of Equipment, Tools, and Software Programs	21.A.33	Inspection and tests
		21.A.125A	Issue of a letter of agreement
		21.A.126	Production inspection system
		21.A.128	Tests: Engines and propellers
		21.A.139	Quality system
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8.5.1.2	Validation and Control of Special Processes	21.A.125A	Issue of a letter of agreement
		21.A.126	Production inspection system

		21.A.139	Quality system
		21.A.145	Approval requirements
8.5.1.3	Production Process Verification	21.A.4	Coordination between design and production
		21.A.126	Production inspection system
		21.A.133	Eligibility
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8.5.2	Identification and Traceability	21.A.44	Obligations of the holder
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		21.A.122	Eligibility
		21.A.125A	Issue of a letter of agreement
		21.A.126	Production inspection system
		21.A.129	Obligations of the manufacturer
		21.A.133	Eligibility
		21.A.139	Quality System
		21.A.165	Obligations of the holder
		21.A.182	Aircraft identification
		21.A.307	Release of parts and appliances for installation
		21.A.451	Obligations and EPA marking
		21.A.607	ETSO authorisation privileges
		21.A.609	Obligations of holders of ETSO authorisations
		21.A.801	Identification of products
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8.5.3	Property Belonging to Customers or External Providers	N/A	
8.5.4	Preservation	21.A.126	Production inspection system

		21.A.127	Tests: Aircraft
		21.A.129	Obligations of the manufacturer
		21.A.139	Quality System
		21.A.165	Obligations of the holder
		21.A.801	Identification of products
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		21.A.804	Identification of parts and appliances
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8.5.5	Post-Delivery Activities	21.A.3A	Failures, malfunctions and defects
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		21.A.4	Coordination between design and production
		21.A.57	Manuals
		21.A.61	Instructions for continued airworthiness
		21.A.62	Availability of operational suitability data
		21.A.91	Classification of changes in type design
		21.A.107	Instructions for continued airworthiness
		21.A.108	Availability of operational suitability data
		21.A.119	Manuals
		21.A.120A	Instructions for continued airworthiness
		21.A.120B	Availability of operational suitability data
		21.A.122	Eligibility
		21.A.126	Production inspection system
		21.A.129	Obligations of the manufacturer
		21.A.133	Eligibility
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		21.A.180	Inspections
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		21.A.257	Investigations
		21.A.437	Issue of a repair design approval
		21.A.441	Repair embodiment
		21.A.443	Limitations
		21.A.445	Unrepaired damage
8.5.6	Control of Changes	21.A.3A	Failures, malfunctions and defects
		21.A.4	Coordination between design and production
		21.A.57	Manuals
		21.A.61	Instructions for continued airworthiness
		21.A.62	Availability of operational suitability data
		21.A.119	Manuals
		21.A.120A	Instructions for continued airworthiness
		21.A.120B	Availability of operational suitability data
		21.A.122	Eligibility
		21.A.126	Production inspection system
		21.A.133	Eligibility
		21.A.147	Changes to the approved production organisation
		21.A.148	Changes of location
		21.A.610	Approval for deviation
8.6	Release of Products and Services	21.A.61	Instructions for continued airworthiness
		21.A.62	Availability of operational suitability data
		21.A.120A	Instructions for continued airworthiness
		21.A.120B	Availability of operational suitability data
		21.A.122	Eligibility
		21.A.125A	Issue of a letter of agreement

		21.A.129	Obligations of the manufacturer
		21.A.130	Statement of conformity
		21.A.133	Eligibility
		21.A.139	Quality system
		21.A.143	Exposition
		21.A.145	Approval requirements
		21.A.148	Changes of location
		21.A.163	Privileges
		21.A.165	Obligations of the holder
		21.A.174	Application
		21.A.204	Application
		21.A.307	Release of parts and appliances for installation
		21.A.606	Issue of ETSO authorisation
		21.A.804	Identification of parts and appliances
		21.A.807	Identification of ETSO articles
8.7	Control of Nonconforming Outputs		
8.7.1	Control of Nonconforming Outputs	21.A.3A	Failures, malfunctions and defects
		21.A.3B	Airworthiness directives
		21.A.4	Coordination between design and production
		21.A.122	Eligibility
		21.A.126	Production inspection system
		21.A.129	Obligations of the manufacturer
		21.A.133	Eligibility
		21.A.139	Quality system
		21.A.165	Obligations of the holder
		21.A.445	Unrepaired damage

8.7.2	Control of Nonconforming Outputs	21.A.3A	Failures, malfunctions and defects
		21.A.3B	Airworthiness directives
		21.A.4	Coordination between design and production
		21.A.122	Eligibility
		21.A.126	Production inspection system
		21.A.129	Obligations of the manufacturer
		21.A.133	Eligibility
		21.A.139	Quality system
		21.A.165	Obligations of the holder
		21.A.445	Unrepaired damage
9.	**PERFORMANCE EVALUATION**		
9.1	Monitoring, Measurement, Analysis and Evaluation		
9.1.1	General	21.A.3A	Failures, malfunctions and defects
		21.A.129	Obligations of the manufacturer
		21.A.165	Obligations of the holder
9.1.2	Customer Satisfaction	21.A.3A	Failures, malfunctions and defects
9.1.3	Analysis and Evaluation	21.A.3A	Failures, malfunctions and defects
		21.A.3B	Airworthiness directives
		21.A.97	Major changes
		21.A.101	Designation of applicable certification specifications and environmental protection requirements
		21.A.114	Showing of compliance
		21.A.117	Changes to that part of a product covered by a supplemental type-certificate
		21.A.129	Obligations of the manufacturer
		21.A.165	Obligations of the holder

9.2	Internal Audit		
9.2.1	Internal Audit	21.A.139	Quality system
		21.A.239	Design assurance system
9.2.2	Internal Audit	21.A.139	Quality system
		21.A.239	Design assurance system
9.3	Management Review		
9.3.1	General	21.A.139	Quality system
		21.A.239	Design assurance system
9.3.2	Management Review Inputs	21.A.139	Quality system
		21.A.239	Design assurance system
9.3.3	Management Review Outputs	21.A.139	Quality system
		21.A.239	Design assurance system
10.	**IMPROVEMENT**		
10.1	General	21.A.3A	Failures, malfunctions and defects
		21.A.3B	Airworthiness directives
		21.A.125B	Findings
		21.A.129	Obligations of the manufacturer
		21.A.139	Quality system
		21.A.158	Findings
		21.A.165	Obligations of the holder
		21.A.239	Design assurance system
		21.A.258	Findings
10.2	Nonconformity and Corrective Action		
10.2.1	Nonconformity and Corrective Action	21.A.3A	Failures, malfunctions and defects
		21.A.3B	Airworthiness directives
		21.A.125B	Findings
		21.A.129	Obligations of the manufacturer

		21.A.139	Quality system
		21.A.158	Findings
		21.A.165	Obligations of the holder
		21.A.239	Design assurance system
		21.A.258	Findings
10.2.2	Nonconformity and Corrective Action	21.A.3A	Failures, malfunctions and defects
		21.A.3B	Airworthiness directives
		21.A.125B	Findings
		21.A.129	Obligations of the manufacturer
		21.A.139	Quality system
		21.A.158	Findings
		21.A.165	Obligations of the holder
		21.A.239	Design assurance system
		21.A.258	Findings
10.3	Continual Improvement	21.A.139	Quality system
		21.A.239	Design assurance system

Section 2 - Correlation of the 9100:2016 (Rev D) clauses to each of the EASA Part-21 Section A paragraphs

EASA Part 21:2012		9100:2016 (Rev D)	
Paragraph #	**Paragraph Title**	**Clause #**	**Clause Title**
SUBPART A – GENERAL PROVISIONS			
21.A.1	Scope	N/A	
21.A.2	Undertaking by another person than the applicant for, or holder of, a certificate	7.4	Communication
		8.4.3	Information for External Providers
21.A.3A	Failures, malfunctions and defects	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		8.1.1	Operational risk management
		8.1.3	Product Safety
		8.2.1	Customer Communication
		8.3.6	Design and Development Changes
		8.5.5	Post-Delivery Activities
		8.5.6	Control of Changes
		8.7.1	Control of Nonconforming Outputs
		8.7.2	Control of Nonconforming Outputs
		9.1.1	General
		9.1.2	Customer Satisfaction
		9.1.3	Analysis and Evaluation
		10.1	General
		10.2.1	Nonconformity and Corrective Action
		10.2.2	Nonconformity and Corrective Action

21.A.3B	Airworthiness directives	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
		8.1.1	Operational risk management
		8.1.3	Product Safety
		8.2.1	Customer Communication
		8.2.2	Determining the Requirements for Products and Services
		8.2.3.1	Review of the Requirements for Products and Services
		8.2.3.2	Review of the Requirements for Products and Services
		8.2.4	Changes to Requirements for Products and Services
		8.3.3	Design and Development Inputs
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
		8.5.5	Post-Delivery Activities
		8.7.1	Control of Nonconforming Outputs
		8.7.2	Control of Nonconforming Outputs
		9.1.3	Analysis and Evaluation
		10.1	General
		10.2.1	Nonconformity and Corrective Action
		10.2.2	Nonconformity and Corrective Action
21.A.4	Coordination between design and production	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
		8.1	Operation Planning and Control
		8.1.2	Configuration Management

		8.1.3	Product Safety
		8.2.2	Determining the Requirements for Products and Services
		8.2.3.1	Review of the Requirements for Products and Services
		8.2.3.2	Review of the Requirements for Products and Services
		8.2.4	Changes to Requirements for Products and Services
		8.3.1	General
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
		8.5.1.3	Production Process Verification
		8.5.5	Post-Delivery Activities
		8.5.6	Control of Changes
		8.7.1	Control of Nonconforming Outputs
		8.7.2	Control of Nonconforming Outputs
SUBPART B – TYPE-CERTIFICATES AND RESTRICTED TYPE- CERTIFICATES			
21.A.11	Scope	N/A	
21.A.13	Eligibility	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.14	Demonstration of capability	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		7.1.6	Organizational Knowledge
		7.5.2	Creating and Updating
		8.1.3	Product Safety
		8.3.1	General
		8.3.2	Design and Development Planning

		8.3.3	Design and Development Inputs
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
21.A.15	Application	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
		8.3.5	Design and Development Outputs
21.A.16A	Certifications specifications	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.16B	Special conditions	4.2	Understanding the Needs and Expectations of Interested Parties
		8.1.3	Product Safety
		8.2.2	Determining the Requirements for Products and Services
21.A.17A	Type-certification basis	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
21.A.17B	Operational suitability data certification basis	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.18	Designation of applicable environmental protection requirements and certification specifications	4.2	Understanding the Needs and Expectations of Interested Parties
		8.2.2	Determining the Requirements for Products and Services
		8.3.3	Design and Development Inputs

21.A.19	Changes requiring a new type-certificate	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
21.A.20	Compliance with the type-certification basis and environmental protection requirement	7.4	Communication
		7.5.2	Creating and Updating
		8.1	Operation Planning and Control
		8.1.3	Product Safety
		8.3.2	Design and Development Planning
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
21.A.21	Issue of a type-certificate	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		7.1.6	Organizational Knowledge
		7.4	Communication
		7.5.2	Creating and Updating
		8.1.3	Product Safety
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
21.A.23	Issue of a restricted type-certificate	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes

		4.4.2	Quality Management System and its Processes
		7.1.6	Organizational Knowledge
		7.4	Communication
		7.5.2	Creating and Updating
		8.1.3	Product Safety
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
21.A.31	Type design	7.5.2	Creating and Updating
		8.1.2	Configuration Management
		8.3.5	Design and Development Outputs
		8.5.1	Control of Production and Service Provision
21.A.33	Inspection and tests	4.2	Understanding the Needs and Expectations of Interested Parties
		7.1.5.1	General
		7.1.5.2	Measurement Traceability
		7.4	Communication
		7.5.2	Creating and Updating
		8.1	Operation Planning and Control
		8.1.3	Product Safety
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.6	Design and Development Changes
		8.5.1	Control of Production and Service Provision
		8.5.1.1	Control of Equipment, Tools, and Software Programs
21.A.35	Flight tests	4.2	Understanding the Needs and Expectations of Interested Parties

		8.3.3	Design and Development Inputs
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
21.A.41	Type-certificate	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.44	Obligations of the holder	4.1	Understanding the Organization and its Context
		4.2	Understanding the Needs and Expectations of Interested Parties
		6.1.1	Actions to Address Risks and Opportunities
		6.1.2	Actions to Address Risks and Opportunities
		8.5.2	Identification and Traceability
21.A.47	Transferability	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.51	Duration and continued validity	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		7.4	Communication
		7.5.3.2	Control of Documented Information
21.A.55	Record-keeping	4.4.2	Quality Management System and its Processes
		7.5.1	General
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.3.5	Design and Development Outputs

21.A.57	Manuals	4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.2	Quality Management System and its Processes
		7.4	Communication
		7.5.1	General
		7.5.2	Creating and Updating
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
		8.5.5	Post-Delivery Activities
		8.5.6	Control of Changes
21.A.61	Instructions for continued airworthiness	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.2.1	Customer Communication
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
		8.5.5	Post-Delivery Activities
		8.5.6	Control of Changes
		8.6	Release of Products and Services
21.A.62	Availability of operational suitability data	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.3.1	Control of Documented Information

		7.5.3.2	Control of Documented Information
		8.2.1	Customer Communication
		8.3.6	Design and Development Changes
		8.5.5	Post-Delivery Activities
		8.5.6	Control of Changes
		8.6	Release of Products and Services
SUBPART C – NOT APPLICABLE			
SUBPART D – CHANGES TO TYPE-CERTIFICATES AND RESTRICTED TYPE CERTIFICATES			
21.A.90A	Scope	N/A	
21.A.90B	Standard changes	N/A	
21.A.91	Classification of changes to a type-certificate	7.5.2	Creating and Updating
		8.1.2	Configuration Management
		8.1.3	Product Safety
		8.3.6	Design and Development Changes
		8.5.5	Post-Delivery Activities
21.A.92	Eligibility	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.93	Application	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes

21.A.95	Minor changes	4.2	Understanding the Needs and Expectations of Interested Parties
		8.3.6	Design and Development Changes
21.A.97	Major changes	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
		8.1.2	Configuration Management
		8.1.3	Product Safety
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
		9.1.3	Analysis and Evaluation
21.A.101	Designation of applicable certification specifications and environmental protection requirements	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
		8.1.2	Configuration Management
		8.1.3	Product Safety
		8.3.3	Design and Development Inputs
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
		9.1.3	Analysis and Evaluation
21.A.103	Issue of approval	4.2	Understanding the Needs and Expectations of Interested Parties

		7.4	Communication
		7.5.2	Creating and Updating
		8.1.3	Product Safety
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
21.A.105	Record-keeping	4.4.2	Quality Management System and its Processes
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.3.5	Design and Development Outputs
21.A.107	Instructions for continued airworthiness	7.4	Communication
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.2.1	Customer Communication
		8.3.6	Design and Development Changes
		8.5.5	Post-Delivery Activities
21.A.108	Availability of operational suitability data	7.4	Communication
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.2.1	Customer Communication
		8.5.5	Post-Delivery Activities
21.A.109	Obligations and EPA marking	4.1	Understanding the Organization and its Context
		4.2	Understanding the Needs and Expectations of Interested Parties
		8.5.2	Identification and Traceability

SUBPART E – SUPPLEMENTAL TYPE-CERTIFICATES			
21.A.111	Scope	N/A	
21.A.112A	Eligibility	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.112B	Demonstration of capability	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		7.1.6	Organizational Knowledge
		7.5.2	Creating and Updating
		8.3.1	General
		8.3.2	Design and Development Planning
		8.3.3	Design and Development Inputs
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
21.A.113	Application for a supplemental type-certificate	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
21.A.114	Showing of compliance	7.4	Communication
		8.1.2	Configuration Management
		8.1.3	Product Safety

		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
		9.1.3	Analysis and Evaluation
21.A.115	Issue of a supplemental type-certificate	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		7.1.6	Organizational Knowledge
		7.4	Communication
		7.5.2	Creating and Updating
		8.1.3	Product Safety
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
21.A.116	Transferability	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.117	Changes to that part of a product covered by a supplemental type-certificate	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		7.4	Communication
		7.5.3.2	Control of Documented Information
		8.1.2	Configuration Management
		8.3.1	General

		8.3.2	Design and Development Planning
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
		9.1.3	Analysis and Evaluation
21.A.118A	Obligations and EPA marking	4.1	Understanding the Organization and its Context
		4.2	Understanding the Needs and Expectations of Interested Parties
		6.1.1	Actions to Address Risks and Opportunities
		6.1.2	Actions to Address Risks and Opportunities
		8.5.2	Identification and Traceability
21.A.118B	Duration and continued validity	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		7.4	Communication
		7.5.3.2	Control of Documented Information
21.A.119	Manuals	4.4.2	Quality Management System and its Processes
		7.4	Communication
		7.5.1	General
		7.5.2	Creating and Updating
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.3.5	Design and Development Outputs

		8.3.6	Design and Development Changes
		8.5.5	Post-Delivery Activities
		8.5.6	Control of Changes
21.A.120A	Instructions for continued airworthiness	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.2.1	Customer Communication
		8.3.6	Design and Development Changes
		8.5.5	Post-Delivery Activities
		8.5.6	Control of Changes
		8.6	Release of Products and Services
21.A.120B	Availability of operational suitability data	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.2.1	Customer Communication
		8.3.6	Design and Development Changes
		8.5.5	Post-Delivery Activities
		8.5.6	Control of Changes
		8.6	Release of Products and Services
SUBPART F – PRODUCTION WITHOUT PRODUCTION ORGANISATION APPROVAL			
21.A.121	Scope	N/A	
21.A.122	Eligibility	4.2	Understanding the Needs and Expectations of Interested Parties

		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.3	Organizational Roles, Responsibilities, and Authorities
		7.4	Communication
		8.1	Operation Planning and Control
		8.1.2	Configuration Management
		8.1.3	Product Safety
		8.2.2	Determining the Requirements for Products and Services
		8.2.3.1	Review of the Requirements for Products and Services
		8.2.3.2	Review of the Requirements for Products and Services
		8.2.4	Changes to Requirements for Products and Services
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
		8.5.1	Control of Production and Service Provision
		8.5.2	Identification and Traceability
		8.5.5	Post-Delivery Activities
		8.5.6	Control of Changes
		8.6	Release of Products and Services
		8.7.1	Control of Nonconforming Outputs
		8.7.2	Control of Nonconforming Outputs
21.A.124	Application	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.2	Quality Management System and its Processes
		5.3	Organizational Roles, Responsibilities, and Authorities

		7.1.1	General
		7.1.2	People
		7.1.3	Infrastructure
		7.4	Communication
		7.5.1	General
		7.5.2	Creating and Updating
		8.4.1.1	General
		8.5.1	Control of Production and Service Provision
21.A.125A	Issue of a letter of agreement	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.3	Organizational Roles, Responsibilities, and Authorities
		7.1.1	General
		7.1.2	People
		7.1.3	Infrastructure
		7.1.5.1	General
		7.2	Competence
		7.4	Communication
		7.5.2	Creating and Updating
		8.1	Operation Planning and Control
		8.1.2	Configuration Management
		8.1.3	Product Safety
		8.4.1.1	General
		8.5.1	Control of Production and Service Provision
		8.5.1.1	Control of Equipment, Tools, and Software Programs

		8.5.1.2	Validation and Control of Special Processes
		8.5.2	Identification and Traceability
		8.6	Release of Products and Services
21.A.125B	Findings	4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.1	Quality Management System and its Processes
		7.4	Communication
		8.1.3	Product Safety
		10.1	General
		10.2.1	Nonconformity and Corrective Action
		10.2.2	Nonconformity and Corrective Action
21.A.125C	Duration and continued validity	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		7.4	Communication
		7.5.3.2	Control of Documented Information
		8.5.1	Control of Production and Service Provision
21.A.126	Production inspection system	4.4.2	Quality Management System and its Processes
		7.1.3	Infrastructure
		7.1.4	Environment for the Operation of Processes
		7.1.5.1	General
		7.1.5.2	Measurement Traceability
		7.2	Competence
		7.5.1	General

		7.5.2	Creating and Updating
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.1	Operation Planning and Control
		8.1.2	Configuration Management
		8.1.3	Product Safety
		8.1.4	Prevention of Counterfeit Parts
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
		8.4.1	General
		8.4.1.1	General
		8.4.2	Type and Extent of Control
		8.4.3	Information for External Providers
		8.5.1	Control of Production and Service Provision
		8.5.1.1	Control of Equipment, Tools, and Software Programs
		8.5.1.2	Validation and Control of Special Processes
		8.5.1.3	Production Process Verification
		8.5.2	Identification and Traceability
		8.5.4	Preservation
		8.5.5	Post-Delivery Activities
		8.5.6	Control of Changes
		8.7.1	Control of Nonconforming Outputs
		8.7.2	Control of Nonconforming Outputs
21.A.127	Tests: aircraft	4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		7.5.2	Creating and Updating
		8.3.5	Design and Development Outputs

		8.5.1	Control of Production and Service Provision
		8.5.4	Preservation
21.A.128	Tests: engines and propellers	7.1.5.1	General
		7.1.5.2	Measurement Traceability
		8.3.5	Design and Development Outputs
		8.5.1	Control of Production and Service Provision
		8.5.1.1	Control of Equipment, Tools, and Software Programs
21.A.129	Obligations of the manufacturer	4.1	Understanding the Organization and its Context
		4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		6.1.1	Actions to Address Risks and Opportunities
		6.1.2	Actions to Address Risks and Opportunities
		7.4	Communication
		7.5.2	Creating and Updating
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.1.3	Product Safety
		8.5.1	Control of Production and Service Provision
		8.5.2	Identification and Traceability
		8.5.4	Preservation
		8.5.5	Post-Delivery Activities
		8.6	Release of Products and Services
		8.7.1	Control of Nonconforming Outputs
		8.7.2	Control of Nonconforming Outputs
		9.1.1	General

		9.1.3	Analysis and Evaluation
		10.1	General
		10.2.1	Nonconformity and Corrective Action
		10.2.2	Nonconformity and Corrective Action
21.A.130	Statement of conformity	4.4.2	Quality Management System and its Processes
		5.3	Organizational Roles, Responsibilities, and Authorities
		7.5.2	Creating and Updating
		7.5.3.2	Control of Documented Information
		8.1.3	Product Safety
		8.6	Release of Products and Services
SUBPART G – PRODUCTION ORGANISATION APPROVAL FOR PRODUCTS, PARTS AND APPLIANCES			
21.A.131	Scope	N/A	
21.A.133	Eligibility	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.3	Organizational Roles, Responsibilities, and Authorities
		7.4	Communication
		8.1	Operation Planning and Control
		8.1.2	Configuration Management
		8.1.3	Product Safety
		8.2.3.1	Review of the Requirements for Products and Services
		8.2.3.2	Review of the Requirements for Products and Services
		8.2.4	Changes to Requirements for Products and Services
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls

		8.3.5	Design and Development Outputs
		8.4.1	General
		8.5.1	Control of Production and Service Provision
		8.5.1.3	Production Process Verification
		8.5.2	Identification and Traceability
		8.5.5	Post-Delivery Activities
		8.5.6	Control of Changes
		8.6	Release of Products and Services
		8.7.1	Control of Nonconforming Outputs
		8.7.2	Control of Nonconforming Outputs
21.A.134	Application	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.3	Organizational Roles, Responsibilities, and Authorities
		7.1.2	People
		7.1.3	Infrastructure
		7.2	Competence
		7.4	Communication
		7.5.1	General
		7.5.2	Creating and Updating
		8.4.1.1	General
21.A.135	Issue of production organisation approval	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.139	Quality system	4.2	Understanding the Needs and Expectations of Interested Parties

		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.2.1	Establishing the Quality Policy
		5.2.2	Communicating the Quality Policy
		5.3	Organizational Roles, Responsibilities, and Authorities
		6.3	Planning of Changes
		7.1.1	General
		7.1.2	People
		7.1.5.1	General
		7.1.5.2	Measurement Traceability
		7.1.6	Organizational Knowledge
		7.2	Competence
		7.4	Communication
		7.5.1	General
		7.5.2	Creating and Updating
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.1	Operation Planning and Control
		8.1.2	Configuration Management
		8.1.3	Product Safety
		8.1.4	Prevention of Counterfeit Parts
		8.2.1	Customer Communication
		8.4.1	General
		8.4.1.1	General
		8.4.2	Type and Extent of Control
		8.4.3	Information for External Providers

		8.5.1	Control of Production and Service Provision
		8.5.1.1	Control of Equipment, Tools, and Software Programs
		8.5.1.2	Validation and Control of Special Processes
		8.5.2	Identification and Traceability
		8.5.4	Preservation
		8.5.5	Post-Delivery Activities
		8.6	Release of Products and Services
		8.7.1	Control of Nonconforming Outputs
		8.7.2	Control of Nonconforming Outputs
		9.2.1	Internal Audit
		9.2.2	Internal Audit
		9.3.1	General
		9.3.2	Management Review Inputs
		9.3.3	Management Review Outputs
		10.1	Improvement - General
		10.2.1	Nonconformity and Corrective Action
		10.2.2	Nonconformity and Corrective Action
		10.3	Continual Improvement
21.A.143	Exposition	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		5.3	Organizational Roles, Responsibilities, and Authorities
		7.1.2	People
		7.1.3	Infrastructure

		7.4	Communication
		7.5.1	General
		7.5.2	Creating and Updating
		8.1.1	Operational risk management
		8.1.3	Product Safety
		8.4.1.1	General
		8.5.1	Control of Production and Service Provision
		8.6	Release of Products and Services
21.A.145	Approval requirements	4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		5.2.1	Establishing the Quality Policy
		5.2.2	Communicating the Quality Policy
		5.3	Organizational Roles, Responsibilities, and Authorities
		7.1.2	People
		7.1.3	Infrastructure
		7.1.4	Environment for the Operation of Processes
		7.1.5.2	Measurement Traceability
		7.2	Competence
		7.4	Communication
		7.5.1	General
		7.5.2	Creating and Updating
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.1	Operation Planning and Control

		8.1.3	Product Safety
		8.5.1	Control of Production and Service Provision
		8.5.1.1	Control of Equipment, Tools, and Software Programs
		8.5.1.2	Validation and Control of Special Processes
		8.6	Release of Products and Services
21.A.147	Changes to the approved production organisation	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		5.3	Organizational Roles, Responsibilities, and Authorities
		6.3	Planning of Changes
		7.1.1	General
		7.4	Communication
		7.5.2	Creating and Updating
		8.1	Operation Planning and Control
		8.5.6	Control of Changes
21.A.148	Changes of location	4.3	Determining the Scope of the Quality Management System
		6.3	Planning of Changes
		7.1.2	People
		7.1.5.2	Measurement Traceability
		7.4	Communication
		8.1	Operation Planning and Control
		8.5.1.3	Production Process Verification
		8.5.6	Control of Changes
		8.6	Release of Products and Services
21.A.149	Transferability	4.2	Understanding the Needs and Expectations of Interested Parties

21.A.151	Terms of approval	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.2	Quality Management System and its Processes
		7.4	Communication
21.A.153	Changes to the terms of approval	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.2	Quality Management System and its Processes
		6.3	Planning of Changes
		7.4	Communication
21.A.157	Investigations	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		8.4.3	Information for External Providers
		8.5.5	Post-Delivery Activities
21.A.158	Findings	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		7.4	Communication
		10.1	General
		10.2.1	Nonconformity and Corrective Action
		10.2.2	Nonconformity and Corrective Action
21.A.159	Duration and continued validity	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes

		4.4.2	Quality Management System and its Processes
		5.1.1	General
		7.4	Communication
		7.5.3.2	Control of Documented Information
		8.5.1	Control of Production and Service Provision
21.A.163	Privileges	4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.2	Quality Management System and its Processes
		5.3	Organizational Roles, Responsibilities, and Authorities
		7.5.2	Creating and Updating
		8.1	Operation Planning and Control
		8.5.1	Control of Production and Service Provision
		8.6	Release of Products and Services
21.A.165	Obligations of the holder	4.1	Understanding the Organization and its Context
		4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		6.1.1	Actions to Address Risks and Opportunities
		6.1.2	Actions to Address Risks and Opportunities
		7.3	Awareness
		7.4	Communication
		7.5.2	Creating and Updating
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.1.3	Product Safety

		8.4.3	Information for External Providers
		8.5.1	Control of Production and Service Provision
		8.5.2	Identification and Traceability
		8.5.4	Preservation
		8.5.5	Post-Delivery Activities
		8.6	Release of Products and Services
		8.7.1	Control of Nonconforming Outputs
		8.7.2	Control of Nonconforming Outputs
		9.1.1	General
		9.1.3	Analysis and Evaluation
		10.1	Improvement
		10.2.1	Nonconformity and Corrective Action
		10.2.2	Nonconformity and Corrective Action
SUBPART H – CERTIFICATES OF AIRWORTHINESS AND RESTRICTED CERTIFICATES OF AIRWORTHINESS			
21.A.171	Scope	N/A	
21.A.172	Eligibility	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.173	Classification	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.174	Application	4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.2	Quality Management System and its Processes
		7.4	Communication
		7.5.2	Creating and Updating
		8.3.5	Design and Development Outputs
		8.6	Release of Products and Services

21.A.175	Language	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
21.A.177	Amendment or modification	N/A	
21.A.179	Transferability and re-issuance within member states	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
21.A.180	Inspections	4.2	Understanding the Needs and Expectations of Interested Parties
		8.5.5	Post-Delivery Activities
21.A.181	Duration and continued validity	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		7.4	Communication
		7.5.3.2	Control of Documented Information
21.A.182	Aircraft identification	4.2	Understanding the Needs and Expectations of Interested Parties
		8.5.2	Identification and Traceability

SUBPART I – NOISE CERTIFICATES			
21.A.201	Scope	N/A	
21.A.203	Eligibility	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.204	Application	4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.2	Quality Management System and its Processes
		7.4	Communication
		7.5.2	Creating and Updating
		8.3.5	Design and Development Outputs
		8.6	Release of Products and Services
21.A.207	Amendment or modification	N/A	
21.A.209	Transferability and re-issuance within member states	7.4	Communication
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
21.A.210	Inspections	4.2	Understanding the Needs and Expectations of Interested Parties
		8.5.5	Post-Delivery Activities
21.A.211	Duration and continued validity	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		7.4	Communication
		7.5.3.2	Control of Documented Information

SUBPART J – DESIGN ORGANISATION APPROVAL			
21.A.231	Scope	N/A	
21.A.233	Eligibility	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.234	Application	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		5.3	Organizational Roles, Responsibilities, and Authorities
		7.1.1	General
		7.1.2	People
		7.1.3	Infrastructure
		7.2	Competence
		7.4	Communication
		7.5.1	General
		7.5.2	Creating and Updating
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
21.A.235	Issue of design organisation approval	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.239	Design assurance system	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes

		5.1.1	General
		5.3	Organizational Roles, Responsibilities, and Authorities
		6.3	Planning of Changes
		7.1.1	General
		7.1.2	People
		7.1.6	Organizational Knowledge
		7.2	Competence
		7.4	Communication
		7.5.2	Creating and Updating
		8.1	Operation Planning and Control
		8.1.3	Product Safety
		8.3.1	General
		8.3.2	Design and Development Planning
		8.3.3	Design and Development Inputs
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
		8.4.1	General
		8.4.1.1	General
		8.4.2	Type and Extent of Control
		8.4.3	Information for External Providers
		9.2.1	Internal Audit
		9.2.2	Internal Audit
		9.3.1	General
		9.3.2	Management Review Inputs
		9.3.3	Management Review Outputs

		10.1	Improvement - General
		10.2.1	Nonconformity and Corrective Action
		10.2.2	Nonconformity and Corrective Action
		10.3	Continual Improvement
21.A.243	Data	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		5.3	Organizational Roles, Responsibilities, and Authorities
		7.1.1	General
		7.1.2	People
		7.1.3	Infrastructure
		7.2	Competence
		7.4	Communication
		7.5.1	General
		7.5.2	Creating and Updating
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.1.1	Operational risk management
		8.1.3	Product Safety
21.A.245	Approval requirements	4.2	Understanding the Needs and Expectations of Interested Parties
		5.1.1	General
		5.3	Organizational Roles, Responsibilities, and Authorities
		7.1.1	General

		7.1.2	People
		7.1.3	Infrastructure
		7.4	Communication
21.A.247	Changes in design assurance system	4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.1	Quality Management System and its Processes
		5.3	Organizational Roles, Responsibilities, and Authorities
		6.3	Planning of Changes
		7.1.2	People
		7.2	Competence
		7.4	Communication
		7.5.2	Creating and Updating
		8.1	Operation Planning and Control
21.A.249	Transferability	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.251	Terms of approval	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.2	Quality Management System and its Processes
		7.4	Communication
21.A.253	Changes to the terms of approval	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.2	Quality Management System and its Processes
		6.3	Planning of Changes
		7.4	Communication

21.A.257	Investigations	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		8.4.3	Information for External Providers
		8.5.5	Post-Delivery Activities
21.A.258	Findings	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		7.4	Communication
		10.1	Improvement - General
		10.2.1	Nonconformity and Corrective Action
		10.2.2	Nonconformity and Corrective Action
21.A.259	Duration and continued validity	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		7.4	Communication
		7.5.3.2	Control of Documented Information
		8.3.1	General
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
21.A.263	Privileges	4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.2	Quality Management System and its Processes
		5.3	Organizational Roles, Responsibilities, and Authorities

		7.4	Communication
		7.5.2	Creating and Updating
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.1.3	Product Safety
		8.2.1	Customer Communication
		8.3.1	General
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
21.A.265	Obligations of the holder	4.1	Understanding the Organization and its Context
		4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		6.1.1	Actions to Address Risks and Opportunities
		6.1.2	Actions to Address Risks and Opportunities
		7.3	Awareness
		7.4	Communication
		7.5.2	Creating and Updating
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.1.3	Product Safety
		8.3.1	General

SUBPART K – PARTS AND APPLIANCES			
21.A.301	Scope	N/A	
21.A.303	Compliance with applicable requirements	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.305	Approval of parts and appliances	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.307	Release of parts and appliances for installation	7.5.2	Creating and Updating
		8.1.3	Product Safety
		8.5.1	Control of Production and Service Provision
		8.5.2	Identification and Traceability
		8.6	Release of Products and Services
SUBPART L – NOT APPLICABLE			
SUBPART M - REPAIRS			
21.A.431A	Scope	N/A	
21.A.431B	Standard repairs	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.432A	Eligibility	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.432B	Demonstration of capability	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		7.1.6	Organizational Knowledge
		7.5.2	Creating and Updating
		8.3.1	General
		8.3.2	Design and Development Planning

		8.3.3	Design and Development Inputs
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
21.A.433	Repair design	4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.2	Quality Management System and its Processes
		7.4	Communication
		7.5.2	Creating and Updating
		8.1.3	Product Safety
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
21.A.435	Classification of repairs	4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.1	Quality Management System and its Processes
		8.1.3	Product Safety
		8.3.5	Design and Development Outputs
21.A.437	Issue of a design repair approval	4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		7.4	Communication
		7.5.2	Creating and Updating
		8.3.5	Design and Development Outputs
		8.5.5	Post-Delivery Activities

21.A.439	Production of repair parts	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		8.5.1	Control of Production and Service Provision
21.A.441	Repair embodiment	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		7.4	Communication
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.3.5	Design and Development Outputs
		8.5.1	Control of Production and Service Provision
		8.5.5	Post-Delivery Activities
21.A.443	Limitations	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.2.1	Customer Communication
		8.3.5	Design and Development Outputs
		8.5.5	Post-Delivery Activities
21.A.445	Unrepaired damage	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		8.3.5	Design and Development Outputs
		8.5.5	Post-Delivery Activities
		8.7.1	Control of Nonconforming Outputs

		8.7.1	Control of Nonconforming Outputs
21.A.447	Record-keeping	4.4.2	Quality Management System and its Processes
		7.5.1	General
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
21.A.449	Instructions for continued airworthiness	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
		8.2.1	Customer Communication
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
21.A.451	Obligations and EPA marking	4.1	Understanding the Organization and its Context
		4.2	Understanding the Needs and Expectations of Interested Parties
		6.1.1	Actions to Address Risks and Opportunities
		6.1.2	Actions to Address Risks and Opportunities
		8.5.2	Identification and Traceability
SUBPART N – NOT APPLICABLE			
SUBPART O – EUROPEAN TECHNICAL STANDARD ORDER AUTHORISATIONS			
21.A.601	Scope	N/A	
21.A.602A	Eligibility	4.2	Understanding the Needs and Expectations of Interested Parties

21.A.602B	Demonstration of capability	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		7.1.6	Organizational Knowledge
		8.3.1	General
		8.3.2	Design and Development Planning
		8.3.3	Design and Development Inputs
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
		8.4.1	General
		8.4.1.1	General
		8.4.2	Type and Extent of Control
		8.4.3	Information for External Providers
21.A.603	Application	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
		8.3.5	Design and Development Outputs
		8.3.6	Design and Development Changes
21.A.604	ETSO authorisation for an Auxiliary Power Unit (APU)	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.605	Data requirements	4.2	Understanding the Needs and Expectations of Interested Parties

		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		7.4	Communication
		7.5.2	Creating and Updating
		8.3.5	Design and Development Outputs
21.A.606	Issue of ETSO authorisation	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		7.1.6	Organizational Knowledge
		8.6	Release of Products and Services
21.A.607	ETSO authorisation privileges	8.5.2	Identification and Traceability
21.A.608	Declaration of Design and Performance (DDP)	4.4.2	Quality Management System and its Processes
		5.3	Organizational Roles, Responsibilities, and Authorities
		7.5.2	Creating and Updating
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
21.A.609	Obligations of holders of ETSO authorisations	4.1	Understanding the Organization and its Context
		4.2	Understanding the Needs and Expectations of Interested Parties
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		6.1.1	Actions to Address Risks and Opportunities
		6.1.2	Actions to Address Risks and Opportunities
		7.5.2	Creating and Updating
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information

		8.1.3	Product Safety
		8.2.1	Customer Communication
		8.3.5	Design and Development Outputs
		8.5.1	Control of Production and Service Provision
		8.5.2	Identification and Traceability
21.A.610	Approval for deviation	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		8.3.6	Design and Development Changes
		8.5.6	Control of Changes
21.A.611	Design changes	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		8.3.6	Design and Development Changes
21.A.613	Record-keeping	4.4.2	Quality Management System and its Processes
		7.5.1	General
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
21.A.615	Inspection by the agency	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.619	Duration and continued validity	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		7.4	Communication

		7.5.3.2	Control of Documented Information
		8.1.3	Product Safety
21.A.621	Transferability	4.2	Understanding the Needs and Expectations of Interested Parties
SUBPART P – PERMIT TO FLY			
21.A.701	Scope	N/A	
21.A.703	Eligibility	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.705	Competent authority	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.707	Application for permit to fly	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
21.A.708	Flight conditions	8.1	Operation Planning and Control
		8.1.1	Operational risk management
		8.1.2	Configuration Management
		8.1.3	Product Safety
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
		8.3.5	Design and Development Outputs
21.A.709	Application for approval of flight conditions	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
		8.1.3	Product Safety
		8.3.4	Design and Development Controls

		8.3.4.1	Design and Development Controls
21.A.710	Approval of flight conditions	4.2	Understanding the Needs and Expectations of Interested Parties
		7.5.2	Creating and Updating
		8.1.3	Product Safety
		8.3.4	Design and Development Controls
		8.3.4.1	Design and Development Controls
21.A.711	Issue of a permit to fly	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		7.4	Communication
		7.5.2	Creating and Updating
		7.5.3.2	Control of Documented Information
21.A.713	Changes	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
		7.5.3.2	Control of Documented Information
		8.3.6	Design and Development Changes
21.A.715	Language	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
21.A.719	Transferability	4.2	Understanding the Needs and Expectations of Interested Parties
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information

21.A.721	Inspections	4.2	Understanding the Needs and Expectations of Interested Parties
21.A.723	Duration and continued validity	4.2	Understanding the Needs and Expectations of Interested Parties
		4.3	Determining the Scope of the Quality Management System
		4.4.1	Quality Management System and its Processes
		4.4.2	Quality Management System and its Processes
		5.1.1	General
		7.4	Communication
		7.5.3.2	Control of Documented Information
21.A.725	Renewal of permit to fly	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		7.5.2	Creating and Updating
		7.5.3.2	Control of Documented Information
21.A.727	Obligations of the holder of a permit to fly	4.1	Understanding the Organization and its Context
		4.2	Understanding the Needs and Expectations of Interested Parties
		6.1.1	Actions to Address Risks and Opportunities
		6.1.2	Actions to Address Risks and Opportunities
21.A.729	Record-keeping	4.4.2	Quality Management System and its Processes
		7.5.1	General
		7.5.3.1	Control of Documented Information
		7.5.3.2	Control of Documented Information
SUBPART Q – IDENTIFICATION OF PRODUCTS, PARTS AND APPLIANCES			
21.A.801	Identification of products	4.2	Understanding the Needs and Expectations of Interested Parties

		8.1.2	Configuration Management
		8.5.2	Identification and Traceability
		8.5.4	Preservation
21.A.803	Handling of identification data	4.2	Understanding the Needs and Expectations of Interested Parties
		7.4	Communication
		8.1	Operation Planning and Control
		8.5.4	Preservation
21.A.804	Identification of parts and appliances	4.2	Understanding the Needs and Expectations of Interested Parties
		8.1.2	Configuration Management
		8.5.2	Identification and Traceability
		8.5.4	Preservation
		8.6	Release of Products and Services
21.A.805	Identification of critical parts	4.2	Understanding the Needs and Expectations of Interested Parties
		8.1	Operation Planning and Control
		8.1.3	Product Safety
		8.5.2	Identification and Traceability
21.A.807	Identification of ETSO articles	4.2	Understanding the Needs and Expectations of Interested Parties
		8.1.2	Configuration Management
		8.5.2	Identification and Traceability
		8.5.4	Preservation
		8.6	Release of Products and Services

Change Control

Revision	Detail	Date
1.0	Initial issue as part of 9100:2016 (Rev D) Deployment Support Material	May 1st 2019
1.1	Update to the document introduction	Dec 12th 2019
1.2	Update to include the registered IAQG logo	Jan 20th 2020