

Part 91	Requirement	Part 125	Requirement	Part 135	Requirement	Part 121	Requirement
Subpart A – General							
91.1	Applicability	125.1	Applicability	135.1	Applicability	121.1	Applicability
91.5	Purpose	125.5	Purpose	135.5	Purpose	121.5	Purpose
91.10	Use of English						
91.15	Laws, requirements and procedures	125.15	Laws, requirements and procedures	135.15	Laws, requirements and procedures	121.15	Laws, requirements and procedures
91.20	More stringent requirements						
91.25	Power to inspect						
91.30	Production of documentation and records						
91.35	Aircraft airworthiness			135.35	Aircraft airworthiness	121.35	Aircraft airworthiness
91.40	Aircraft flight manual						
91.45	Documents to be carried	125.45	Documents to be carried	135.45	Documents to be carried	121.45	Documents to be carried
91.50	Manuals to be carried	125.50	Manuals to be carried	135.50	Manuals to be carried	121.50	Manuals to be carried
91.55	Additional information and forms to be carried	125.55	Additional information and forms to be carried	135.55	Additional information and forms to be carried	121.55	Additional information and forms to be carried
91.60	Correcting lenses						
91.65	Radio licences						
91.70	Ground operation of aircraft						
91.75	Portable electronic devices						
91.80	Flight instruction and testing						
91.85	Common language	125.85	Common language	135.85	Common language	121.85	Common language
91.90	Information on emergency and survival equipment carried	125.90	Information on emergency and survival equipment carried	135.90	Information on emergency and survival equipment carried	121.90	Information on emergency and survival equipment carried
91.95	Stowage of baggage and cargo	125.95	Stowage of baggage and cargo	135.95	Stowage of baggage and cargo	121.95	Stowage of baggage and cargo
91.100	Carriage of dangerous goods	125.100	Carriage of dangerous goods	135.100	Carriage of dangerous goods	121.100	Carriage of dangerous goods
91.105	Carriage of weapons and munitions of war	125.105	Carriage of weapons and munitions of war	135.105	Carriage of weapons and munitions of war	121.105	Carriage of weapons and munitions of war
91.110	Carriage of sporting weapons and ammunition	125.110	Carriage of sporting weapons and ammunition	135.110	Carriage of sporting weapons and ammunition	121.110	Carriage of sporting weapons and ammunition
		125.115	Electronic navigation data management	135.115	Electronic navigation data management	121.115	Electronic navigation data management
91.120	Responsibilities of pilot-in-command						
				135.125	Passenger safety	121.125	Passenger safety
91.130	Passenger briefing			135.130	Passenger briefing	121.130	Passenger briefing
				135.135	Flight compartment	121.135	Flight compartment
91.140	Use and preservation of flight recorders and records	125.140	Use and preservation of flight recorders and records	135.140	Use and preservation of flight recorders and records	121.140	Use and preservation of flight recorders and records
Appendix 1 to 121.130 / 135.130							
Subpart B – Operational Procedures							
		125.150	Operations manual	135.150	Operations manual	121.150	Operations manual
91.155	Operational control	125.155	Operational control	135.155	Operational control	121.155	Operational control
		125.160	Duties of flight operations officer/flight dispatcher	135.160	Duties of flight operations officer/flight dispatcher	121.160	Duties of flight operations officer/flight dispatcher
		125.165	Competence of operations personnel	135.165	Competence of operations personnel	121.165	Competence of operations personnel
		125.170	Standard operating procedures	135.170	Standard operating procedures	121.170	Standard operating procedures
		125.175	Procedure compliance	135.175	Procedure compliance	121.175	Procedure compliance
				135.180	Meteorological information	121.180	Meteorological information
91.185	Pre-flight action	125.185	Pre-flight action	135.185	Pre-flight action	121.185	Pre-flight action
91.190	Flight preparation	125.190	Flight preparation	135.190	Flight preparation	121.190	Flight preparation
		125.195	Operational flight plan	135.195	Operational flight plan	121.195	Operational flight plan
91.200	ATS flight plan	125.200	ATS flight plan	135.200	ATS flight plan	121.200	ATS flight plan
				135.205	Operational changes in flight	121.205	Operational changes in flight
91.210	Operating in icing conditions - ground procedures			135.210	Operating in icing conditions - ground procedures	121.210	Operating in icing conditions - ground procedures
91.215	Operating in icing conditions - flight procedures	125.215	Operating in icing conditions - flight procedures	135.215	Operating in icing conditions - flight procedures	121.215	Operating in icing conditions - flight procedures
91.220	Operating facilities						
91.225	Use of aerodromes/operating sites	125.225	Use of aerodromes/operating sites	135.225	Use of aerodromes/operating sites	121.225	Use of aerodromes
91.230	Certificated aerodromes – requirement to use						
91.235	Aerodrome operating minima – applicability						
91.240	Aerodrome operating minima – determination	125.240	Aerodrome operating minima – determination	135.240	Aerodrome operating minima – determination	121.240	Aerodrome operating minima – determination

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91.245		Noise abatement procedures	125.245		Noise abatement procedures	135.245		Noise abatement procedures	121.245		Noise abatement procedures
91.250		Alternate aerodromes – general requirements									
			125.255		Take-off alternate	135.255		Take-off alternate	121.255		Take-off alternate
			125.260		En-route alternate	135.260		En-route alternate	121.260		En-route alternate
91.265		Destination alternate	125.265		Destination alternate	135.265		Destination alternate	121.265		Destination alternate
						135.270		Maximum distance to an en-route alternate aerodrome for aeroplanes without an EDTO approval	121.270		Maximum distance to an en-route alternate aerodrome for aeroplanes without an EDTO approval
						135.275		EDTO limitations	121.275		EDTO limitations
91.280		Fuel requirements	125.280		Fuel requirements	135.280		Fuel requirements	121.280		Fuel requirements
91.285		Checklists	125.285		Checklists	135.285		Checklists	121.285		Checklists
			125.290		In-flight simulation of emergency situations	135.290		In-flight simulation of emergency situations	121.290		In-flight simulation of emergency situations
91.295		Use of airborne collision avoidance system (ACAS II)									
91.300		Crew members at stations	125.300		Crew members at stations						
91.305		In-flight fuel management	125.305		In-flight fuel management	135.305		In-flight fuel management	121.305		In-flight fuel management
91.310		Use of oxygen				135.310		Use of oxygen	121.310		Use of oxygen
			125.315		Cosmic radiation	135.315		Cosmic radiation	121.315		Cosmic radiation
						135.320		Manipulation of controls	121.320		Manipulation of controls
91.325		Flight crew communication	125.325		Flight crew communication	135.325		Flight crew communication	121.325		Flight crew communication
						135.330		Locking of flight-crew compartment door	121.330		Locking of flight-crew compartment door
91.335		Fuelling operations	125.335		Fuelling operations	135.335		Fuelling operations	121.335		Fuelling operations
									121.340		Aircraft Tracking
91.345		Completion of journey log and recording of defects									
91.350		Notification of accidents and occurrences									
91.355		Occupation of seats and wearing of restraints									
91.360		Familiarity with operating limitations and emergency equipment									
91.365		Flying displays									
91.370		Aerial work and specialised operations	125.370		Aerial work and specialised operations	135.370		Aerial work and specialised operations	121.370		Aerial work and specialised operations
91.375		Aerial application for purposes of agriculture etc									
91.380		Towing, picking up, raising and lowering of persons and articles				135.380		Towing, picking up, raising and lowering of persons and articles			
91.385		Dropping of articles and animals									
91.390		Dropping of persons – Parachuting									
Appendix 1 to 135.270 / 121.270											
Subpart C – Operating Limitations											
91.400		Meteorological conditions – VFR flight				135.400		Meteorological conditions – VFR flight	121.400		Meteorological conditions – VFR flight
91.405		Commercial air transport aeroplane operations at night or in IMC				135.405		Commercial air transport aeroplane operations at night or in IMC			
91.410		Meteorological conditions – IFR flight				135.410		Meteorological conditions – IFR flight	121.410		Meteorological conditions – IFR flight
91.415		IFR departure limitations	125.415		IFR departure limitations	135.415		IFR departure limitations	121.415		IFR departure limitations
			125.420		Minimum flight altitudes	135.420		Minimum flight altitudes	121.420		Minimum flight altitudes
91.425		Approach and landing conditions				135.425		Approach and landing conditions	121.425		Approach and landing conditions
91.430		Commencement and continuation of approach									
			125.435		Instrument approach procedures	135.435		Instrument approach procedures	121.435		Instrument approach procedures
Subpart D – Mass and Balance											
91.450		Aircraft load limitations									
						135.455		Mass and balance documentation	121.455		Mass and balance documentation
						135.460		Goods, passenger and baggage mass	121.460		Goods, passenger and baggage mass
								Table 1 - Standard masses			Table 1A and 1B - Standard masses
Subpart E – Performance											

Part 91	Requirement	Part 125	Requirement	Part 135	Requirement	Part 121	Requirement
91.500	Performance – general						
		125.502	Performance planning – aeroplanes	135.502	Performance planning – aeroplanes	121.502	Performance planning
				135.505	Performance planning – helicopters		
		125.510	Accuracy of available data	135.510	Accuracy of available data	121.510	Accuracy of available data
		125.515	Performance data	135.515	Performance data	121.515	Performance data
				135.520	Runway friction coefficient	121.520	Runway friction coefficient
				135.525	Runway surface conditions	121.525	Runway surface conditions
		125.530	Wet and contaminated runway surfaces	135.530	Wet and contaminated runway surfaces	121.530	Wet and contaminated runway surfaces
				135.535	Runway factors	121.535	Runway factors
				135.540	Grass runways	121.540	Grass runways
		125.545	Loss of runway length	135.545	Loss of runway length	121.545	Loss of runway length
		125.550	Short landings – aeroplanes	135.550	Short landings – aeroplanes	121.550	Short landings – aeroplanes
		125.555	Steep approaches – aeroplanes	135.555	Steep approaches – aeroplanes	121.555	Steep approaches – aeroplanes
		125.560	Performance – mass limitation	135.560	Performance – mass limitation	121.560	Performance – mass limitation
				135.565	Applicability of performance classes – aeroplanes	121.565	Applicability of performance classes – aeroplanes
				135.570	Applicability of performance classes – helicopters		
		125.575	Take-off				
		125.580	Aeroplane climb performance				
		125.585	En-route mass				
		125.590	Landing mass				
		Appendix 1 to 121.550 / 125.550 / 135.550					
			Short landing operations		Short landing operations		Short landing operations
		Appendix 1 to 121.555 / 125.555 / 135.555					
			Steep approach procedures		Steep approach procedures		Steep approach procedures
Subpart F – Instruments and Equipment							
		125.600	Applicability	135.600	Applicability	121.600	Applicability
91.605	General	125.605	General	135.605	General	121.605	General
91.610	Inoperative instruments and equipment	125.610	Inoperative instruments and equipment	135.610	Inoperative instruments and equipment	121.610	Inoperative instruments and equipment
91.615	Minimum equipment list (MEL)	125.615	Minimum equipment list (MEL)	135.615	Minimum equipment list (MEL)	121.615	Minimum equipment list (MEL)
				135.620	Flight crew compartment door	121.620	Flight crew compartment door
91.625	Location of instruments and equipment	125.625	Location of instruments and equipment	135.625	Location of instruments and equipment	121.625	Location of instruments and equipment
91.630	Markings and placards	125.630	Markings and placards	135.630	Markings and placards	121.630	Markings and placards
91.635	Seating and restraints	125.635	Seating and restraints	135.635	Seating and restraints	121.635	Seating and restraints
91.640	Aircraft operating under VFR	125.640	Aircraft operating under VFR	135.640	Aircraft operating under VFR	121.640	Aircraft operating under VFR
91.645	VFR flights operated as controlled flights	125.645	VFR flights operated as controlled flights	135.645	VFR flights operated as controlled flights	121.645	VFR flights operated as controlled flights
91.650	Equipment for flight in icing conditions	125.650	Equipment for flight in icing conditions	135.650	Equipment for flight in icing conditions	121.650	Equipment for flight in icing conditions
91.655	Aircraft operating at night or under IFR	125.655	Aircraft operating at night or under IFR	135.655	Aircraft operating at night or under IFR	121.655	Aircraft operating at night or under IFR
91.660	Glass cockpit systems	125.660	Glass cockpit systems	135.660	Glass cockpit systems	121.660	Glass cockpit systems
		125.665	Altitude alerting system	135.665	Altitude alerting system	121.665	Altitude alerting system
91.670	Communication equipment	125.670	Communication equipment	135.670	Communication equipment	121.670	Communication equipment
91.675	Navigation equipment	125.675	Navigation equipment	135.675	Navigation equipment	121.675	Navigation equipment
91.680	Landing in instrument meteorological conditions	125.680	Landing in instrument meteorological conditions	135.680	Landing in instrument meteorological conditions	121.680	Landing in instrument meteorological conditions
91.685	Category II and III precision approach equipment	125.685	Category II and III precision approach equipment	135.685	Category II and III precision approach equipment	121.685	Category II and III precision approach equipment
		125.690	Crew intercom and public address system	135.690	Crew intercom and public address system	121.690	Crew intercom and public address system
				135.695	Emergency lighting	121.695	Emergency lighting
91.700	Medical and emergency equipment	125.700	Medical and emergency equipment	135.700	Medical and emergency equipment	121.700	Medical and emergency equipment
91.705	Emergency locator transmitter	125.705	Emergency locator transmitter	135.705	Emergency locator transmitter	121.705	Emergency locator transmitter
						121.708	Aircraft in distress
91.710	Survival equipment	125.710	Survival equipment	135.710	Survival equipment	121.710	Survival equipment
91.715	Flights over water	125.715	Flights over water	135.715	Flights over water	121.715	Flights over water
91.720	Transponder	125.720	Transponder	135.720	Transponder	121.720	Transponder
		125.725	Passenger safety instructions	135.725	Passenger safety instructions	121.725	Passenger safety instructions
91.730	Oxygen indicators	125.730	Oxygen indicators	135.730	Oxygen indicators	121.730	Oxygen indicators
91.735	Oxygen equipment and supplies for non-pressurised aircraft	125.735	Oxygen equipment and supplies for non-pressurised aircraft	135.735	Non-pressurised aircraft	121.735	Non-pressurised aircraft

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91.740		Oxygen equipment and supplies for pressurised aircraft	125.740		Oxygen equipment and supplies for pressurised aircraft	135.740		Oxygen equipment and supplies for pressurised aircraft	121.740		Oxygen equipment and supplies for pressurised aeroplanes
									121.745		Crew protective breathing equipment
91.750		Flight recorders – Construction and Installation (i.e Any type of recorder installed in the aircraft for the purpose of complementing accident/incident investigation).	125.750		Flight recorders – Construction and Installation (i.e Any type of recorder installed in the aircraft for the purpose of complementing accident/incident investigation).	135.750		Flight recorders – Construction and Installation (i.e Any type of recorder installed in the aircraft for the purpose of complementing accident/incident investigation).	121.750		Flight recorders – Construction and Installation (i.e Any type of recorder installed in the aircraft for the purpose of complementing accident/incident investigation).
		Note 1: Crash-Protected flight recorders comprise one or more of the following systems: — a flight data recorder (FDR), — a cockpit voice recorder (CVR), — an airborne image recorder (AIR), — a data link recorder (DLR).			Note 1: Crash-Protected flight recorders comprise one or more of the following systems: — a flight data recorder (FDR), — a cockpit voice recorder (CVR), — an airborne image recorder (AIR), — a data link recorder (DLR).			Note 1: Crash-Protected flight recorders comprise one or more of the following systems: — a flight data recorder (FDR), — a cockpit voice recorder (CVR), — an airborne image recorder (AIR), — a data link recorder (DLR).			Note 1: Crash-Protected flight recorders comprise one or more of the following systems: — a flight data recorder (FDR), — a cockpit voice recorder (CVR), — an airborne image recorder (AIR), — a data link recorder (DLR).
		Note 2: Lightweight flight recorders comprise one or more of the following systems: -an aircraft data recording system (ADRS), -a cockpit audio recording system (CARS), -an airborne image recording system (AIRS), -a data link recording system (DLRS).			Note 2: Lightweight flight recorders comprise one or more of the following systems: -an aircraft data recording system (ADRS), -a cockpit audio recording system (CARS), -an airborne image recording system (AIRS), -a data link recording system (DLRS).			Note 2: Lightweight flight recorders comprise one or more of the following systems: -an aircraft data recording system (ADRS), -a cockpit audio recording system (CARS), -an airborne image recording system (AIRS), -a data link recording system (DLRS).			Note 2: Lightweight flight recorders comprise one or more of the following systems: -an aircraft data recording system (ADRS), -a cockpit audio recording system (CARS), -an airborne image recording system (AIRS), -a data link recording system (DLRS).
91.755		Flight recorders – flight data recorder (FDR) and alternatives	125.755		Flight recorders – flight data recorder (FDR) and alternatives	135.755		Flight recorders – flight data recorder (FDR) and alternatives	121.755		Flight recorders – flight data recorder (FDR) and alternatives
91.760		Flight recorders – cockpit voice recorder (CVR) and cockpit audio recording system (CARS)	125.760		Flight recorders – cockpit voice recorder (CVR) and cockpit audio recording system (CARS)	135.760		Flight recorders – cockpit voice recorder (CVR) and cockpit audio recording system (CARS)	121.760		Flight recorders – cockpit voice recorder (CVR) and cockpit audio recording system (CARS)
91.765		Flight recorders – data link recorders	125.765		Flight recorders – data link recorders	135.765		Flight recorders – data link recorders	121.765		Flight recorders – data link recorders
91.770		Ground proximity warning system	125.770		Ground proximity warning system	135.770		Ground proximity warning system	121.770		Ground proximity warning system
			125.775		Significant weather detection	135.775		Significant weather detection	121.775		Significant weather detection
			125.785		Airborne collision avoidance system (ACAS II)	135.785		Airborne collision avoidance system (ACAS II)	121.785		Airborne collision avoidance system (ACAS II)
			125.790		Cosmic radiation detection equipment	135.790		Cosmic radiation detection equipment	121.790		Cosmic radiation detection equipment
			125.800		Electronic Flight Bags (EFBs)	135.800		Electronic Flight Bags (EFBs)	121.800		Electronic Flight Bags (EFBs)
Subpart G – Maintenance											
91.900		Continued airworthiness management									
Subpart H – Crew Requirements											
91.905		Composition of crew				135.905		Composition of crew	121.905		Composition of crew
91.910		Flight crew qualification	125.910		Flight crew qualification	135.910		Flight crew qualification	121.910		Flight crew qualification
91.915		Flight crew recency	125.915		Flight crew recency	135.915		Flight crew recency	121.915		Flight crew recency
			125.920		Flight crew duty assignment	135.920		Flight crew duty assignment	121.920		Flight crew duty assignment
						135.925		Pilot-in-command - experience requirements	121.925		Pilot-in-command - experience requirements
						135.930		Pilot experience	121.930		Pilot experience
						135.935		Pilot operating limitations	121.935		Pilot operating limitations
			125.940		Cabin crew duty assignment	135.940		Cabin crew duty assignment	121.940		Cabin crew duty assignment
			125.945		Task specialists – emergency functions	135.945		Task specialists – emergency functions	121.945		Task specialists – emergency functions
Subpart I – Training											
		[Not used]	125.950		Training programmes – general	135.950		Training programmes – general	121.950		Training programmes – general
			125.955		Security training programme	135.955		Security training programme	121.955		Security training programme
						135.960		Training equipment	121.960		Training equipment
						135.965		Synthetic training devices	121.965		Synthetic training devices
						135.970		Training instructors	121.970		Training instructors
						135.975		Crew member training programme	121.975		Crew member training programme
						135.980		Pilot training requirements	121.980		Pilot training requirements
						135.985		Safety and emergency procedures training	121.985		Safety and emergency procedures training
						135.990		Crew resource management training requirements	121.990		Crew resource management training requirements
						135.995		Threat and error management	121.995		Threat and error management

Part 91	Requirement	Part 125	Requirement	Part 135	Requirement	Part 121	Requirement
				135.1000	Dangerous goods	121.1000	Dangerous goods
						121.1005	Crew member introduction segment
						121.1010	Crew member transition segment
						121.1015	Crew member upgrade segment
						121.1020	Crew member recurrent segment
						121.1025	Consolidation
						121.1030	Pilot operating experience
						121.1035	Pilot line-operating flight time
						121.1040	Flight engineer operating requirements
		125.1045	Cabin crew training	135.1045	Cabin crew training	121.1045	Cabin crew training
		125.1050	Task specialists				
91.1055	[NOT USED]						
						121.1060	Cabin crew operating experience
				135.1065	Manoeuvres requiring a synthetic training device	121.1065	Manoeuvres requiring a synthetic training device
				135.1070	Training records	121.1070	Training records
Subpart J – Crew Member Competency Requirements							
	[Not used]			135.1100	Competency assessment programme	121.1100	Competency assessment programme
				135.1105	Flight crew competency checks	121.1105	Flight crew competency checks
				135.1110	Competency checks for pilots operating in the single pilot role under instrument flight rules (IFR) or at night		
		125.1115	Operator proficiency check (OPC)	135.1115	Operator proficiency check (OPC)	121.1115	Operator proficiency check (OPC)
				135.1120	Operator line check	121.1120	Operator line check
				135.1125	Safety and emergency equipment checks	121.1125	Safety and emergency equipment checks
				135.1130	Route and aerodrome competence	121.1130	Route and aerodrome competence
				135.1135	Right hand seat / left hand seat checks	121.1135	Right hand seat / left hand seat checks
				135.1140	Competency checks for pilots operating more than one type or variant	121.1140	Competency checks for pilots operating more than one type or variant
				135.1145	Flight examiner qualifications	121.1145	Flight examiner qualifications
				135.1147	Flight instructor qualifications	121.1147	Flight instructor qualifications
				135.1150	Flight instructor and flight examiner competency checks	121.1150	Flight instructor and flight examiner competency checks
				135.1155	Cabin crew competency checks	121.1155	Cabin crew competency checks
				135.1160	Cabin crew examiners	121.1160	Cabin crew examiners
				135.1162	Cabin crew instructors	121.1162	Cabin crew instructors
				135.1163	Cabin crew instructors and examiners competency checks	121.1163	Cabin crew instructors and examiners competency checks
				135.1165	Competency checks of other crew members	121.1165	Competency checks of other crew members
				135.1170	Competency and testing records	121.1170	Competency and testing records
Subpart K – Fatigue Management							
		125.1200	Fatigue management scheme	135.1200	Fatigue management scheme	121.1200	Fatigue management scheme
		125.1205	Fatigue management scheme – Variations	135.1205	Fatigue management scheme – Deviations	121.1205	Fatigue management scheme – Deviations
		125.1210	Fatigue – Operator responsibilities	135.1210	Fatigue – Operator responsibilities	121.1210	Fatigue – Operator responsibilities
91.1215	Fatigue – Crew member responsibilities	125.1215	Fatigue – Crew member responsibilities	135.1215	Fatigue – Crew member responsibilities	121.1215	Fatigue – Crew member responsibilities
Subpart L – Manuals Logs and Records							
		125.1250	Operations manual	135.1250	Operations manual	121.1250	Operations manual
91.1255	Journey log book or equivalent record						
		125.1260	Operational flight plan	135.1260	Operational flight plan	121.1260	Operational flight plan
91.1265	Document retention period						
91.1270	[Not used]						
91.1275	Aircraft flight manual						
		125.1280	Cosmic radiation records	135.1280	Cosmic radiation records	121.1280	Cosmic radiation records
Appendix 1 to 121.1250 / 135.1250							
					Operations manual – contents		Operations manual – contents
Appendix 1 to 91.1265							
	Document storage periods						

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Subpart SPA – Specific Approvals							
Section 1 – General requirements							
SPA.005.GEN	Scope						
SPA.020.GEN	Application for a specific approval						
SPA.025.GEN	Privileges of an operator holding a specific approval						
SPA.030.GEN	Changes to operations subject to a specific approval						
SPA.035.GEN	Continued validity of a specific approval						
Section II – Operations in areas with specified navigational performance							
SPA.001.SPN	Operations in areas with specified performance based navigation						
SPA.010.SPN	Equipment requirements for operations in North Atlantic High Level Airspace (NAT HLA) areas						
SPA.030.SPN	Flight crew requirements for operations in PBN or North Atlantic High Level Airspace (NAT HLA) areas						
Section III – Operations in airspace with reduced vertical separation minima							
SPA.001.RVSM	Operations in airspace with reduced vertical separation minima (RVSM)						
SPA.010.RVSM	Equipment requirements for operations in RVSM airspace						
Section IV – Low visibility operations							
SPA.005.LVO	Low visibility operations — General operating rules						
SPA.010.LVO	Low visibility operations — Aerodrome considerations						
SPA.015.LVO	Low visibility operations — Training and qualifications						
SPA.020.LVO	Low visibility operations — Operating procedures						
SPA.025.LVO	Low visibility operations — Minimum equipment						
Appendix 1 to SPA.005.LVO							
	Low visibility operations — General operating rules						
Appendix 1 to SPA.015.LVO							
	Low visibility operations — Training and qualifications						
Appendix 1 to SPA.020.LVO							
	Low visibility operations — Operating procedures						
Section V – Single-Engined Turbine Aeroplane Operations at Night and/or in Instrument Meteorological Conditions (SET-IMC)							
SPA.005.SET-IMC	Single-Engined Turbine Aeroplane Operations at Night or in Instrument Meteorological Conditions (SET-IMC)						
SPA.010.SET-IMC	To obtain such an approval, the operator shall:						
SPA.015.SET-IMC	Aeroplanes approved for SET-IMC operations shall be equipped with the following equipment:						
SPA.020.SET-IMC	a the operator shall make available to the Governor on an annual basis a report related to its SET-IMC operations containing at least the following information:						
	1 the number of flights operated;						
	2 the number of hours flown; and						
	3 the number of occurrences sorted by type.						

Part 91	Requirement	Part 125	Requirement	Part 135	Requirement	Part 121	Requirement
Appendix A - Requirements for Approval (Only applicable to OTAR Part 125)							
	[Not used]	125.A.5	Approval		[Not used]		[Not used]
		125.A.10	Approval process				
		125.A.15	Issue and continued validity of an Approval				
		125.A.20	Organisational structure				
		125.A.25	Safety management system (SMS)				
		125.A.30	Operational management				
Appendix B – Emergency Equipment (Only applicable to OTAR Parts 135 & 121)							
	[Not used]		[Not used]		Emergency equipment carried shall be appropriate to the type of aircraft operation being conducted.		Emergency equipment carried shall be appropriate to the type of aeroplane operation being conducted.
				135.B.1	Medical supplies	121.B.1	Medical supplies
					1 First-aid kit		1 First-aid kit
					2 Universal precaution kit		2 Universal precaution kit
					3 Medical kit		3 Medical kit
				135.B.5	Life rafts	121.B.5	Life rafts
				135.B.10	Life raft survival pack	121.B.10	Life raft survival pack
				135.B.15	Survival beacons	121.B.15	Survival beacons
					Table 1 - Survival beacons		Table 1 - Survival beacons
				135.B.20	Survival equipment	121.B.20	Survival equipment
Appendix C – Aerial work and specialised operations							
C.005	Applicability						
C.010	Permissions – General requirements						
Appendix D – Rules of the Air							
Appendix E – Performance Classes [E1 and E2 unused] (Only Applicable to OTAR Parts 135 and 121)							
	[Not used]		[Not used]	Appendix E3 Aeroplanes – Performance Class A			
				E3.005	Take-off	E3.005	Take-off
				E3.010	Take-off obstacle clearance	E3.010	Take-off obstacle clearance
				E3.015	En-route – one-engine-inoperative (OEI)	E3.015	En-route – one-engine-inoperative (OEI)
				E3.020	En-route – aeroplanes with three or more engines, two engines inoperative	E3.020	En-route – aeroplanes with three or more engines, two engines inoperative
				E3.025	Landing – destination and alternate aerodromes	E3.025	Landing – destination and alternate aerodromes
				E3.030	Landing – dry runways	E3.030	Landing – dry runways
				E3.035	Landing – wet and contaminated runways	E3.035	Landing – wet and contaminated runways
				E3.040	Approval of operations with increased bank angles	E3.040	Approval of operations with increased bank angles
Appendix E4 Aeroplanes – Performance Class B							
				E4.005	Take-off	E4.005	Take-off
				E4.010	Take-off obstacle clearance – multi-engined aeroplanes	E4.010	Take-off obstacle clearance – multi-engined aeroplanes
				E4.015	En-route – multi-engined aeroplanes	E4.015	En-route – multi-engined aeroplanes
				E4.020	En-route – single-engined aeroplanes	E4.020	En-route – single-engined aeroplanes
				E4.025	Landing – destination and alternate aerodromes	E4.025	Landing – destination and alternate aerodromes
				E4.030	Landing – dry runways	E4.030	Landing – dry runways
				E4.035	Landing – wet and contaminated runways	E4.035	Landing – wet and contaminated runways
				E4.040	Take-off and landing climb requirements	E4.040	Take-off and landing climb requirements
Appendix E5 Aeroplanes – Performance Class C							
				E5.005	Take-off	E5.005	Take-off
				E5.010	Take-off obstacle clearance	E5.010	Take-off obstacle clearance
				E5.015	En-route – all engines operating	E5.015	En-route – all engines operating
				E5.020	En-route – one-engine-inoperative (OEI)	E5.020	En-route – one-engine-inoperative (OEI)
				E5.025	En-route – aeroplanes with three or more engines, two engines inoperative	E5.025	En-route – aeroplanes with three or more engines, two engines inoperative
				E5.030	Landing – destination and alternate aerodromes	E5.030	Landing – destination and alternate aerodromes
				E5.035	Landing – dry runways	E5.035	Landing – dry runways
				E5.040	Landing – wet and contaminated runways	E5.040	Landing – wet and contaminated runways
Appendix E6 Helicopters – Performance General							

Part 91	Requirement	Part 125	Requirement	Part 135	Requirement	Part 121	Requirement
				E6.005	Significant performance factors		
				E6.010	Obstacle accountability		
				Appendix E7 Helicopters – Performance Class 1			
				E7.005	Take-off		
				E7.010	Take-off flight path		
				E7.015	En-route – critical engine inoperative		
				E7.020	Landing		
				Appendix E8 Helicopters – Performance Class 2			
				E8.005	Operations without an assured safe forced landing capability		
				E8.010	Take-off		
				E8.015	Take-off flight path		
				E8.020	En-route – critical engine inoperative		
				E8.025	Landing		
				Appendix E9 Helicopters – Performance Class 3			
				E9.005	Operations without an assured safe forced landing capability		
				E9.010	Take-off		
				E9.015	En-route		
				E9.020	Landing		
Appendix F – Fatigue Management (Only applicable to OTAR Parts 135 & 121)							
	[Not used]		[Not used]		Appendix F - 'Flight Time Limitations' requirements, is an attachment		Appendix F - 'Flight Time Limitations' requirements, is an attachment